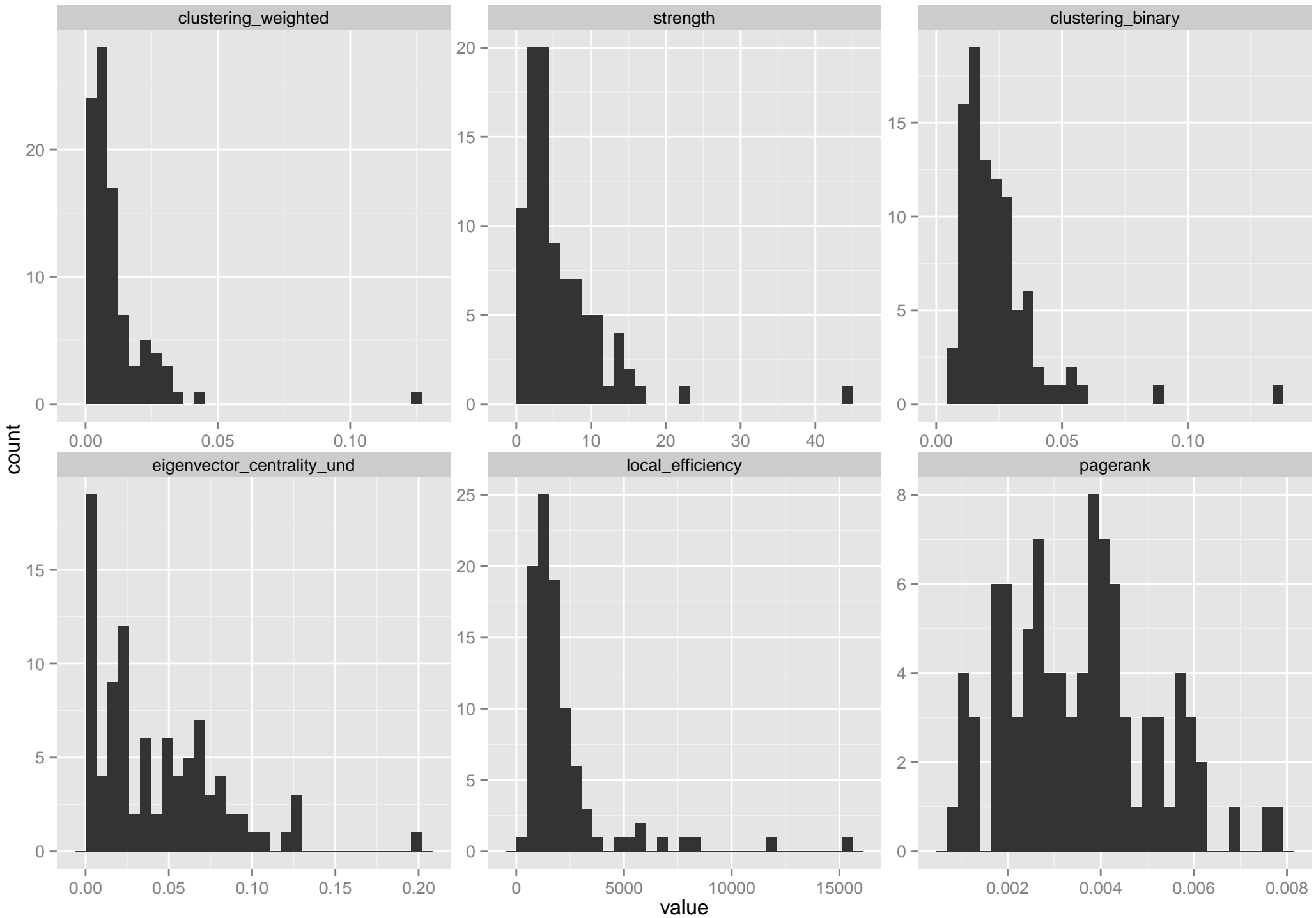
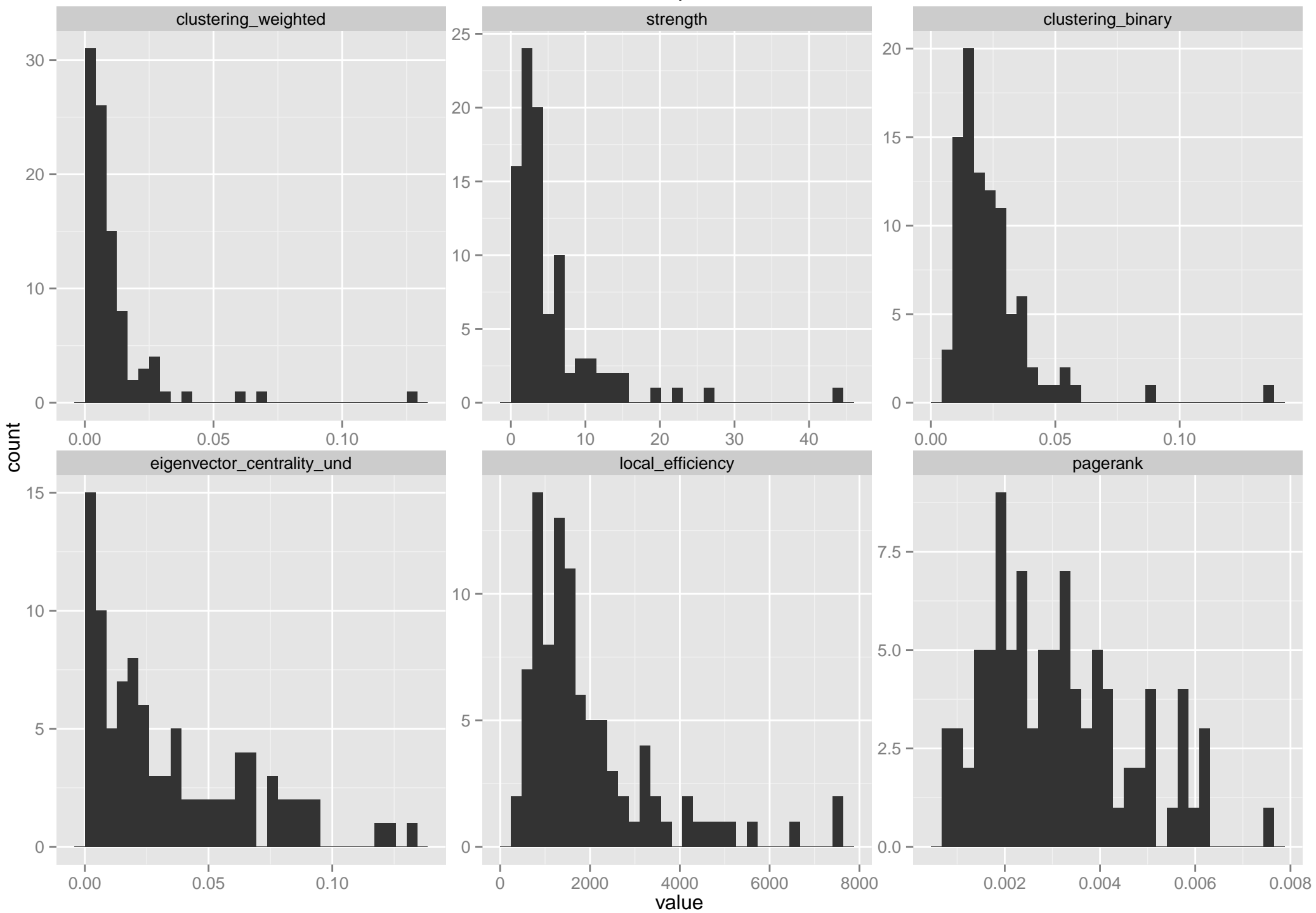


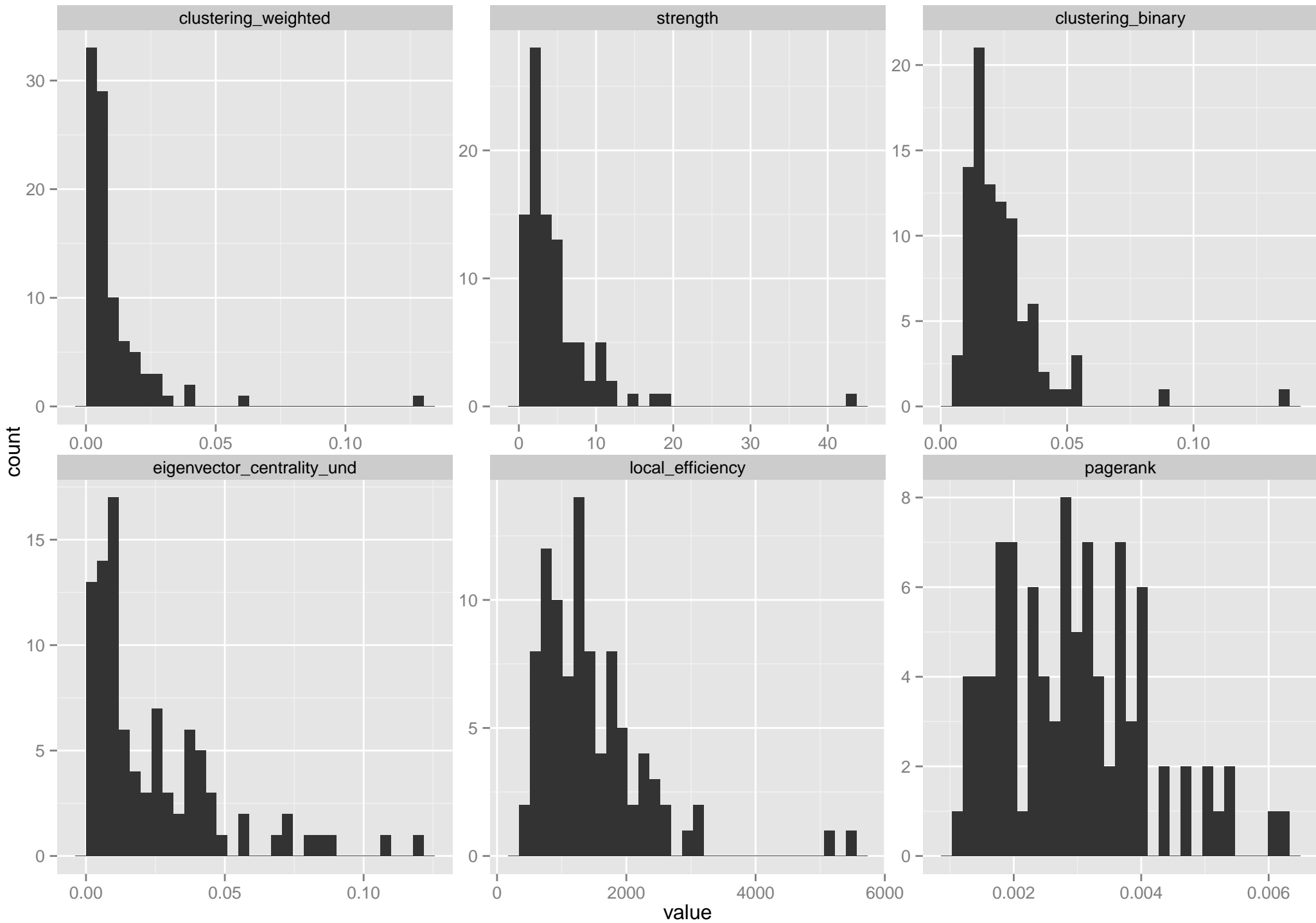
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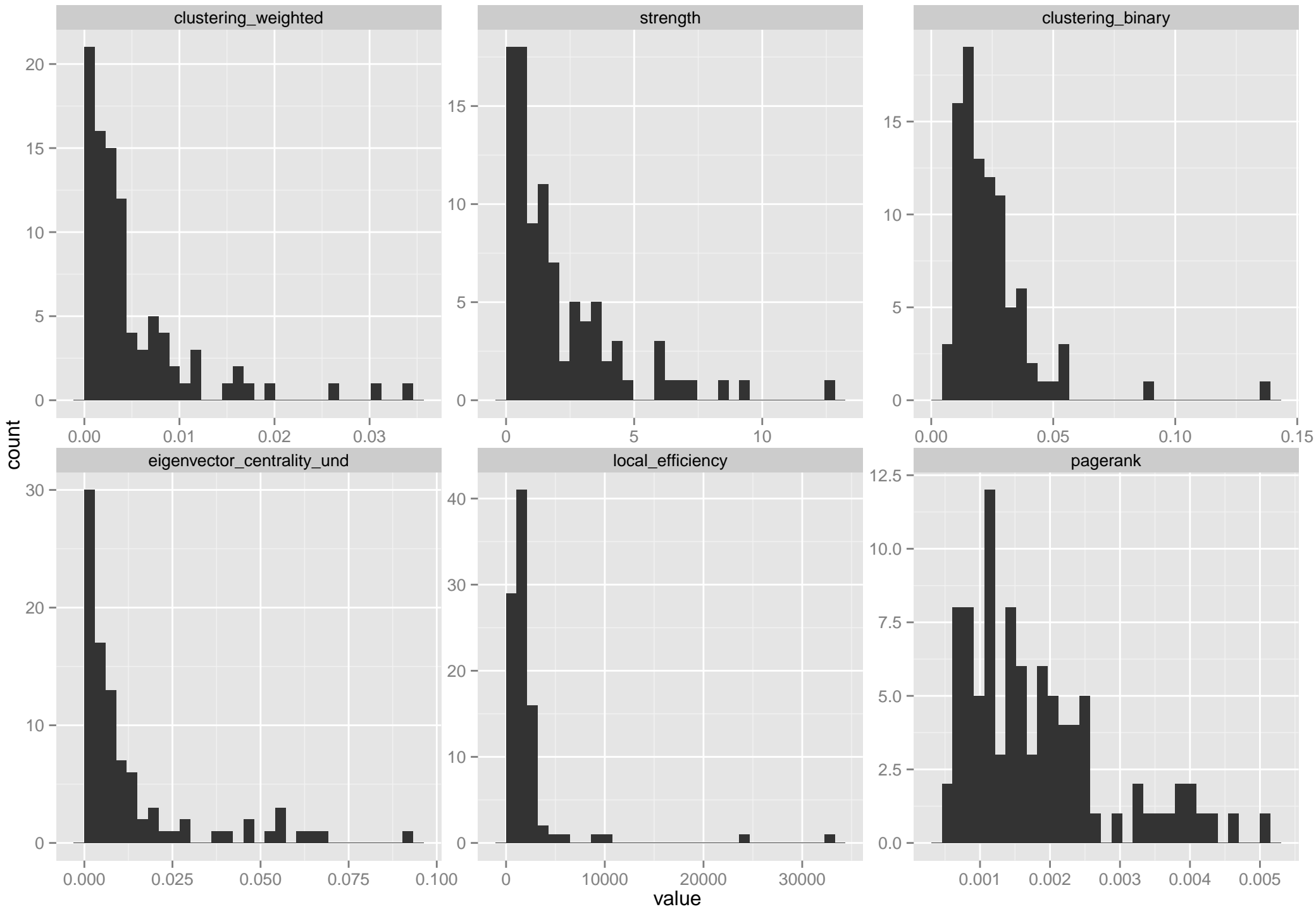
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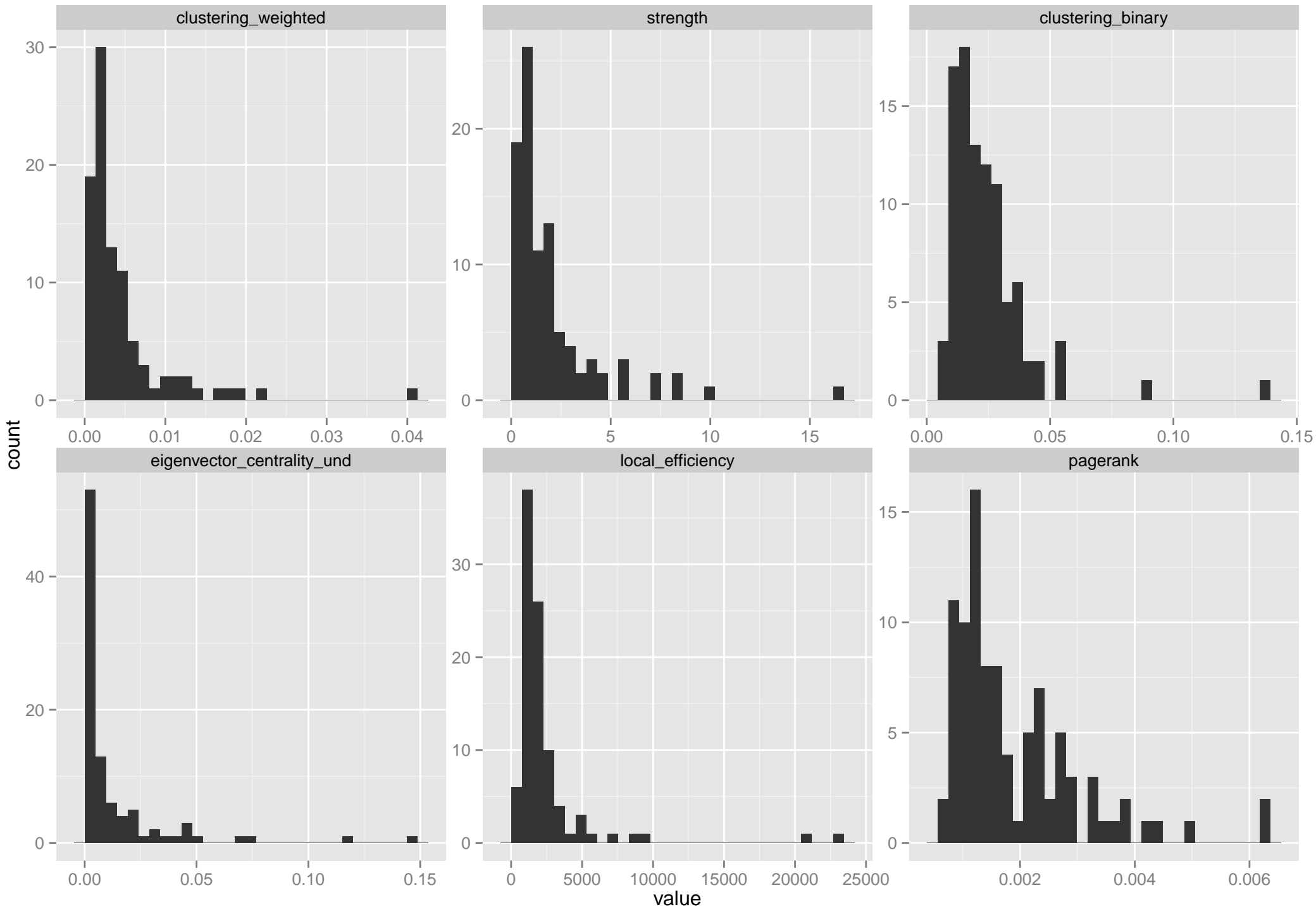
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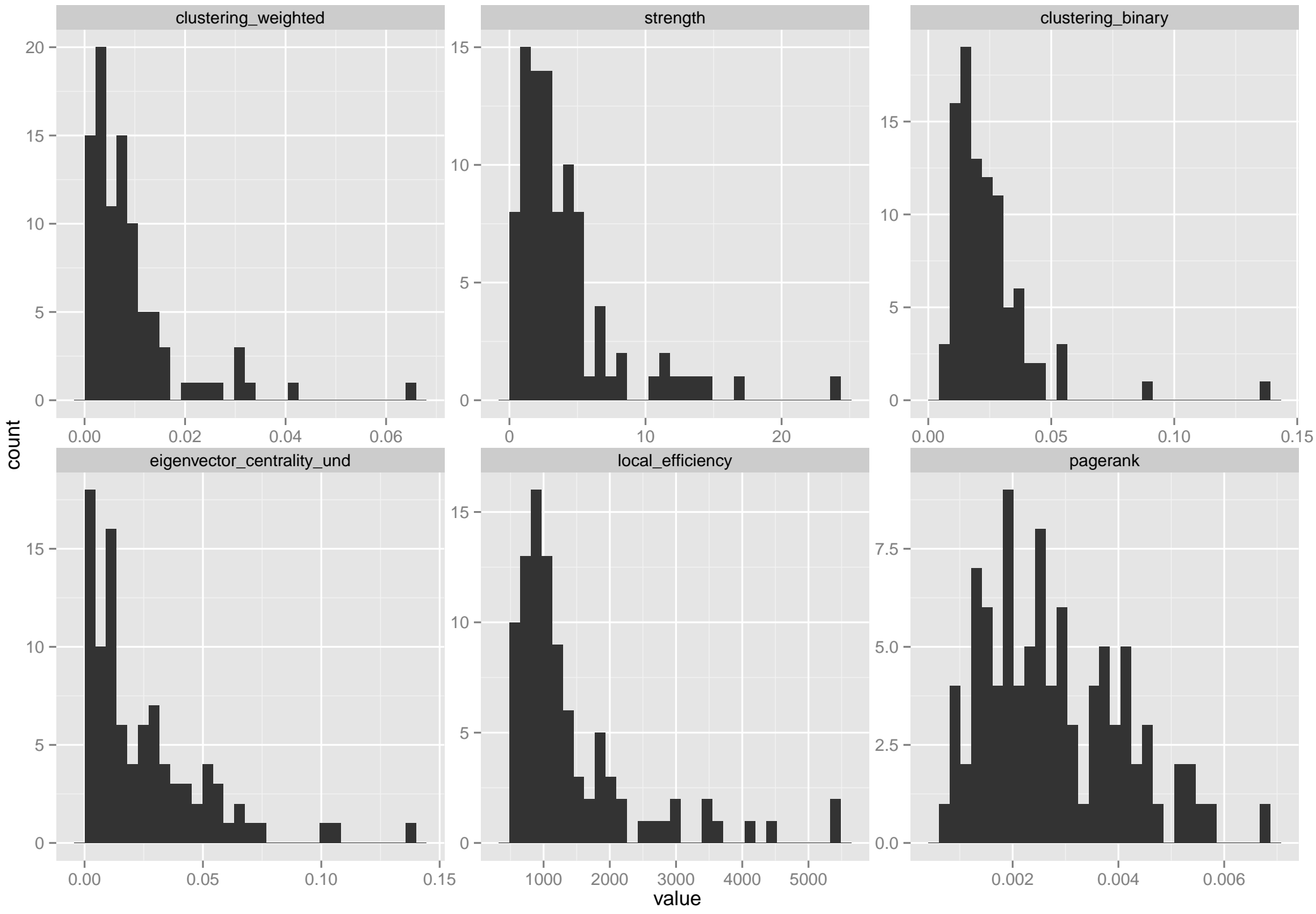
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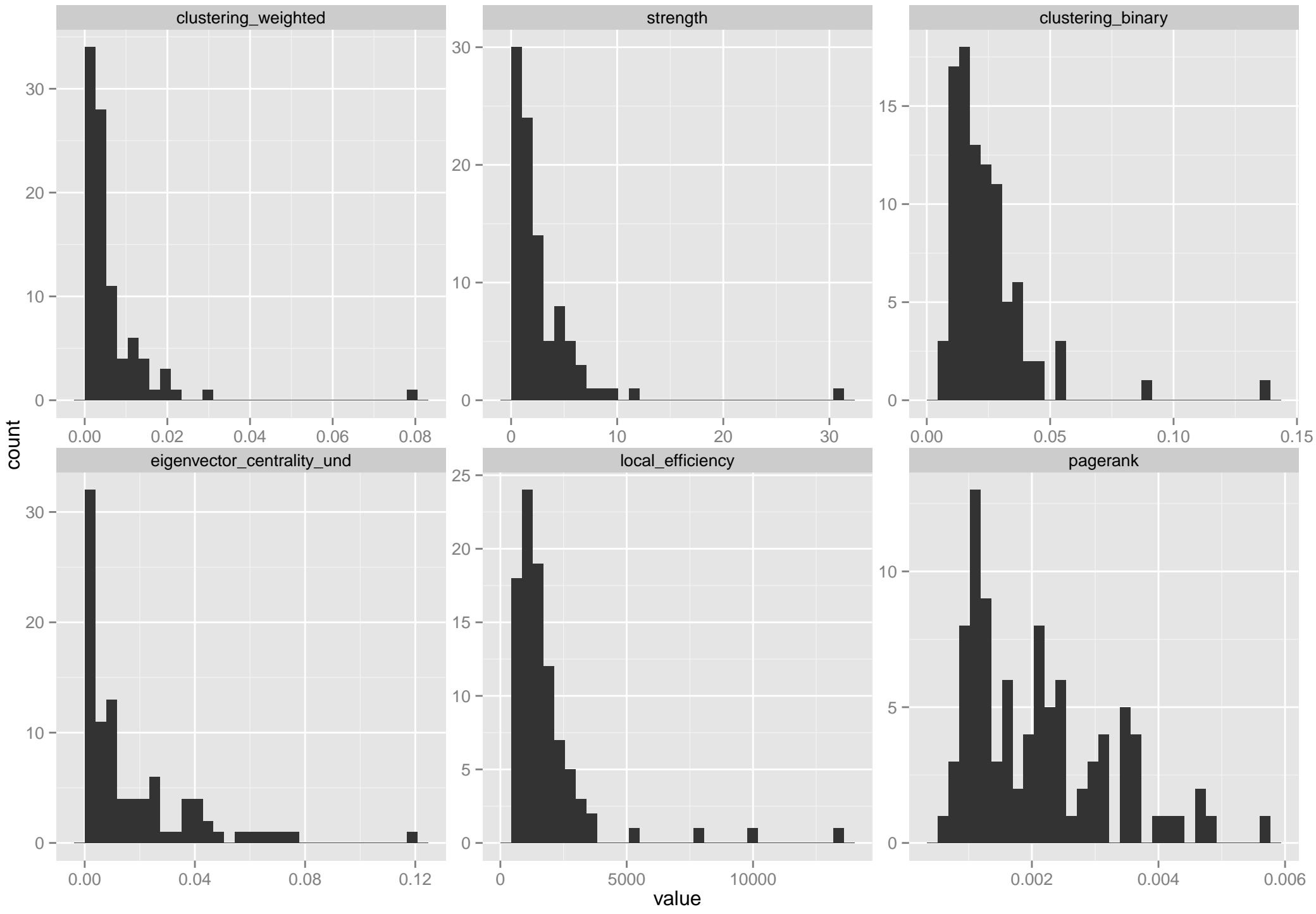
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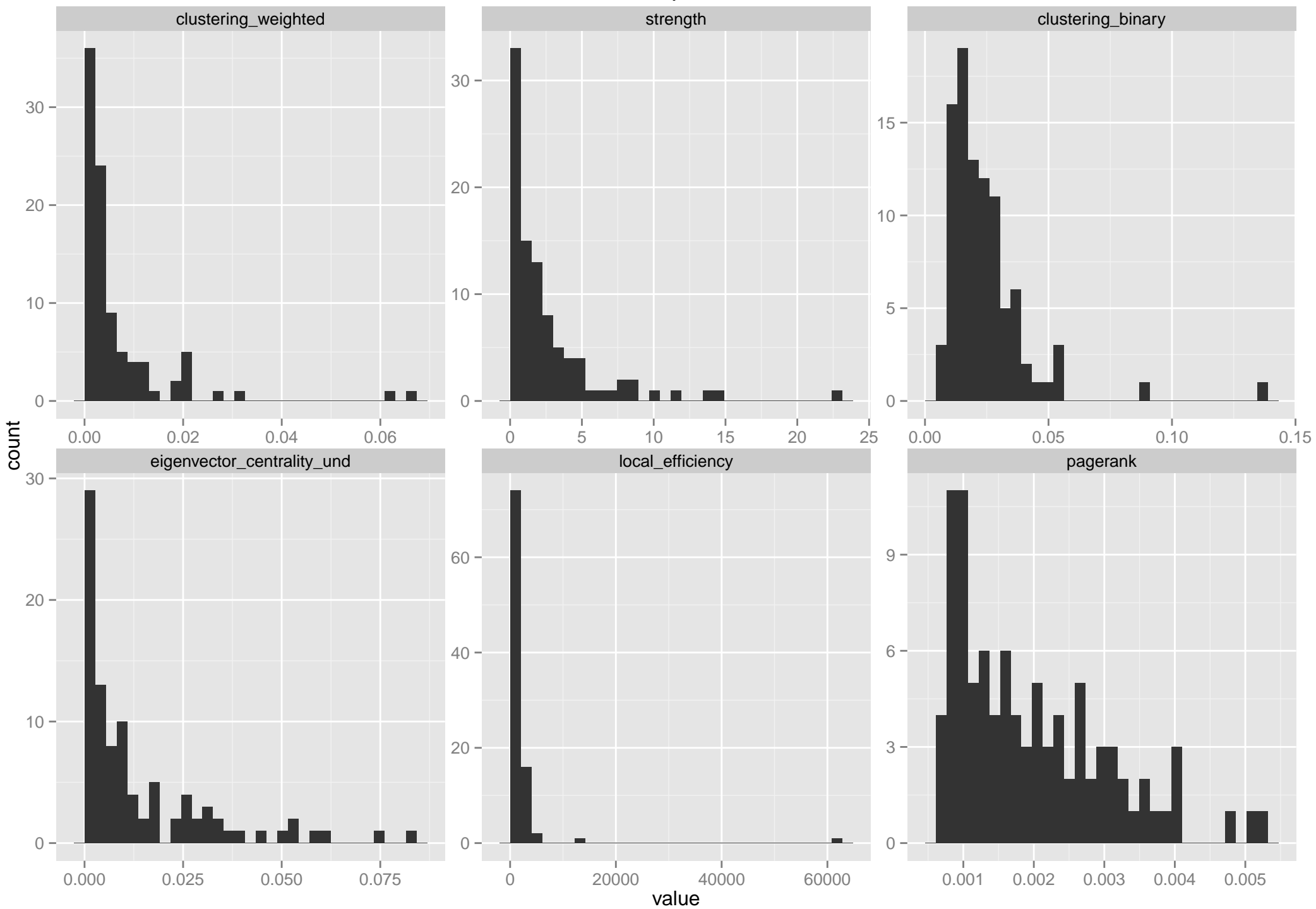
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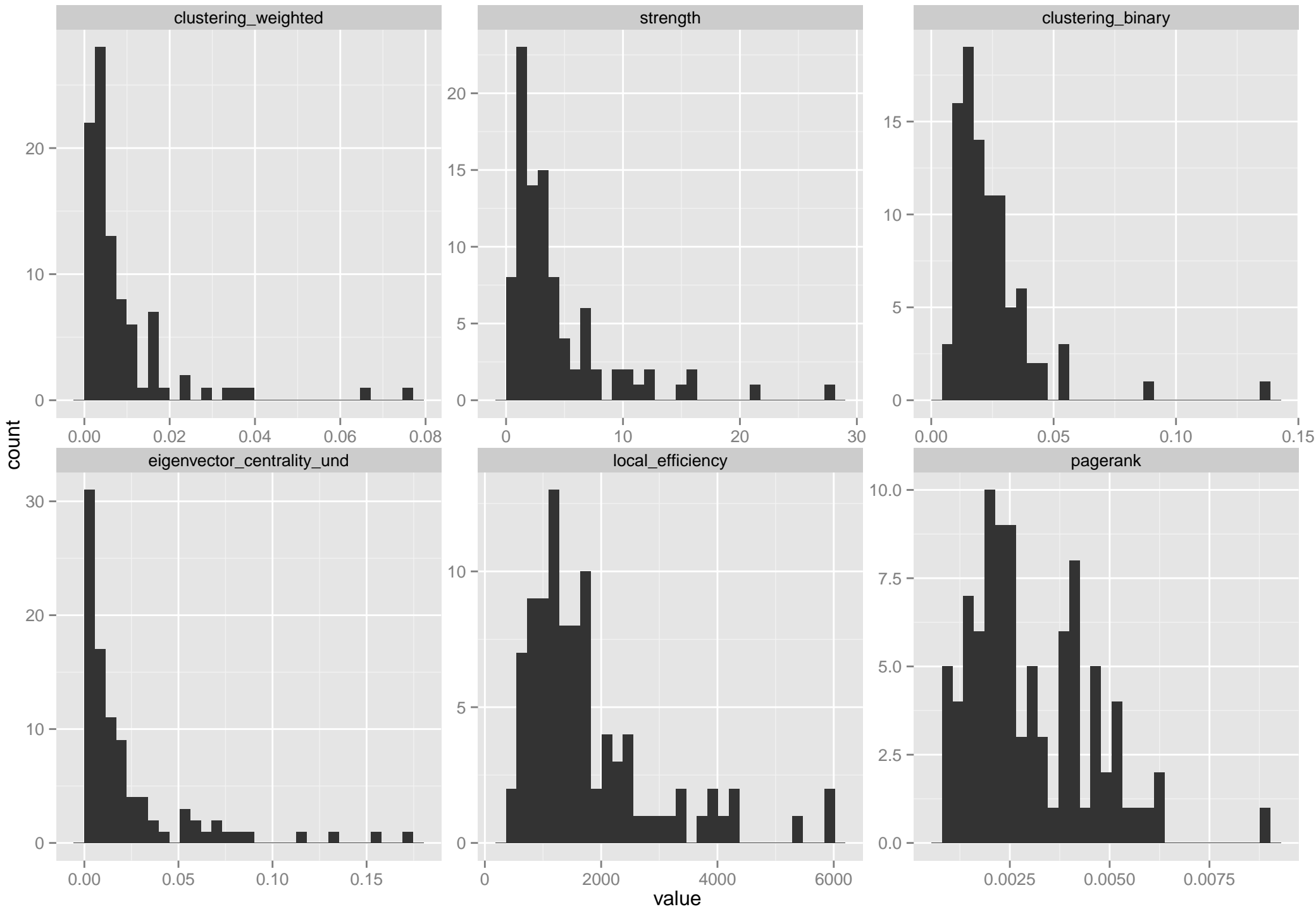
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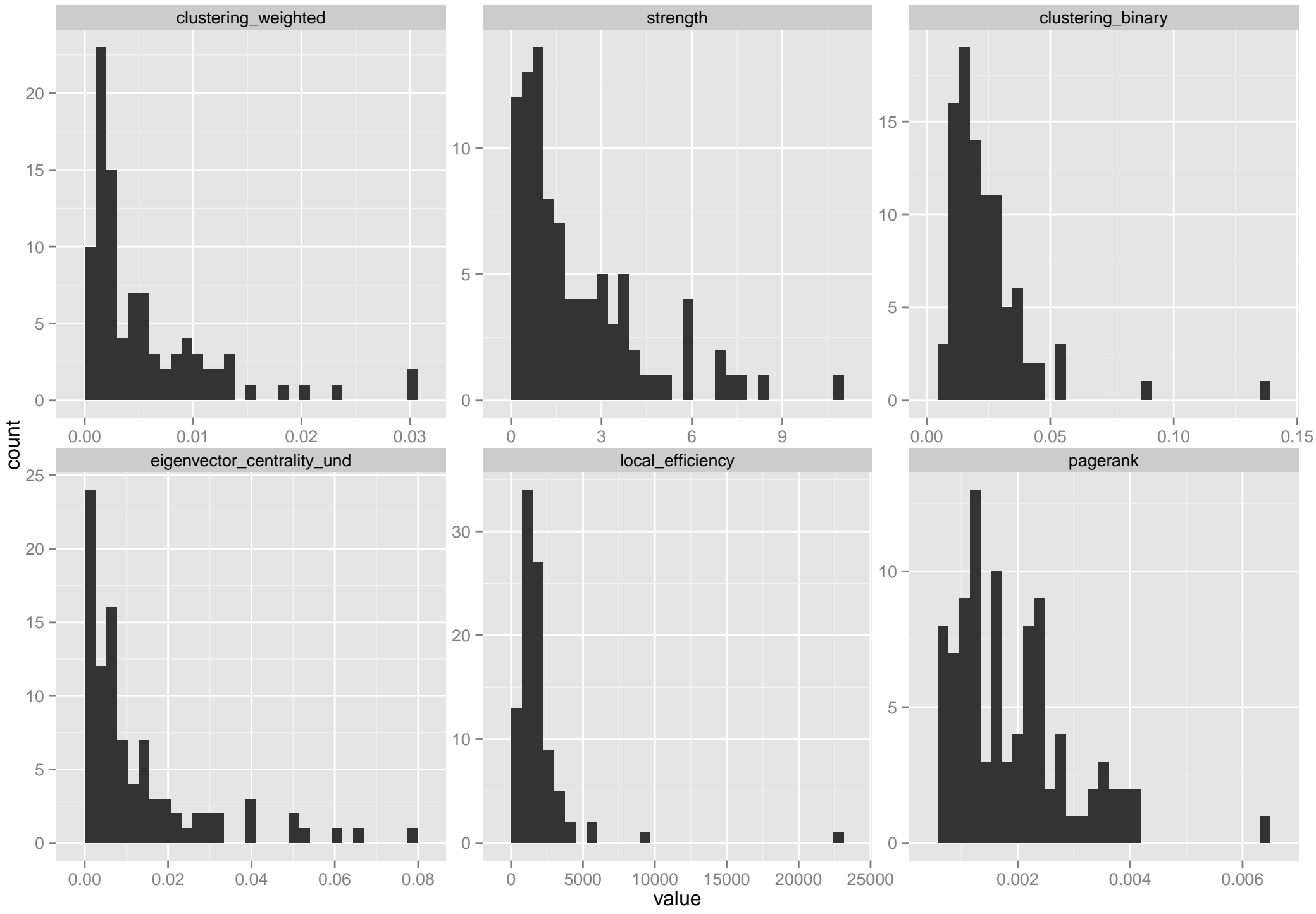
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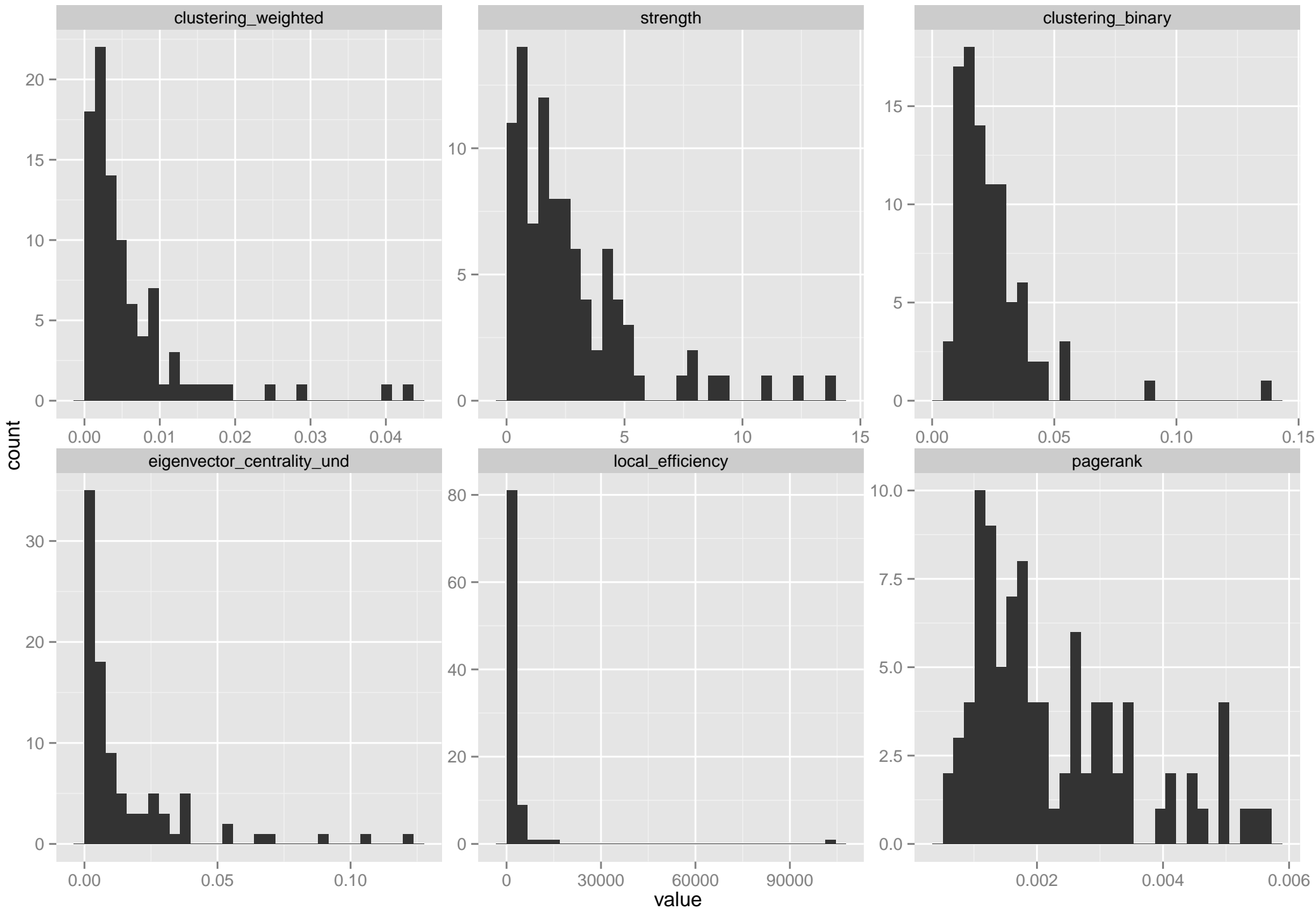
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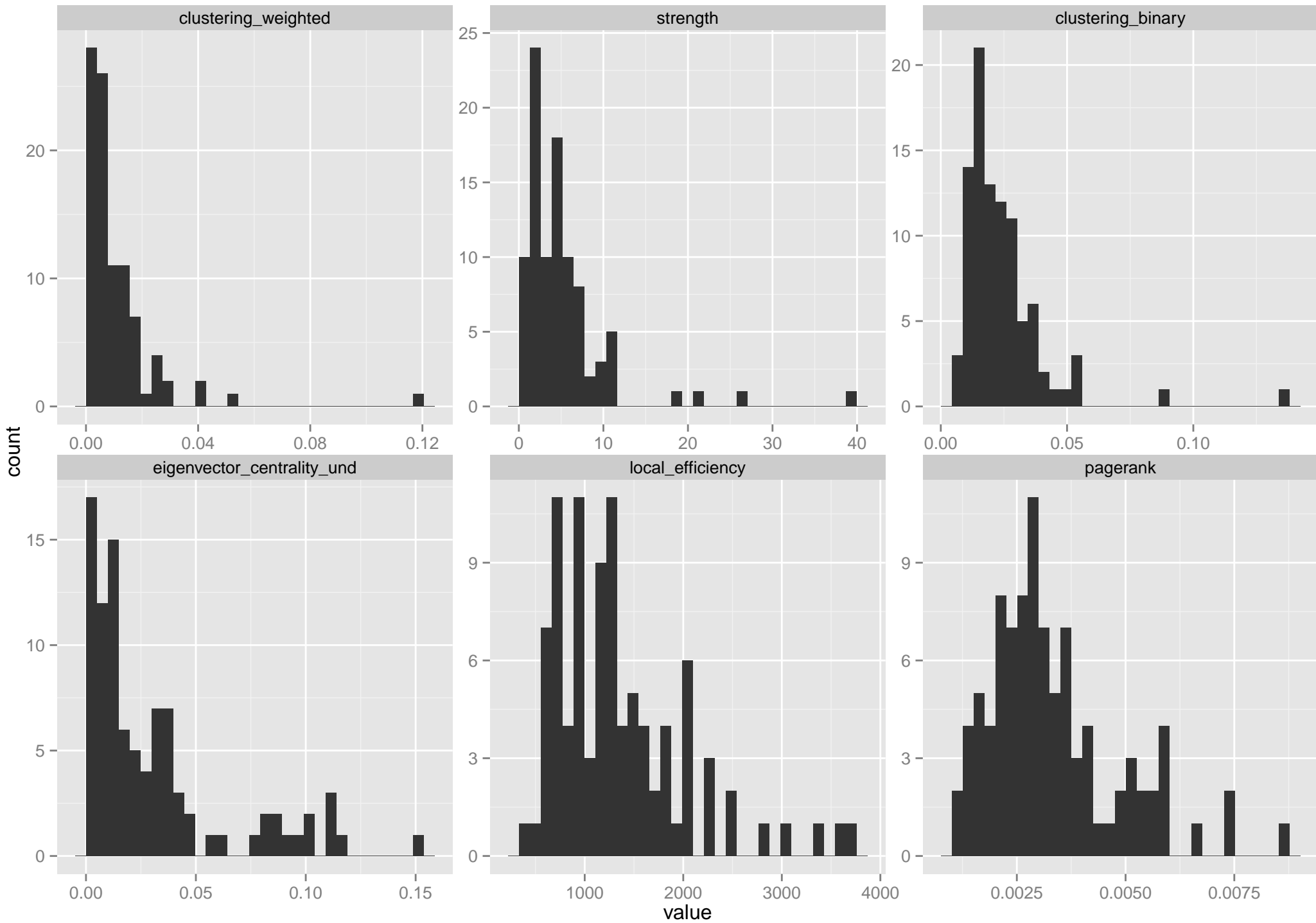
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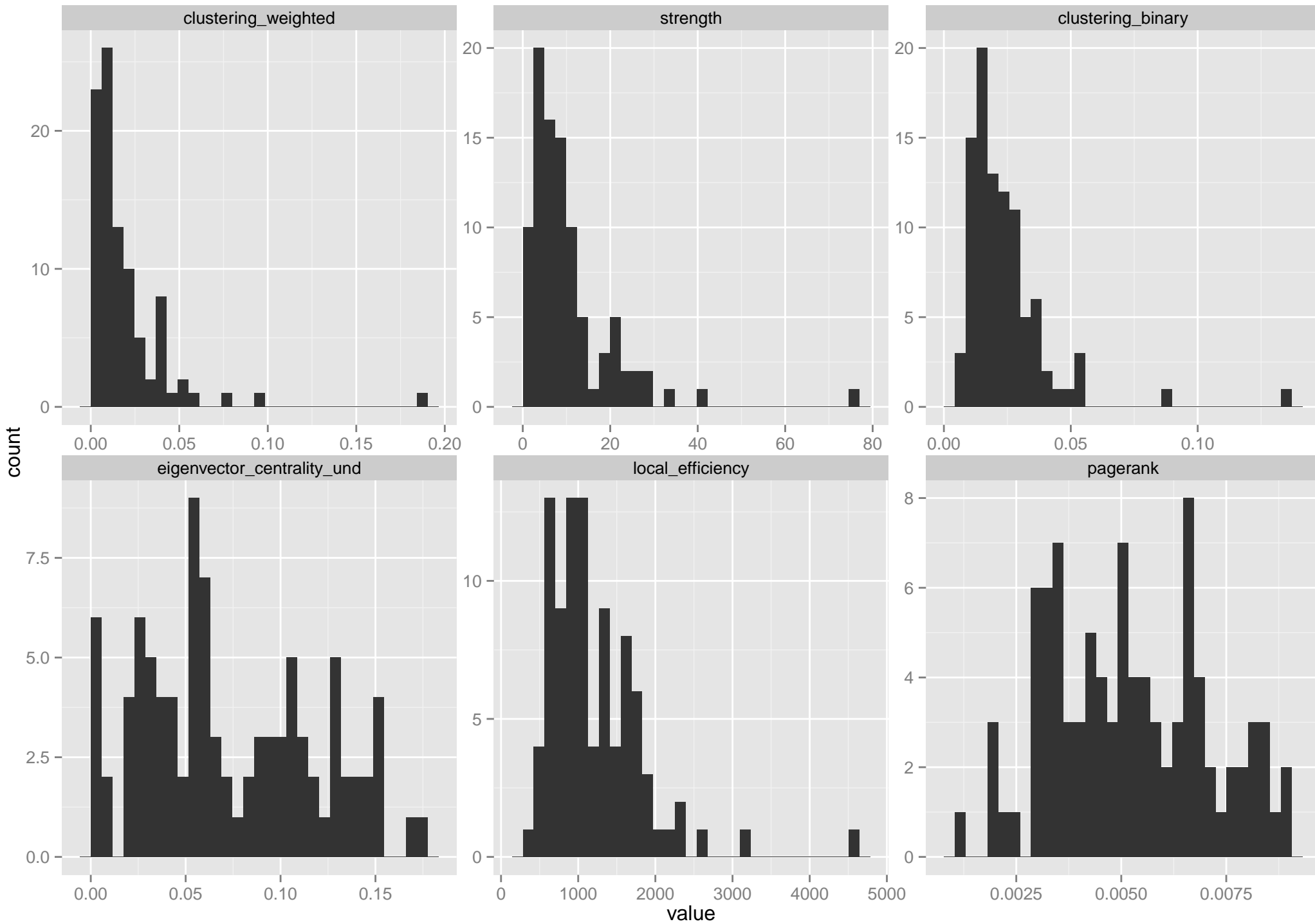
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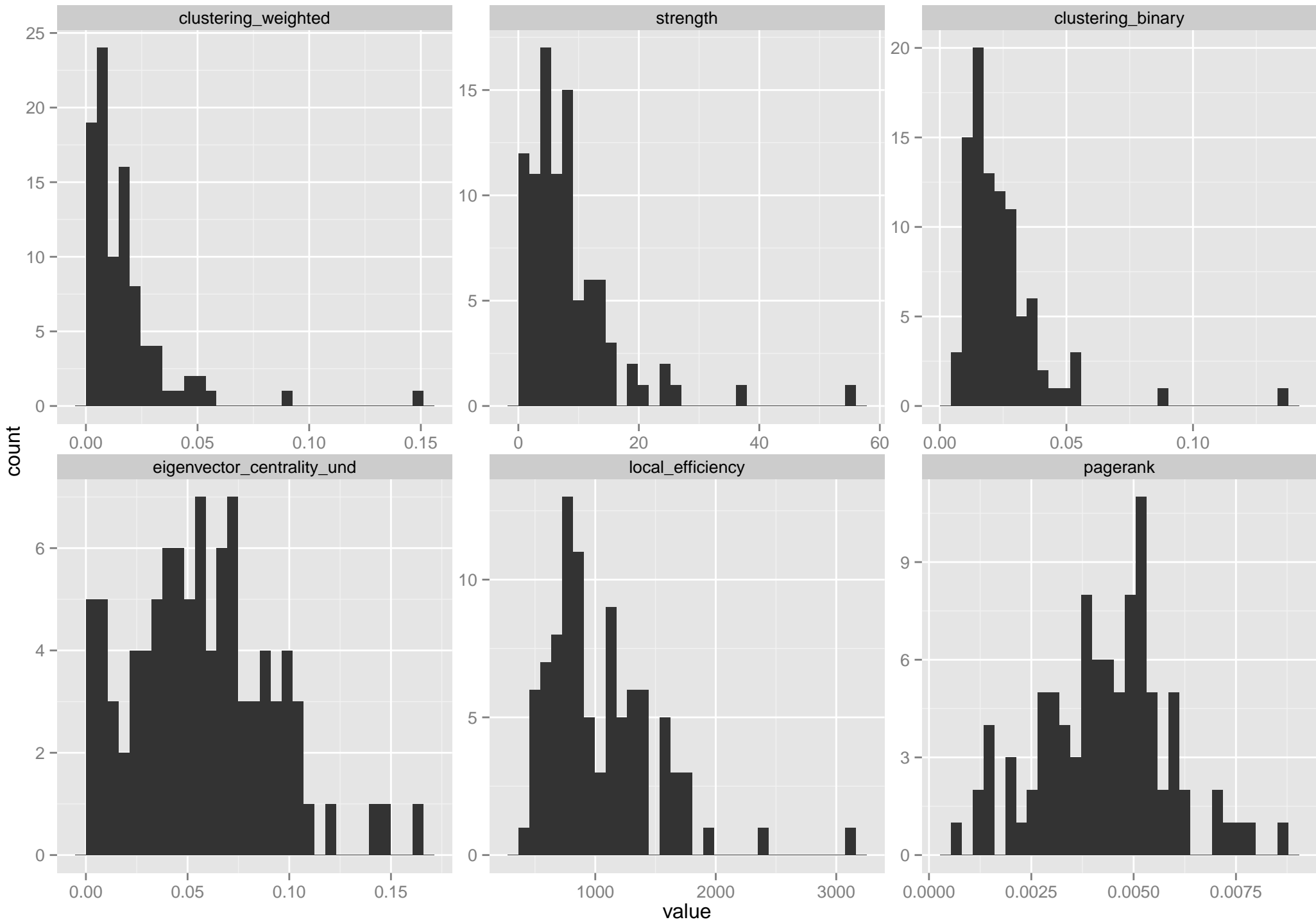
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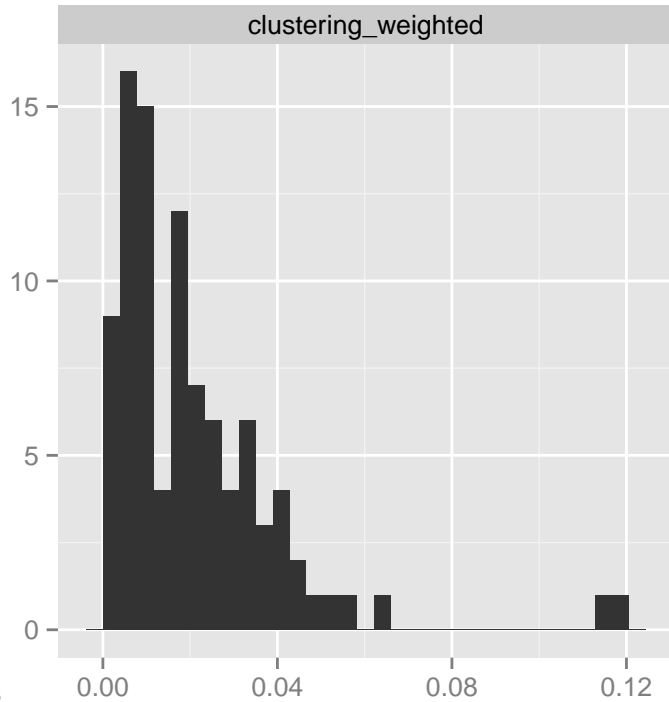


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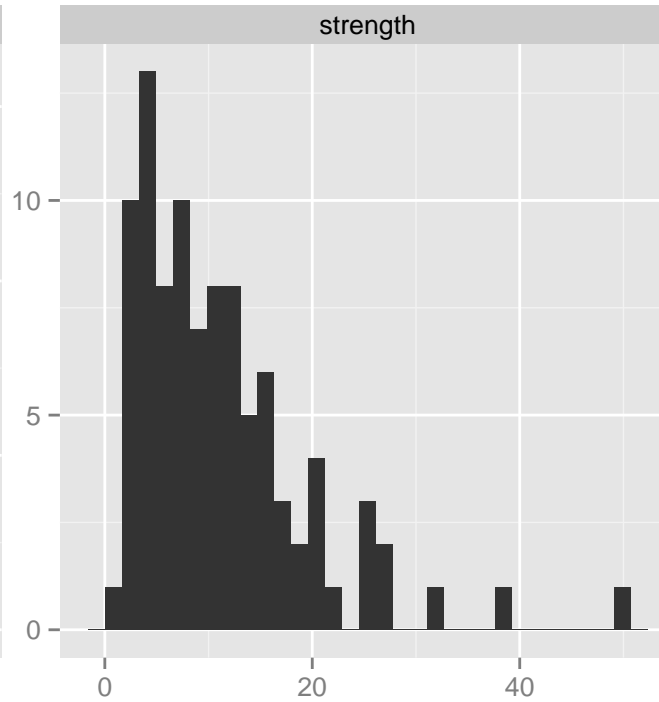


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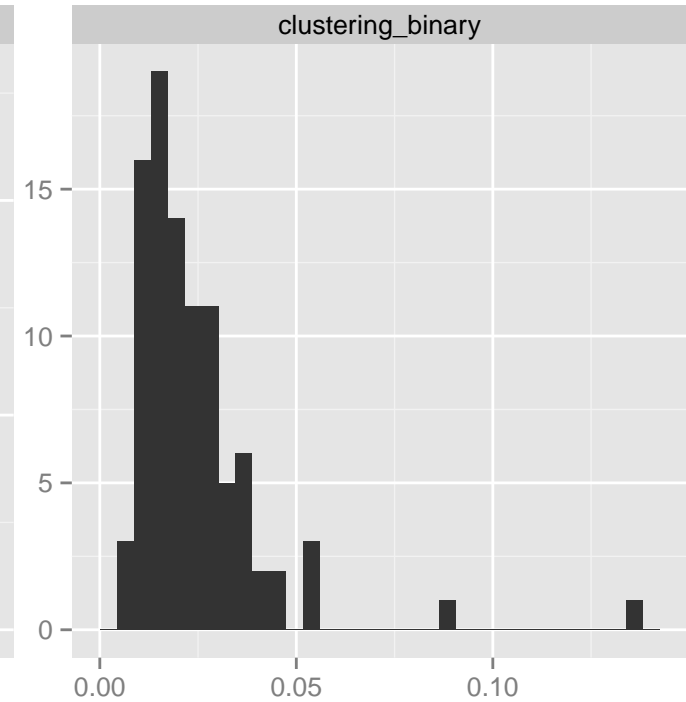
clustering_weighted



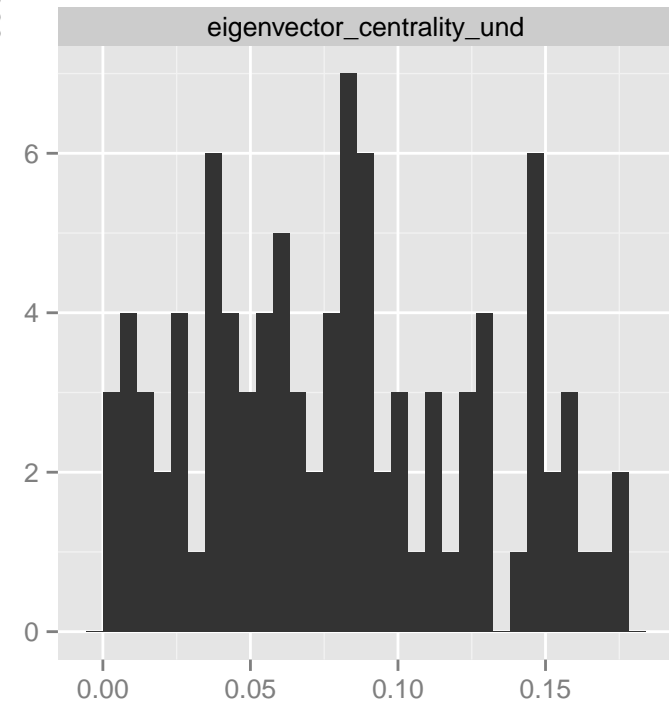
strength



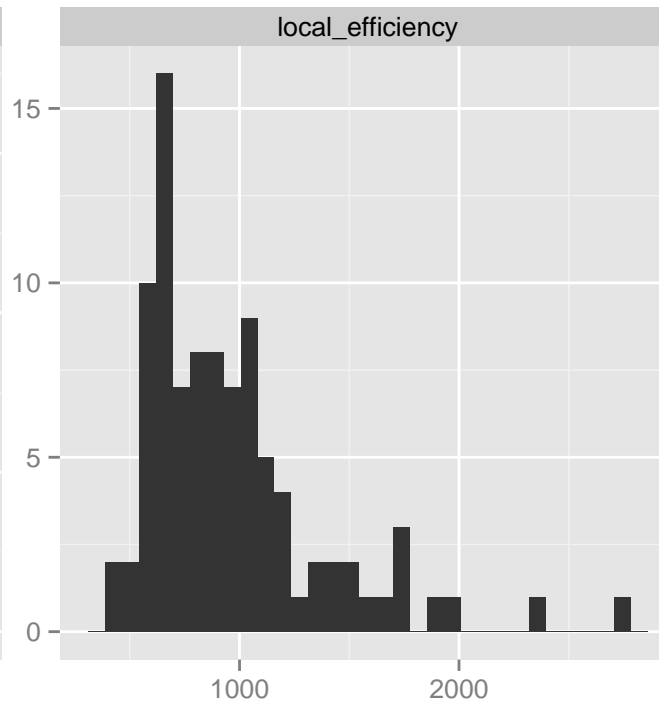
clustering_binary



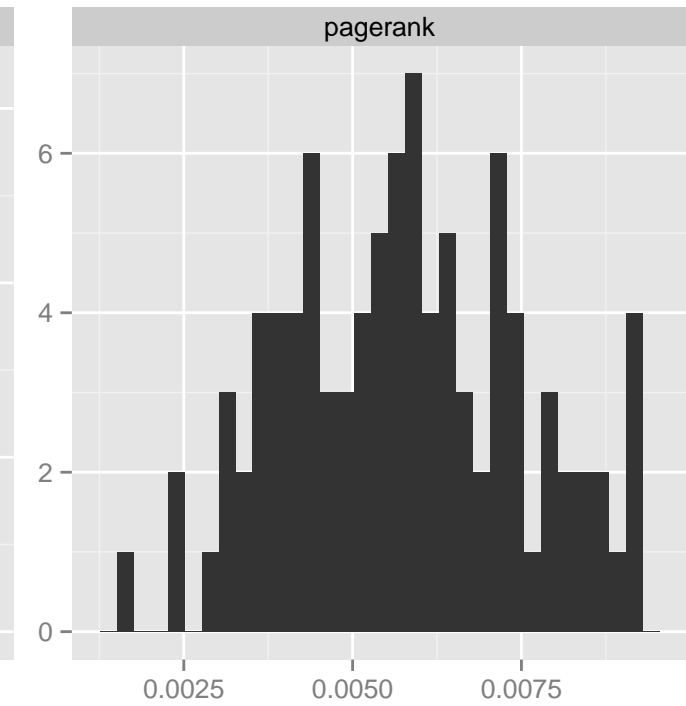
eigenvector_centrality_und



local_efficiency

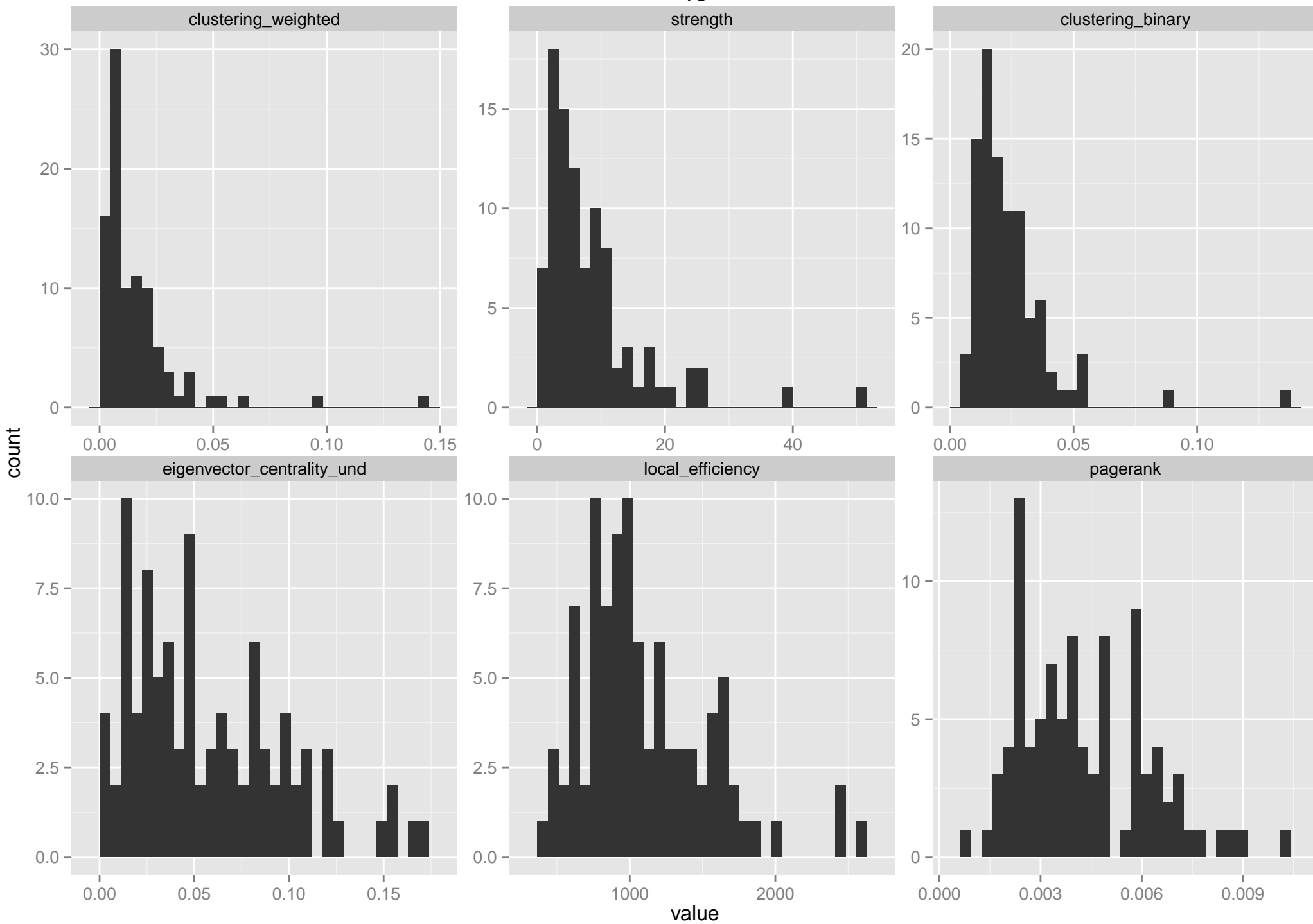


pagerank

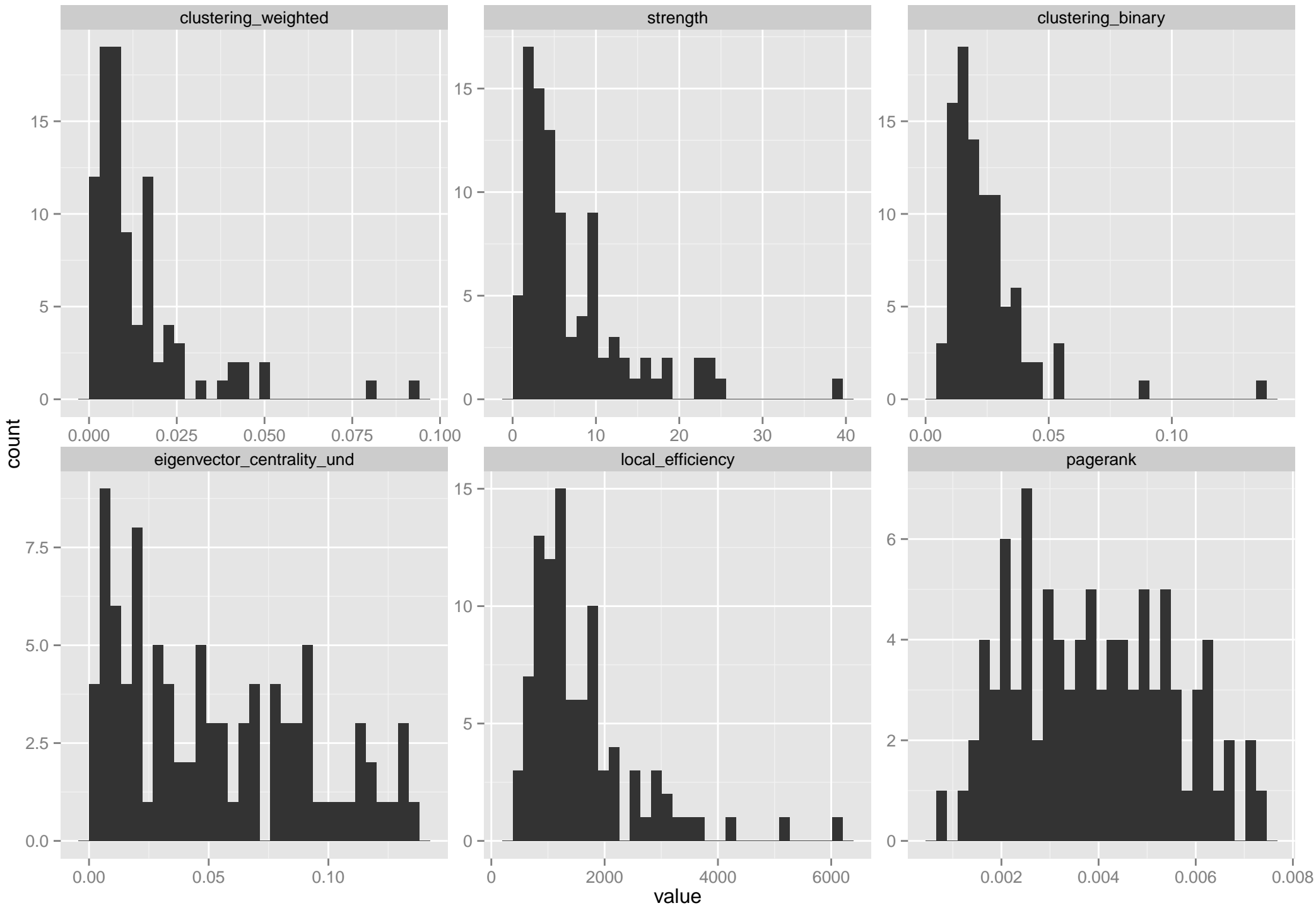


value

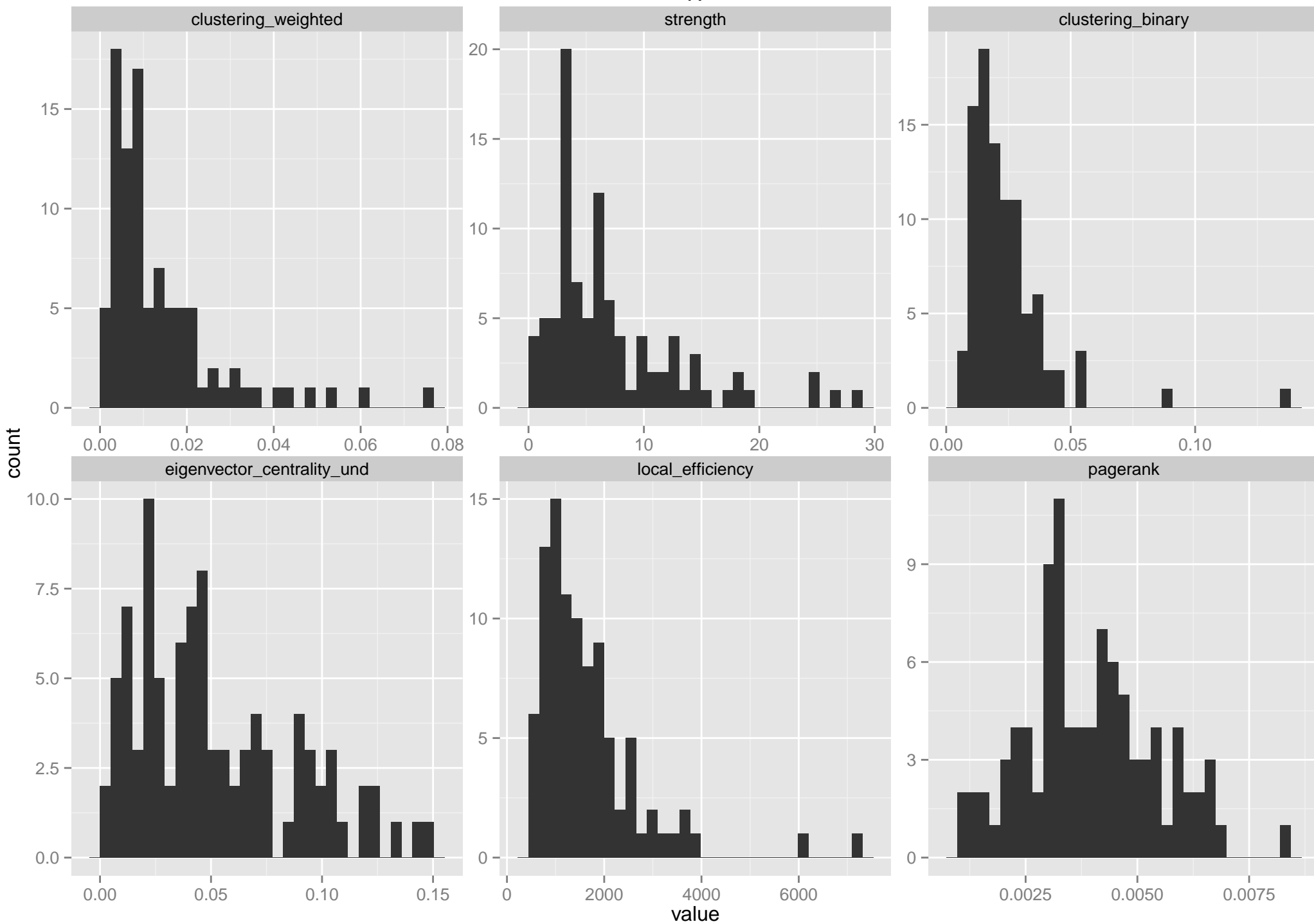
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16

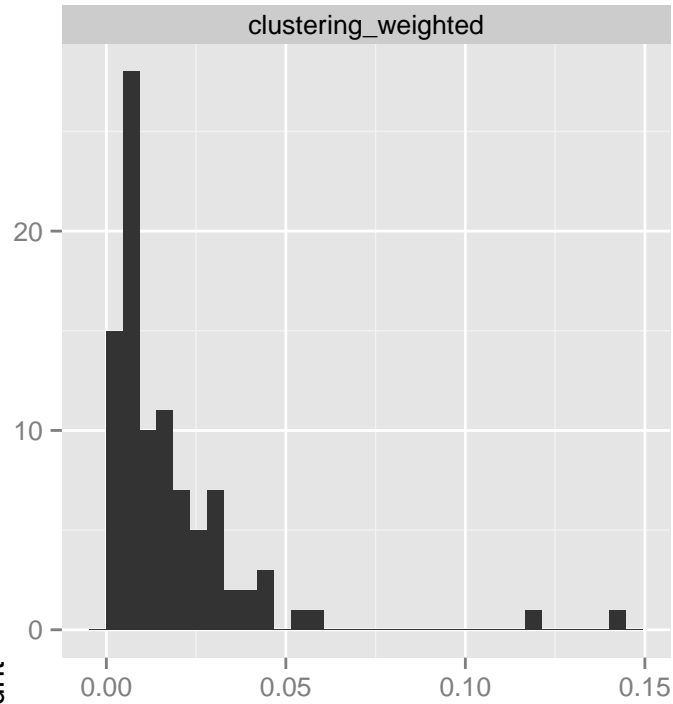


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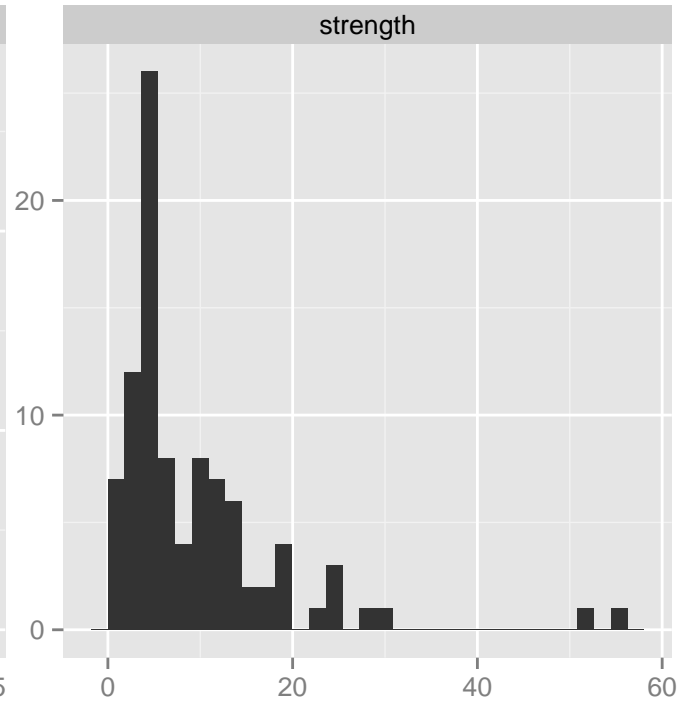


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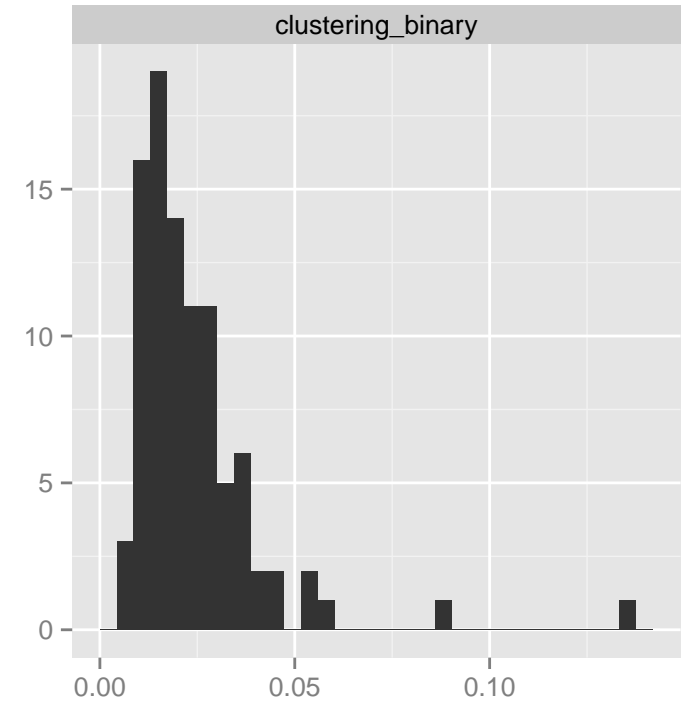
clustering_weighted



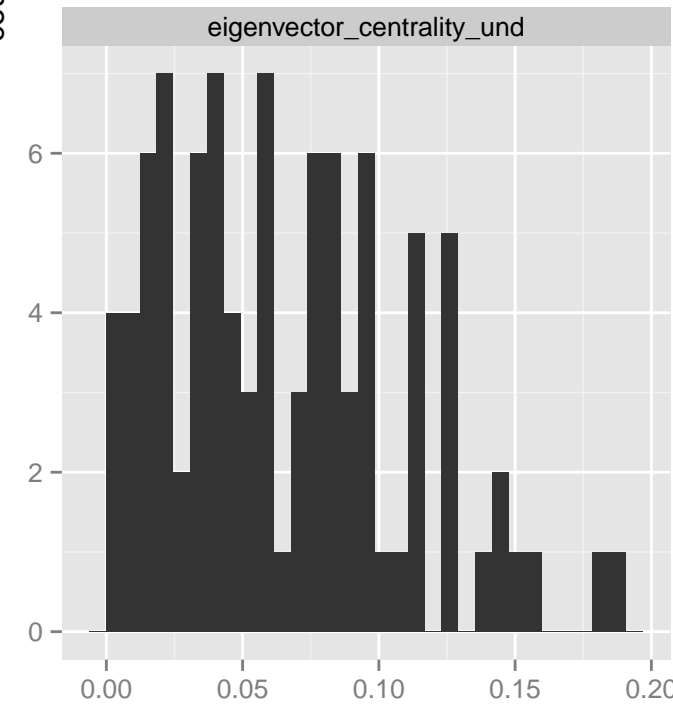
strength



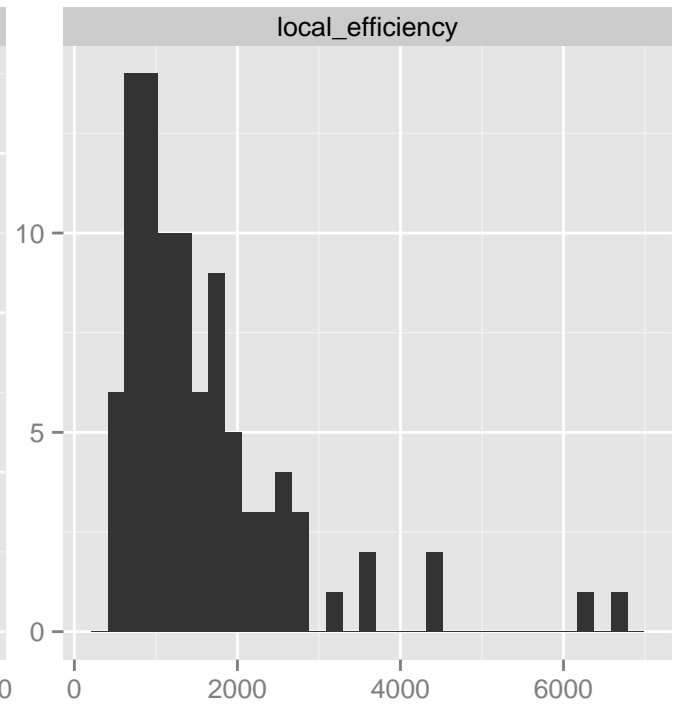
clustering_binary



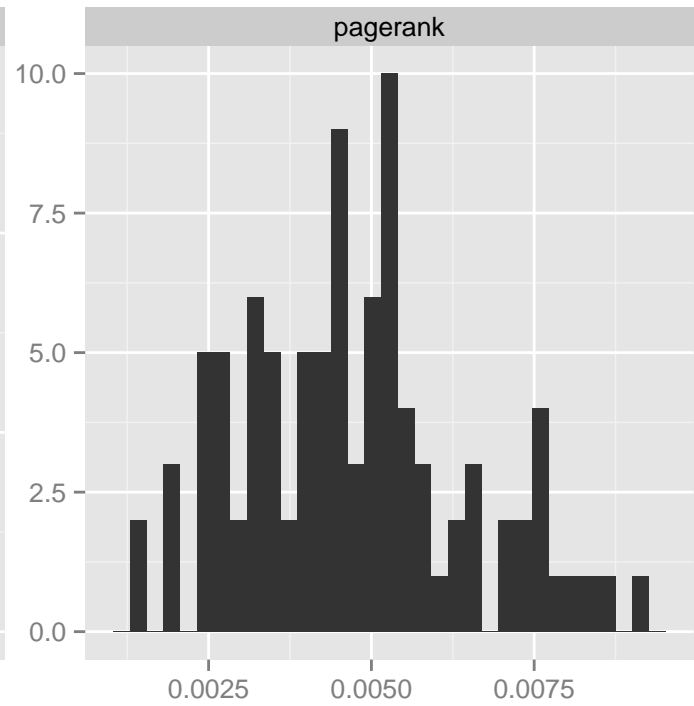
eigenvector_centrality_und



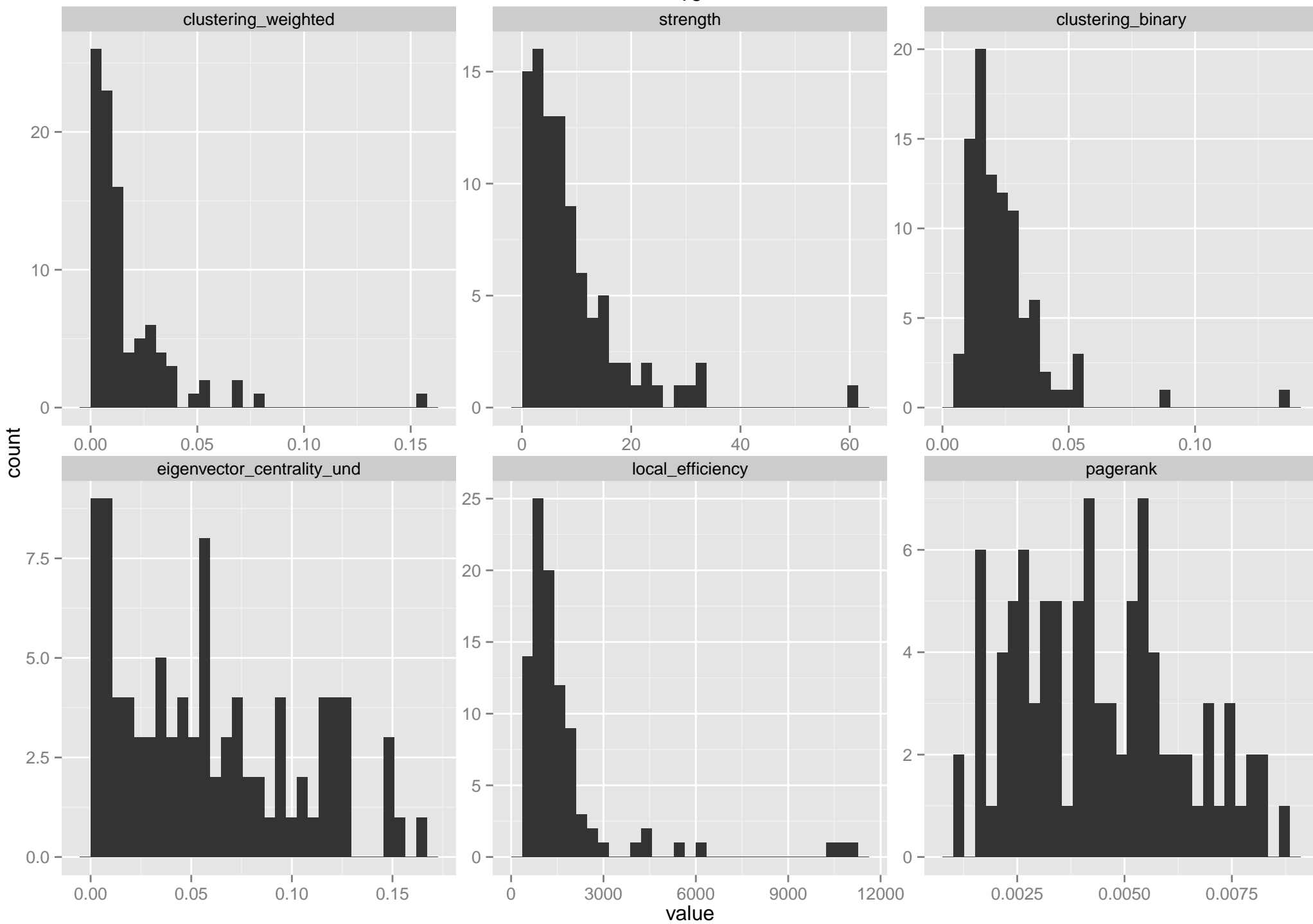
local_efficiency



pagerank

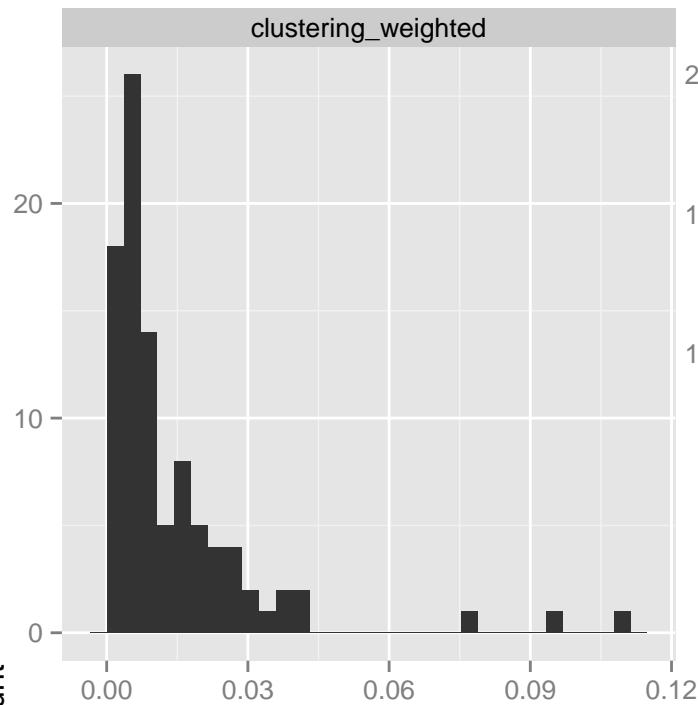


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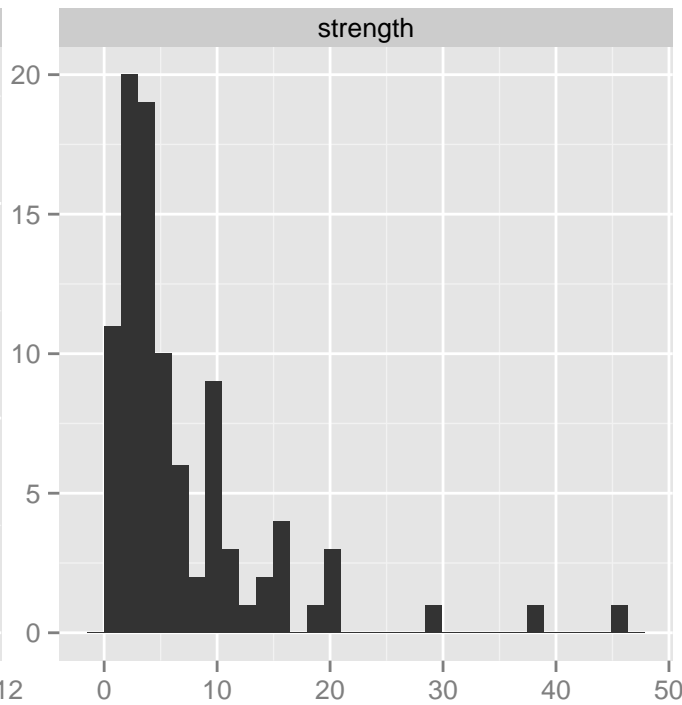


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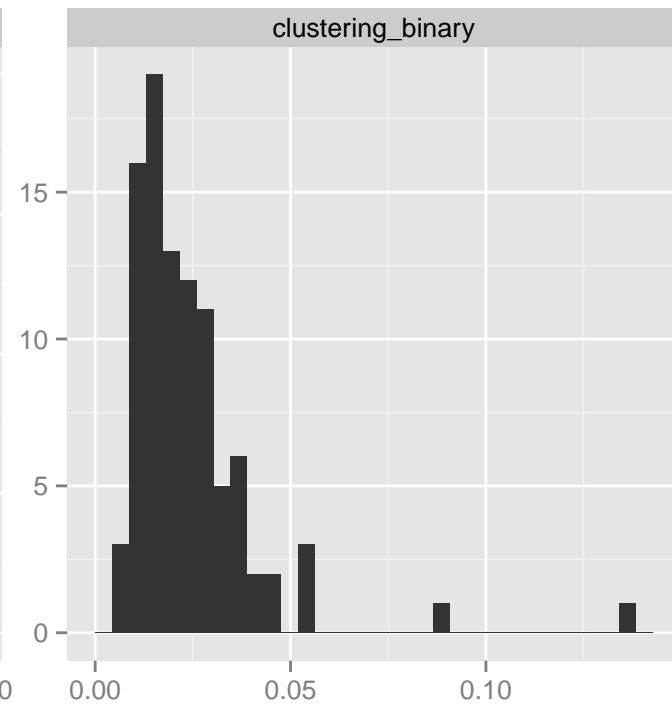
clustering_weighted



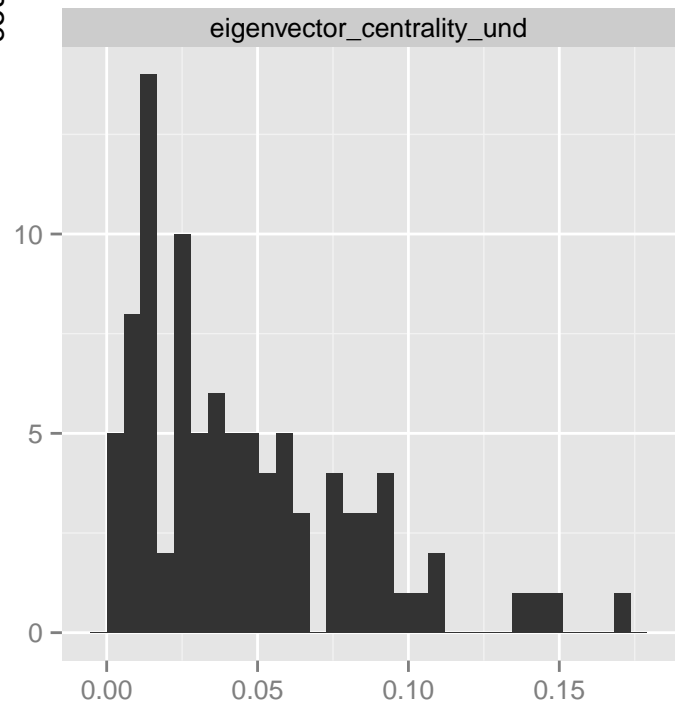
strength



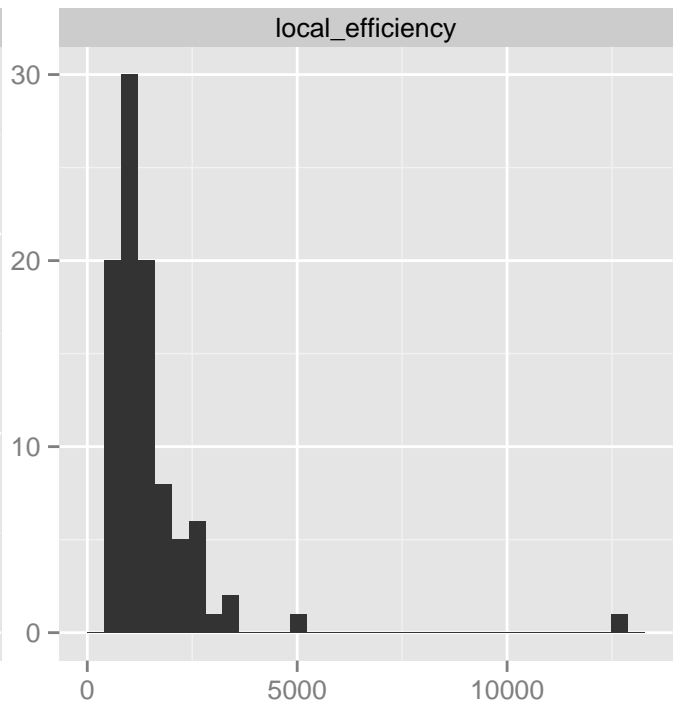
clustering_binary



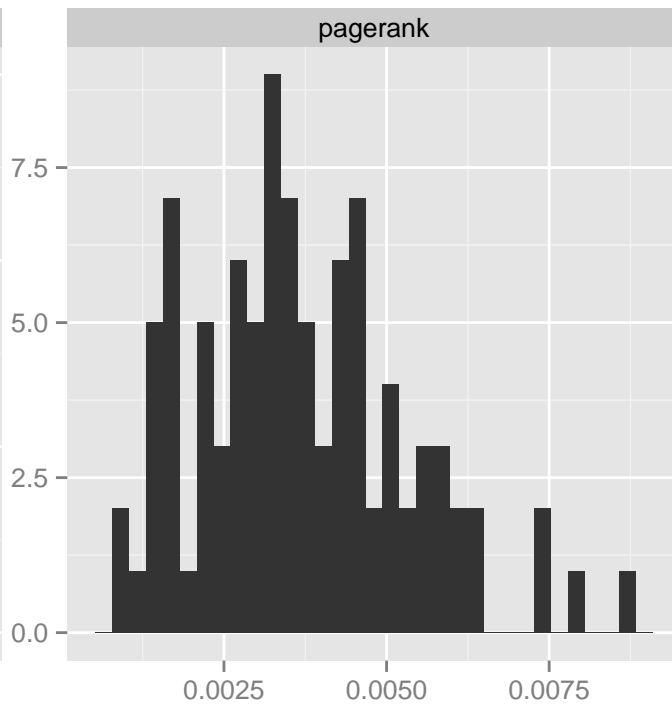
eigenvector_centrality_und



local_efficiency

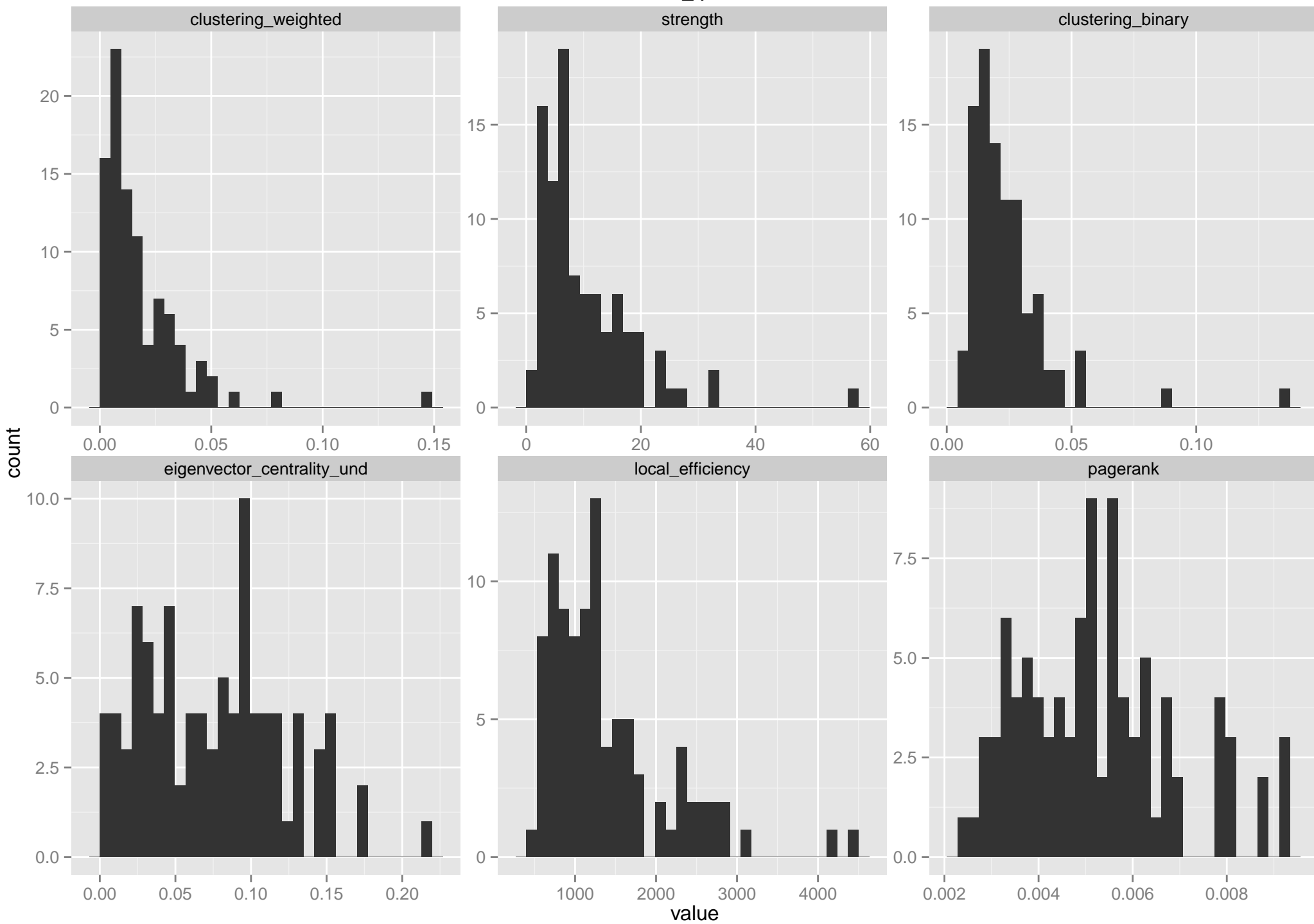


pagerank



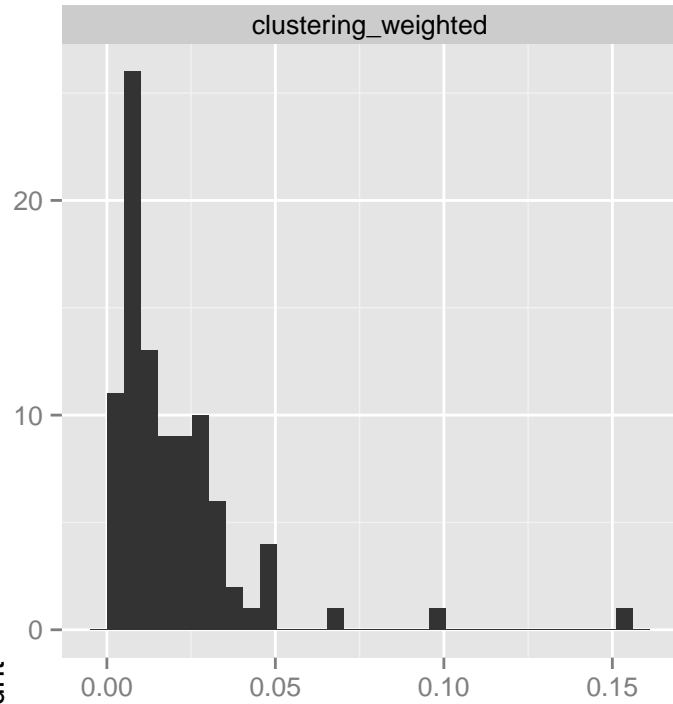
value

21

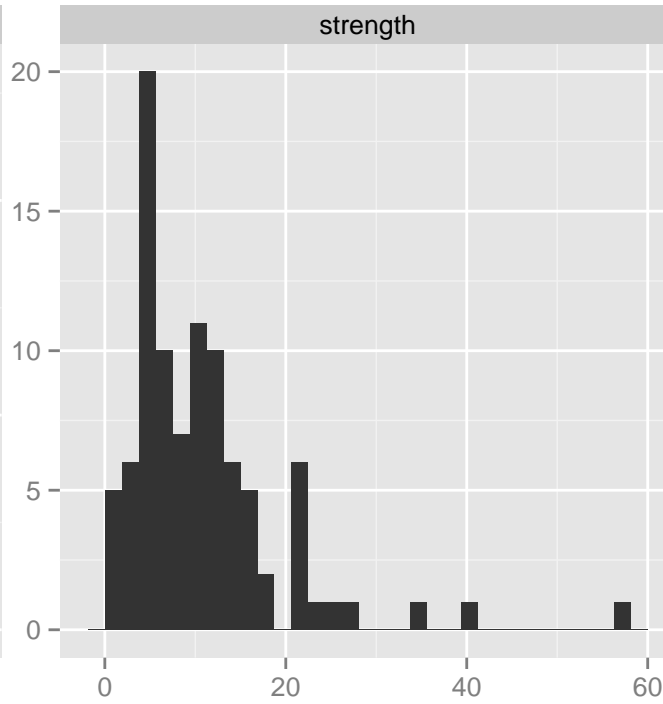


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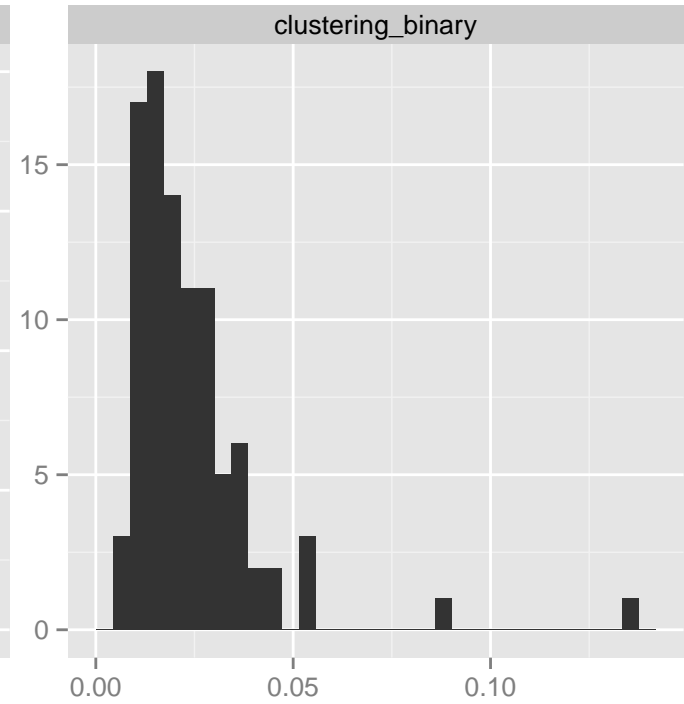
clustering_weighted



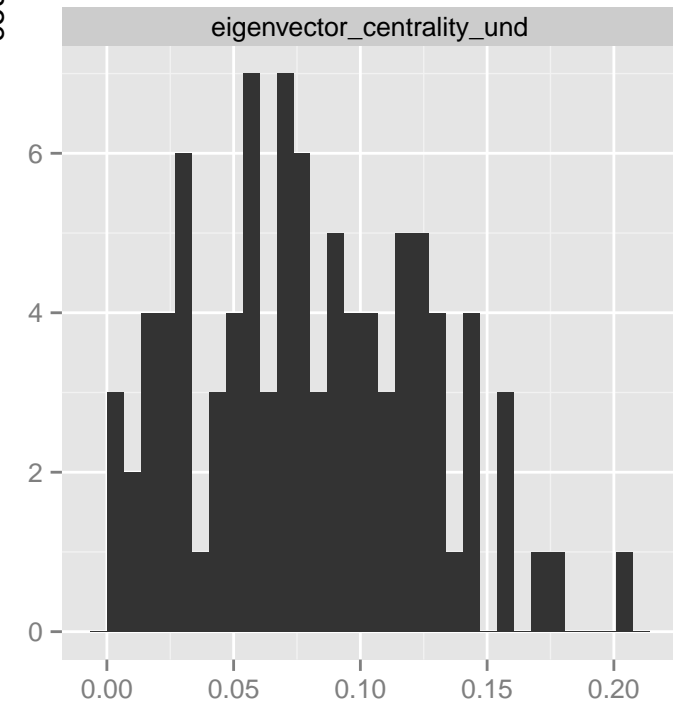
strength



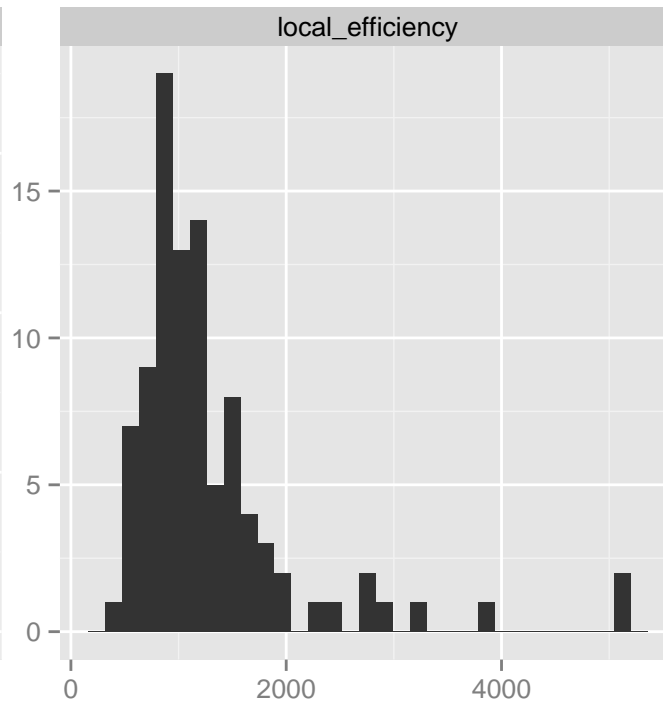
clustering_binary



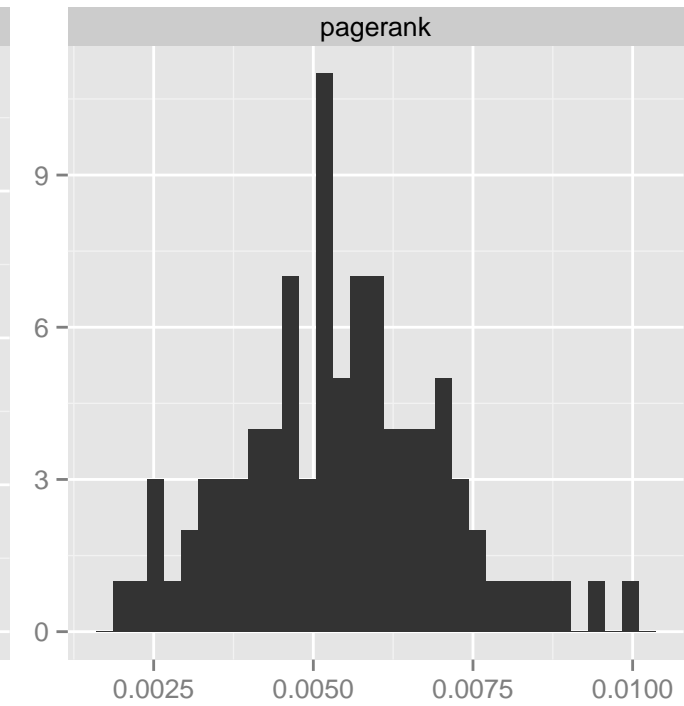
eigenvector_centrality_und



local_efficiency

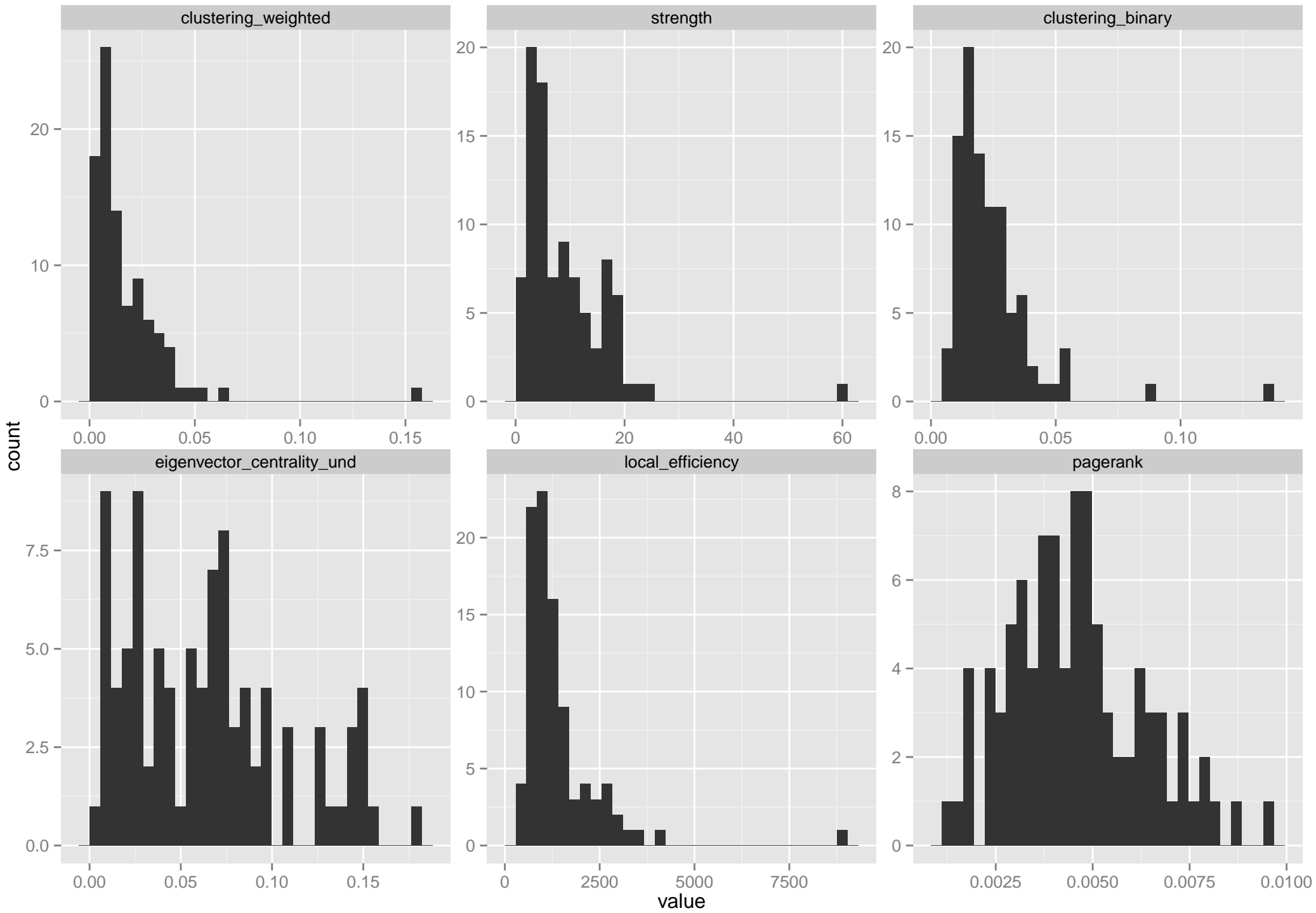


pagerank

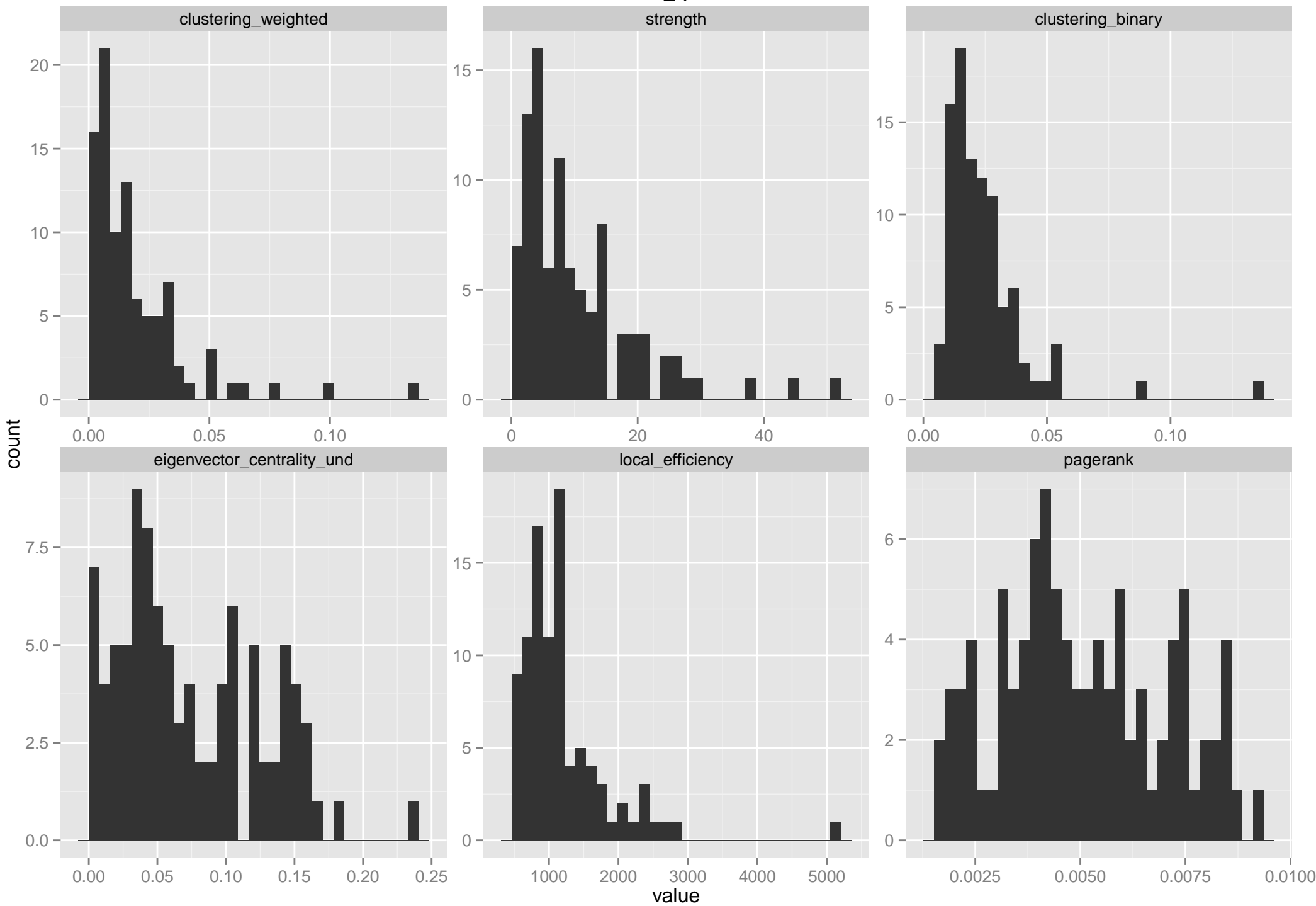


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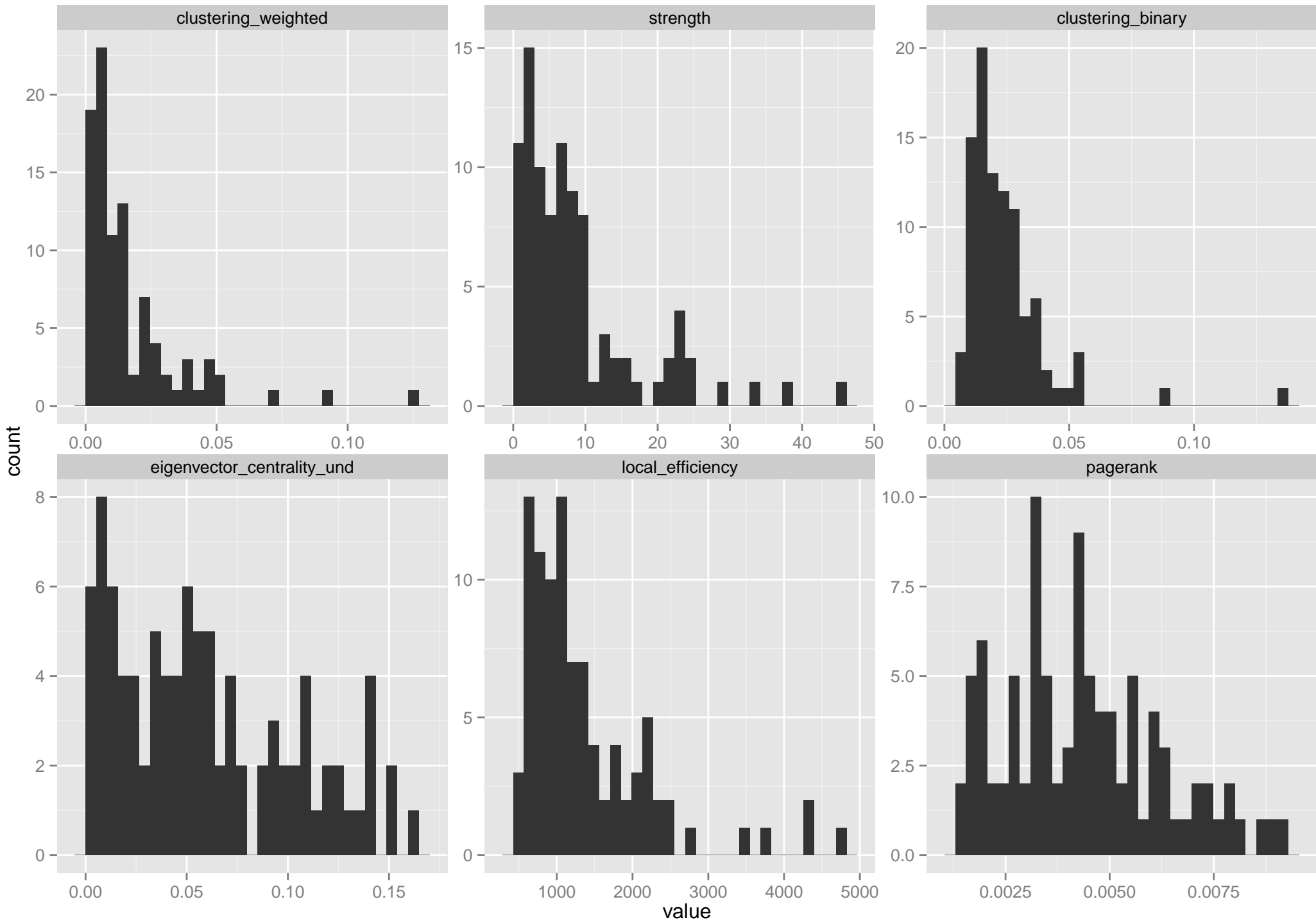
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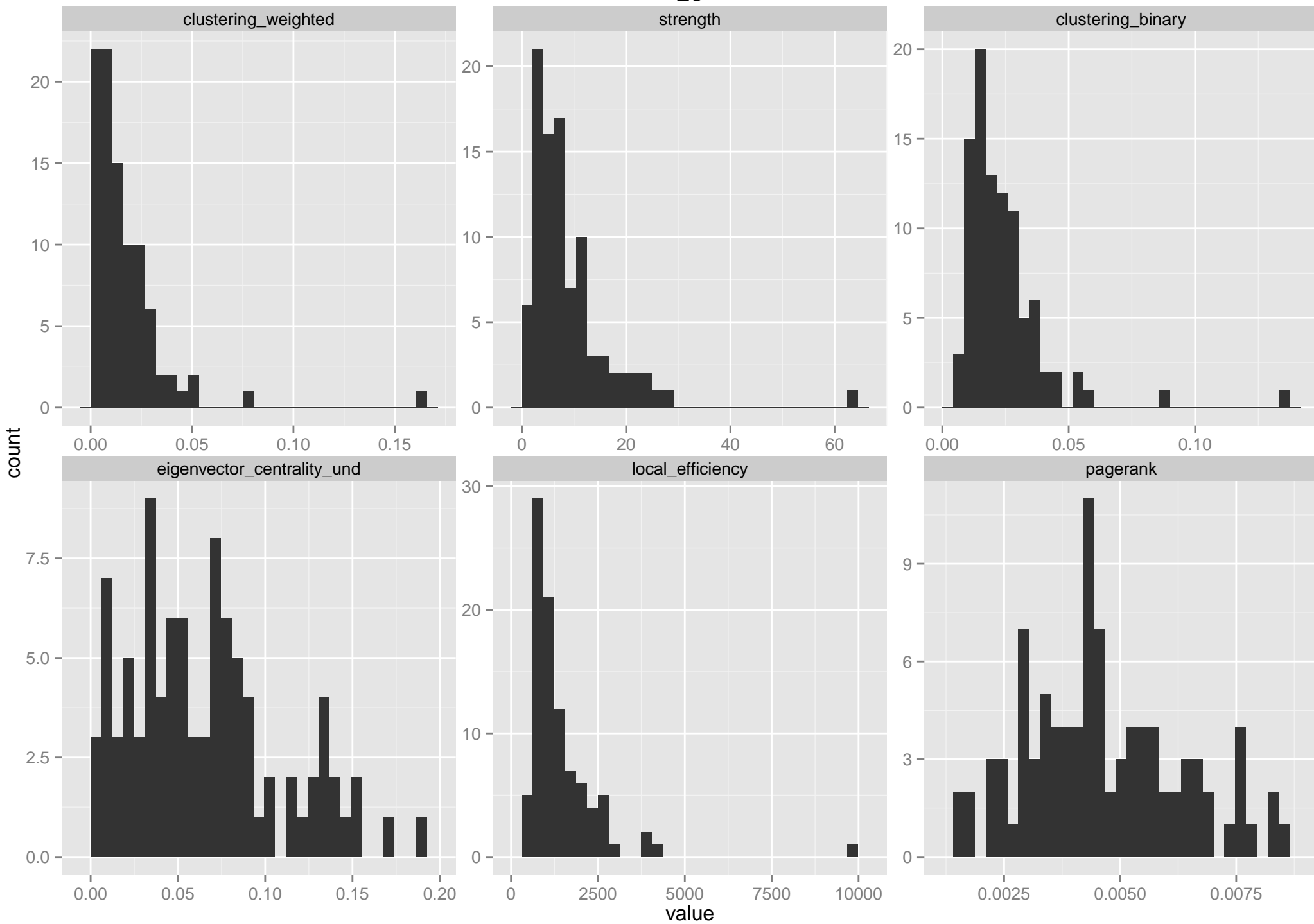
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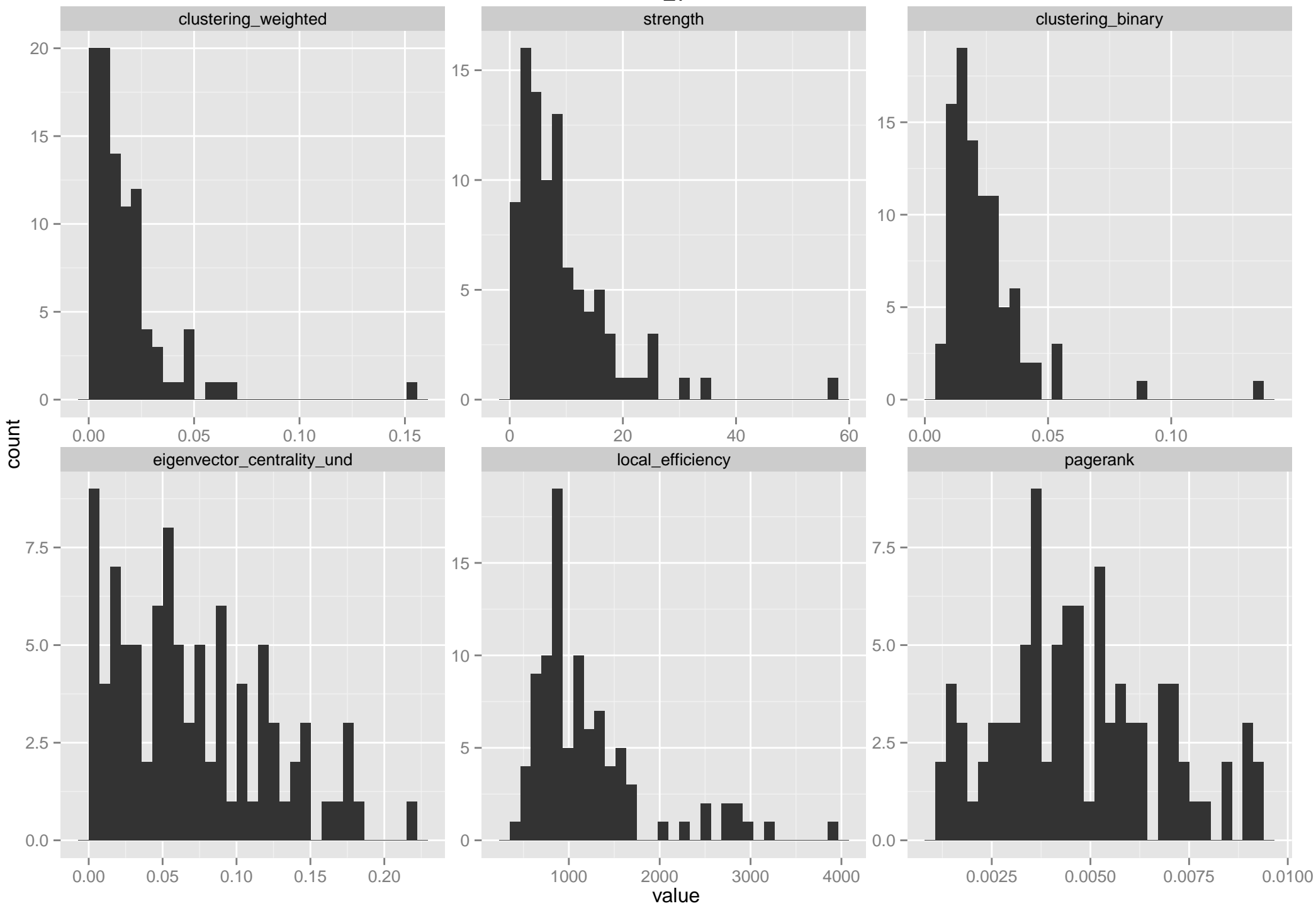
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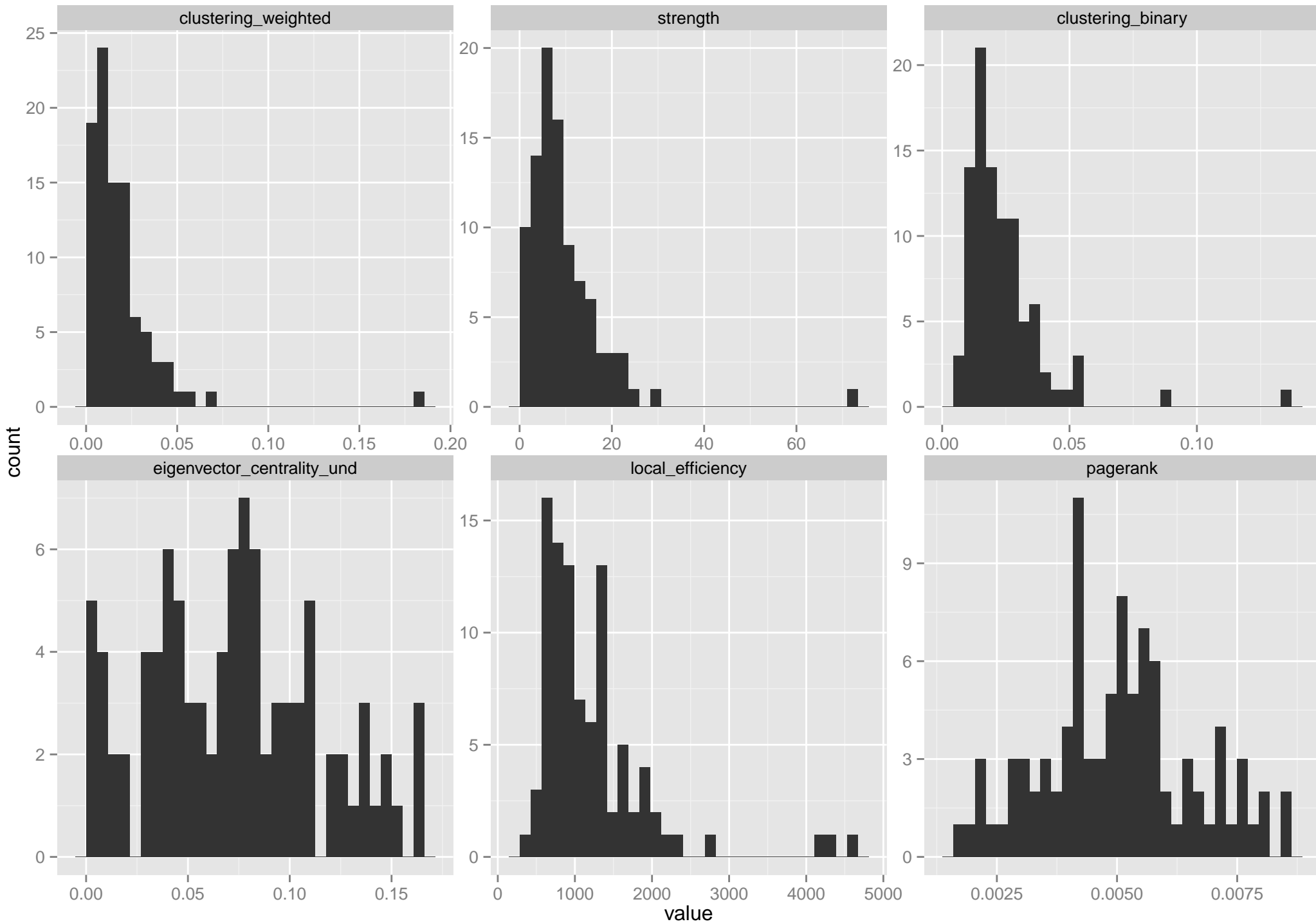
26



27

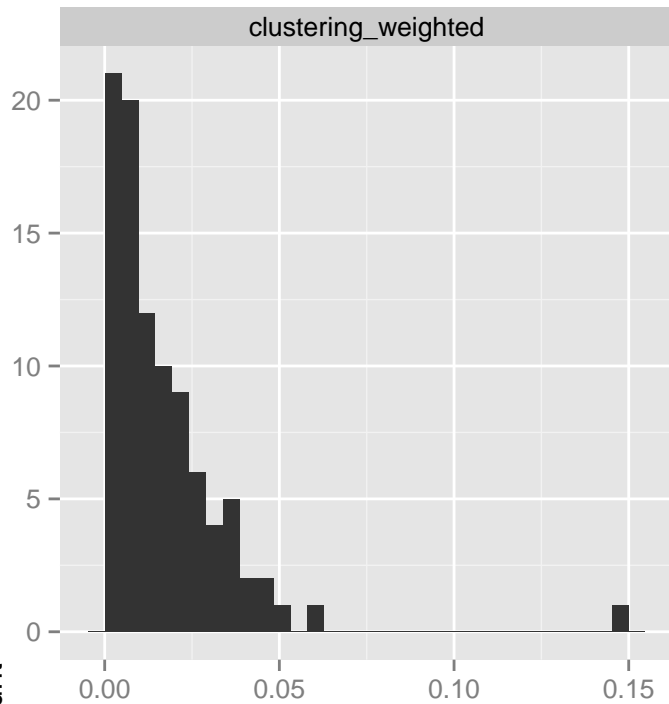


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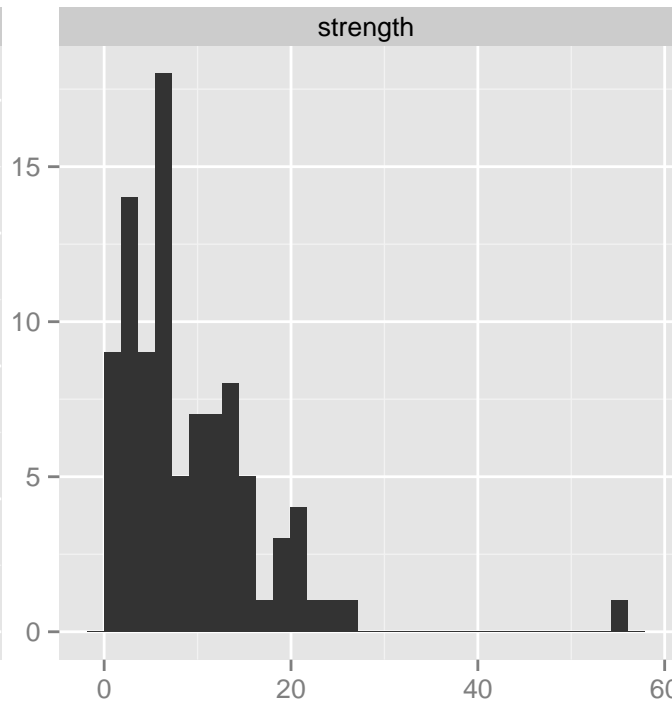


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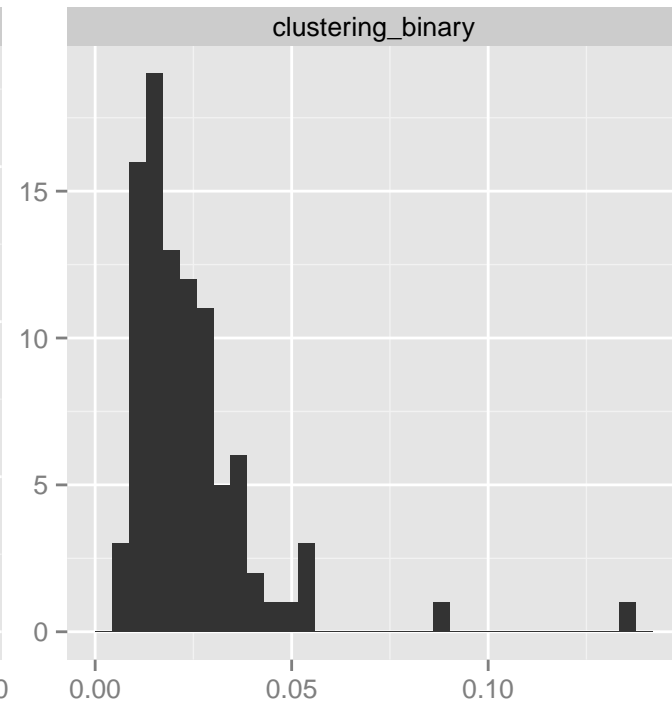
clustering_weighted



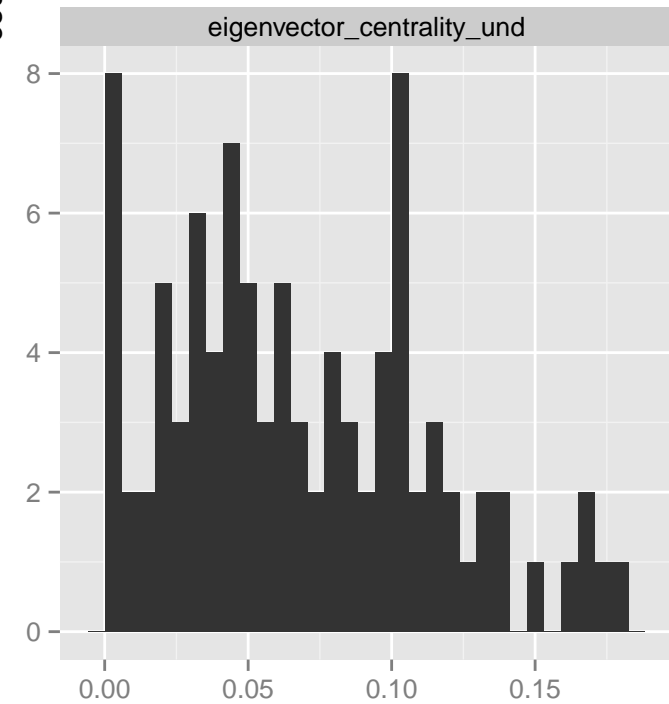
strength



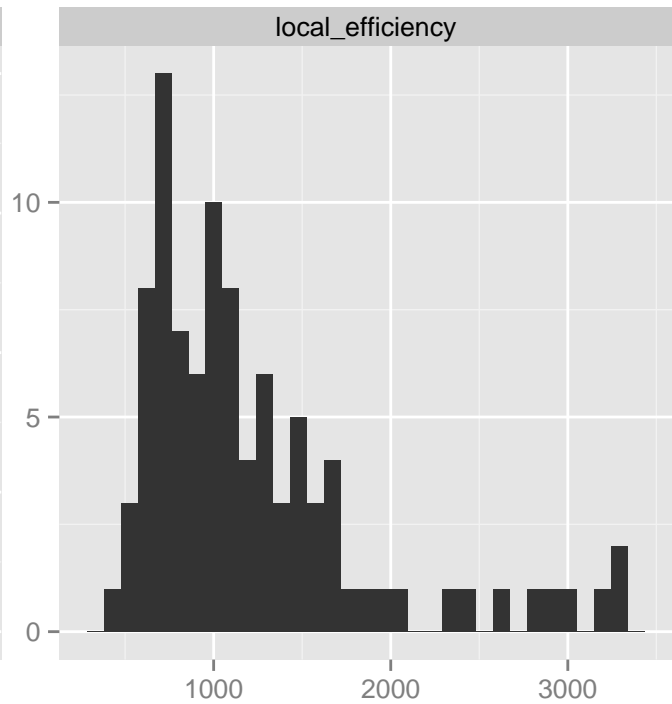
clustering_binary



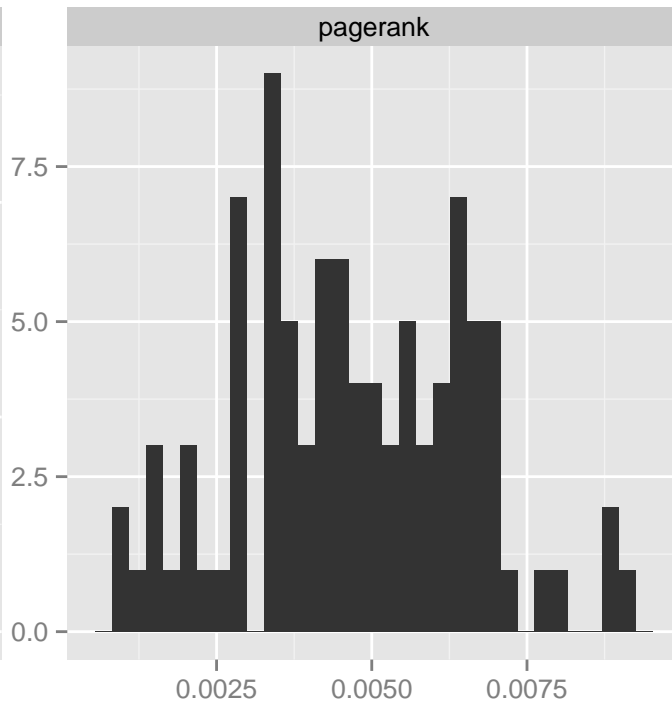
eigenvector_centrality_und



local_efficiency



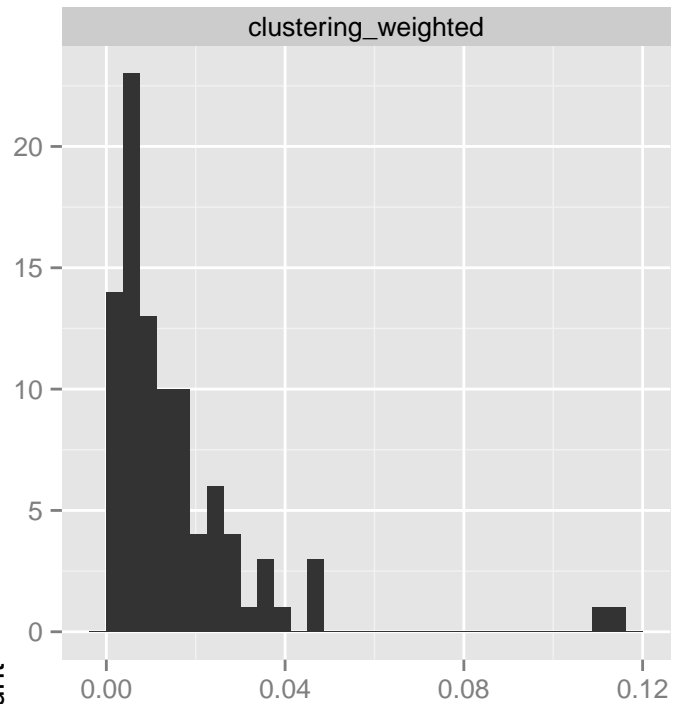
pagerank



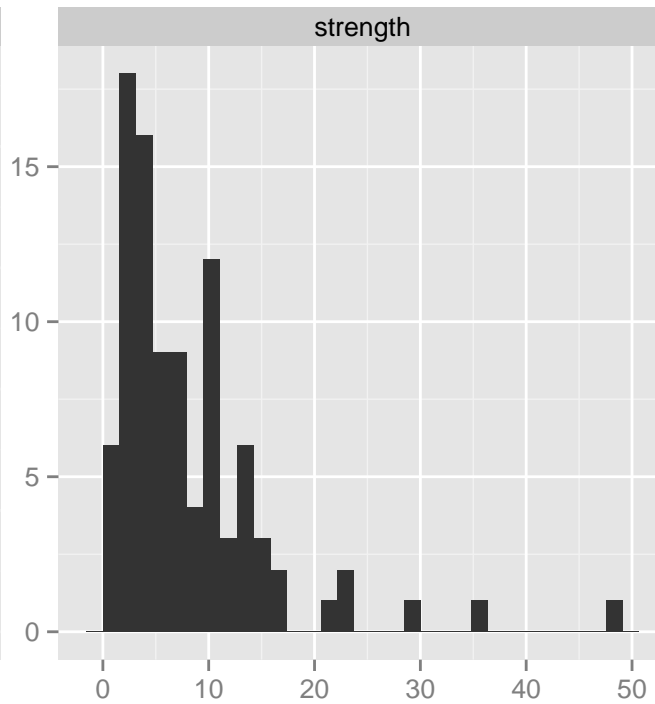
value

30

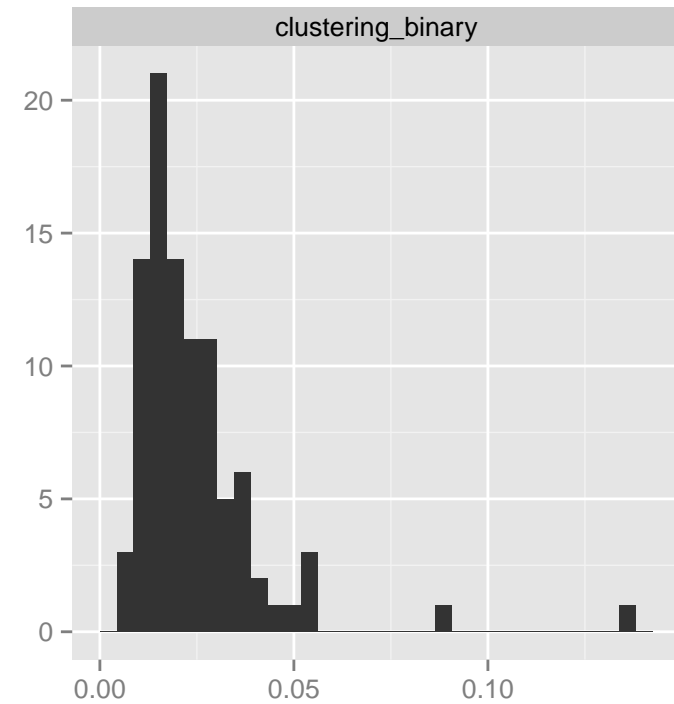
clustering_weighted



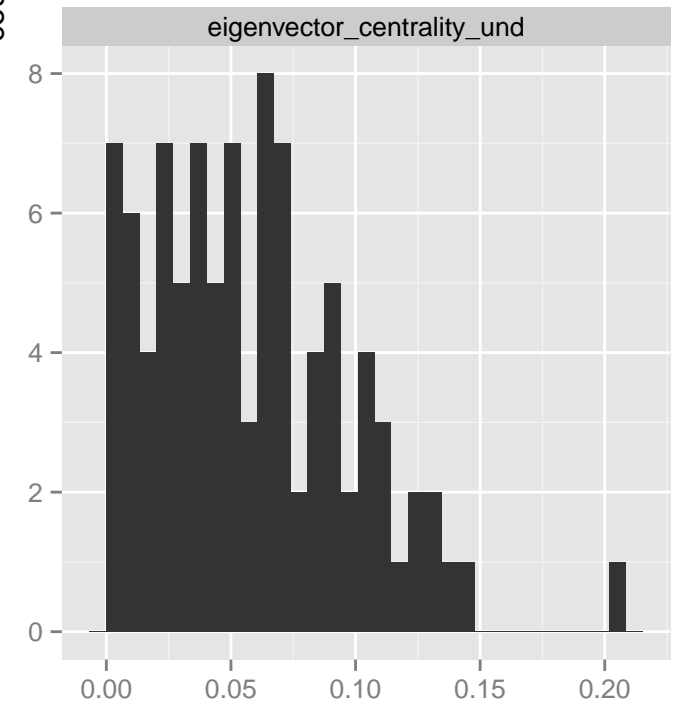
strength



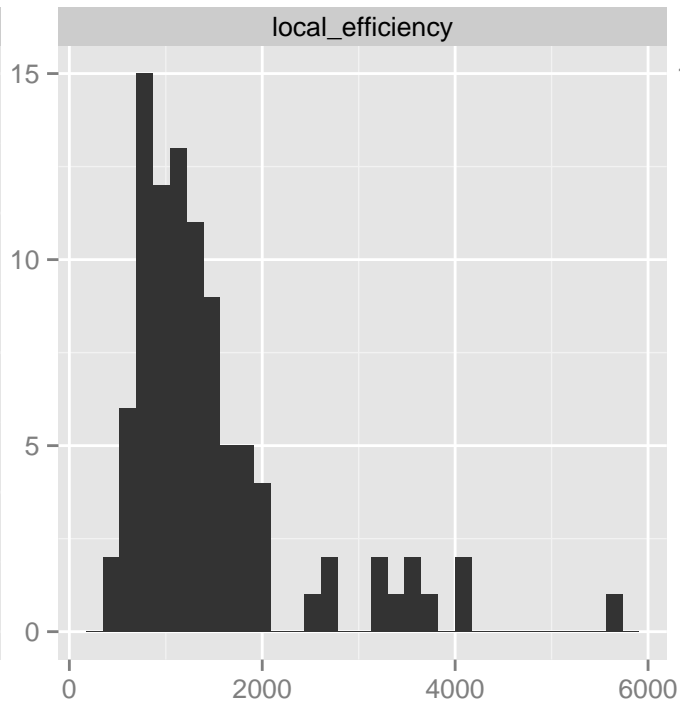
clustering_binary



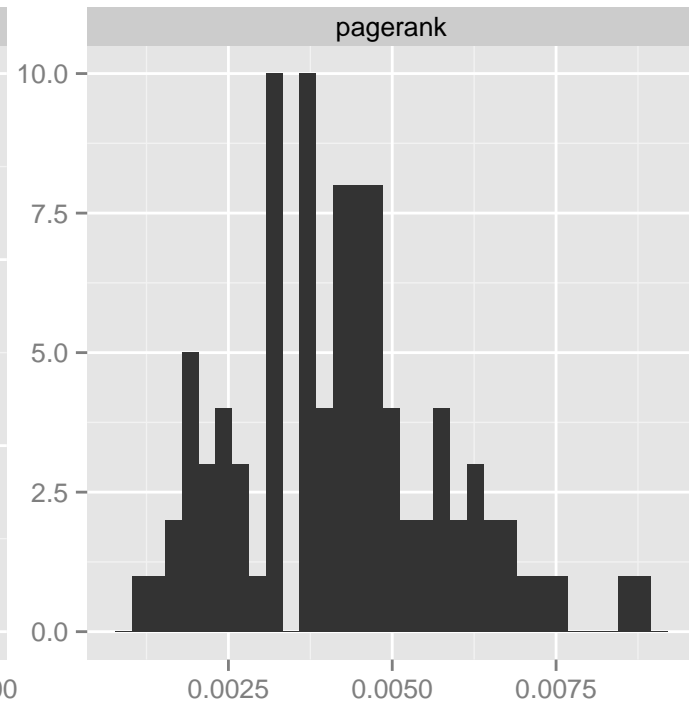
eigenvector_centrality_und



local_efficiency



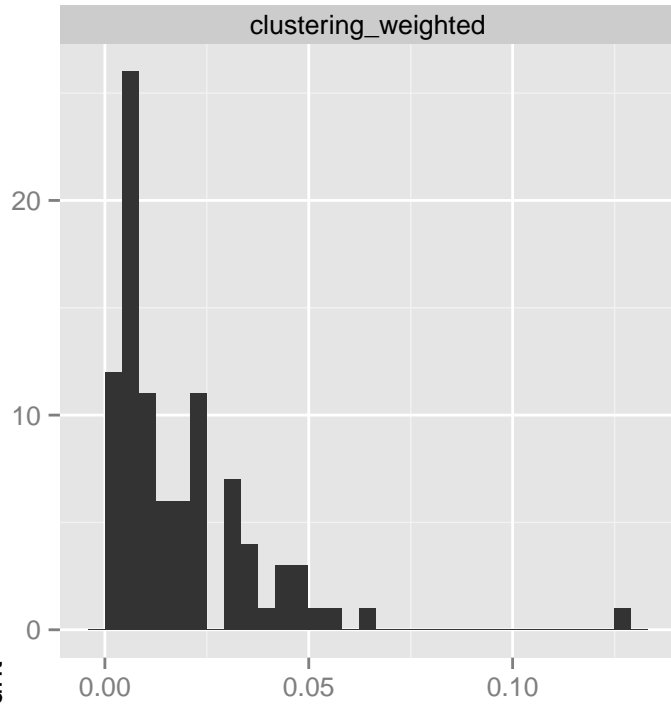
pagerank



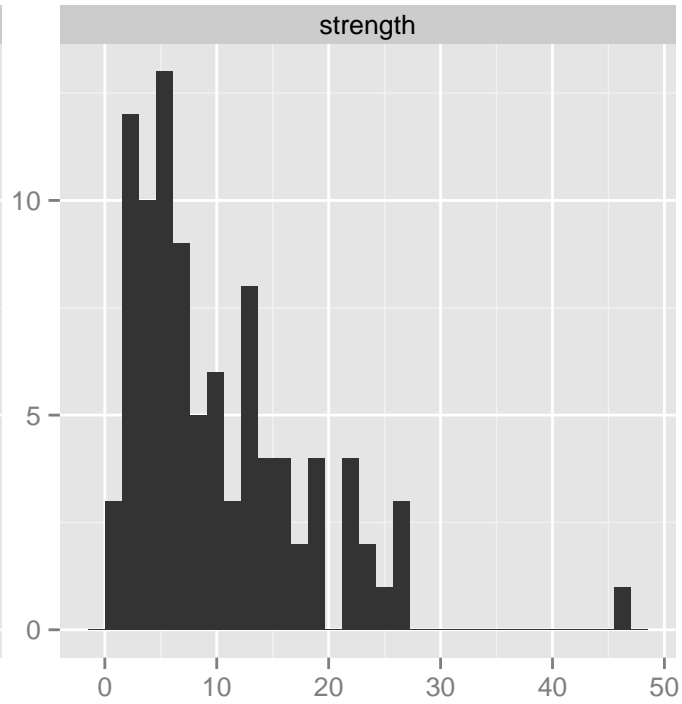
value

31

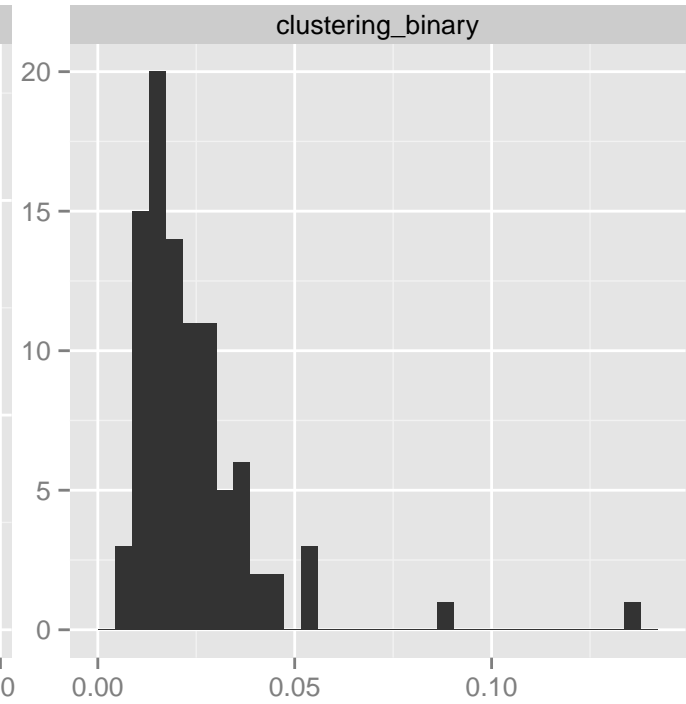
clustering_weighted



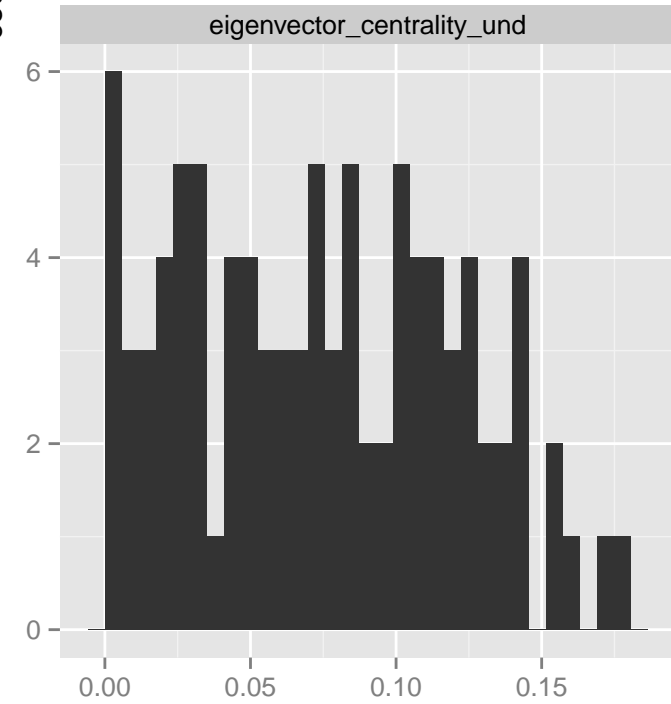
strength



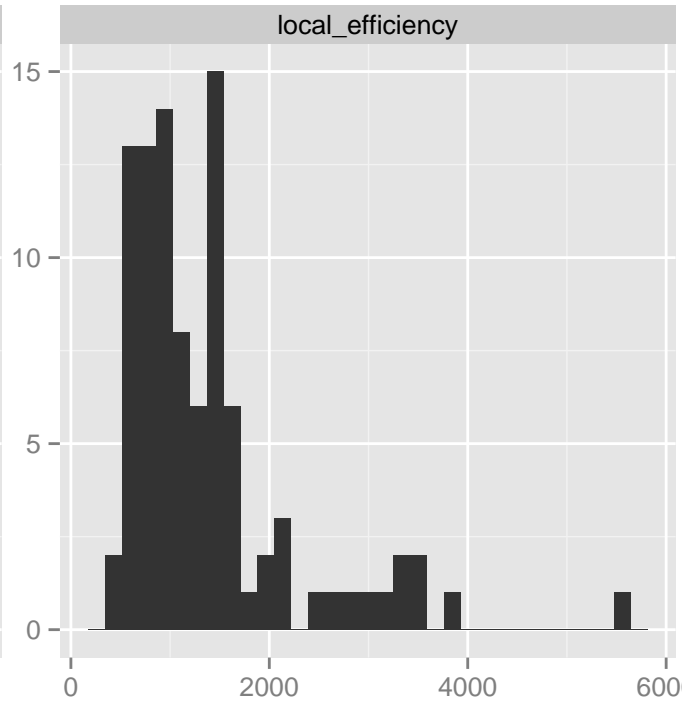
clustering_binary



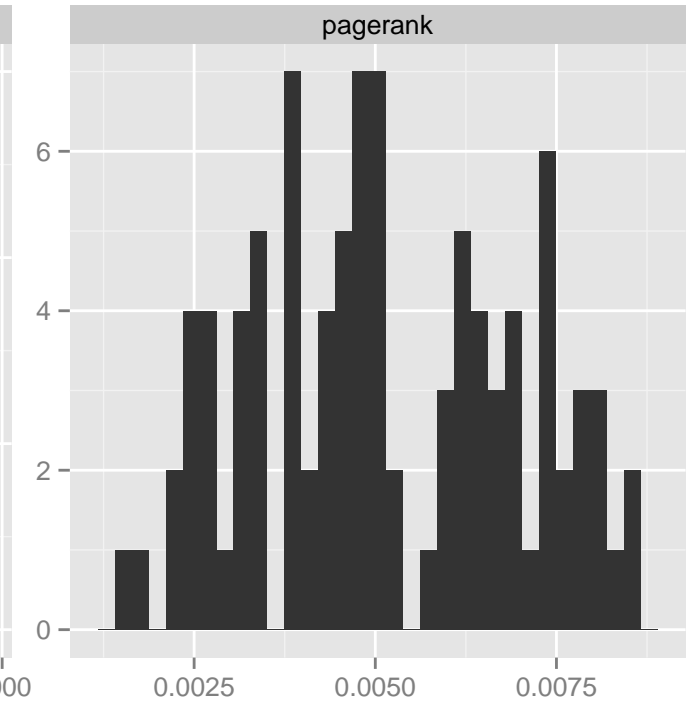
eigenvector_centrality_und



local_efficiency

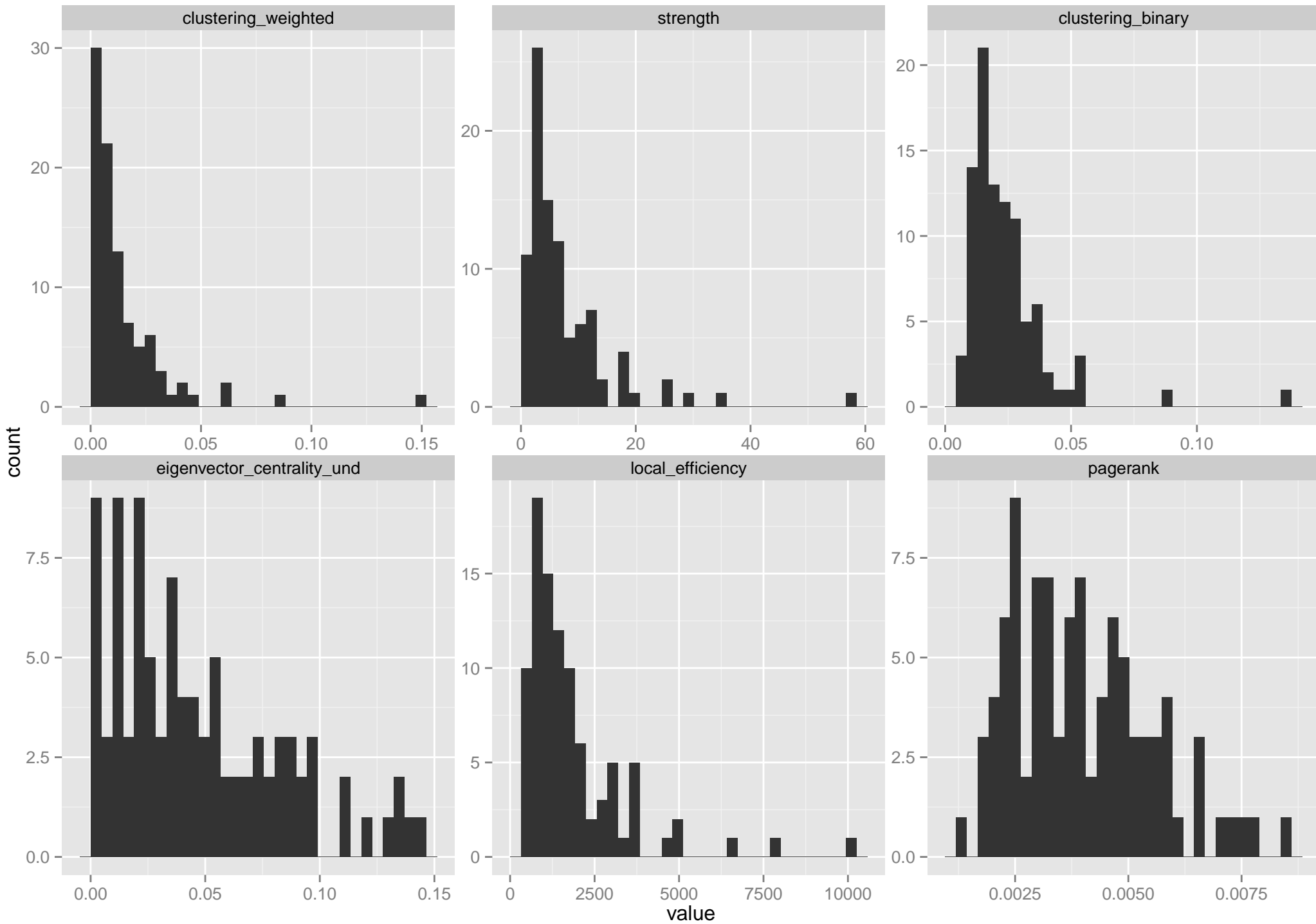


pagerank



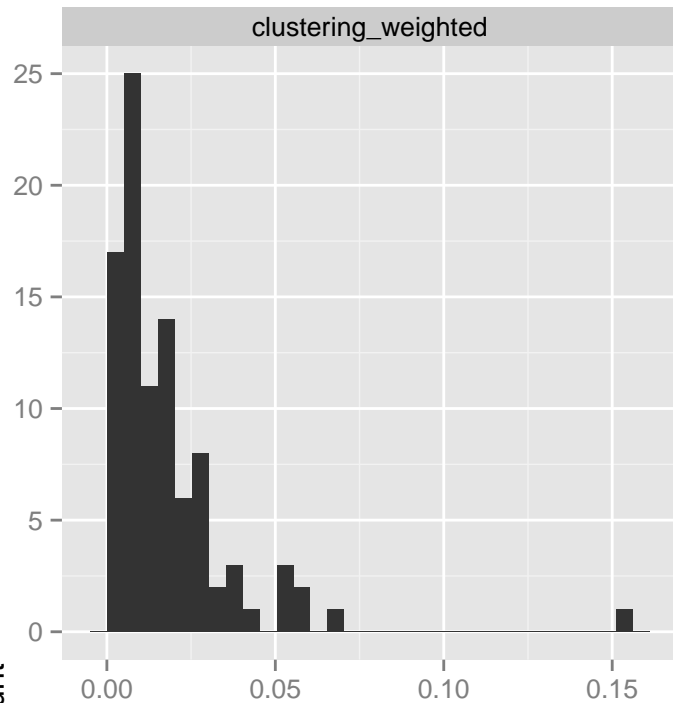
value

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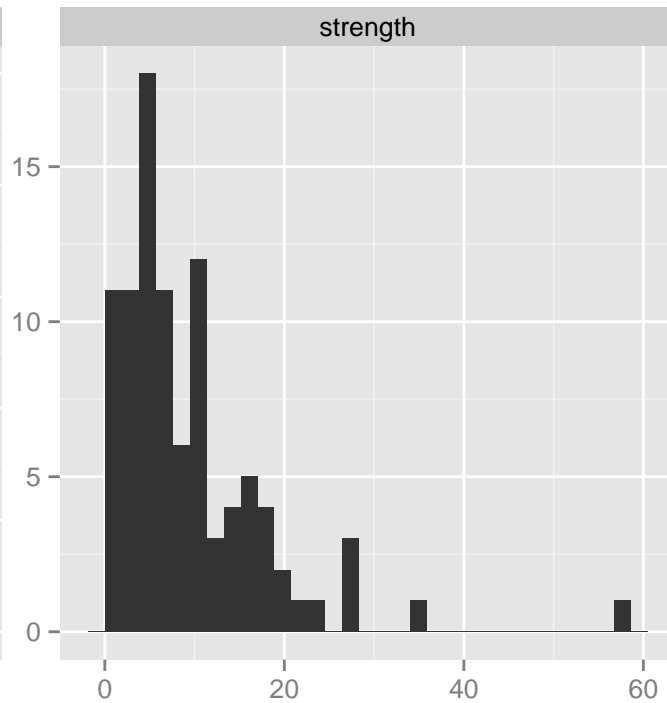


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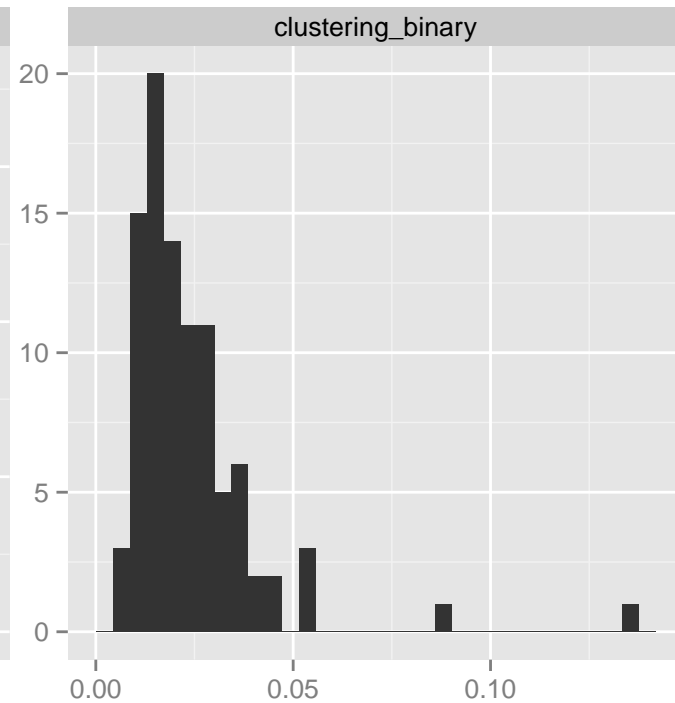
clustering_weighted



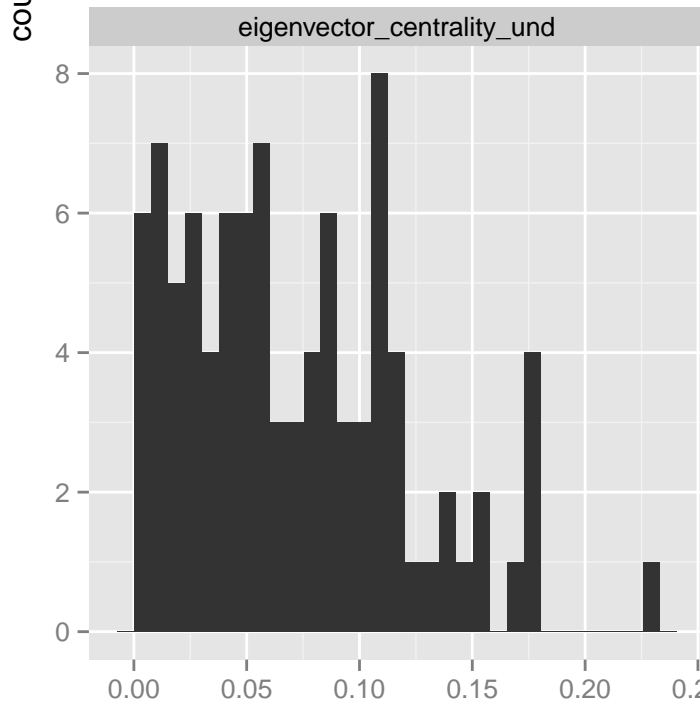
strength



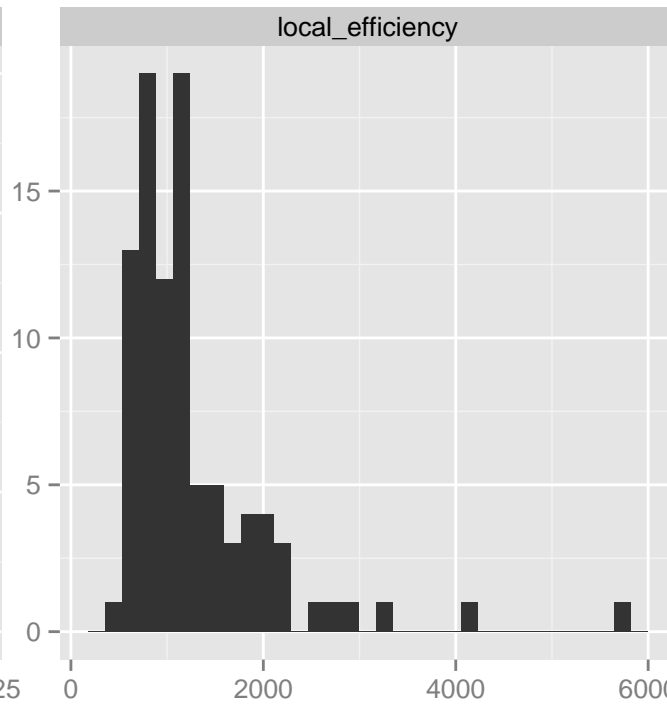
clustering_binary



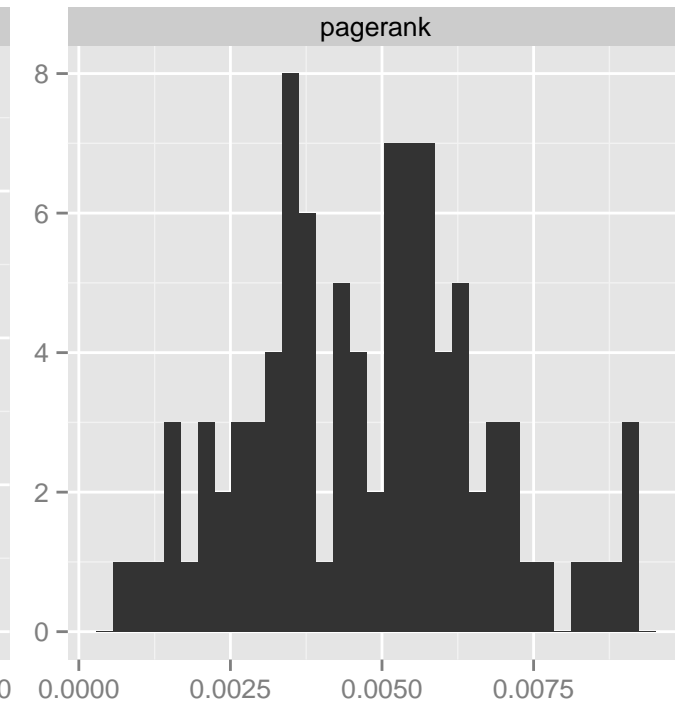
eigenvector_centrality_und



local_efficiency

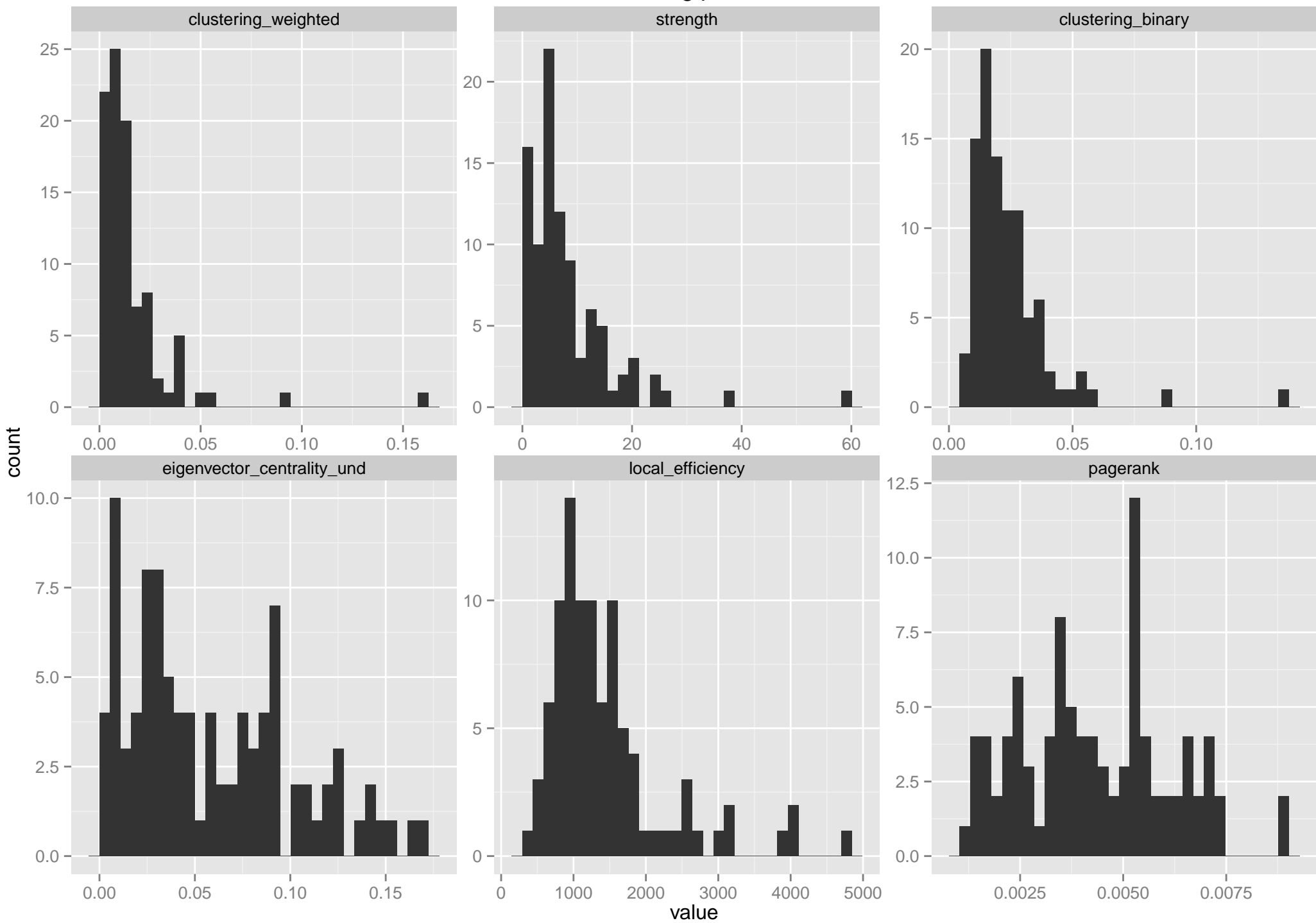


pagerank

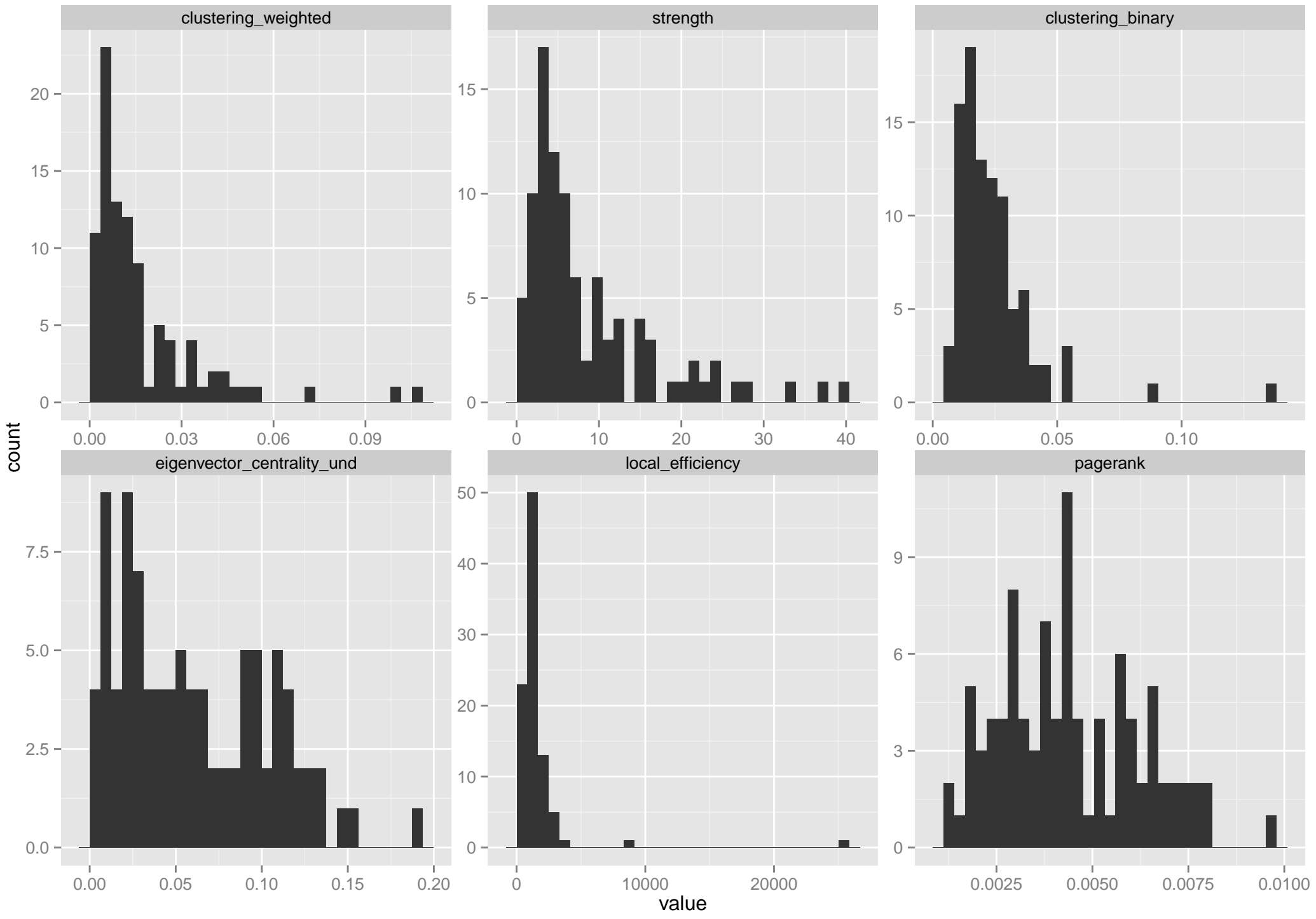


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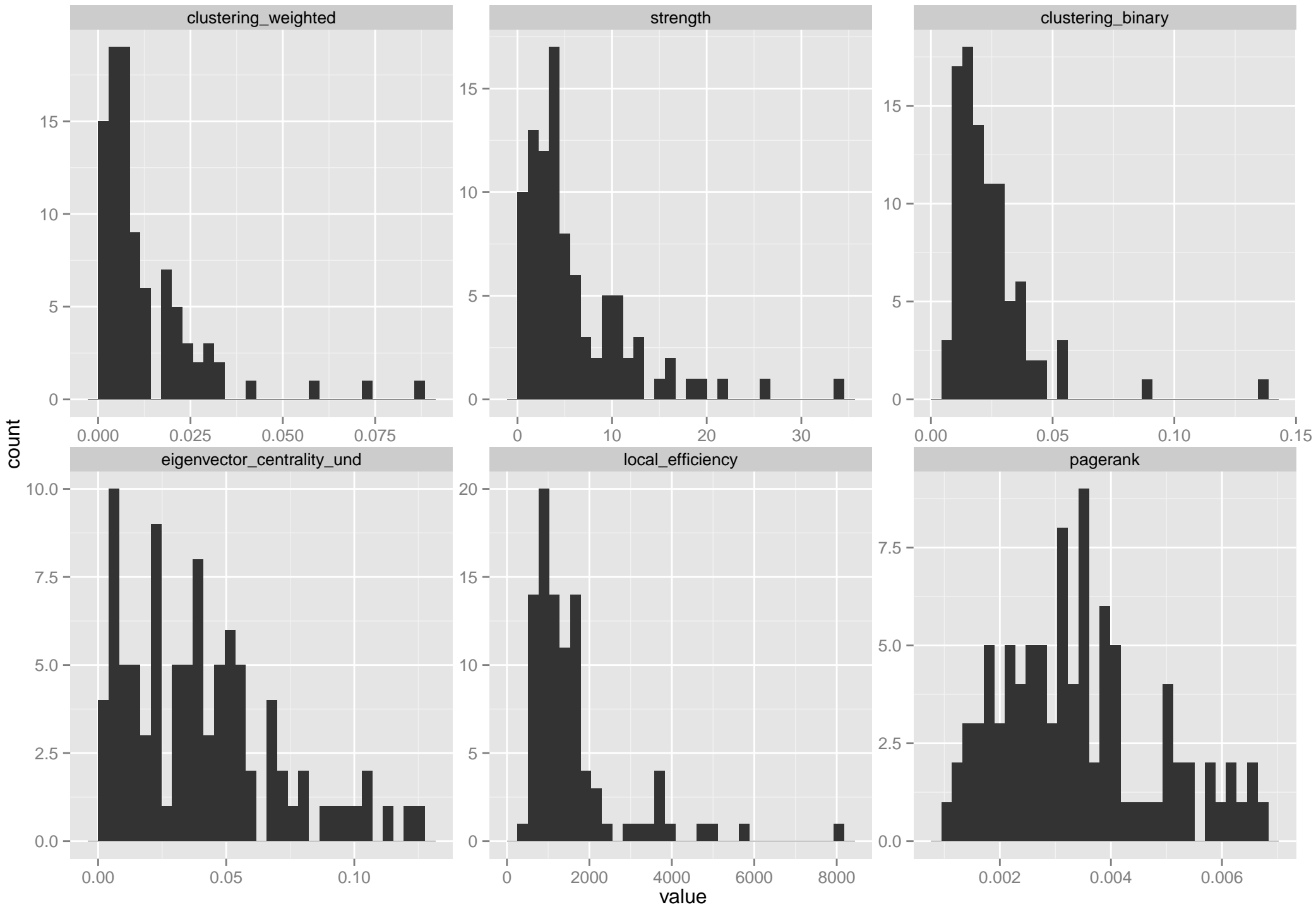
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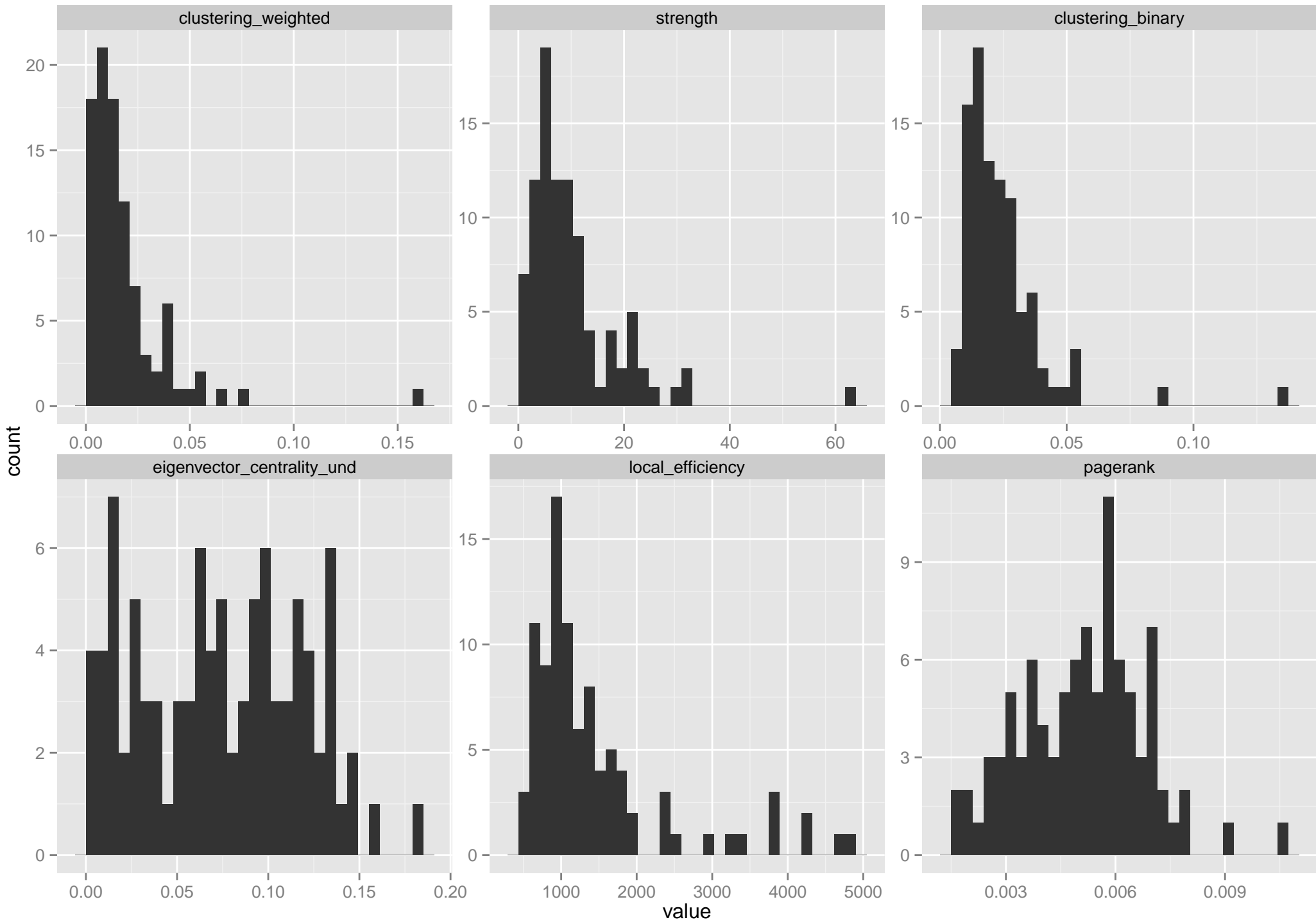
35



36

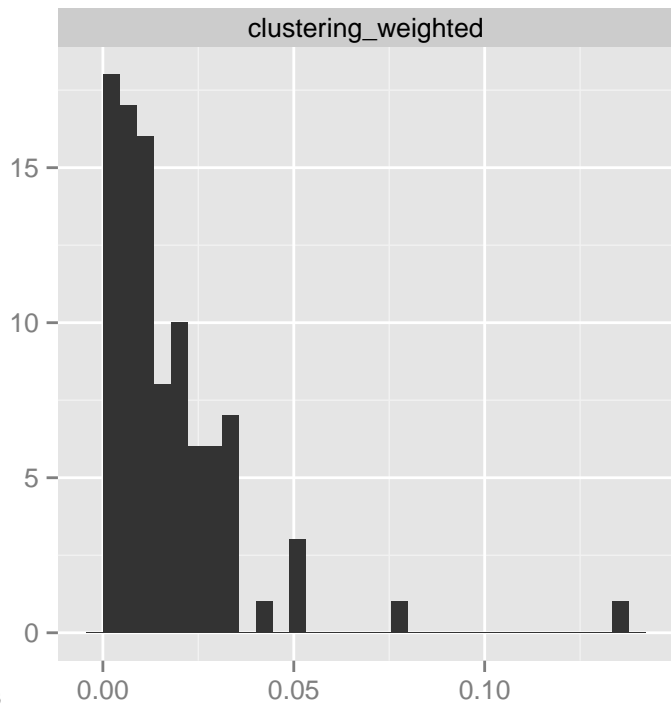


37

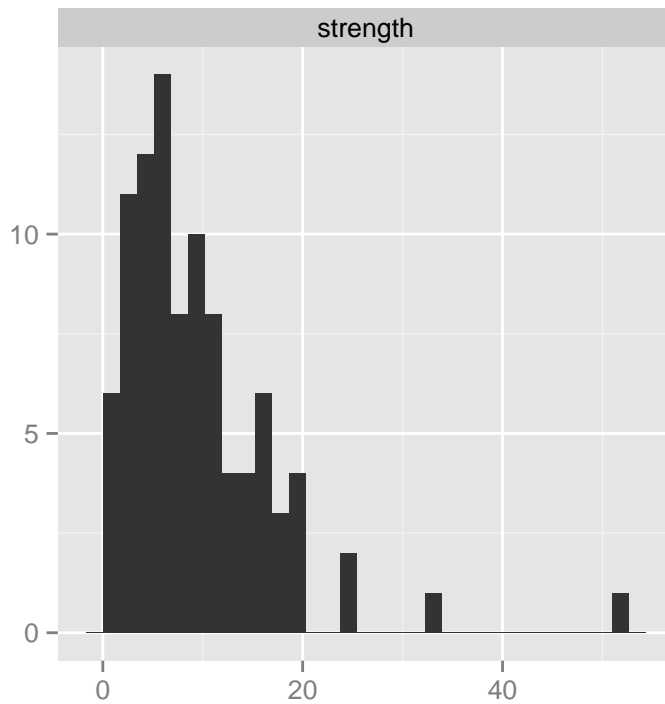


38

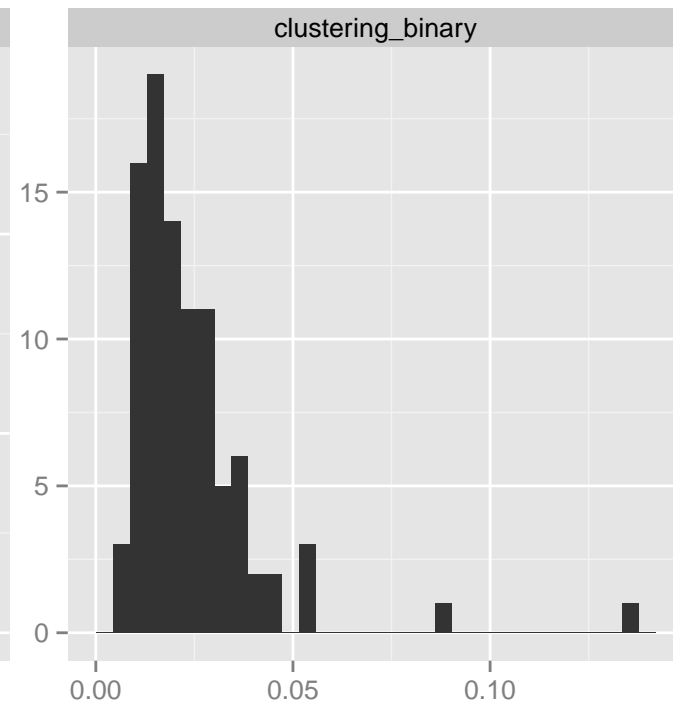
clustering_weighted



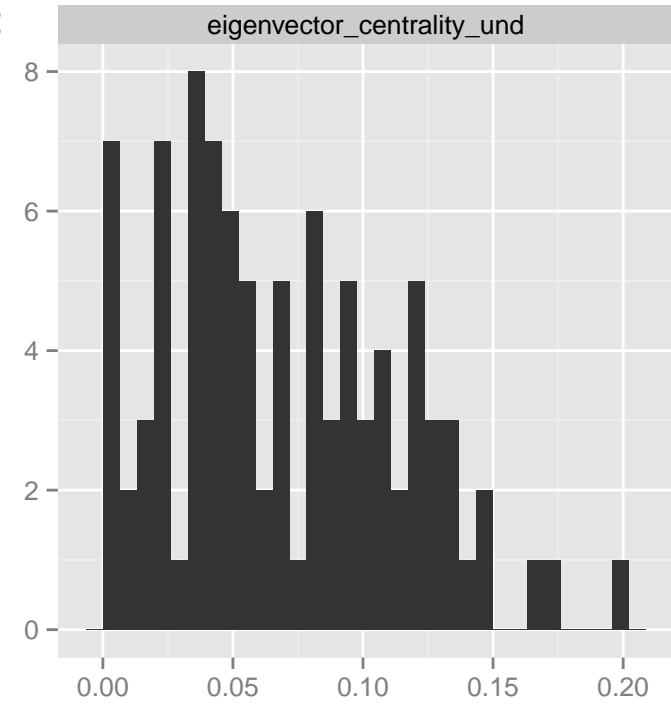
strength



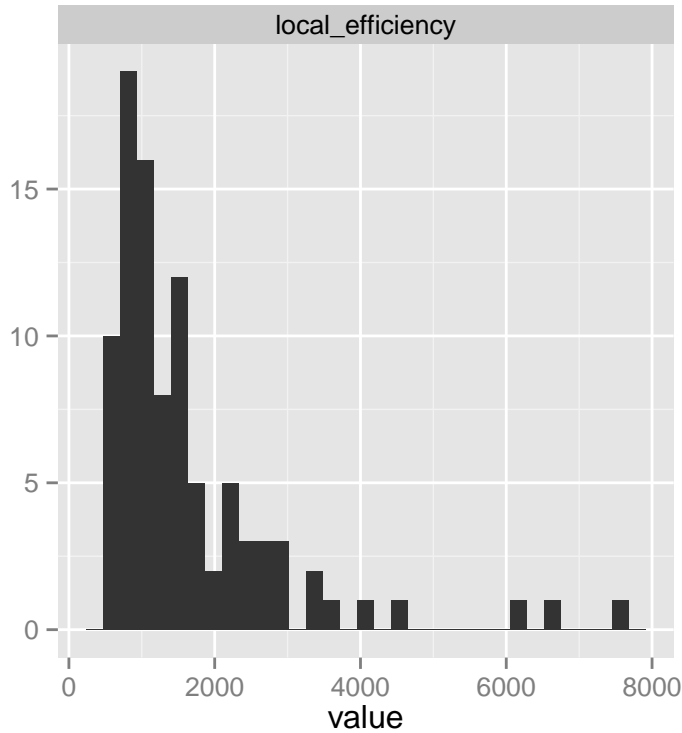
clustering_binary



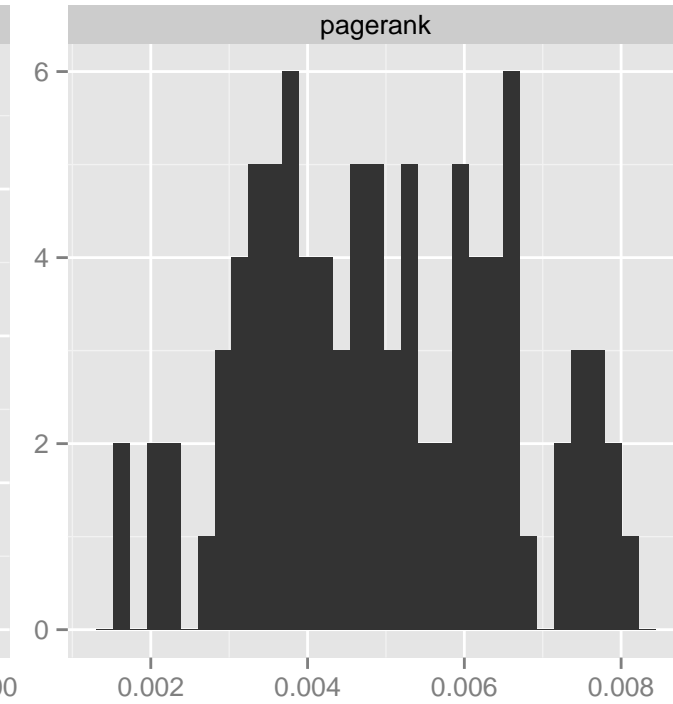
eigenvector_centrality_und



local_efficiency

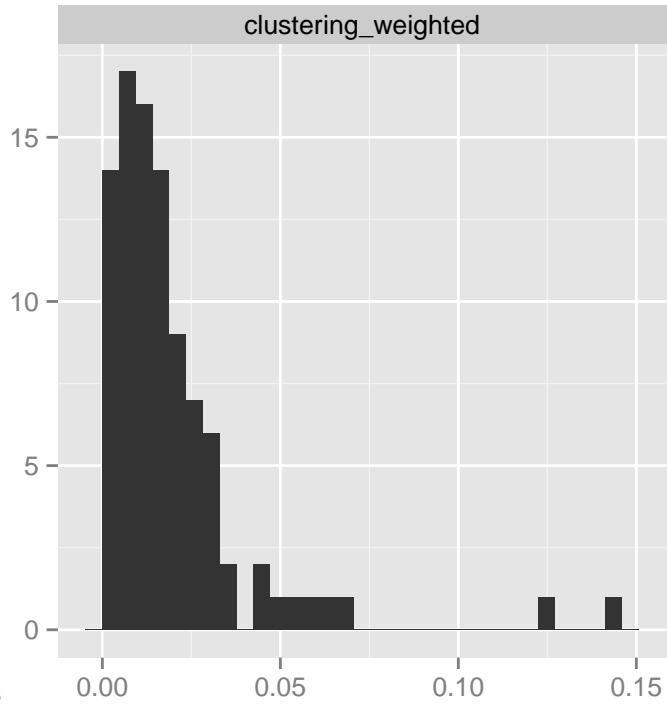


pagerank

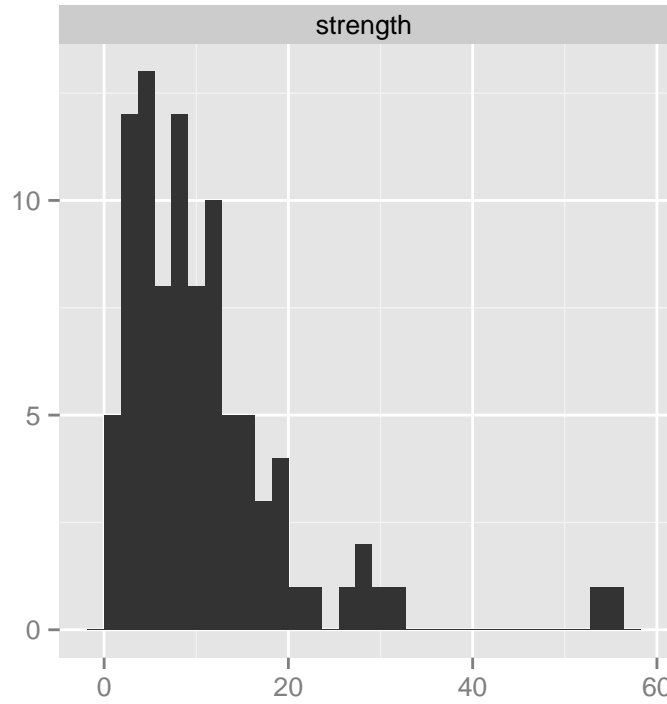


39

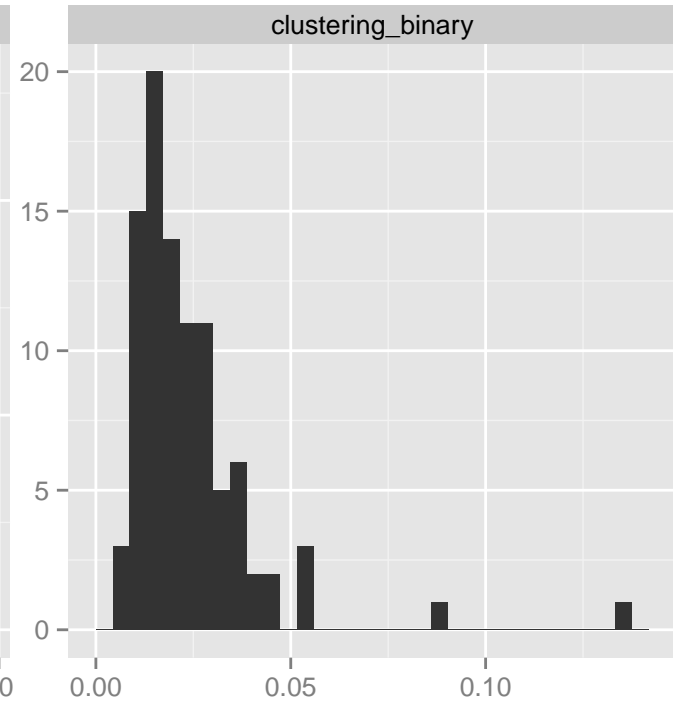
clustering_weighted



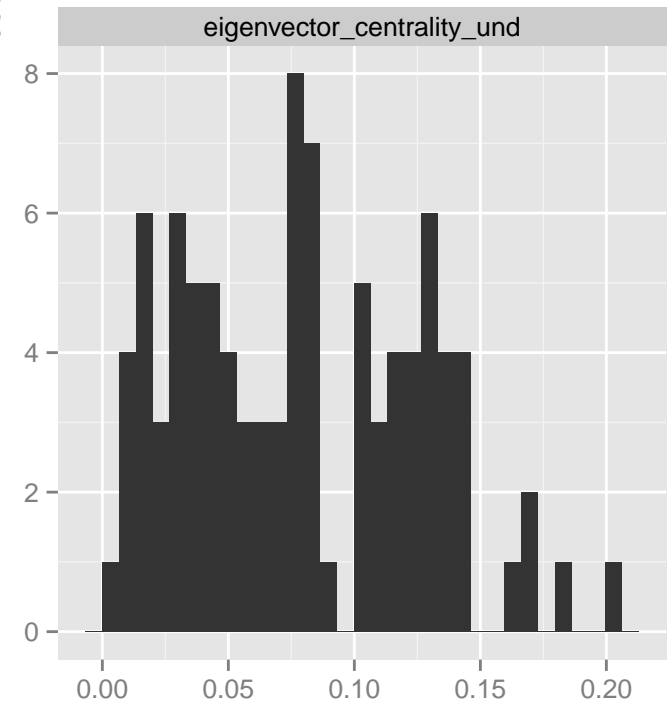
strength



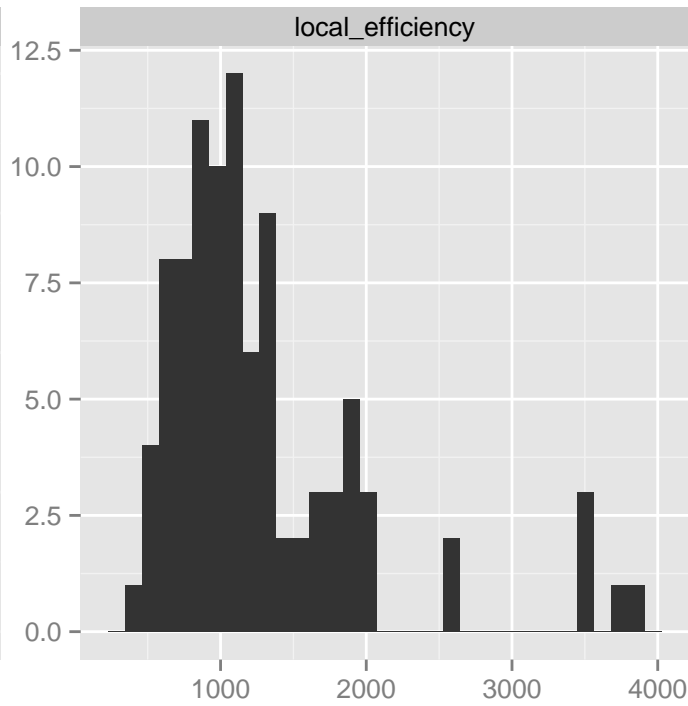
clustering_binary



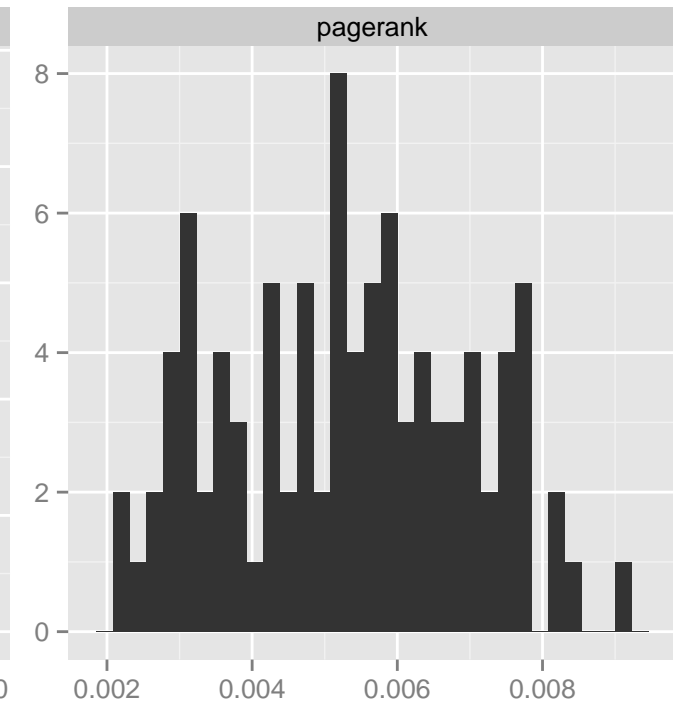
eigenvector_centrality_und



local_efficiency



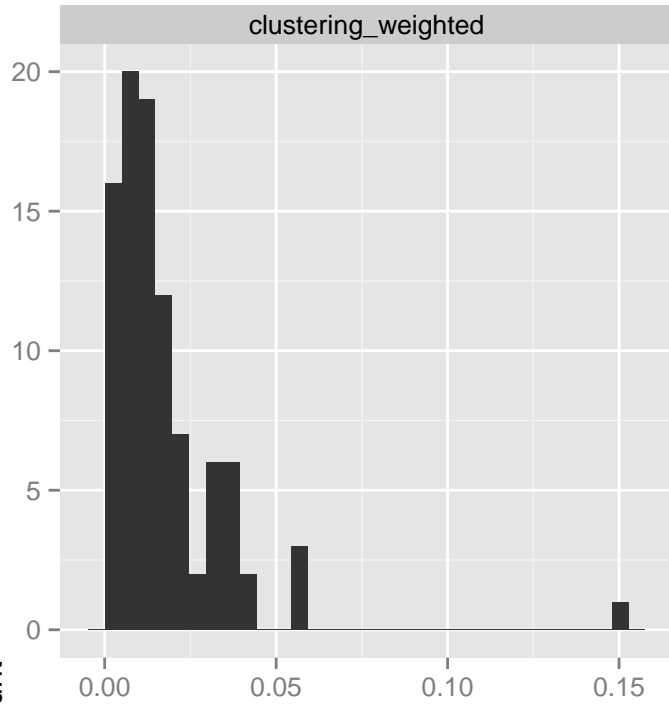
pagerank



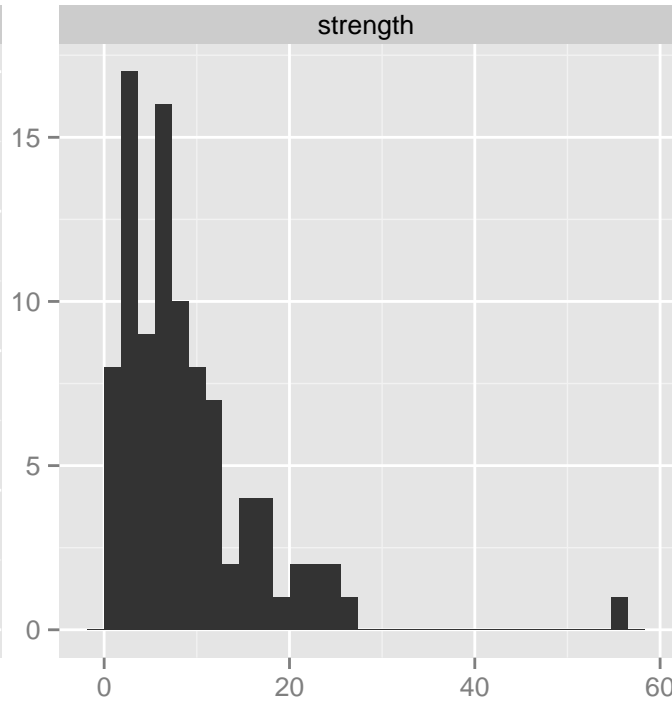
value

40

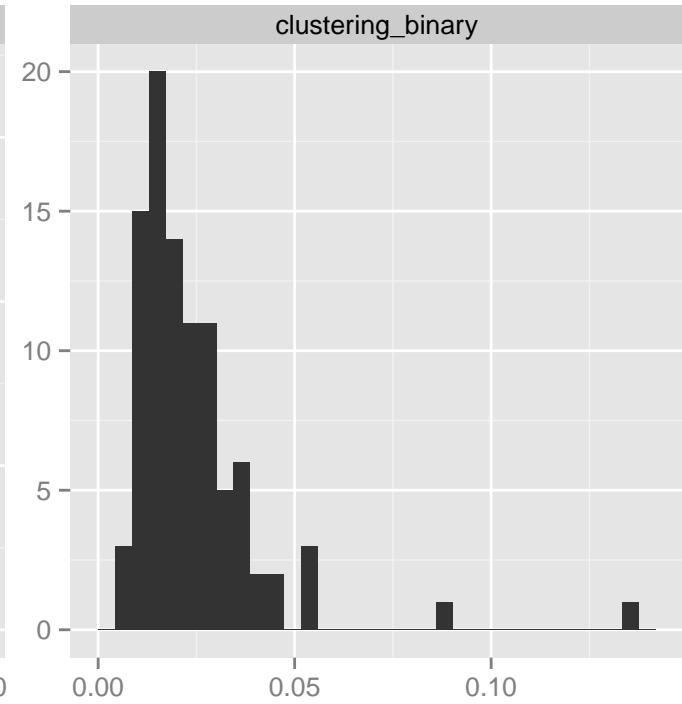
clustering_weighted



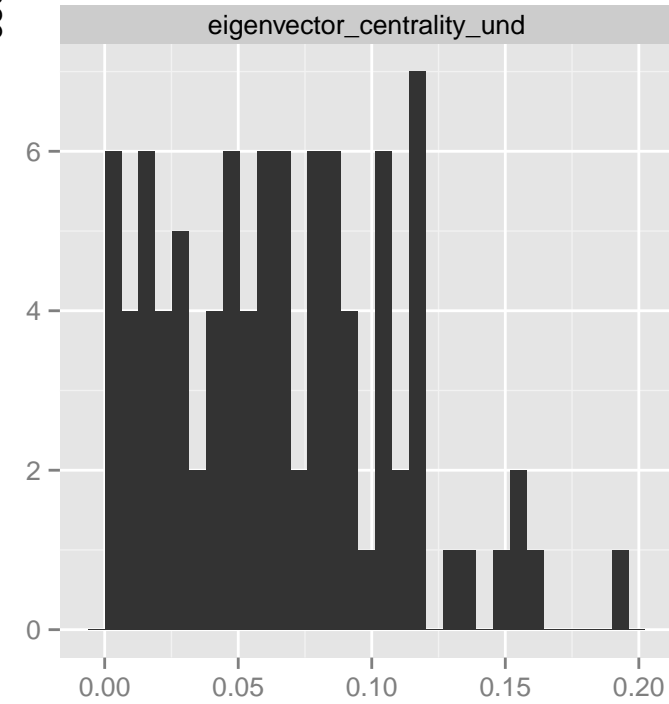
strength



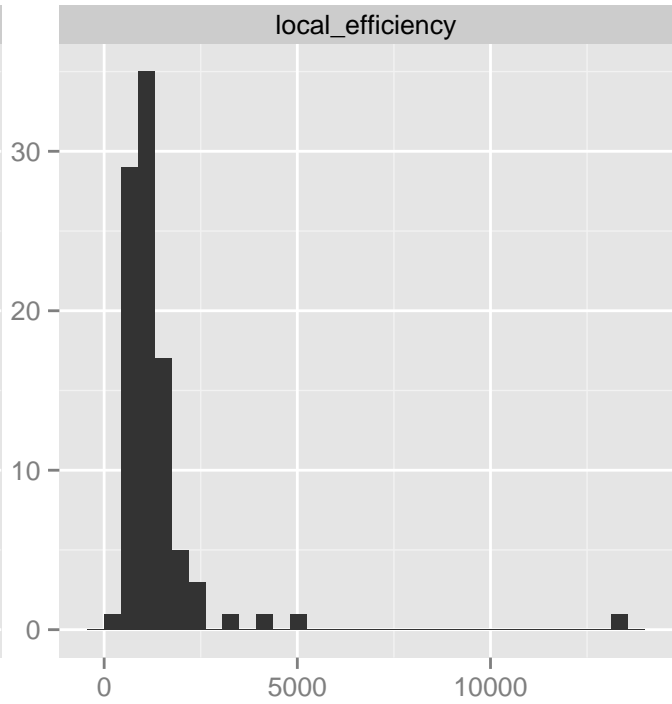
clustering_binary



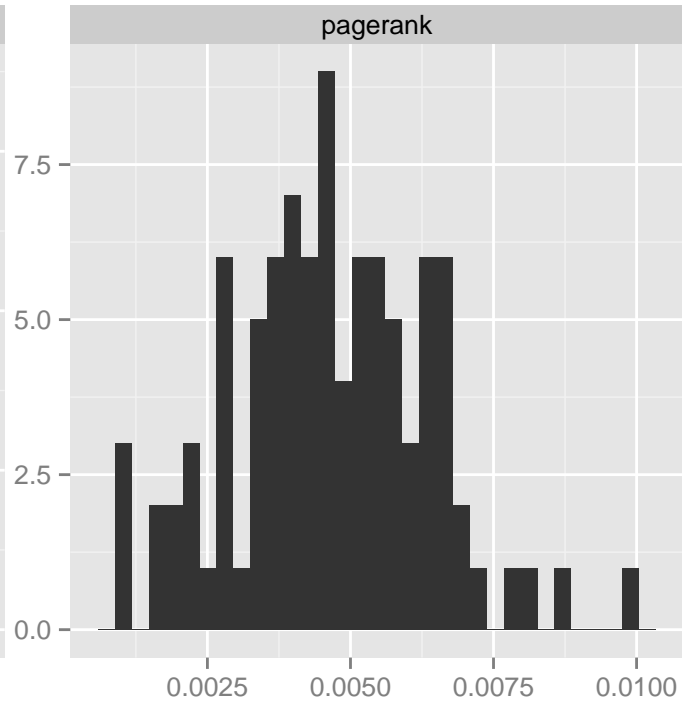
eigenvector_centrality_und



local_efficiency



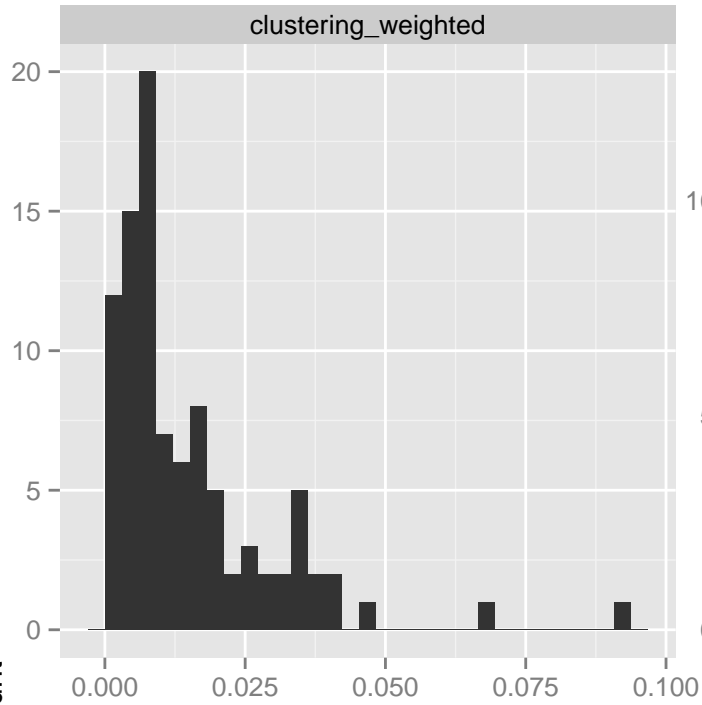
pagerank



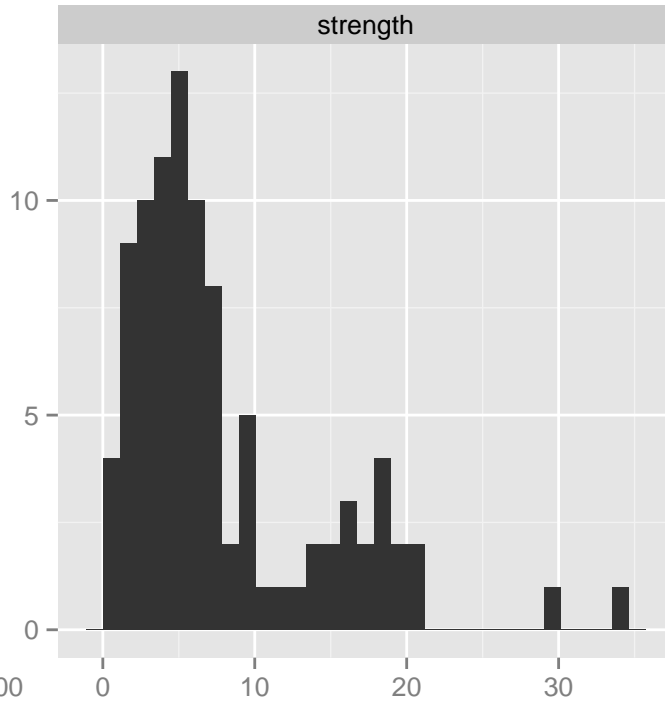
value

41

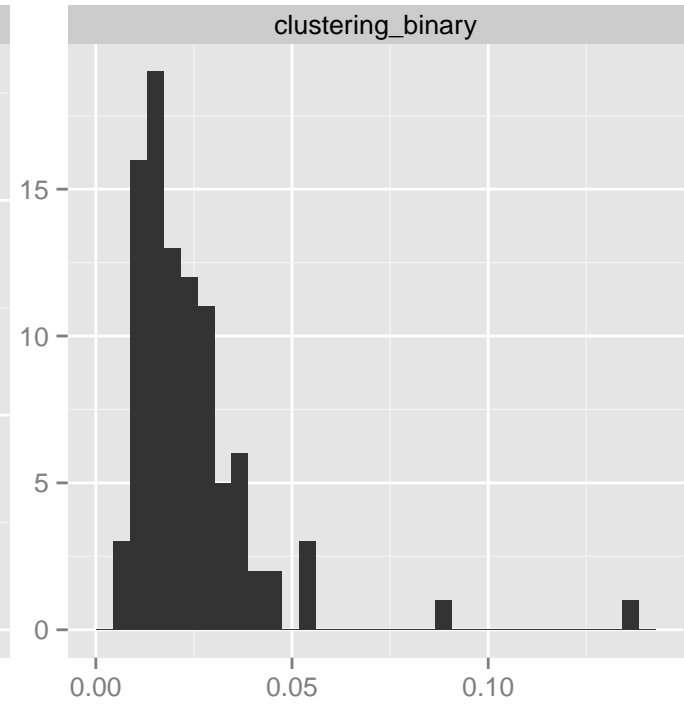
clustering_weighted



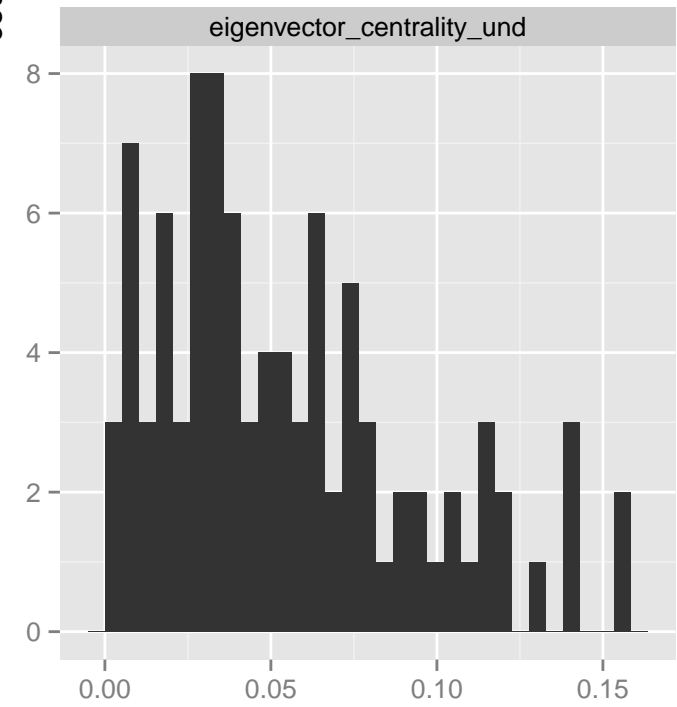
strength



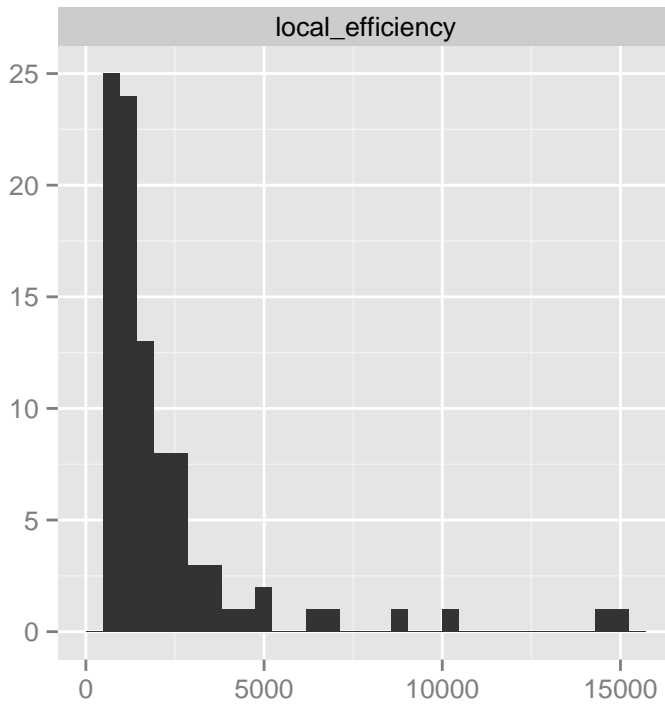
clustering_binary



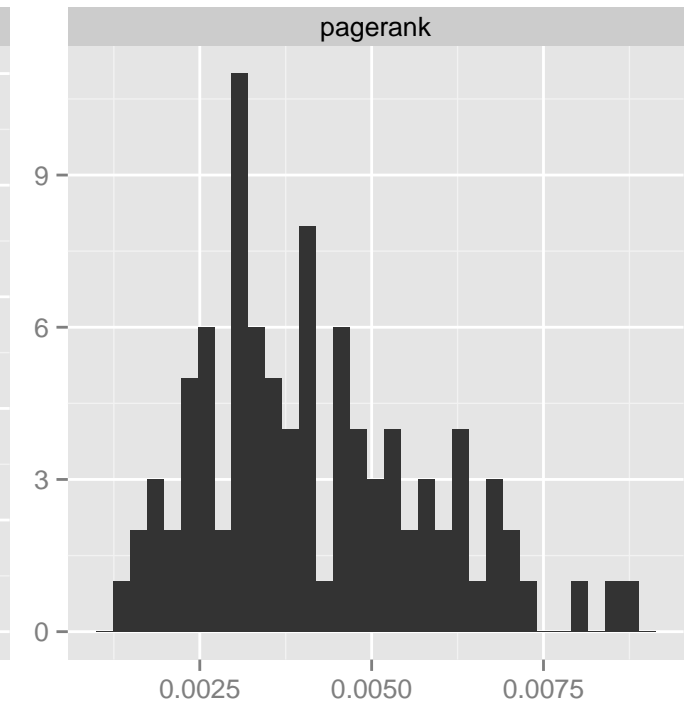
eigenvector_centrality_und



local_efficiency



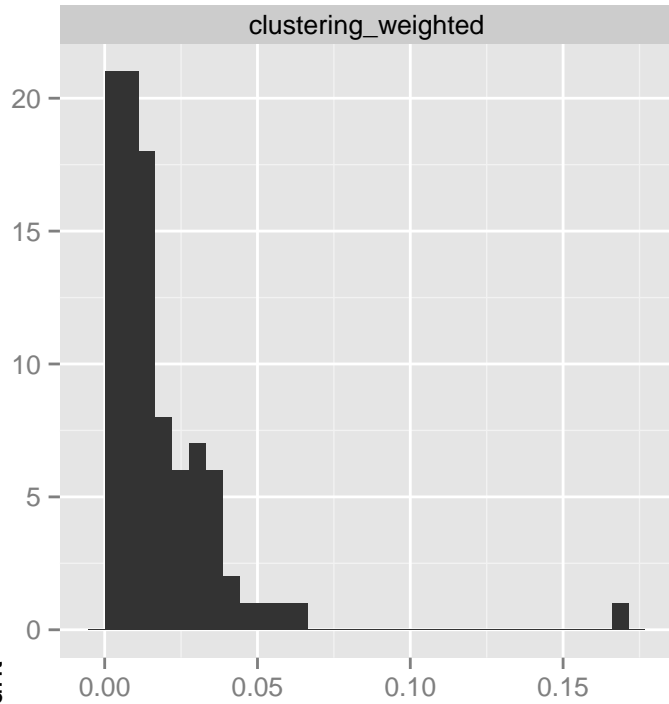
pagerank



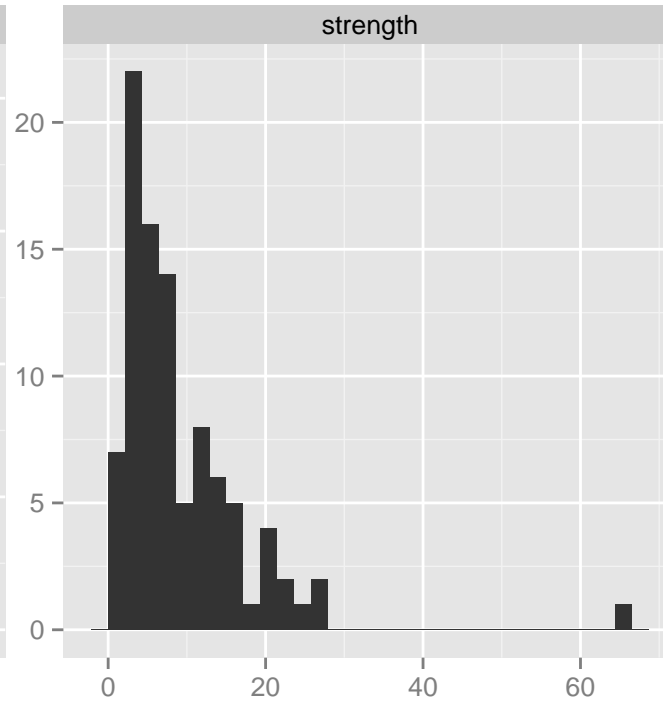
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42

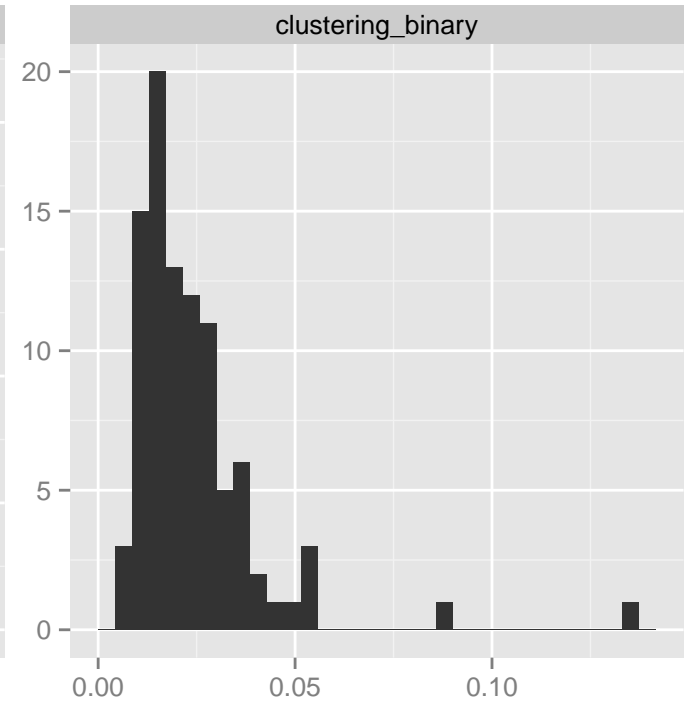
clustering_weighted



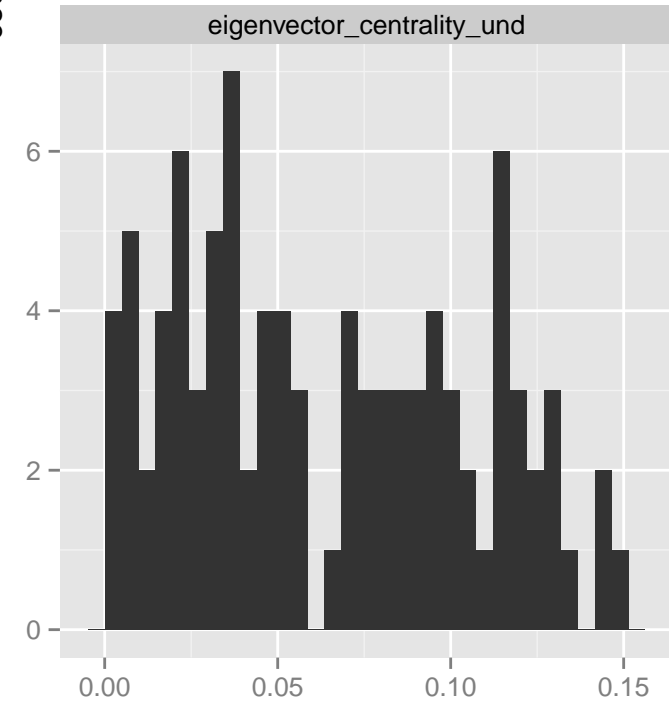
strength



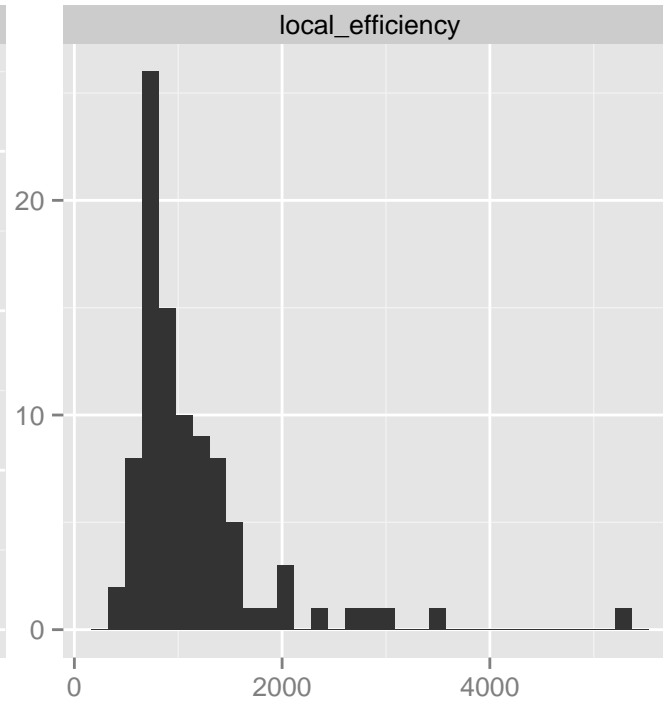
clustering_binary



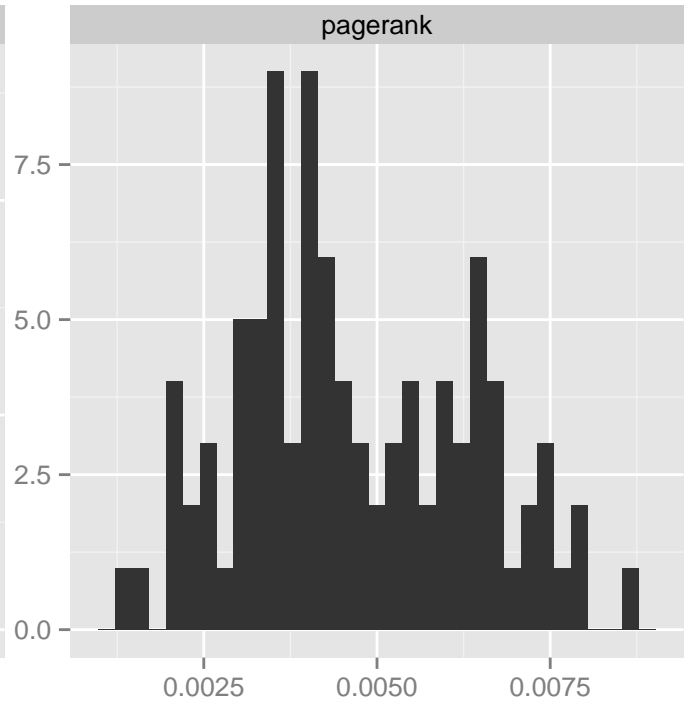
eigenvector_centrality_und



local_efficiency

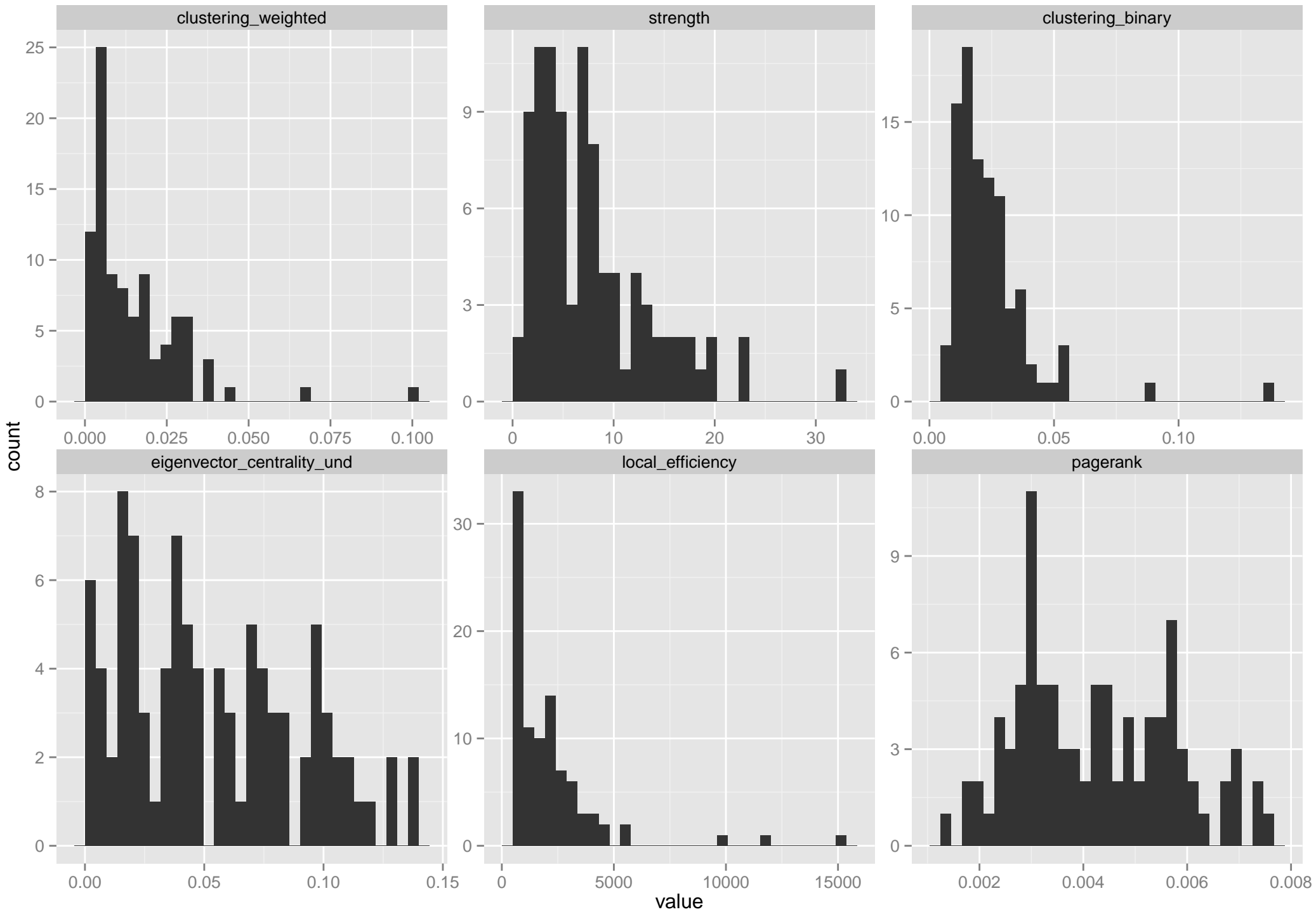


pagerank

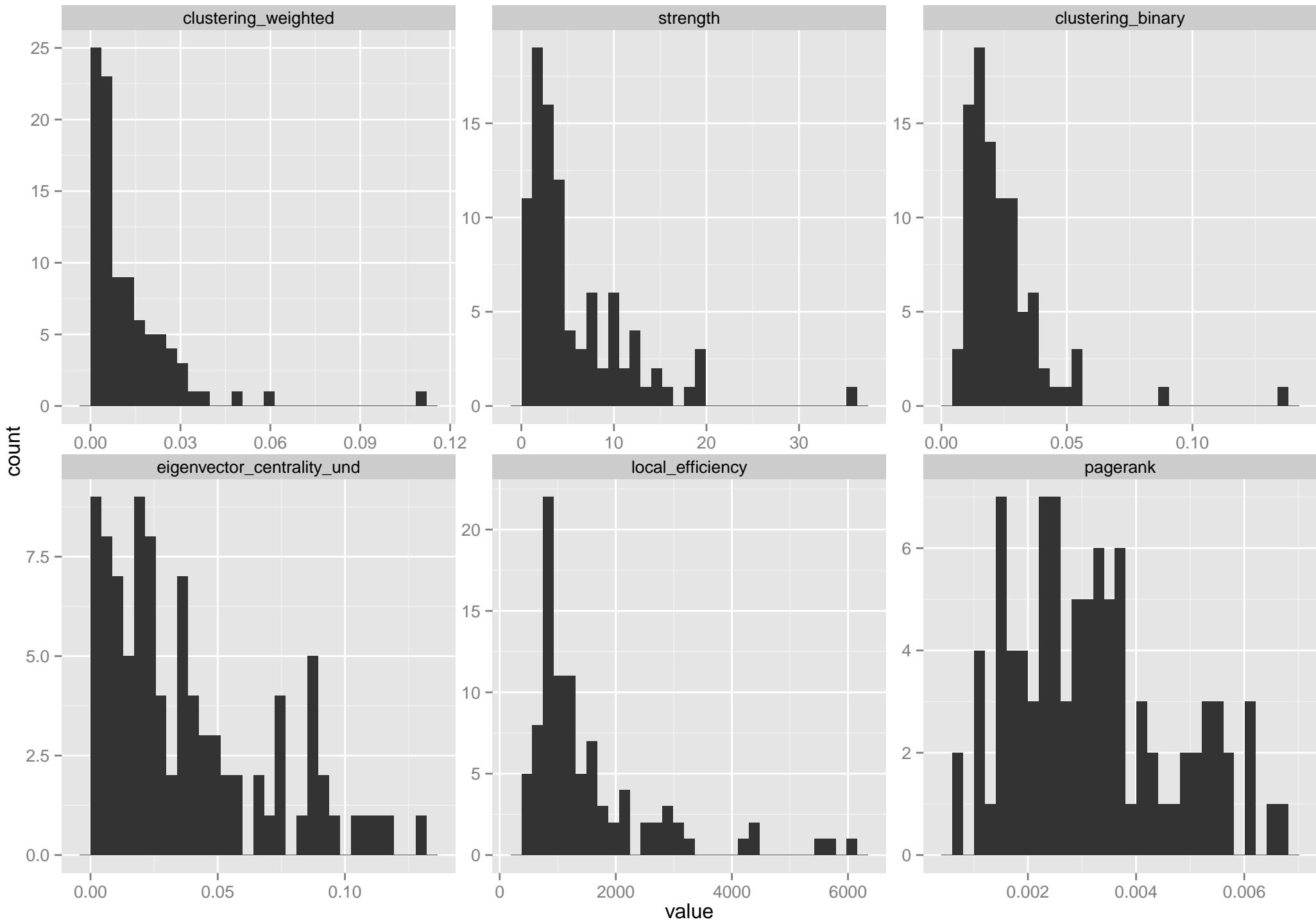


value

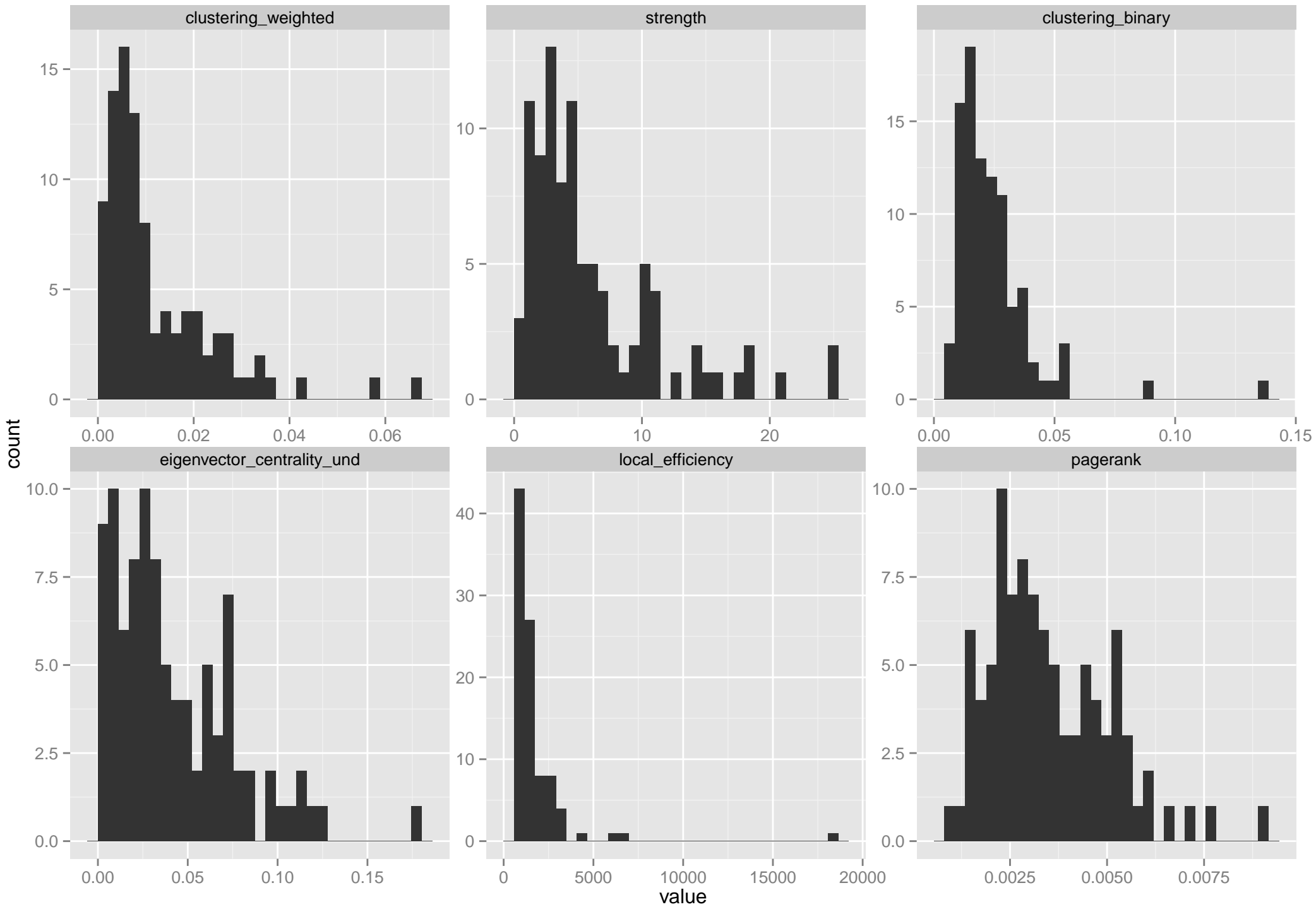
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44

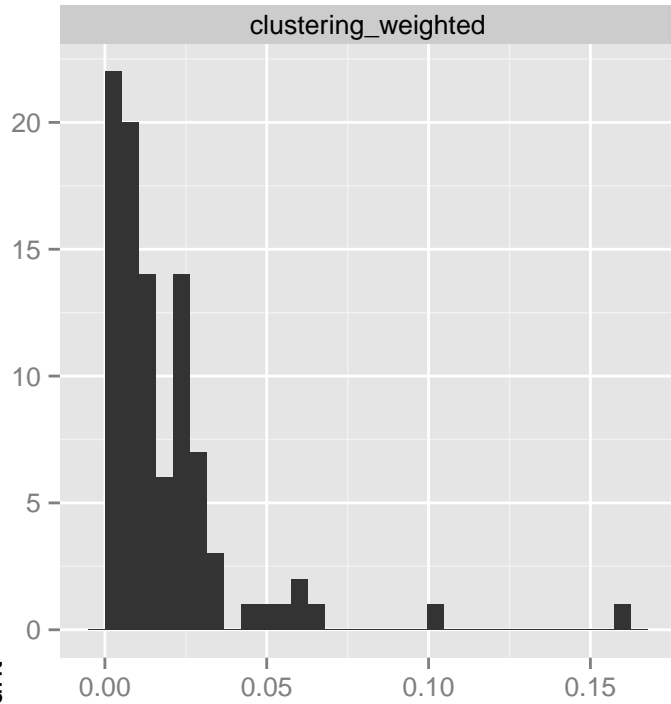


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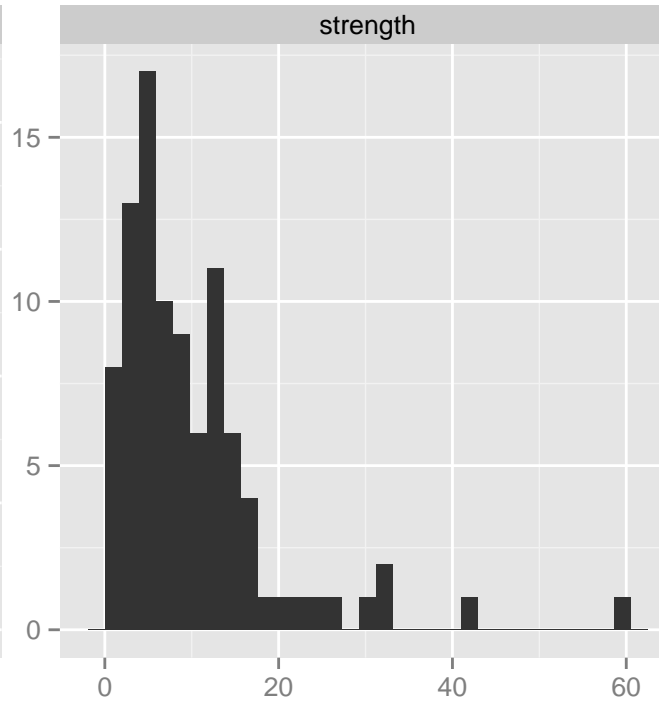


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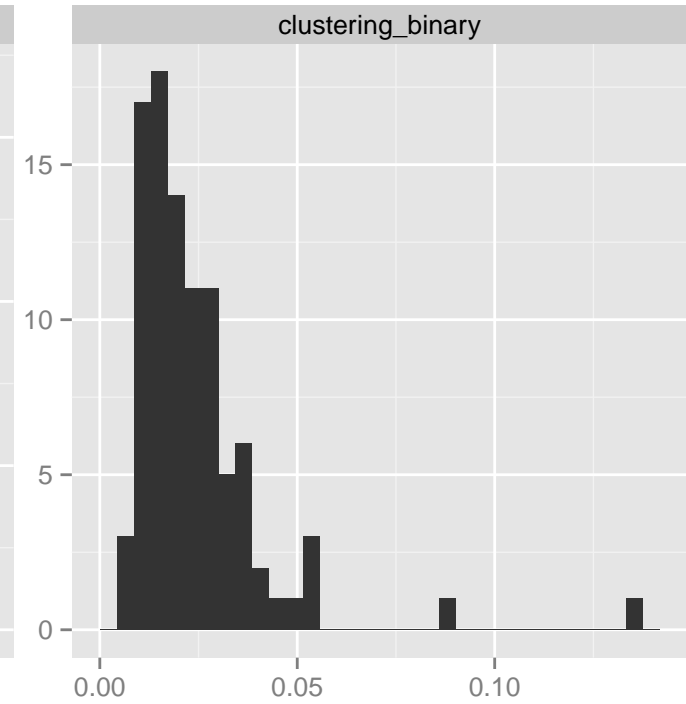
clustering_weighted



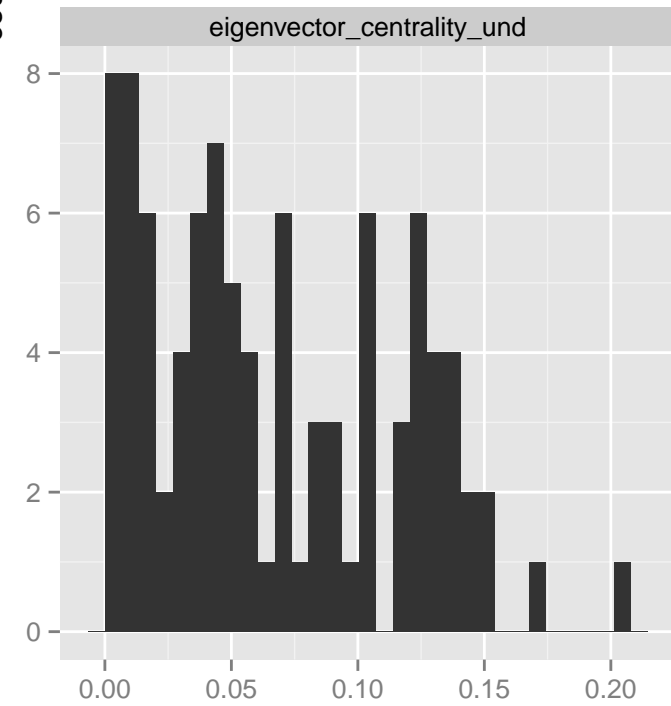
strength



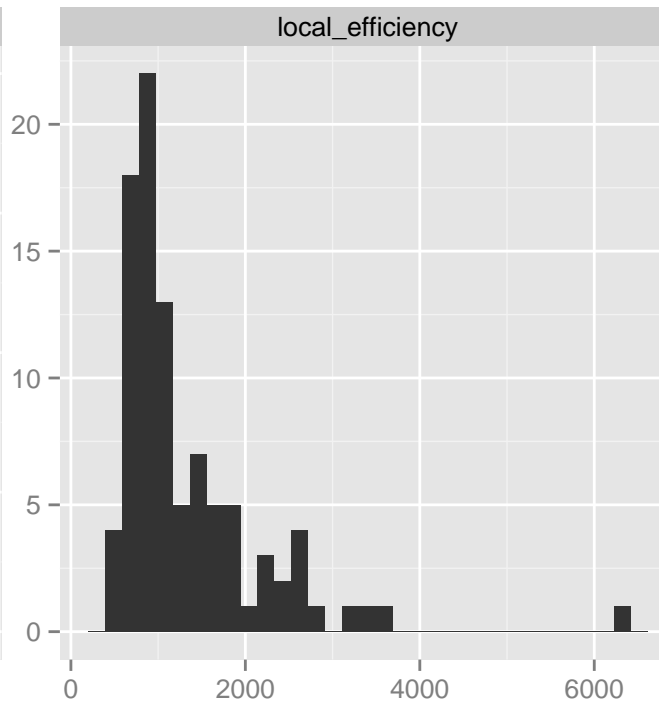
clustering_binary



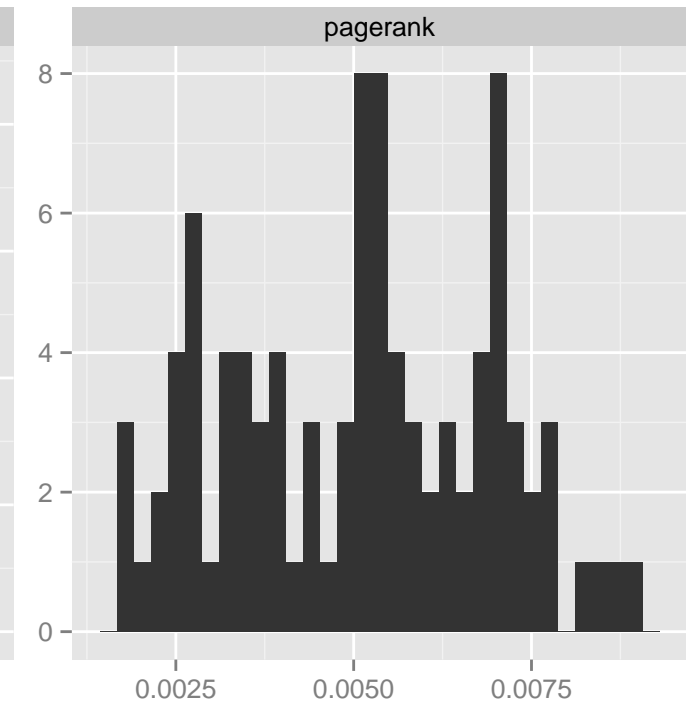
eigenvector_centrality_und



local_efficiency

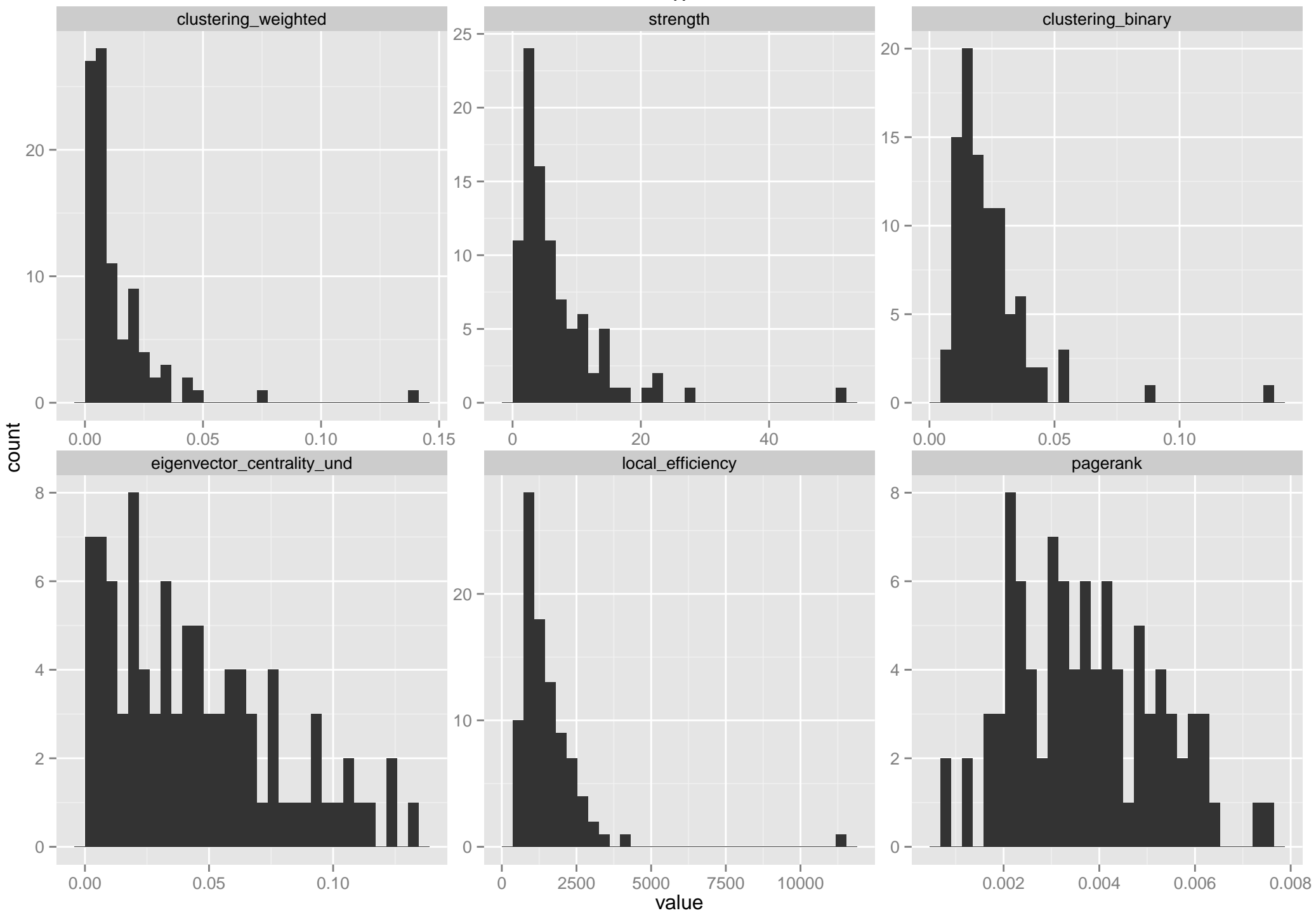


pagerank



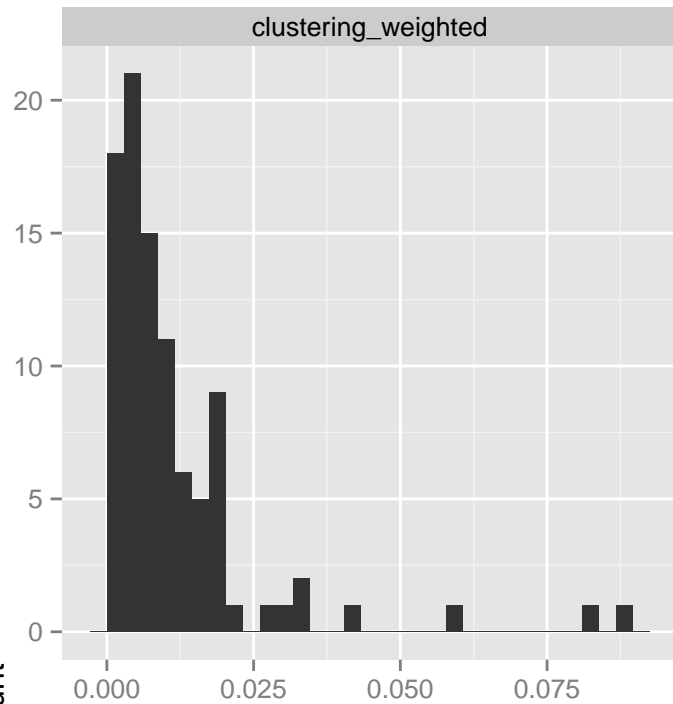
value

47

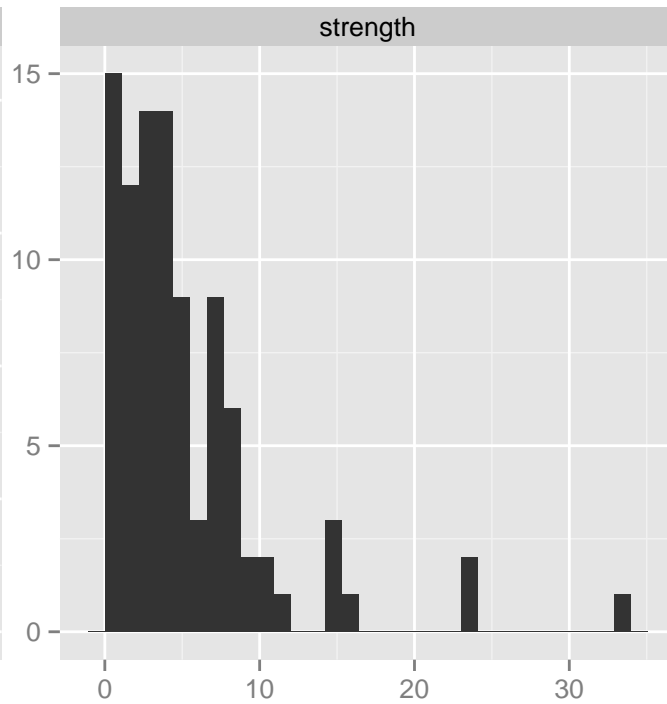


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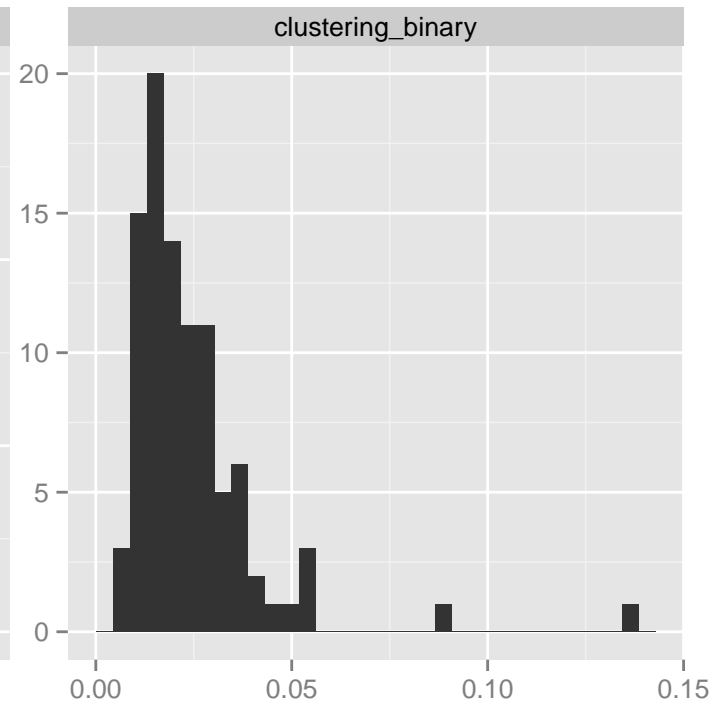
clustering_weighted



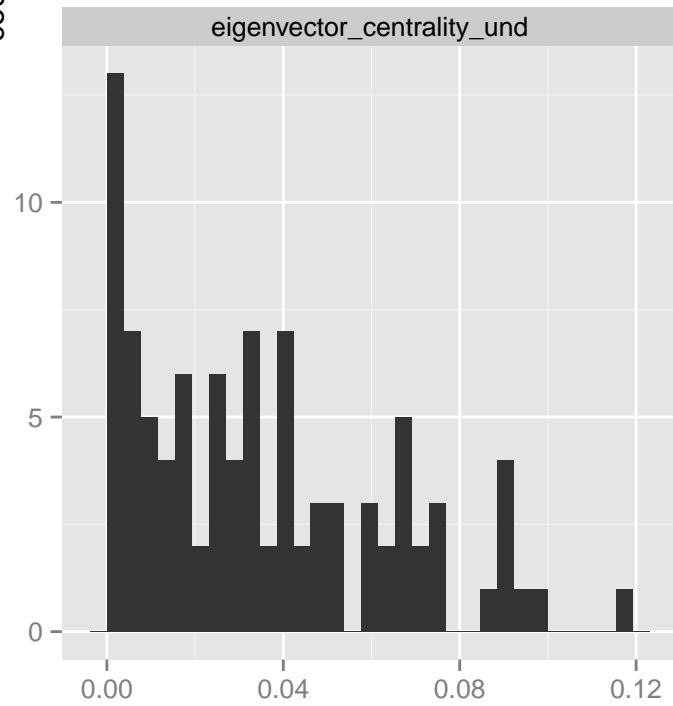
strength



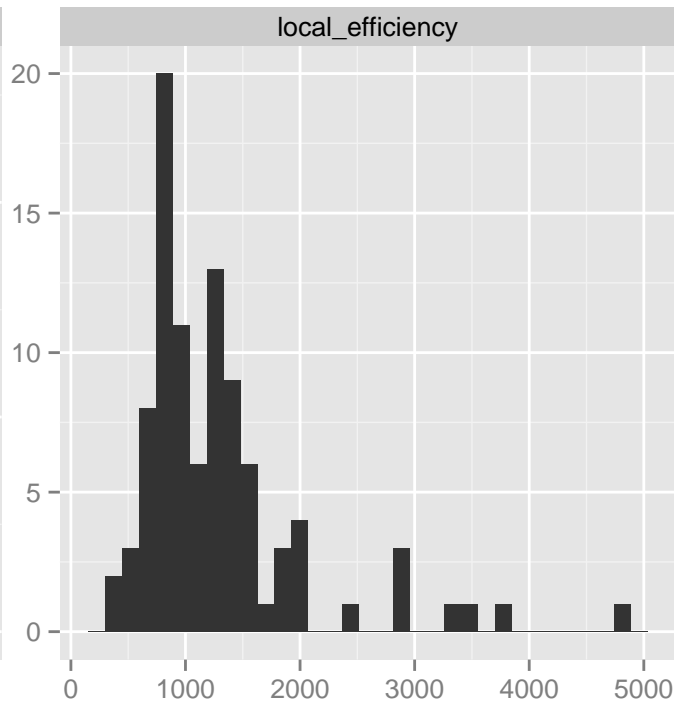
clustering_binary



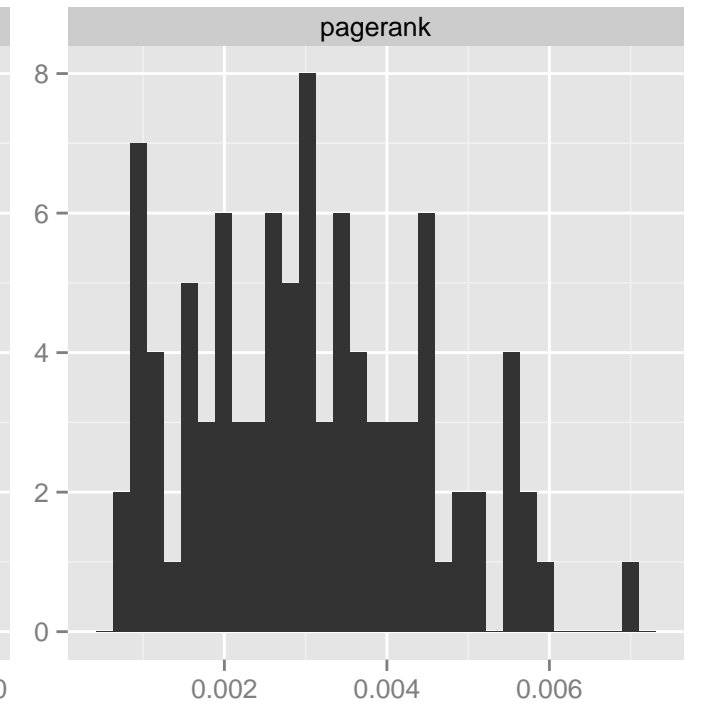
eigenvector_centrality_und



local_efficiency



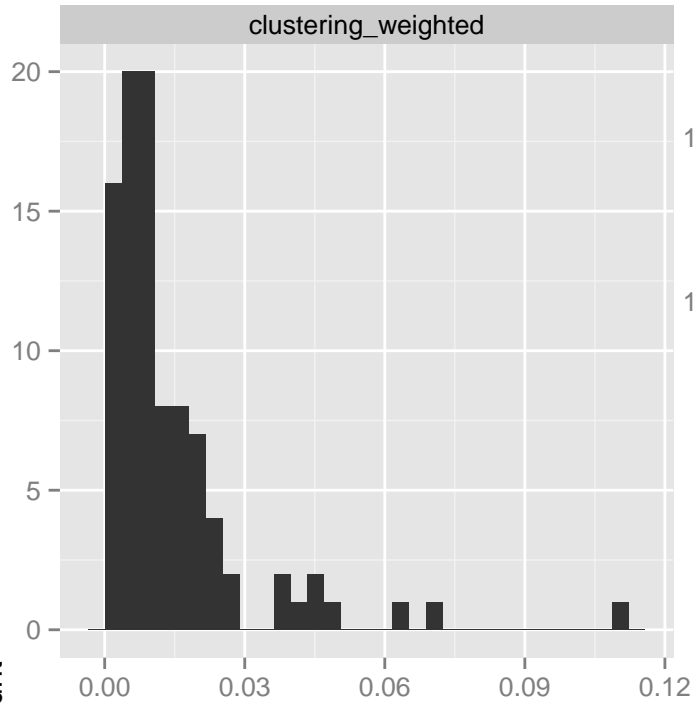
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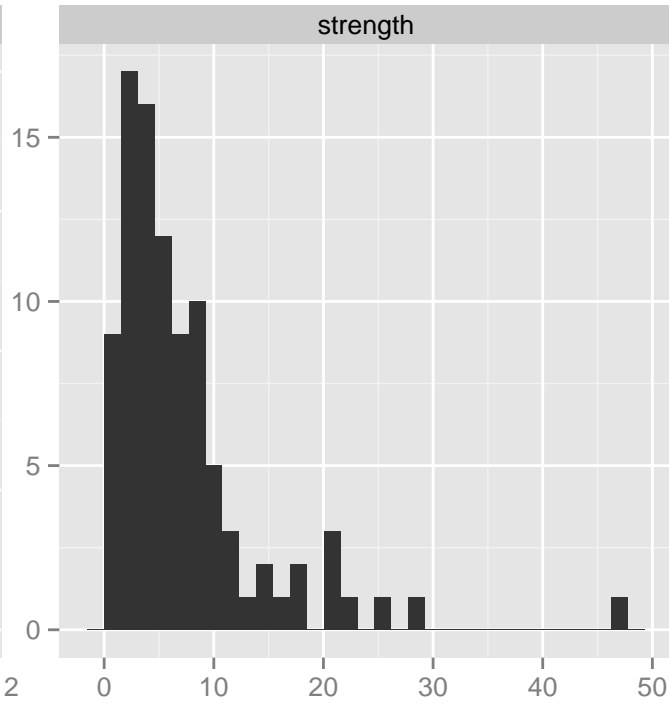
value

49

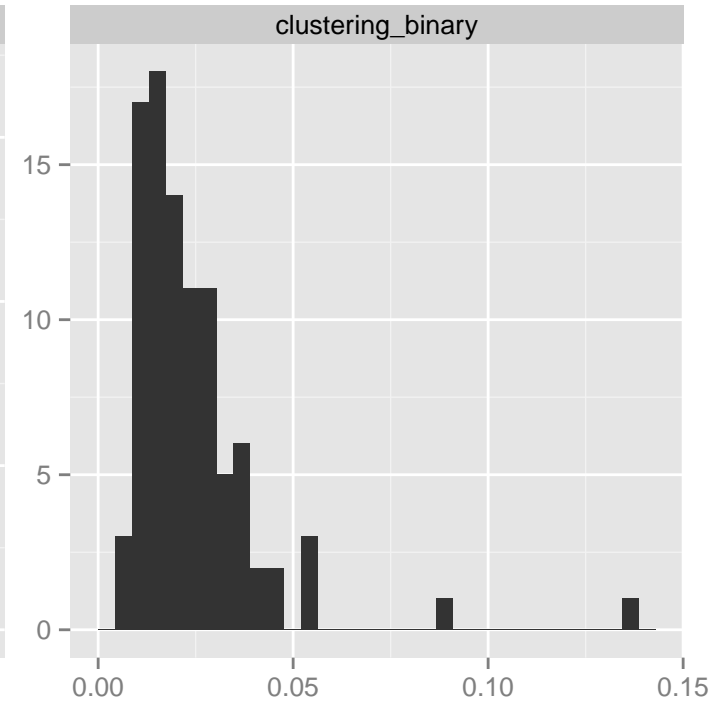
clustering_weighted



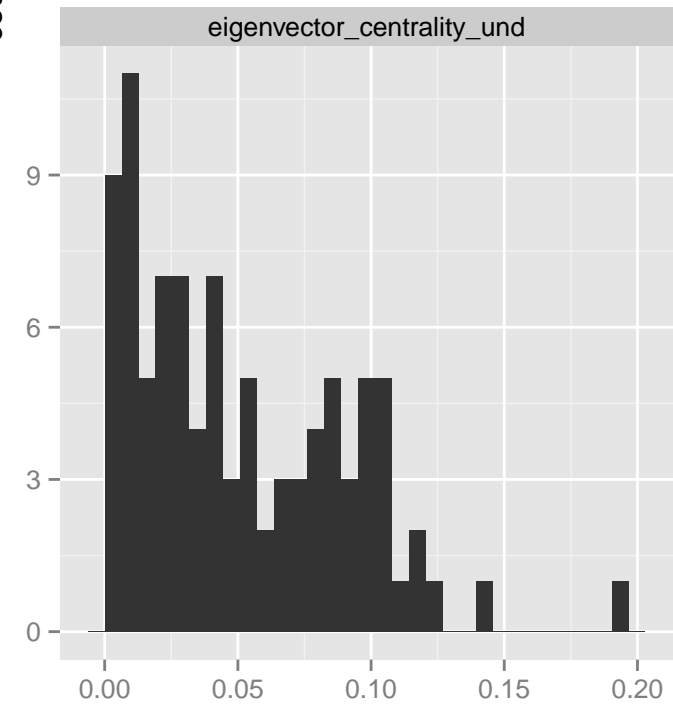
strength



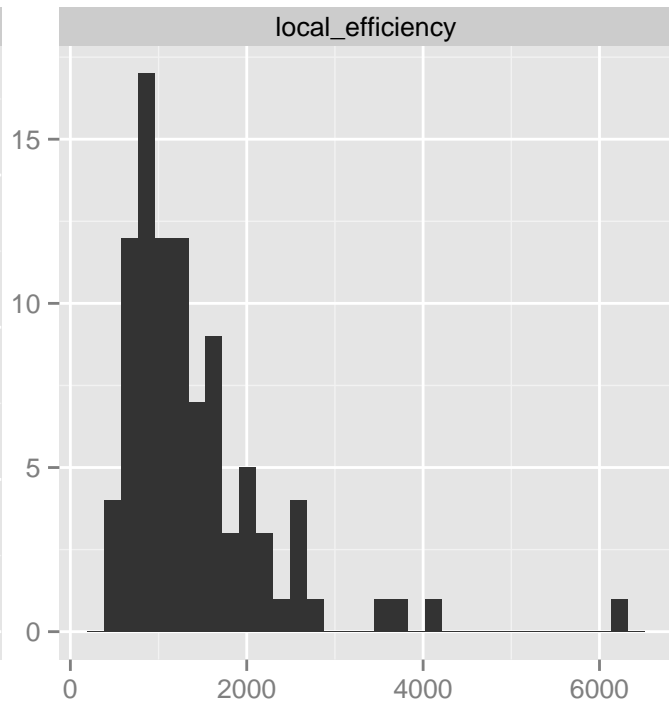
clustering_binary



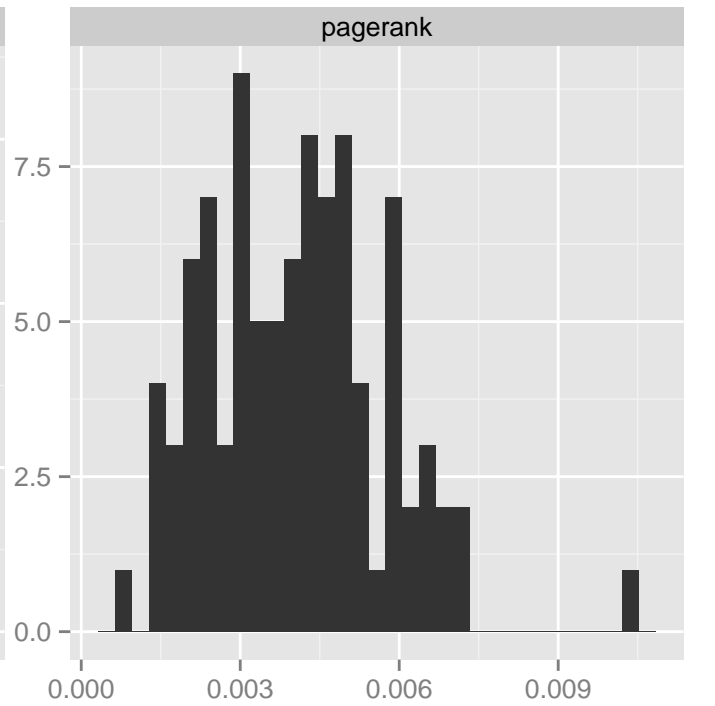
eigenvector_centrality_und



local_efficiency



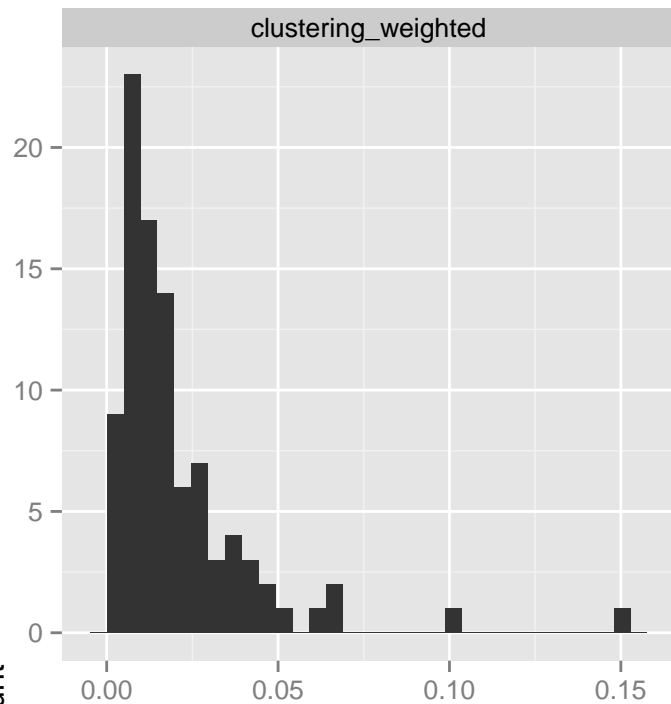
pagerank



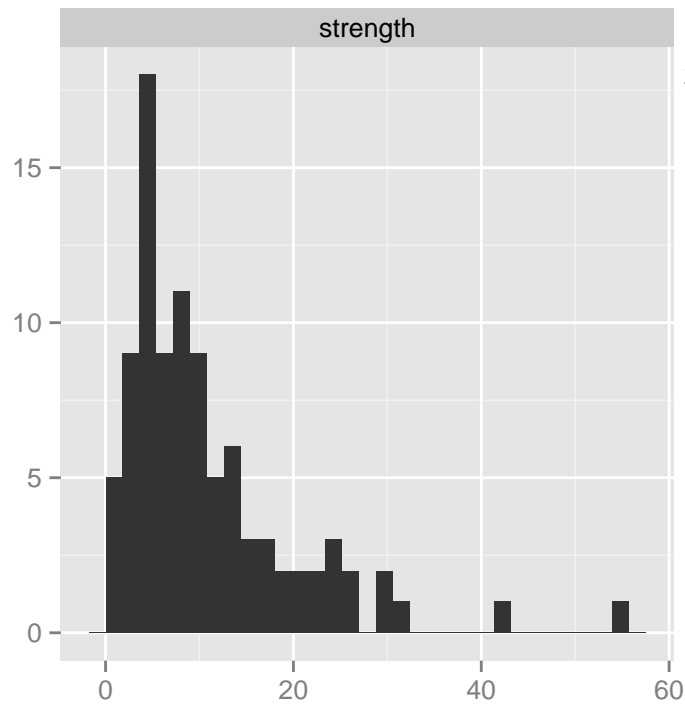
value

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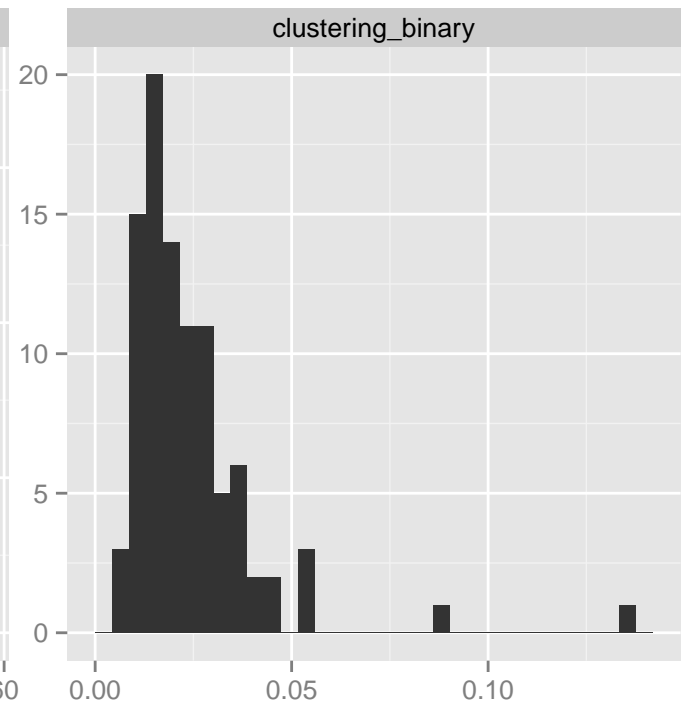
clustering_weighted



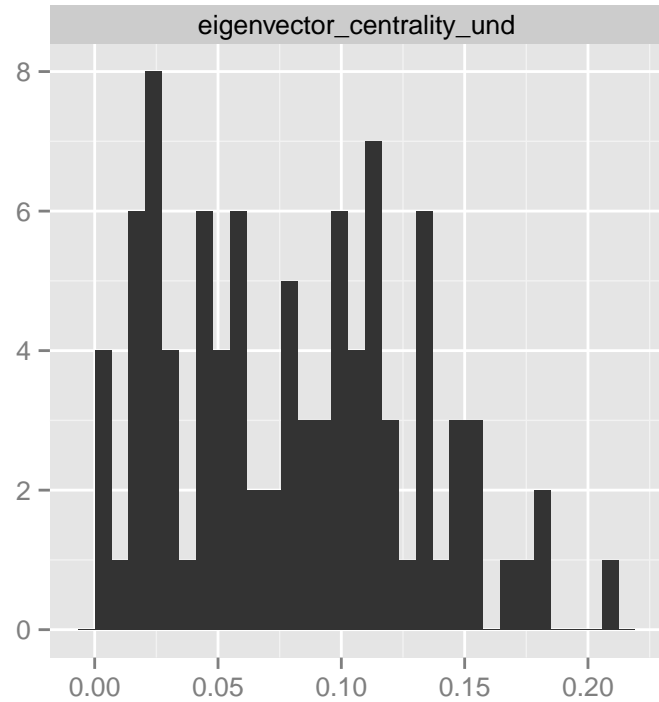
strength



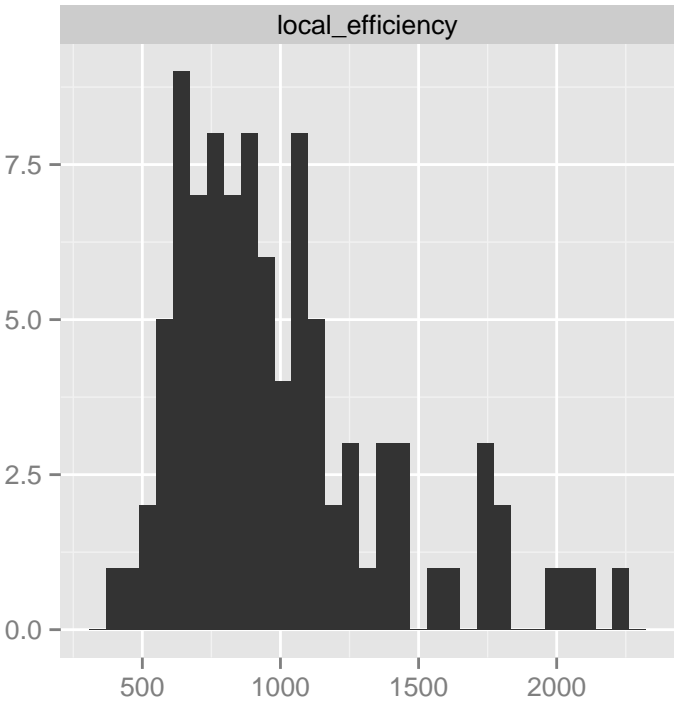
clustering_binary



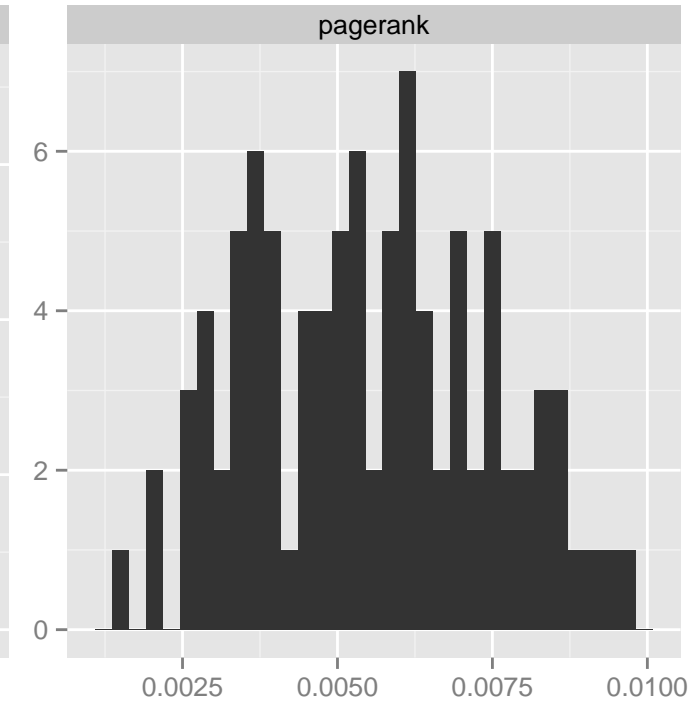
eigenvector_centrality_und



local_efficiency



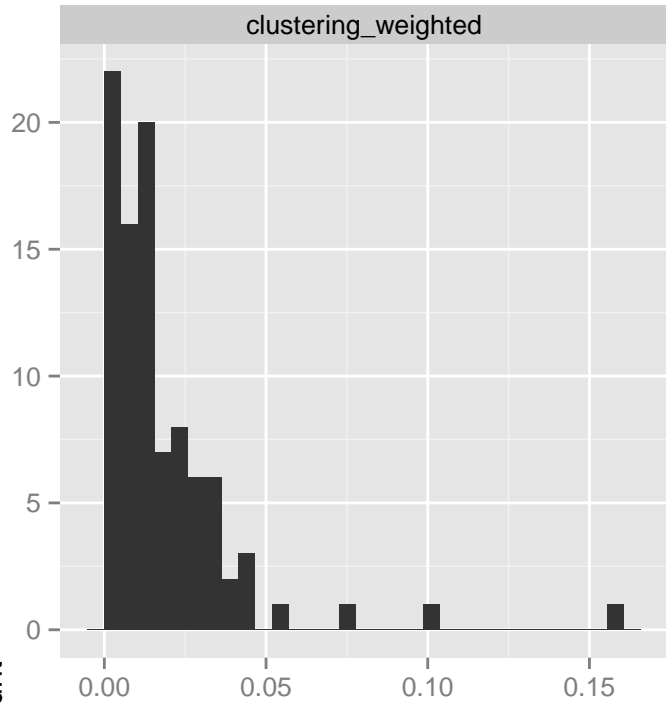
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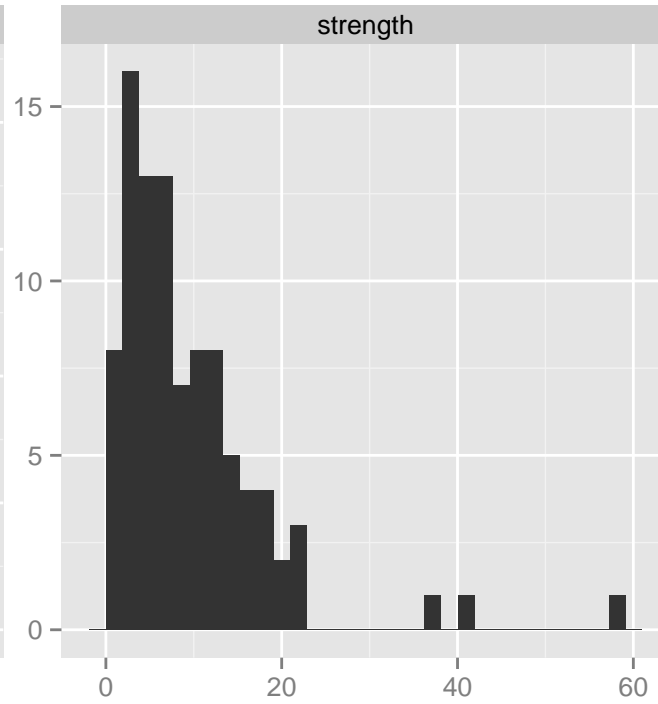
value

51

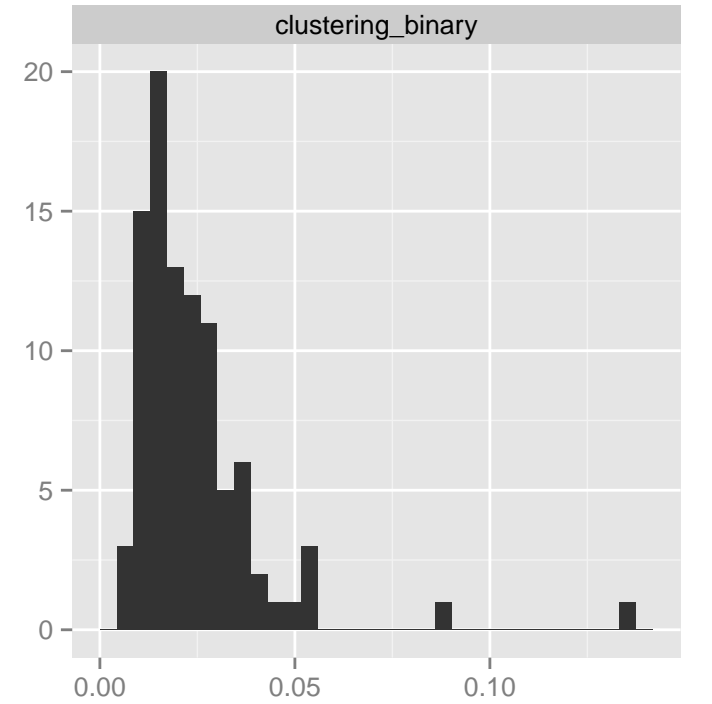
clustering_weighted



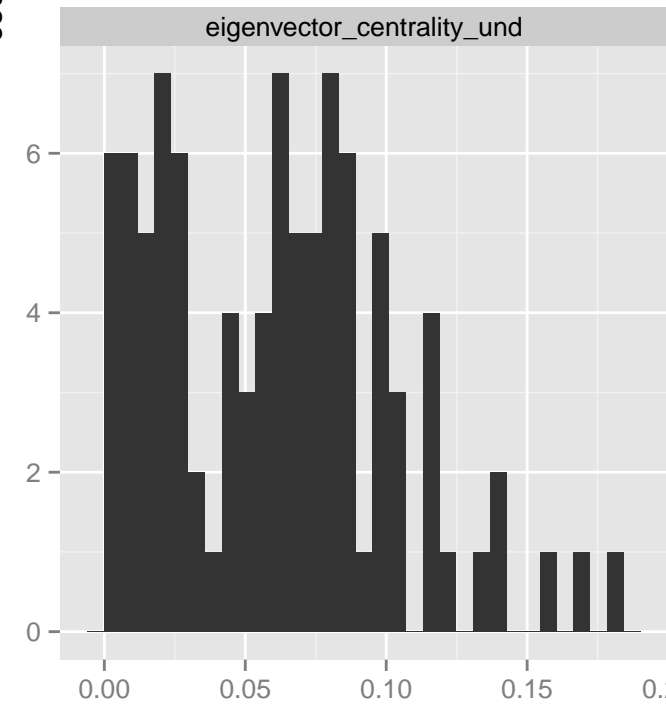
strength



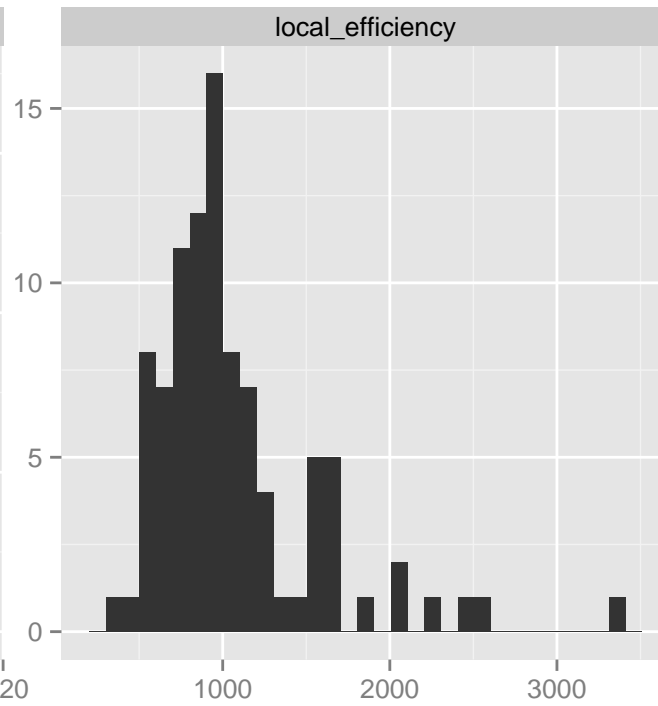
clustering_binary



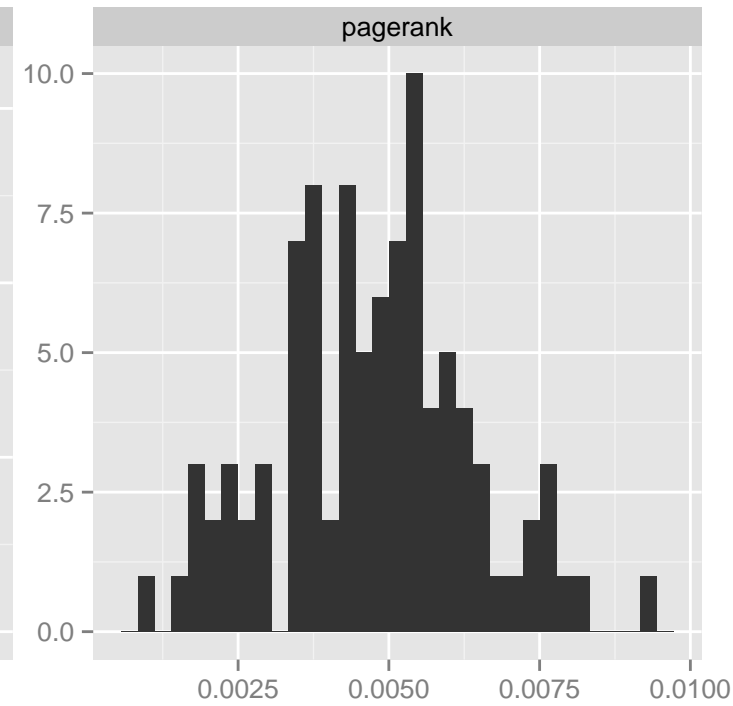
eigenvector_centrality_und



local_efficiency



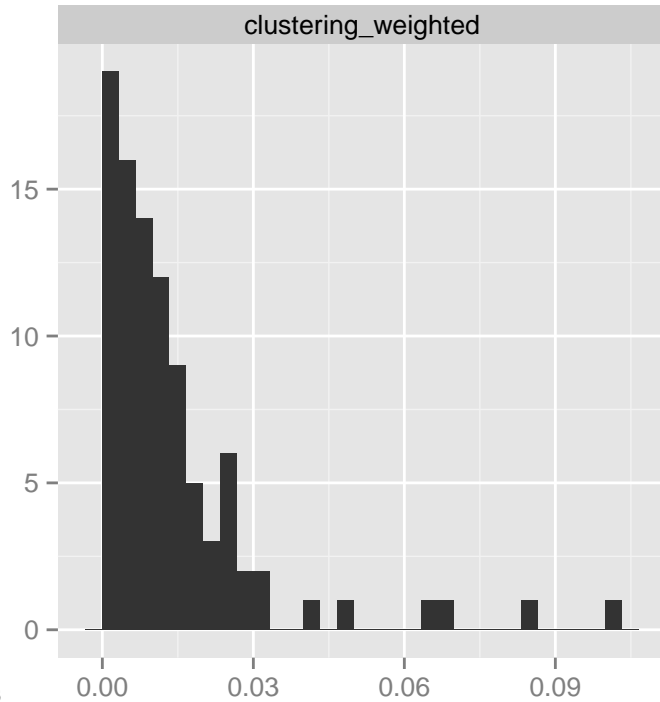
pagerank



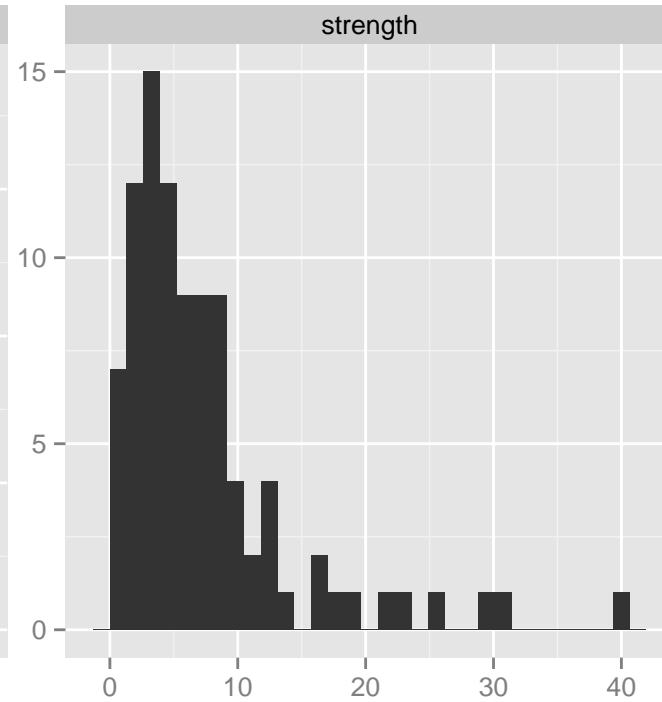
value

52

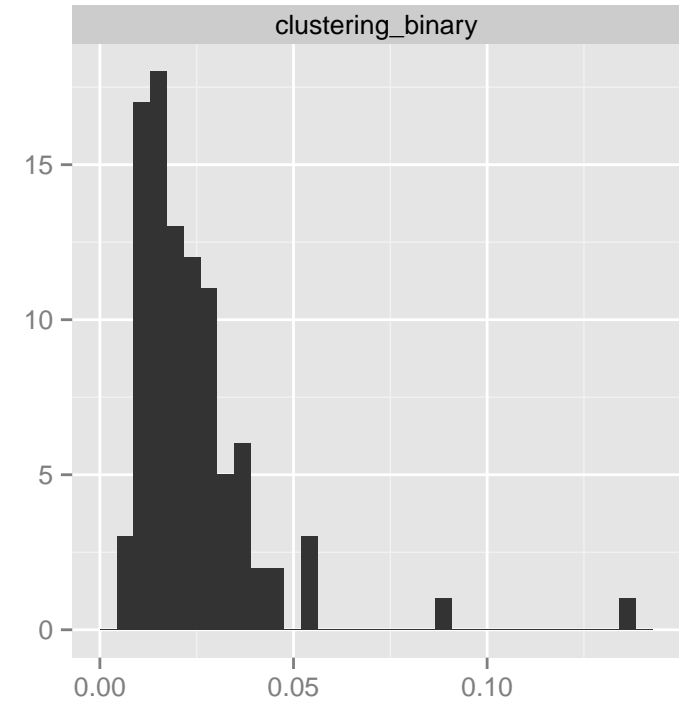
clustering_weighted



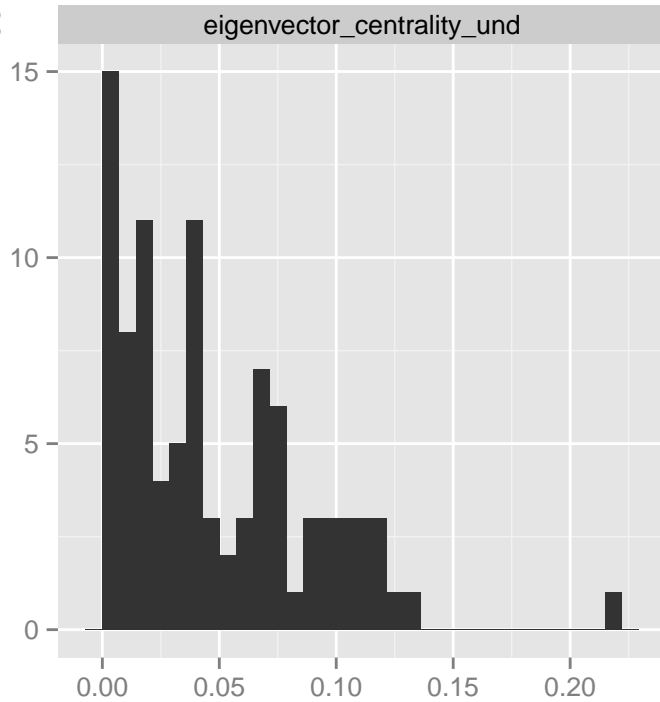
strength



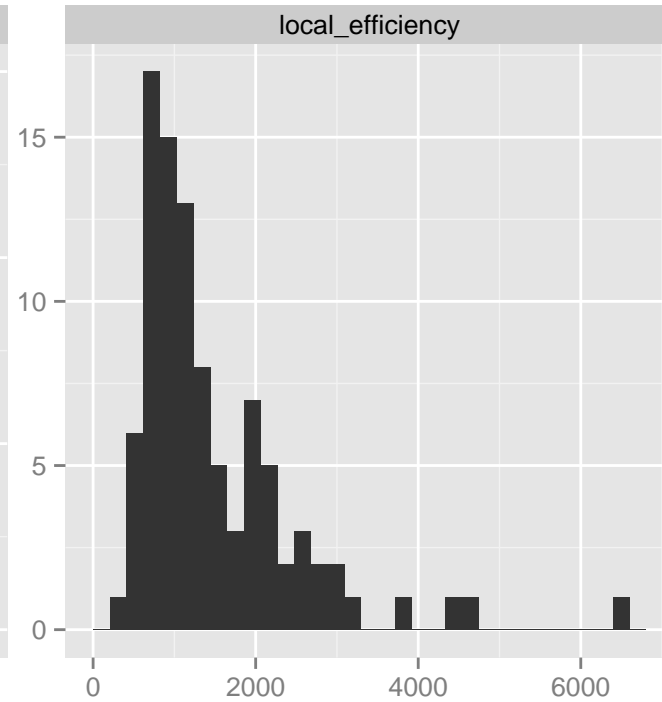
clustering_binary



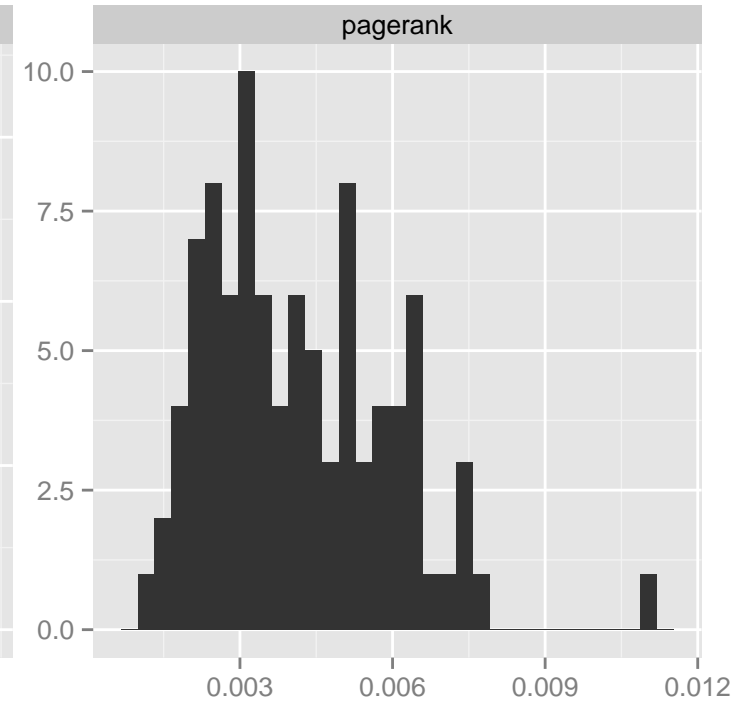
eigenvector_centrality_und



local_efficiency

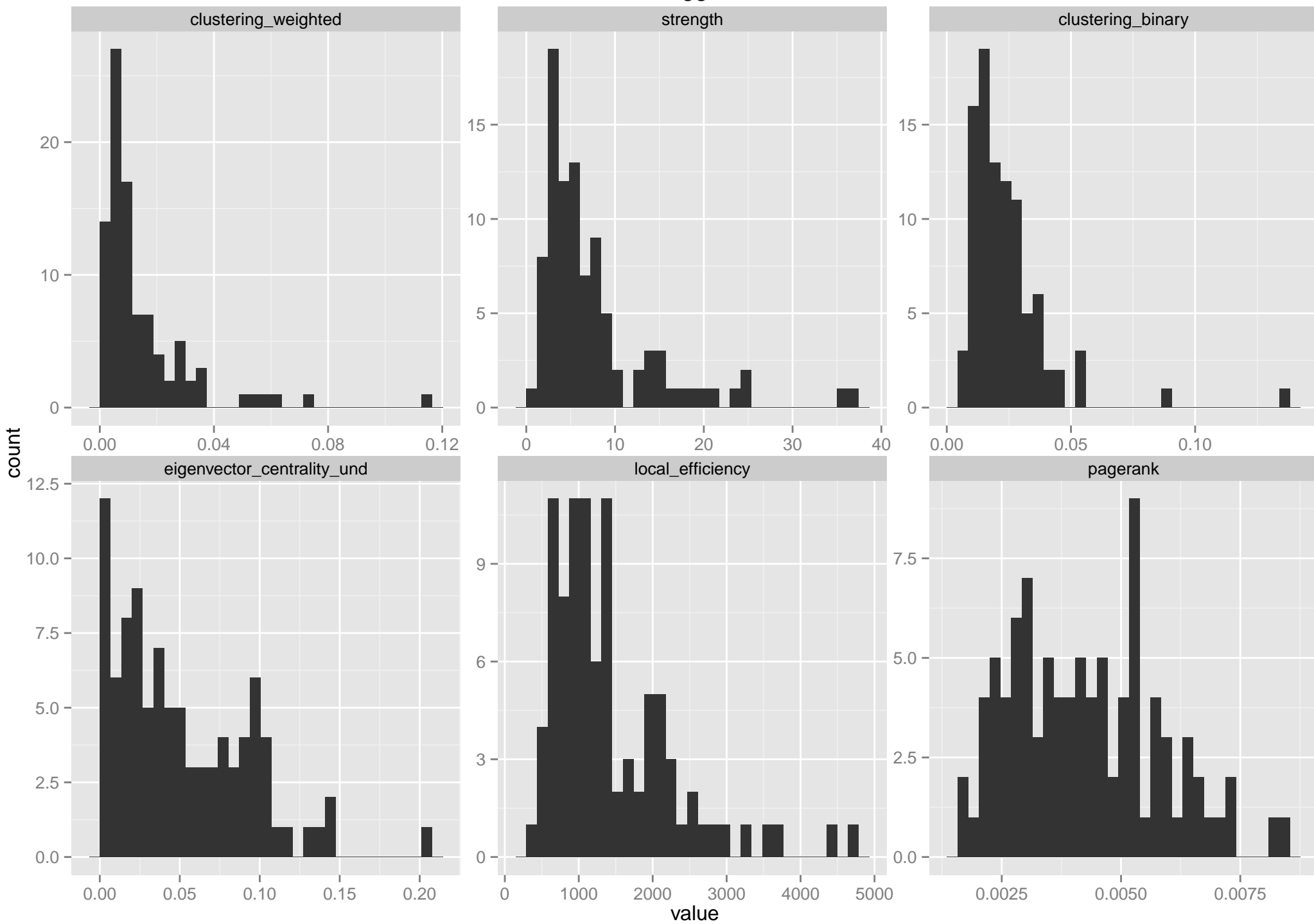


pagerank



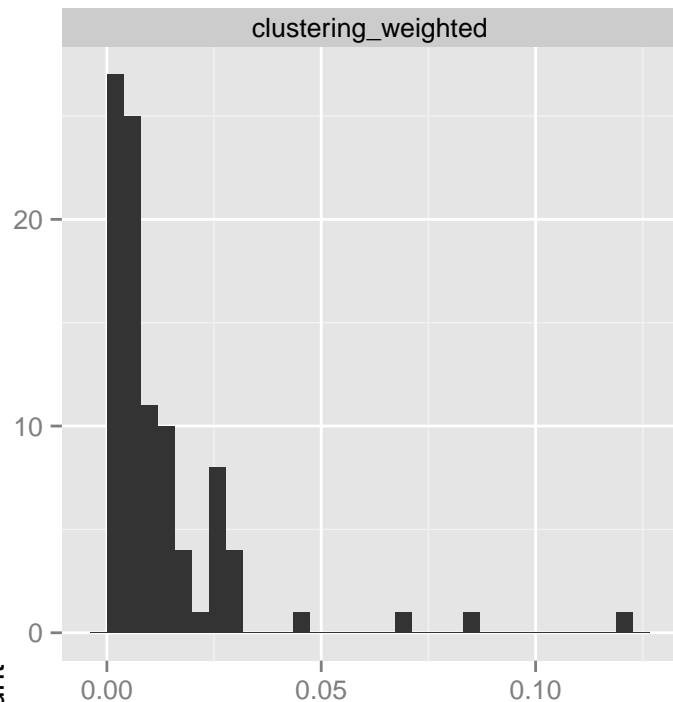
value

53

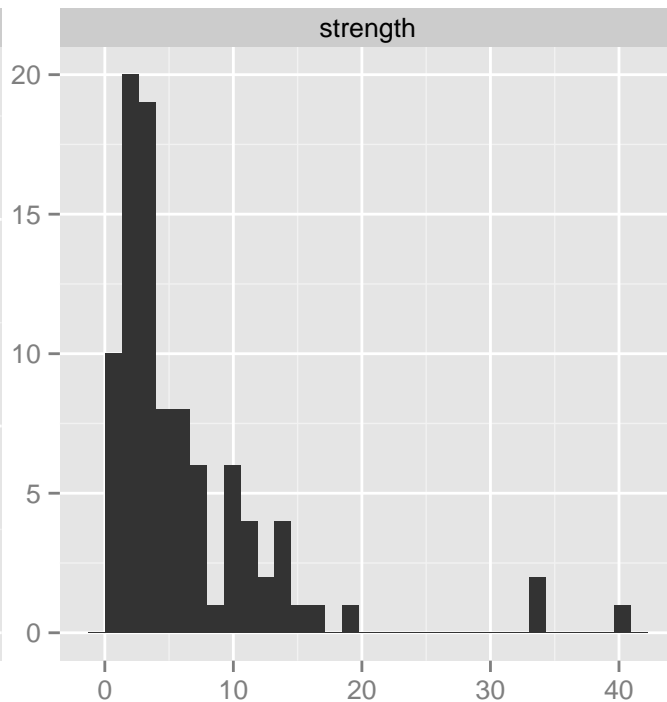


54

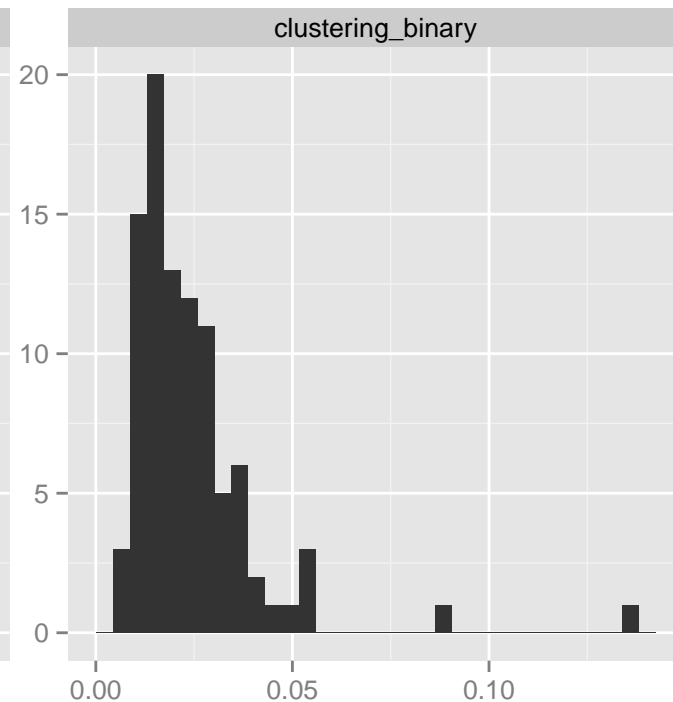
clustering_weighted



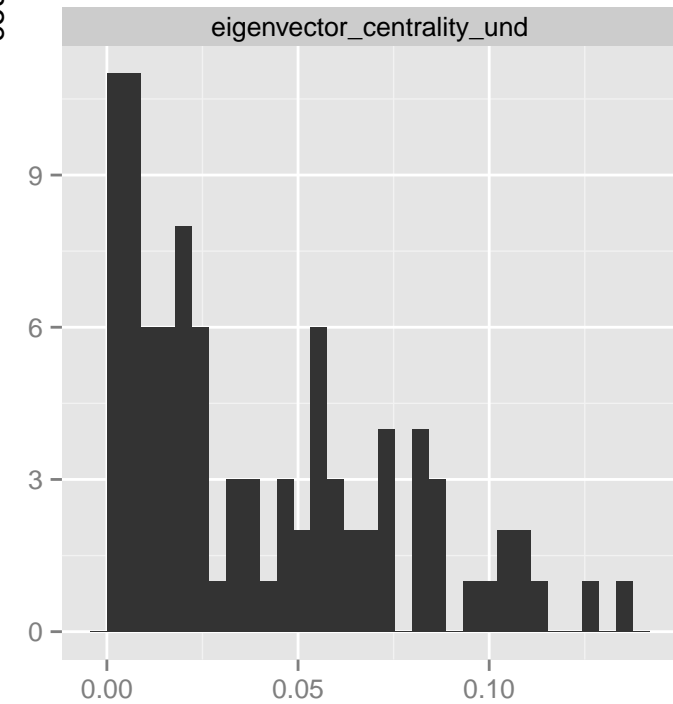
strength



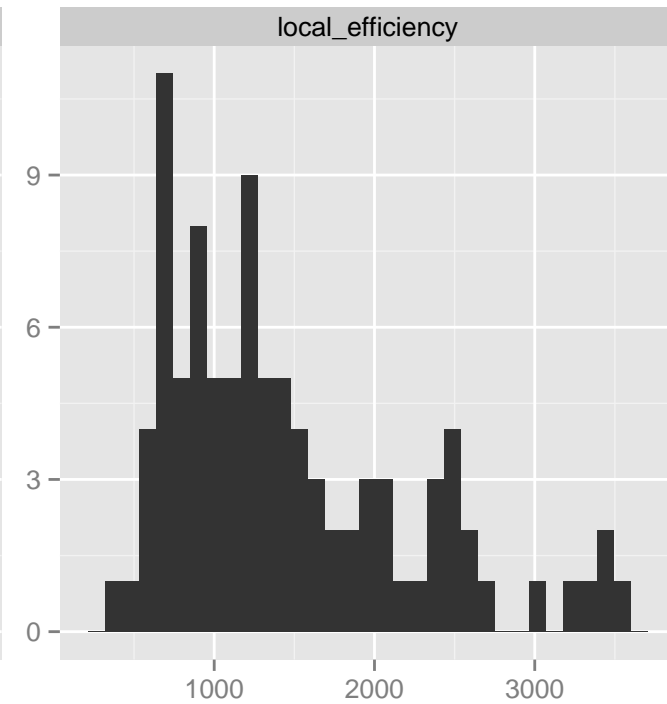
clustering_binary



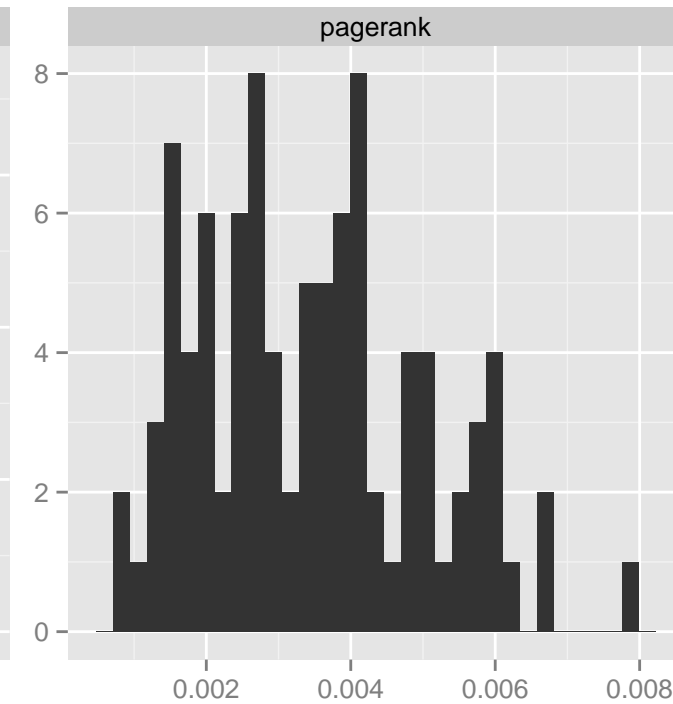
eigenvector_centrality_und



local_efficiency



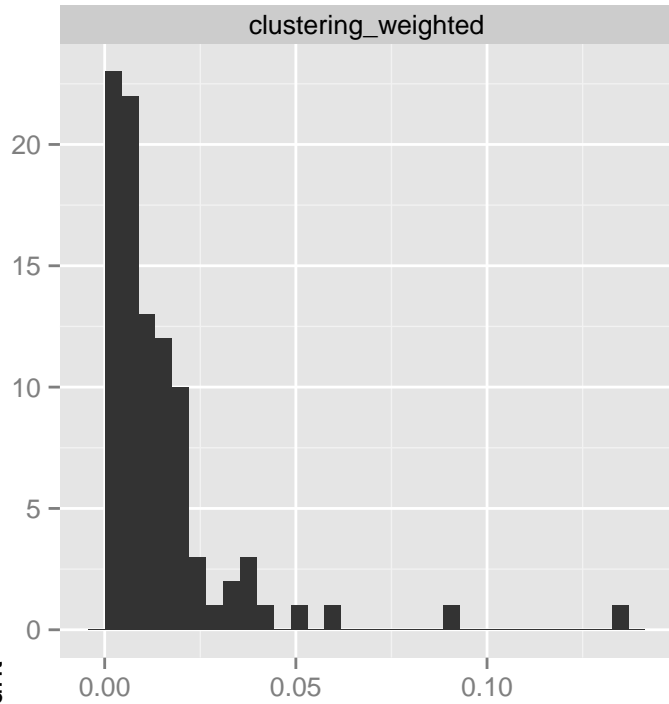
pagerank



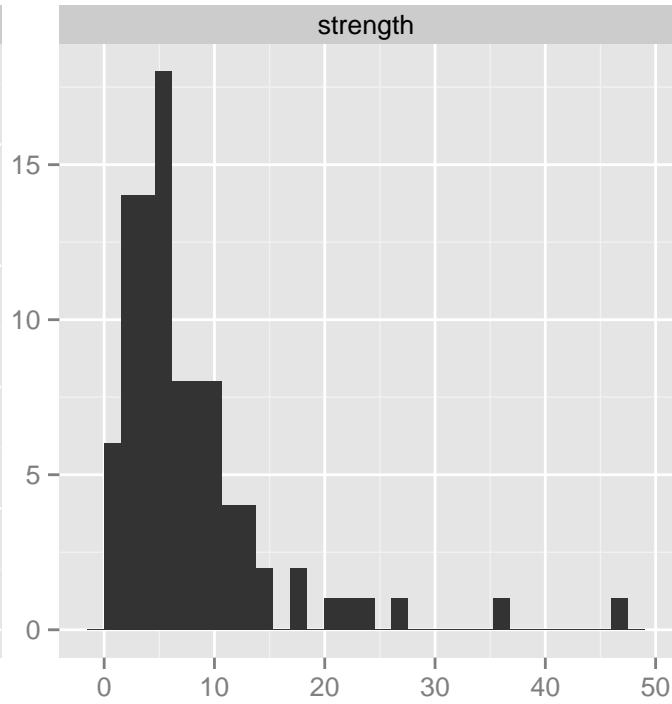
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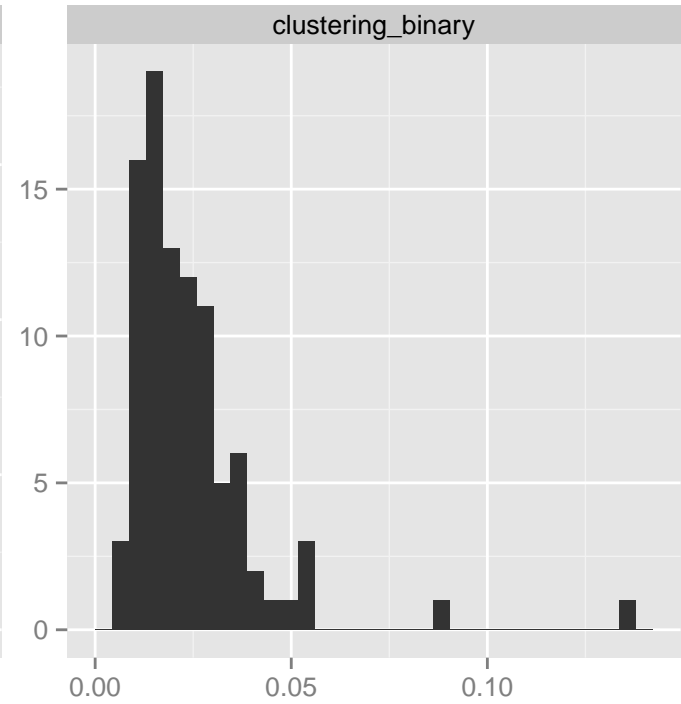
clustering_weighted



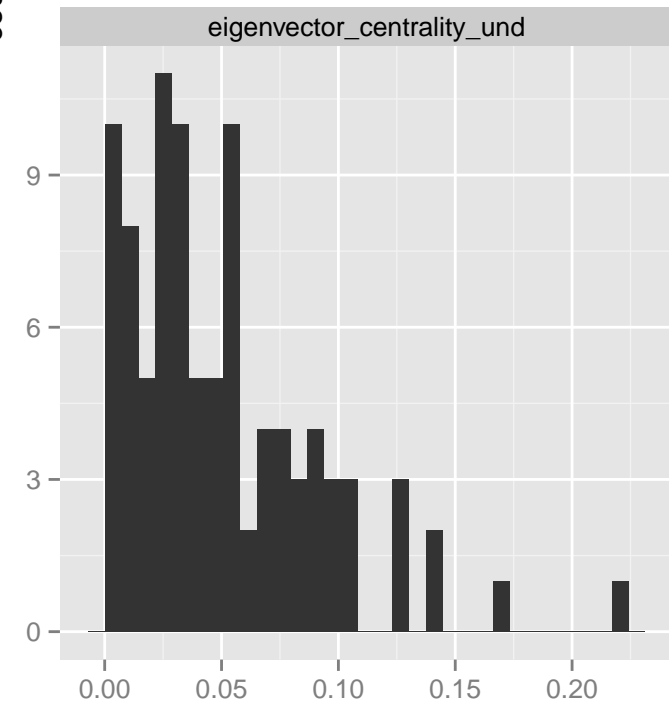
strength



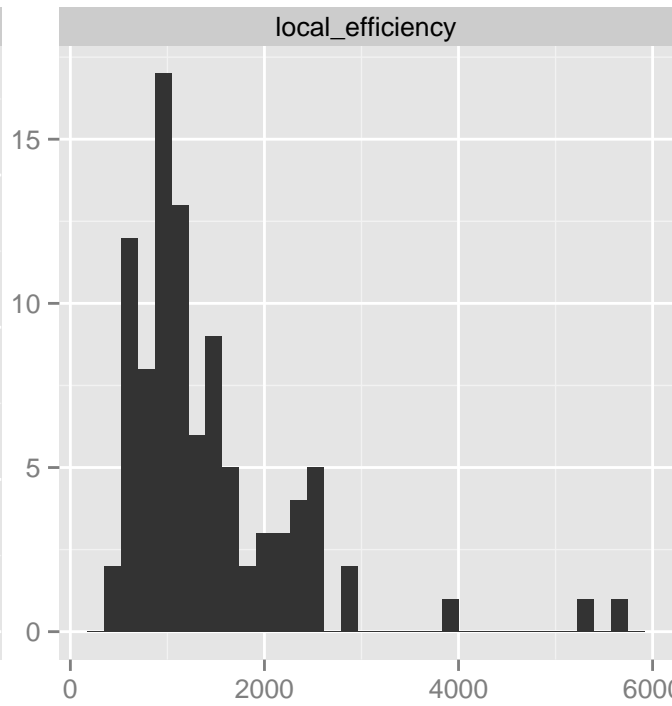
clustering_binary



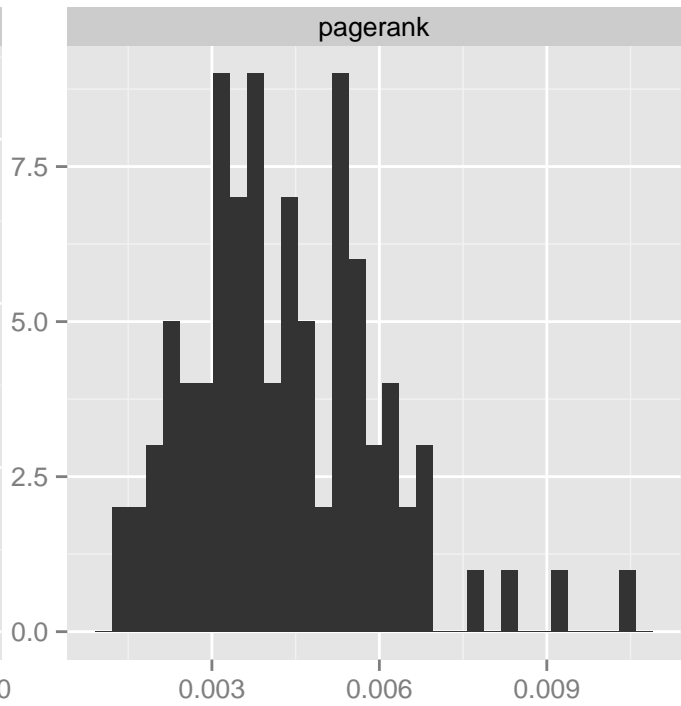
eigenvector_centrality_und



local_efficiency



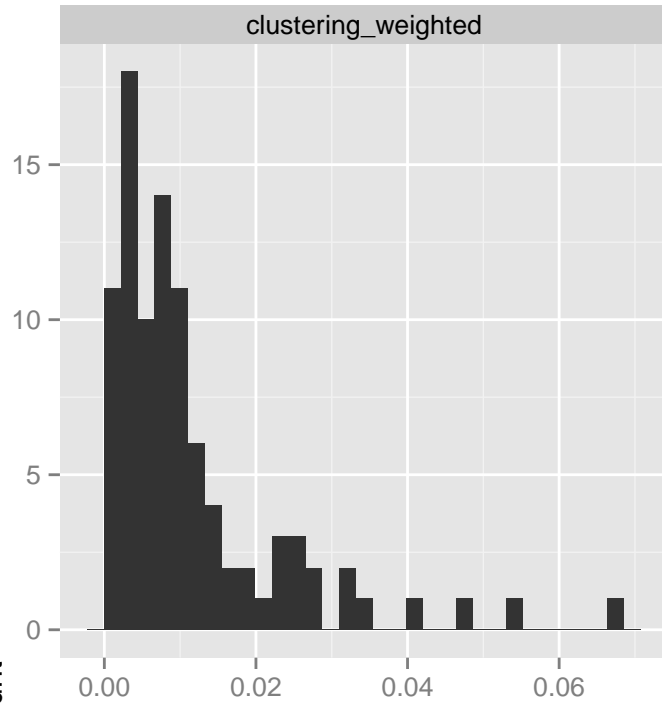
pagerank



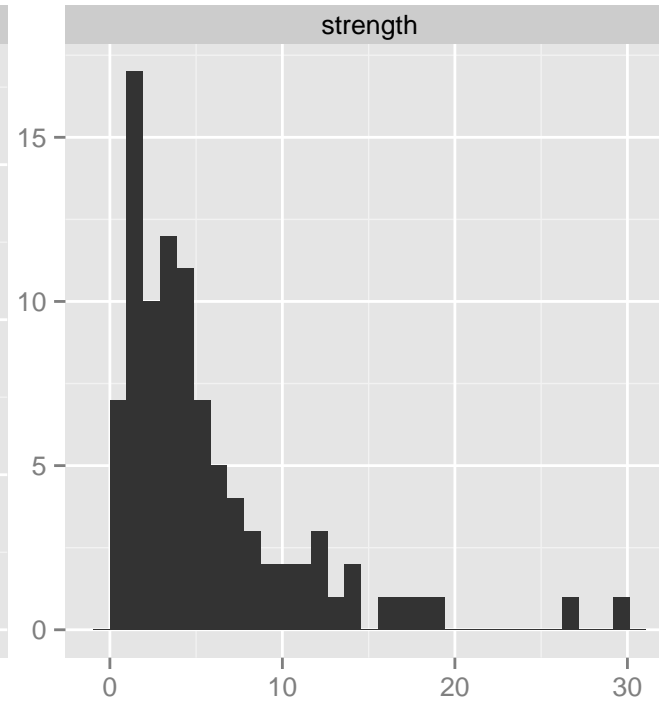
value

56

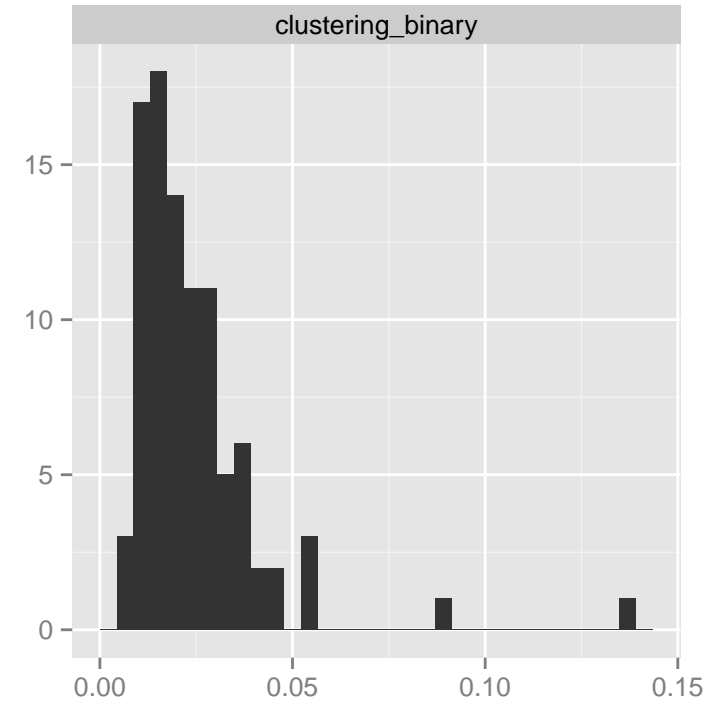
clustering_weighted



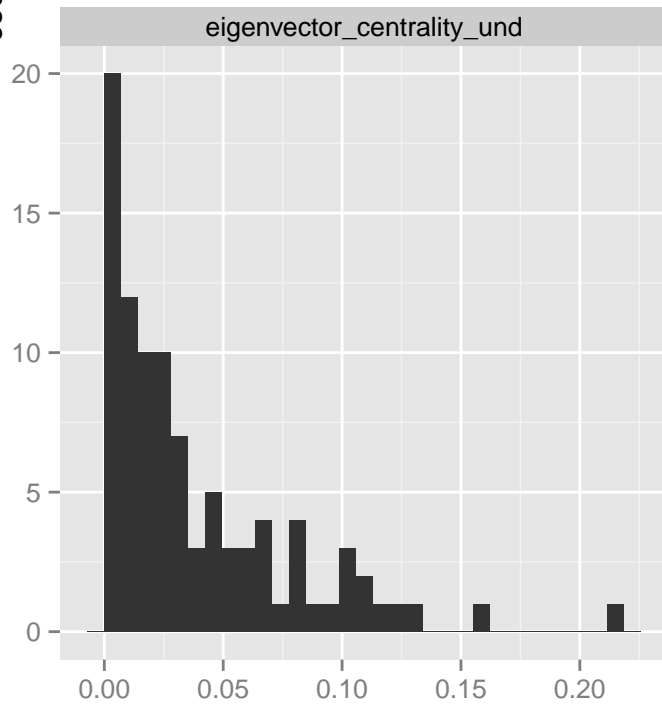
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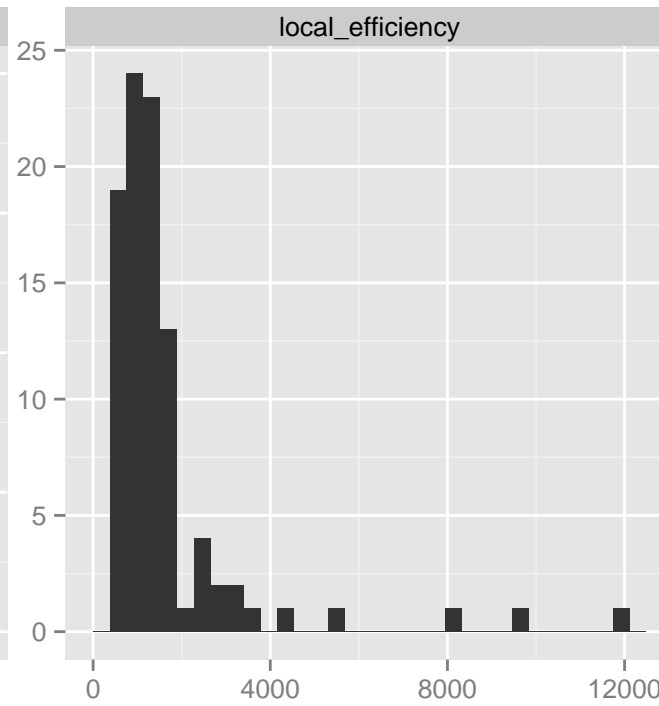
clustering_binary



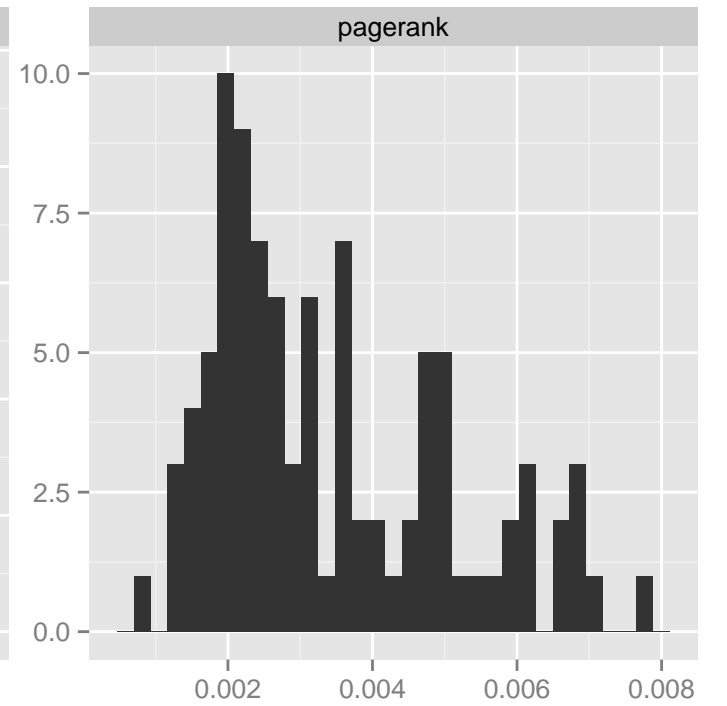
eigenvector_centrality_und



local_efficiency

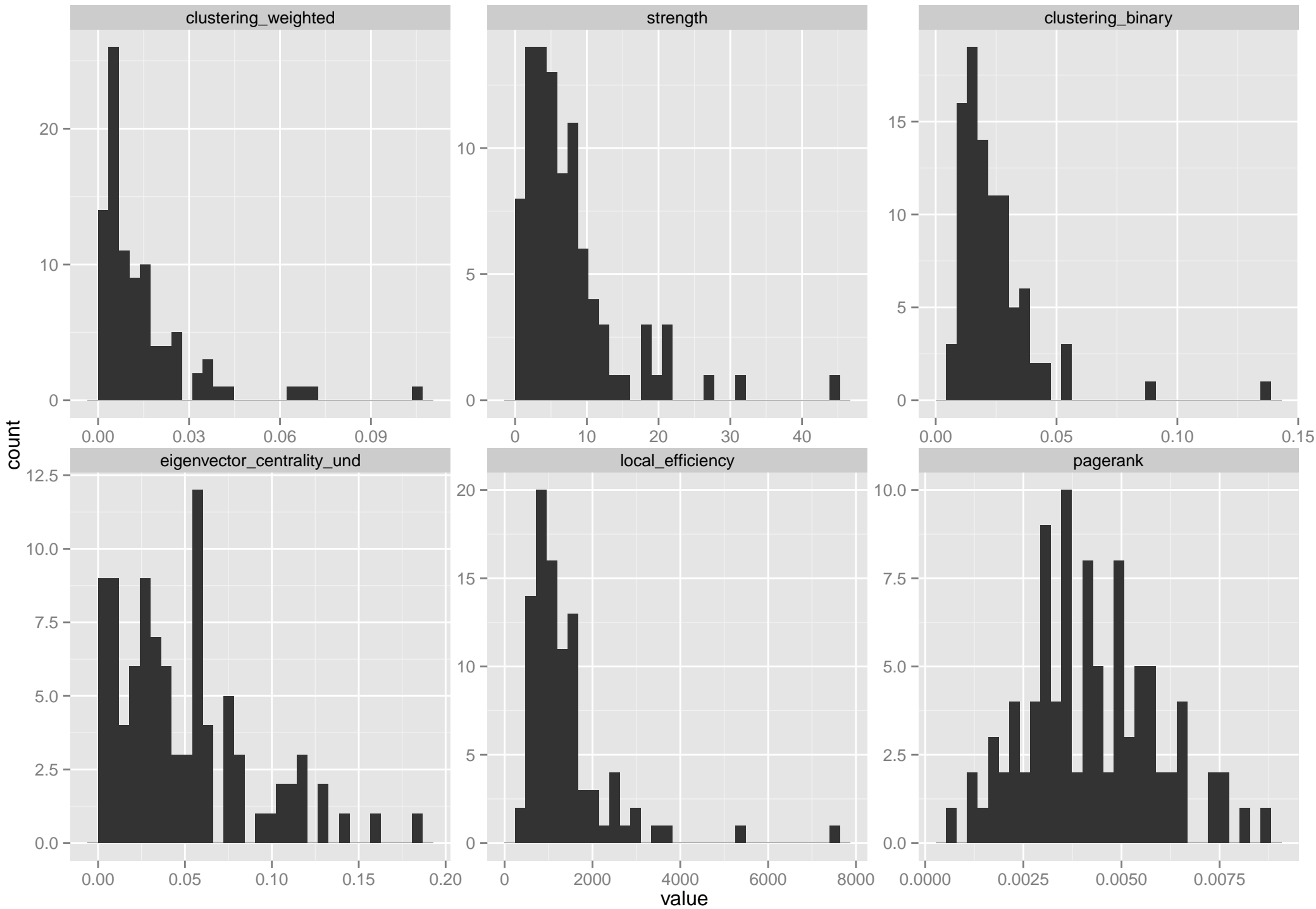


pagerank



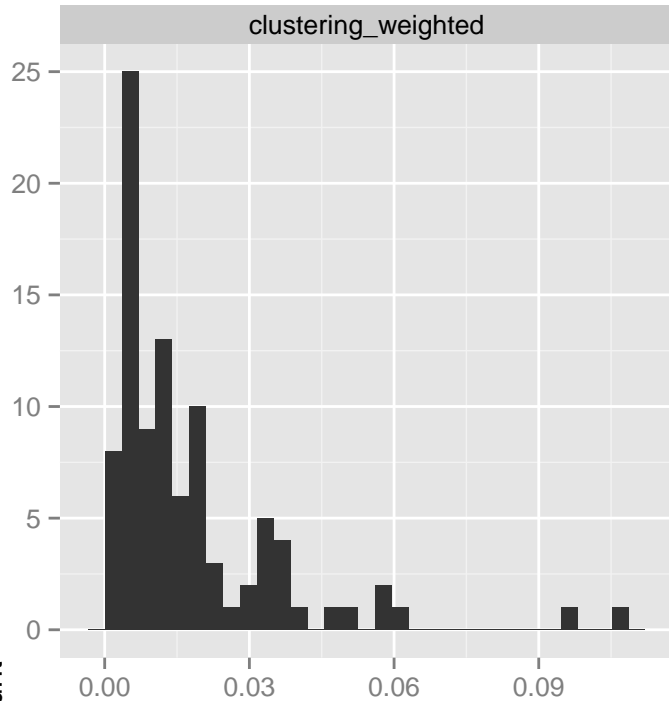
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57

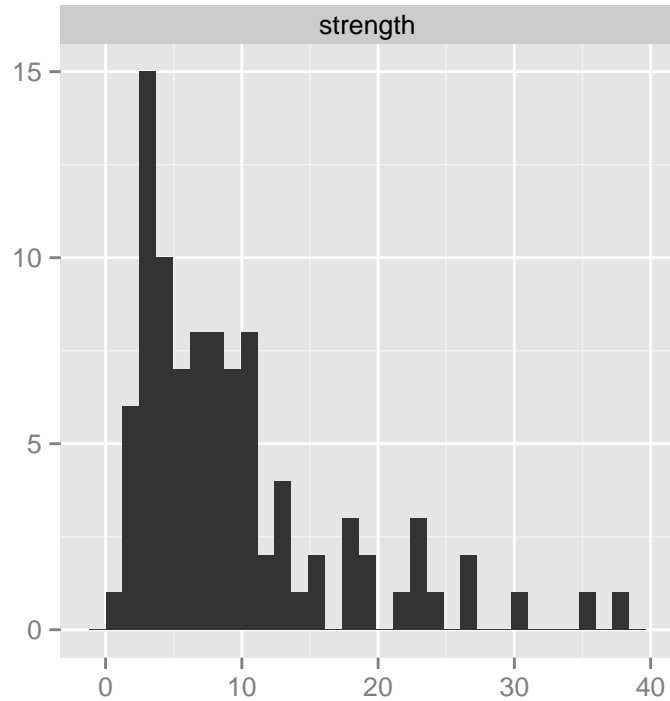


58

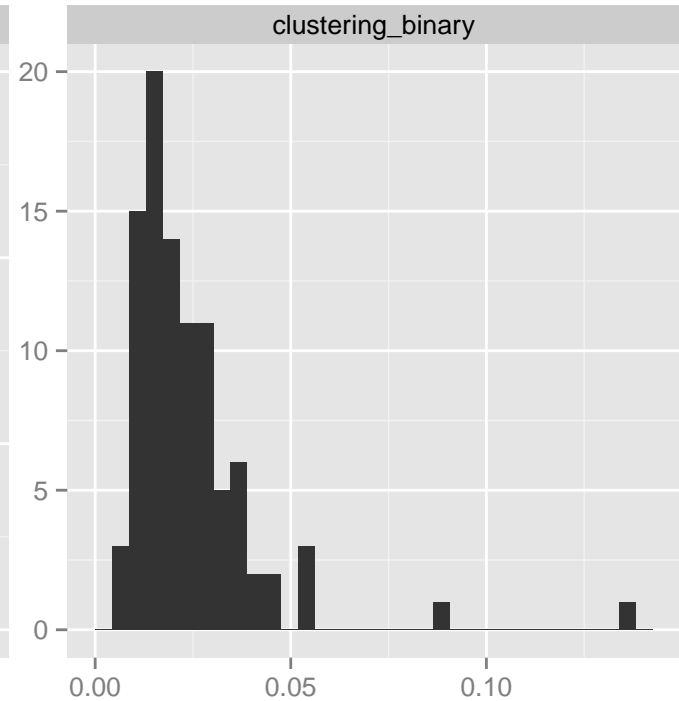
clustering_weighted



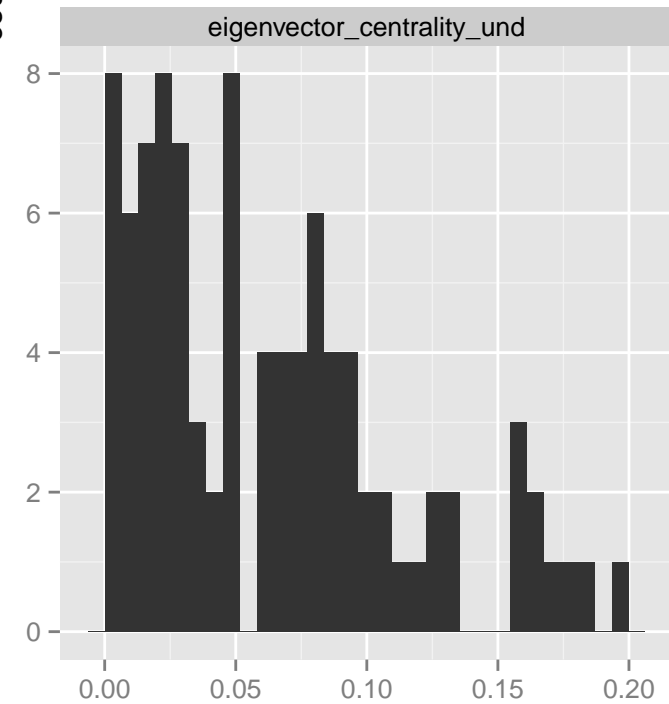
strength



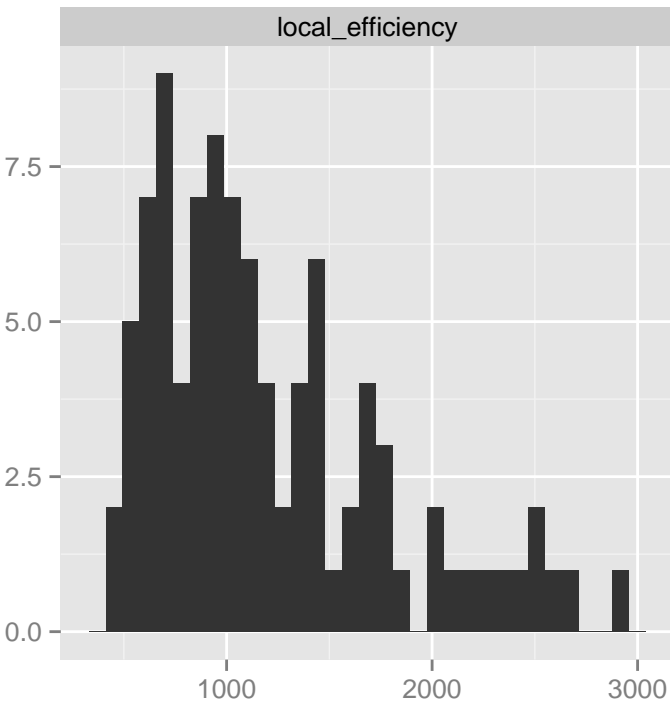
clustering_binary



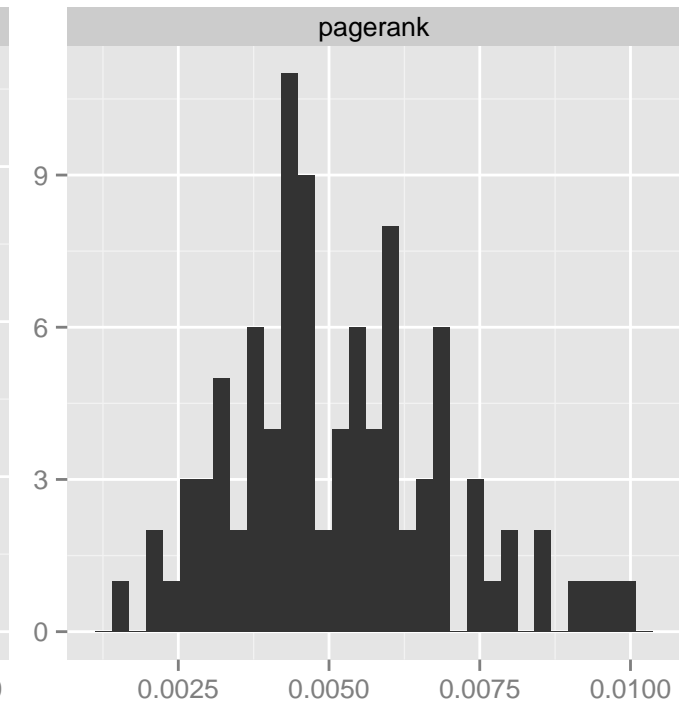
eigenvector_centrality_und



local_efficiency



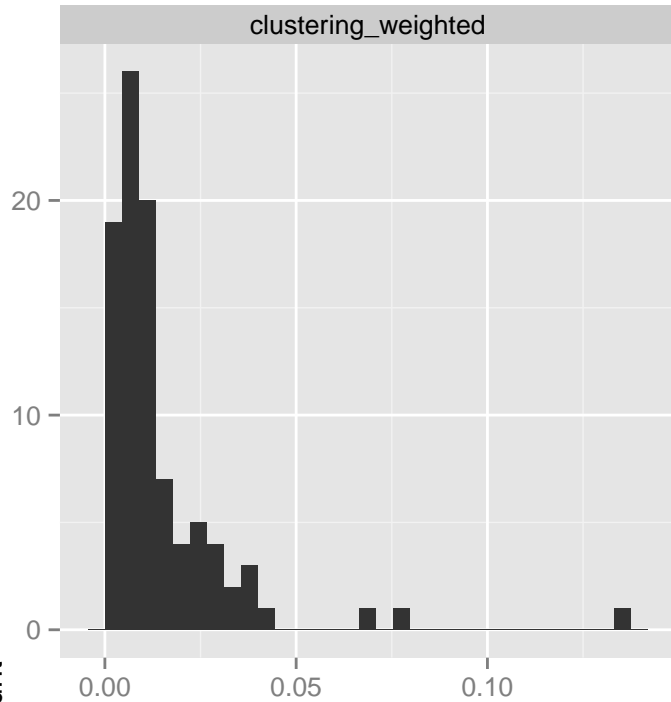
pagerank



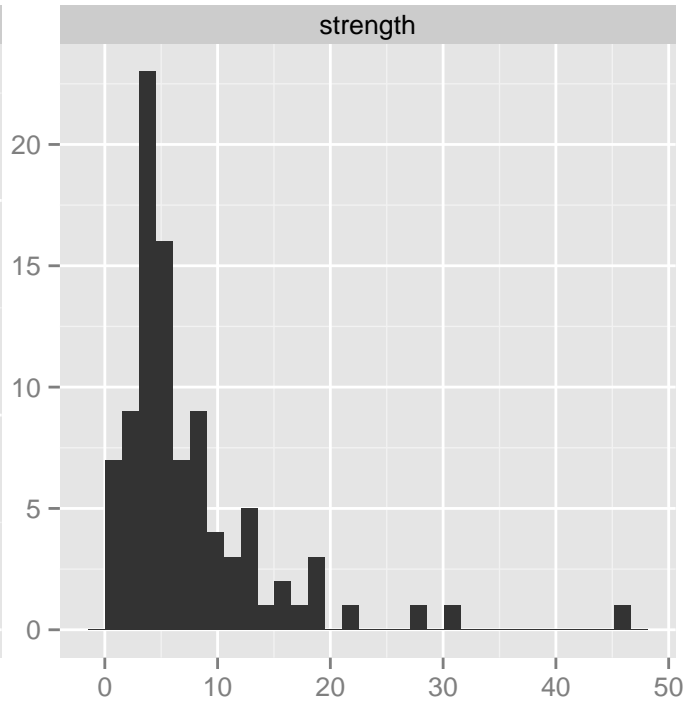
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59

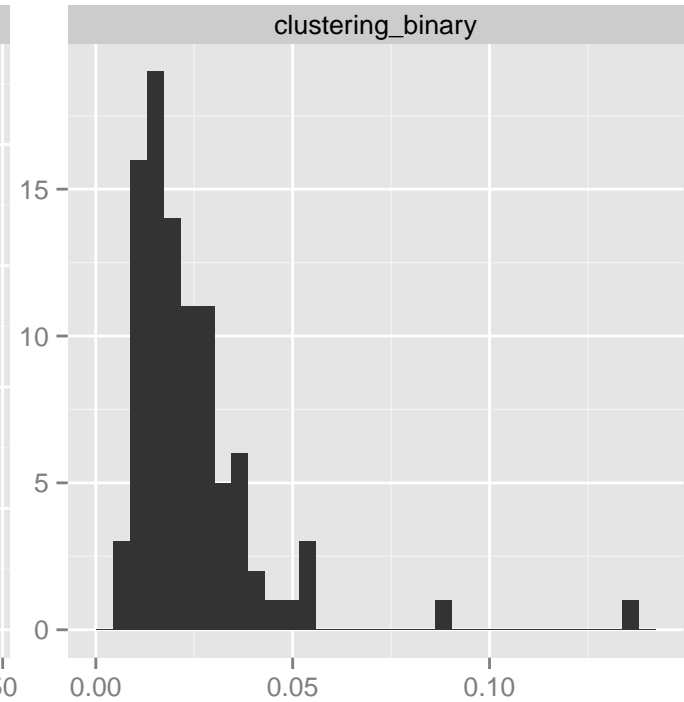
clustering_weighted



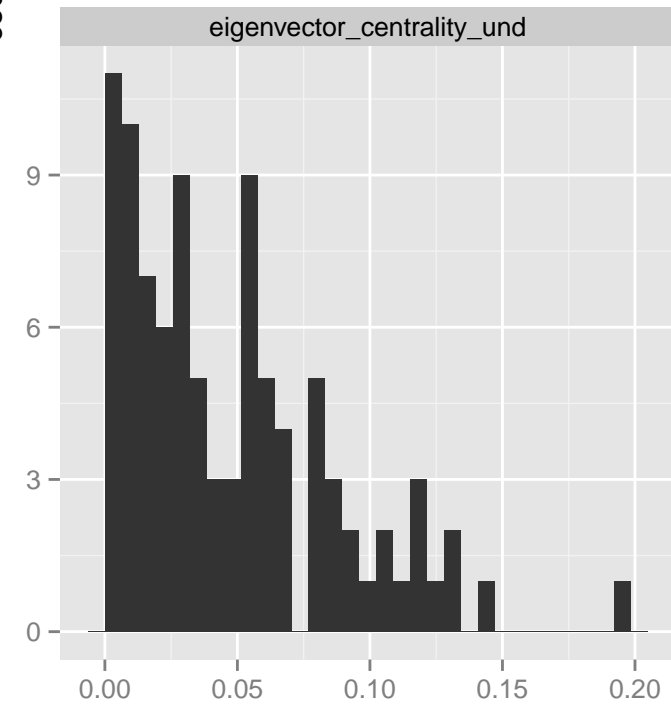
strength



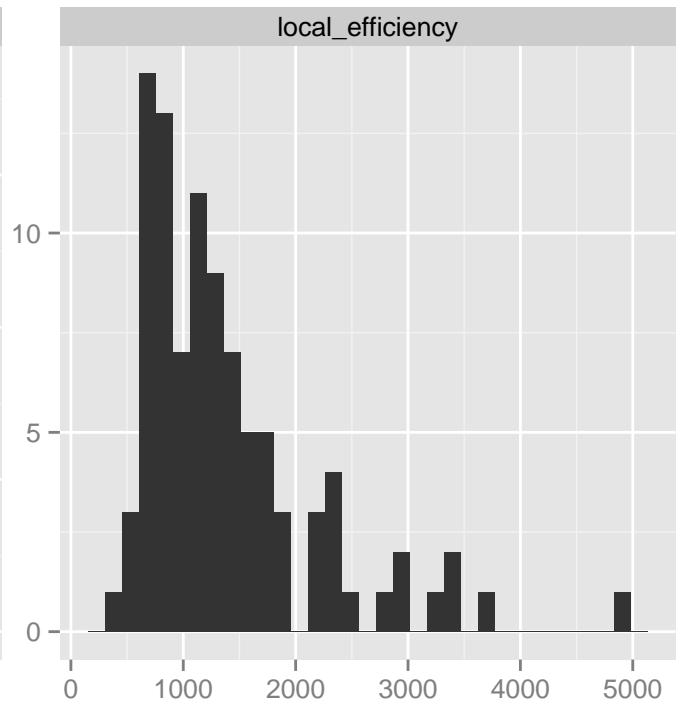
clustering_binary



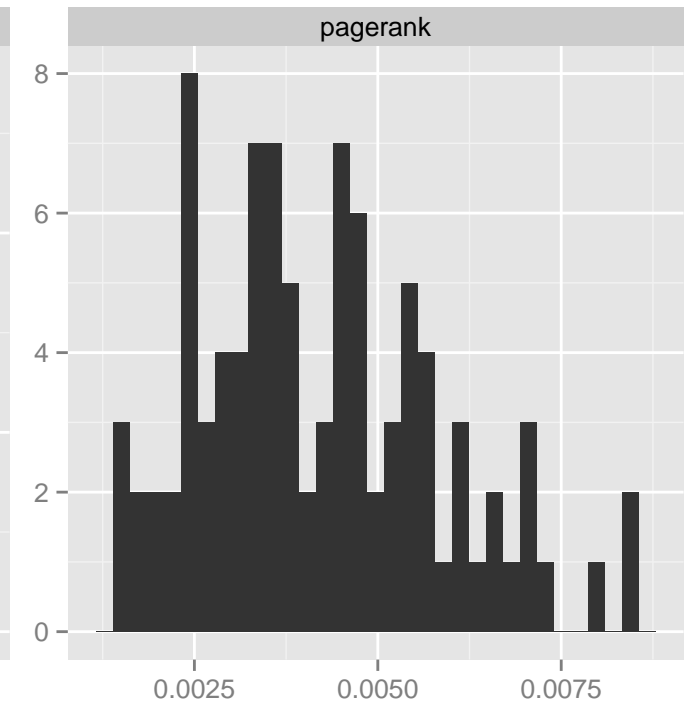
eigenvector_centrality_und



local_efficiency

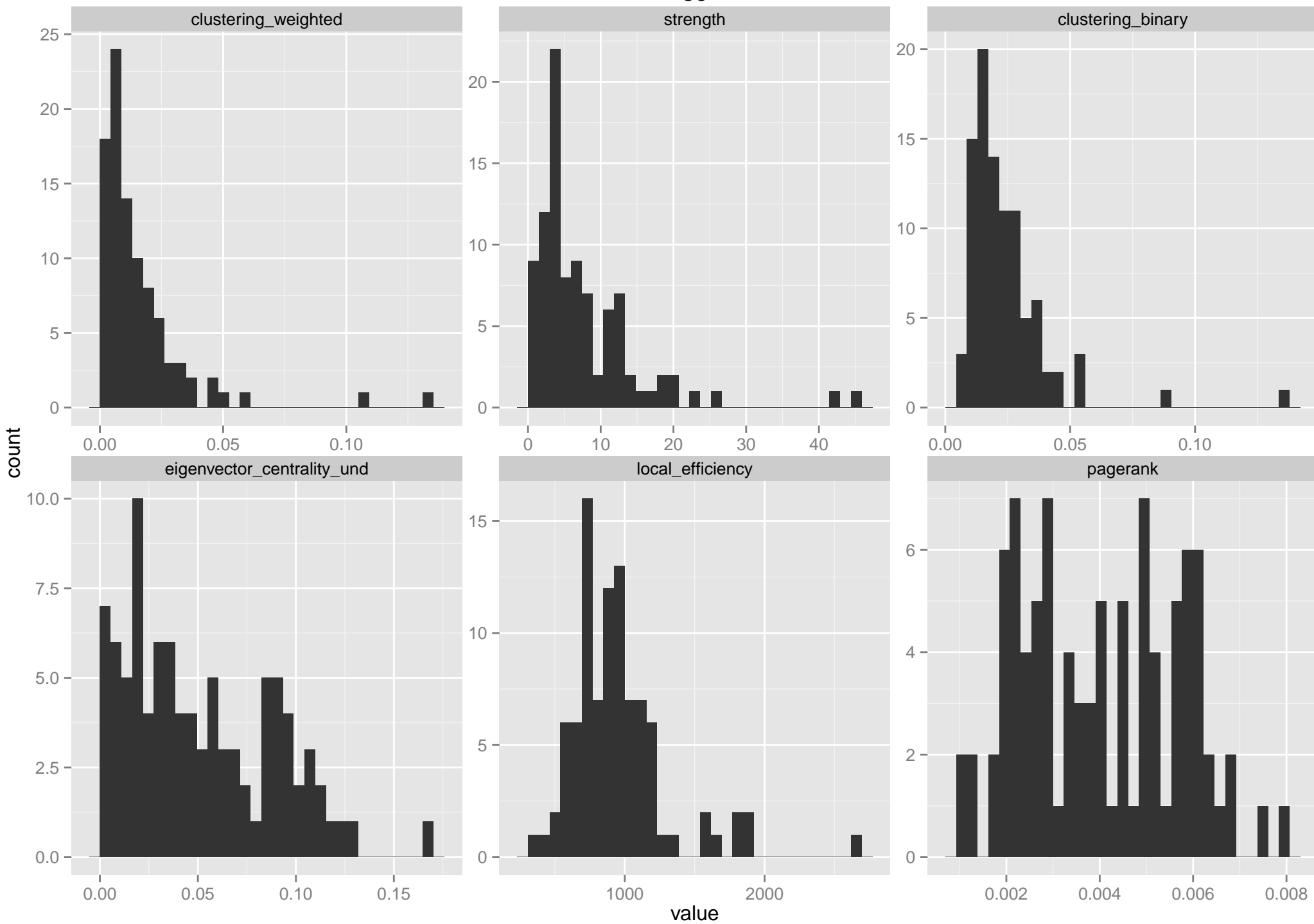


pagerank



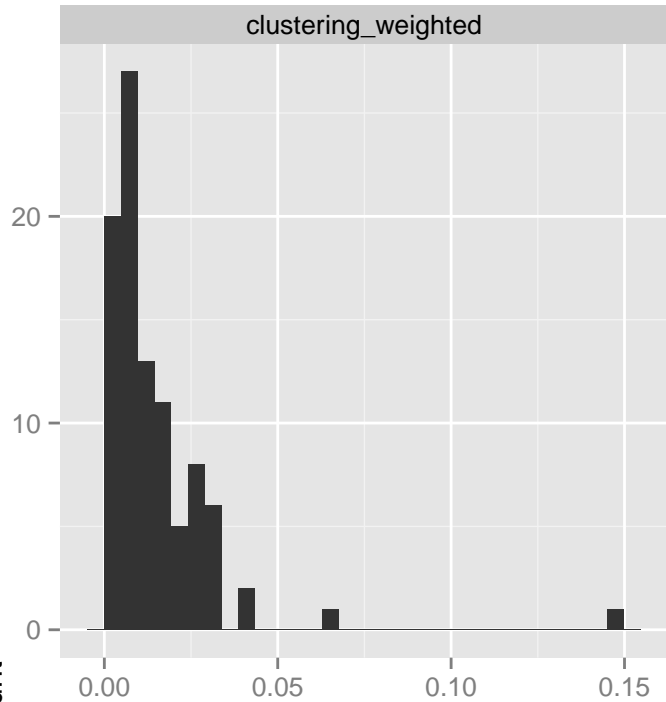
value

60

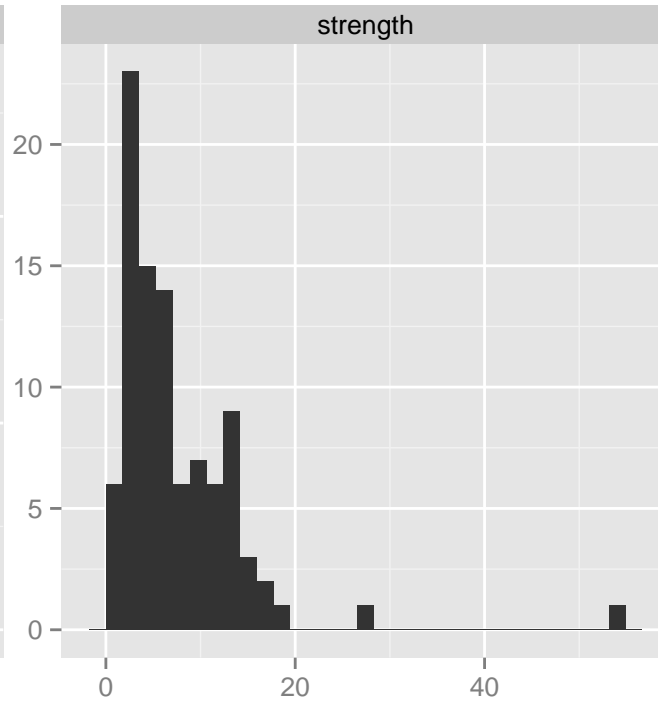


61

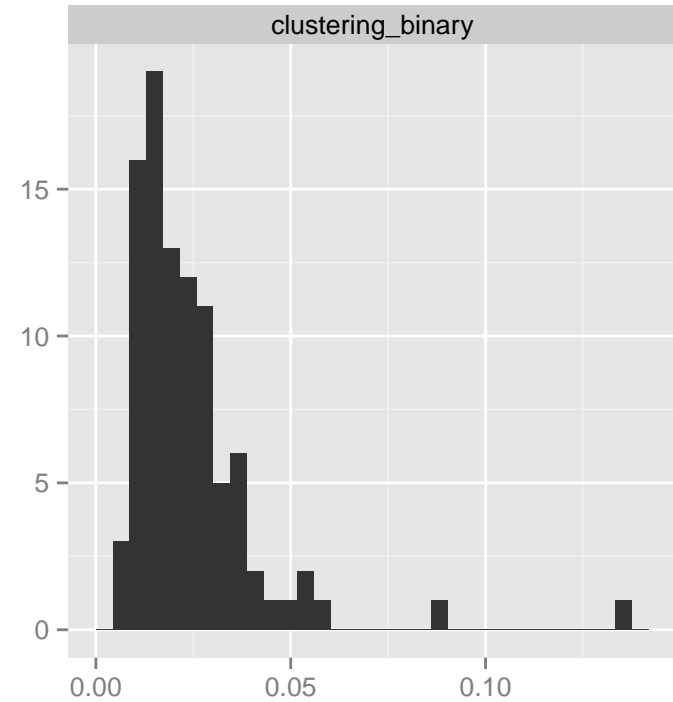
clustering_weighted



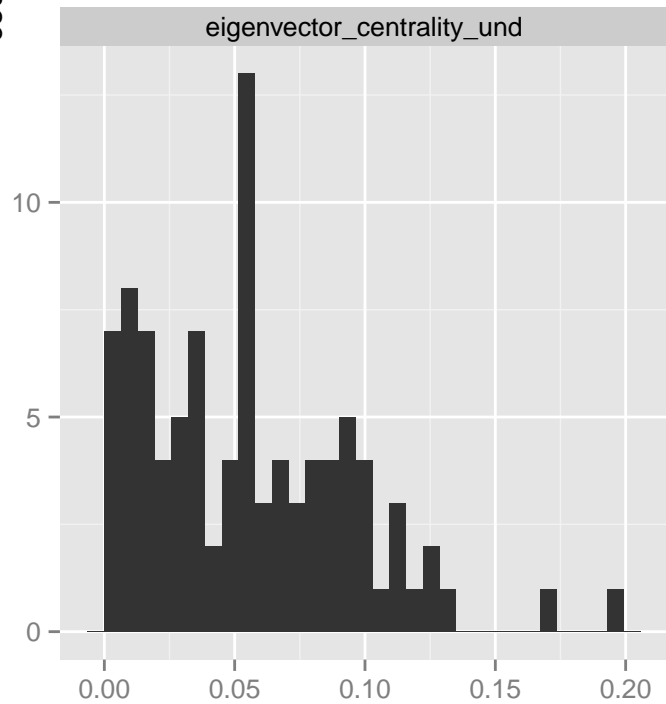
strength



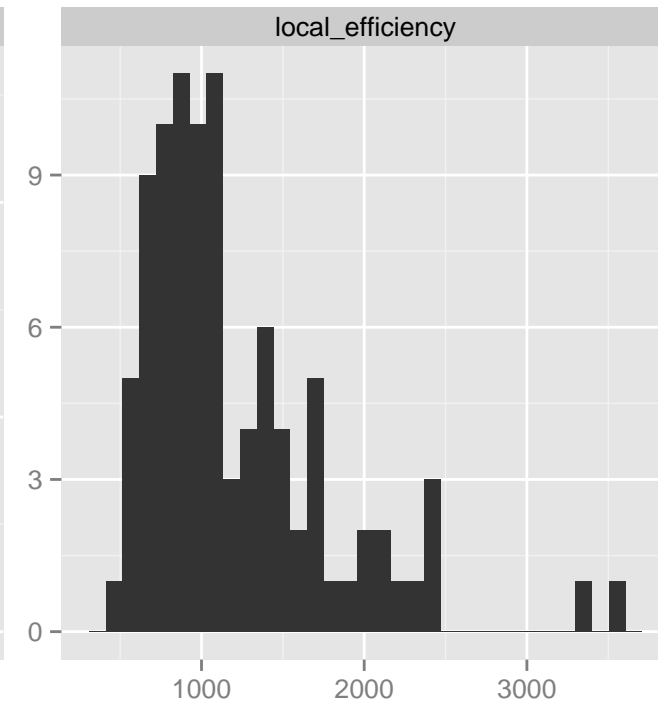
clustering_binary



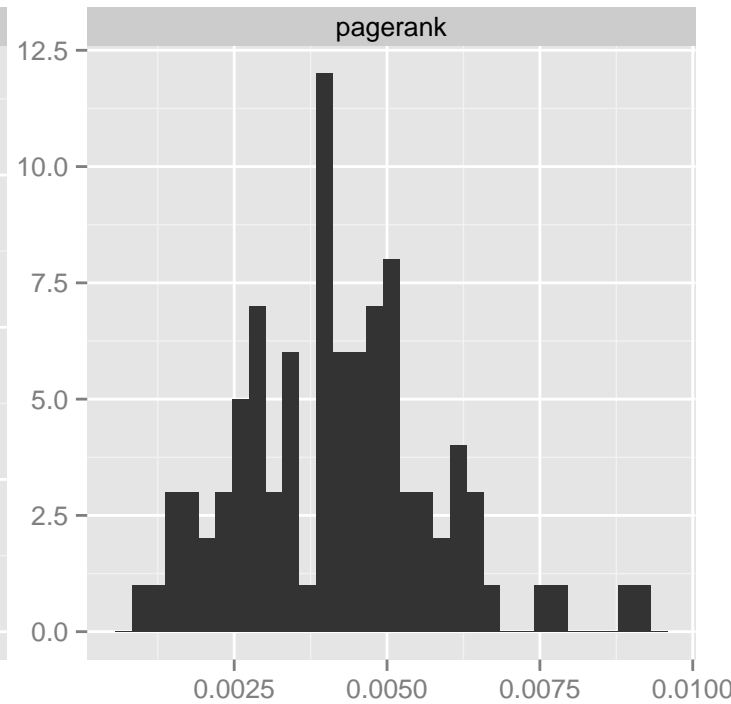
eigenvector_centrality_und



local_efficiency

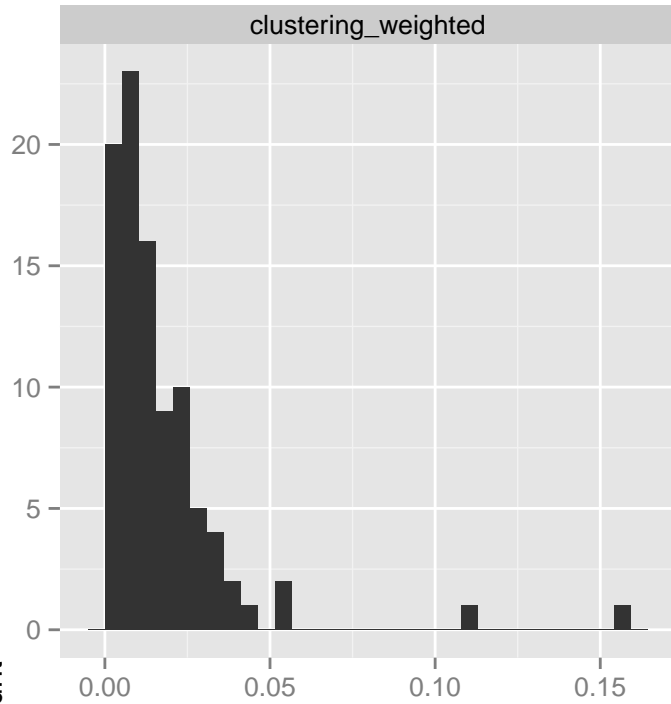


pagerank

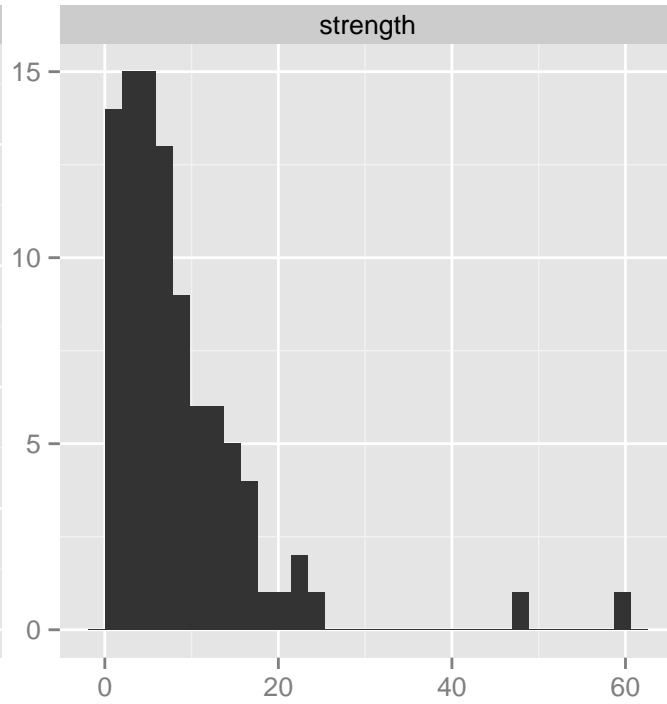


62

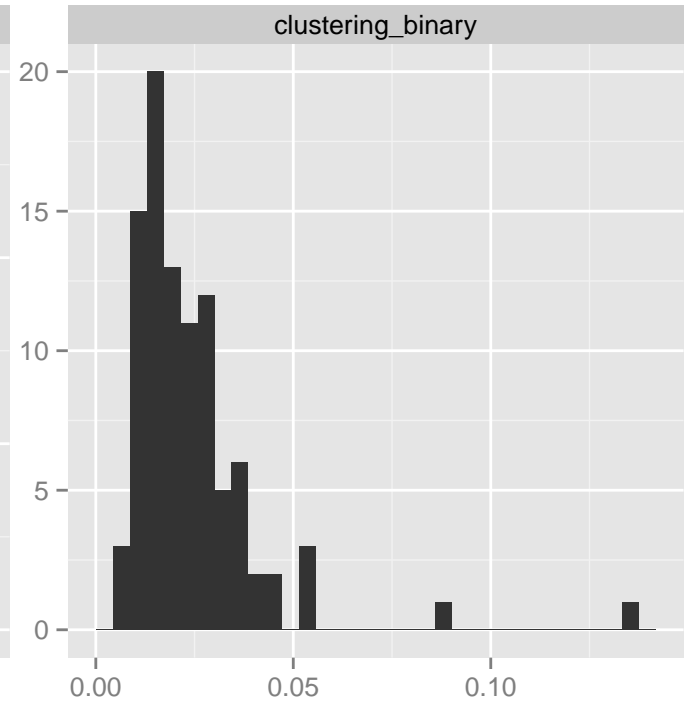
clustering_weighted



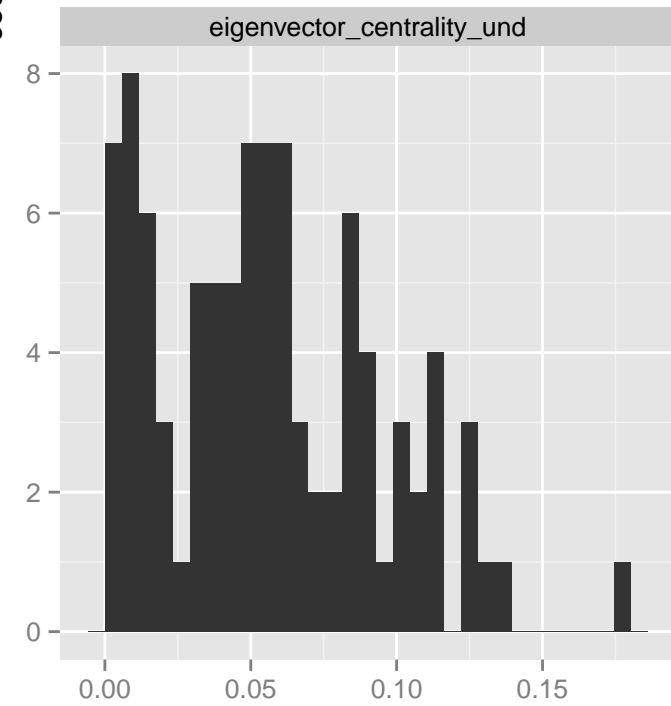
strength



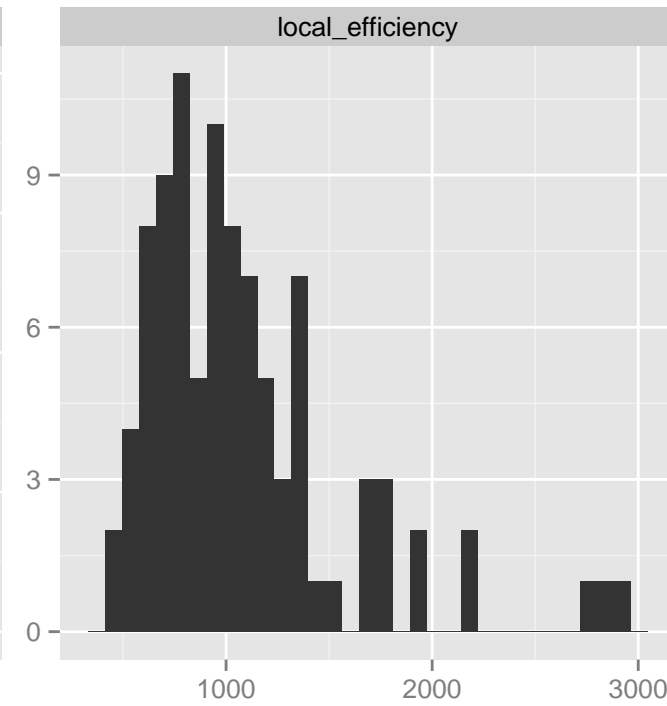
clustering_binary



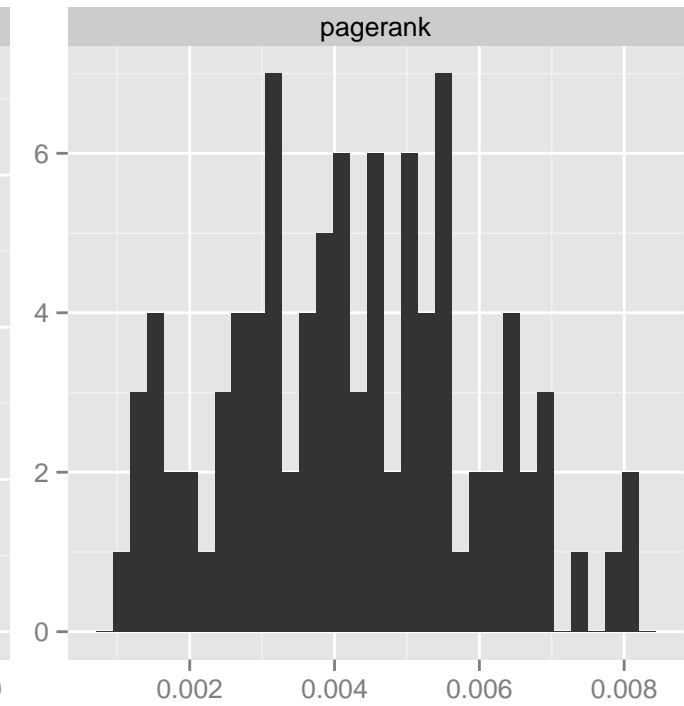
eigenvector_centralty_und



local_efficiency

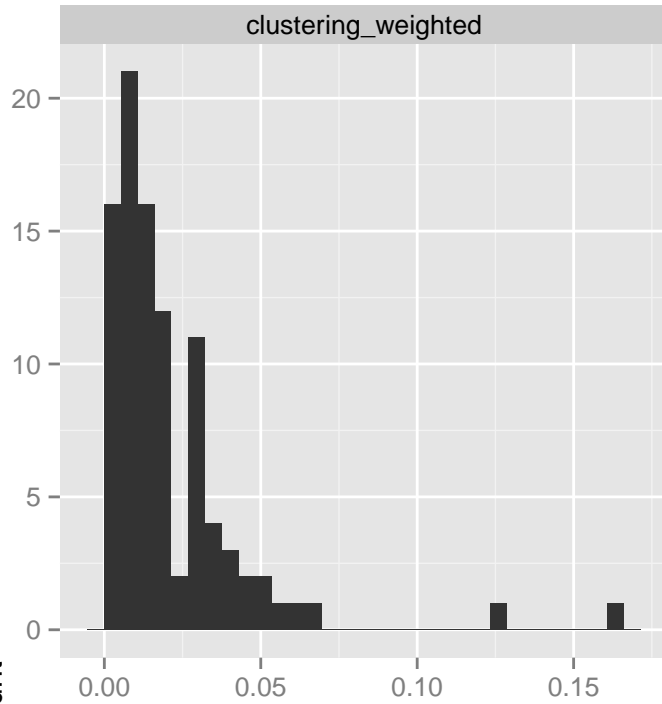


pagerank

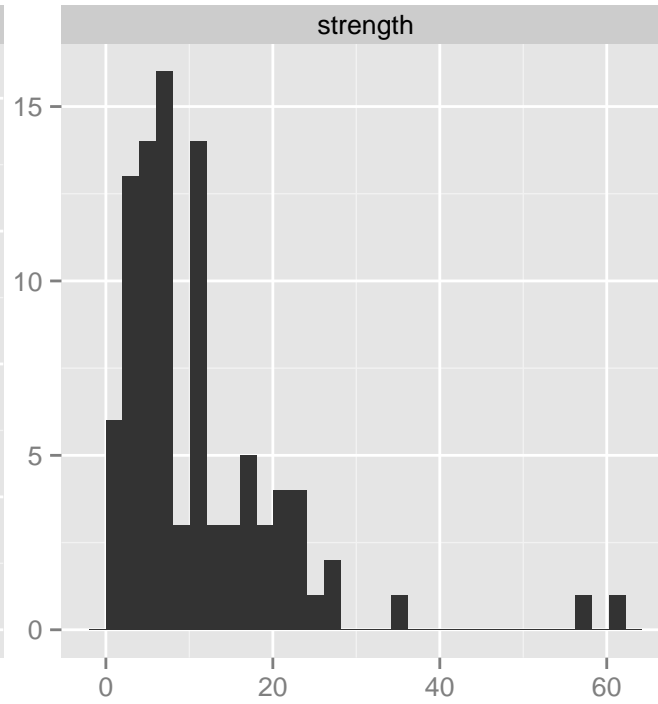


63

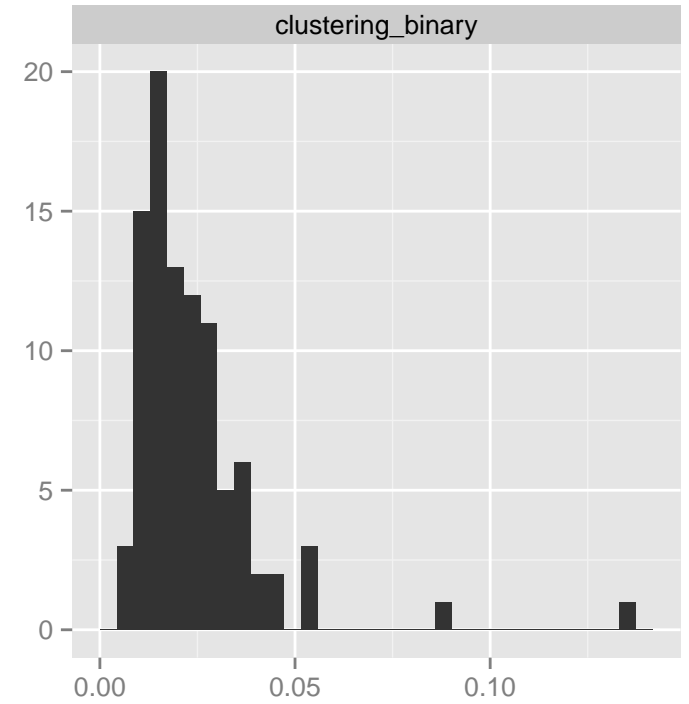
clustering_weighted



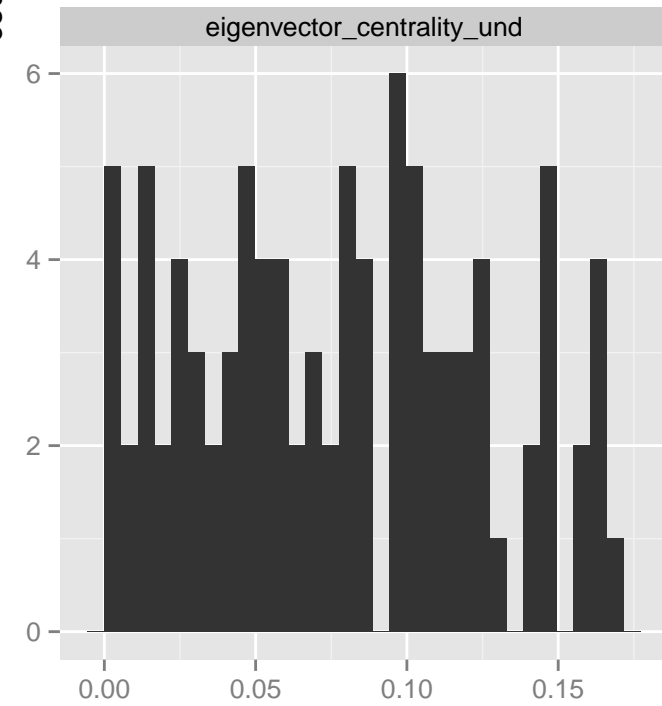
strength



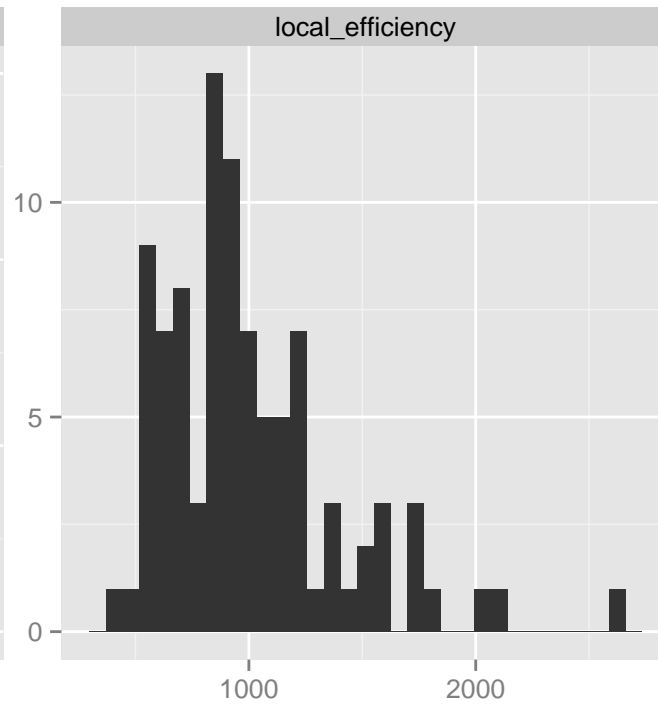
clustering_binary



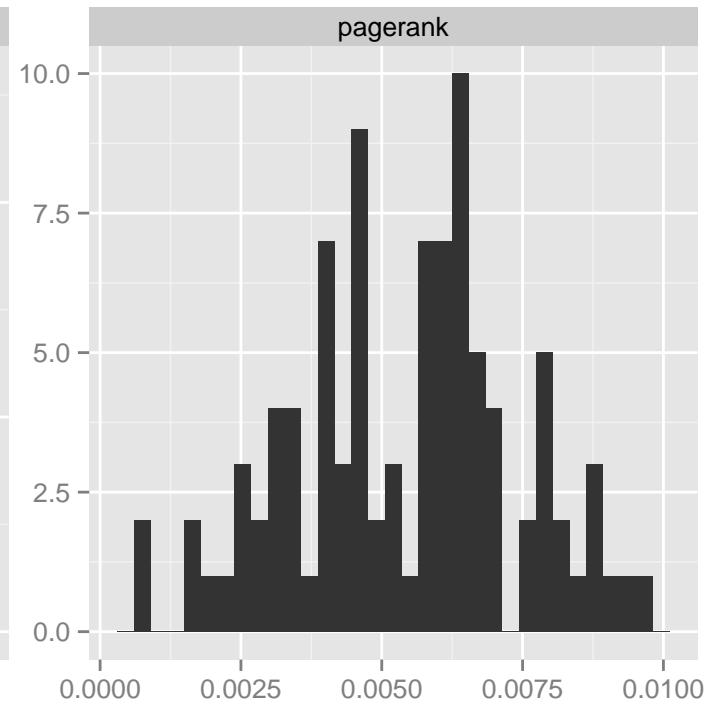
eigenvector_centrality_und



local_efficiency

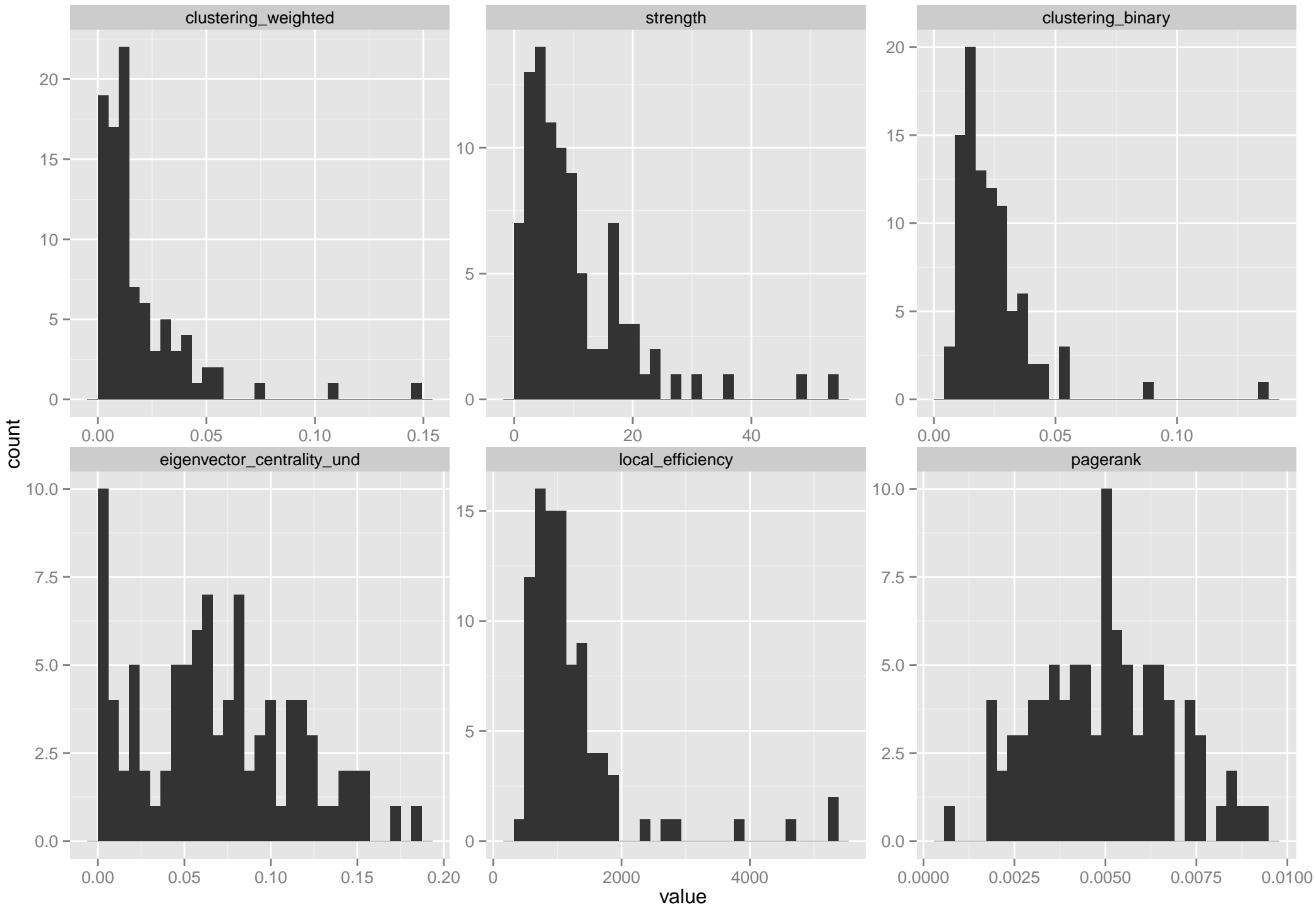


pagerank

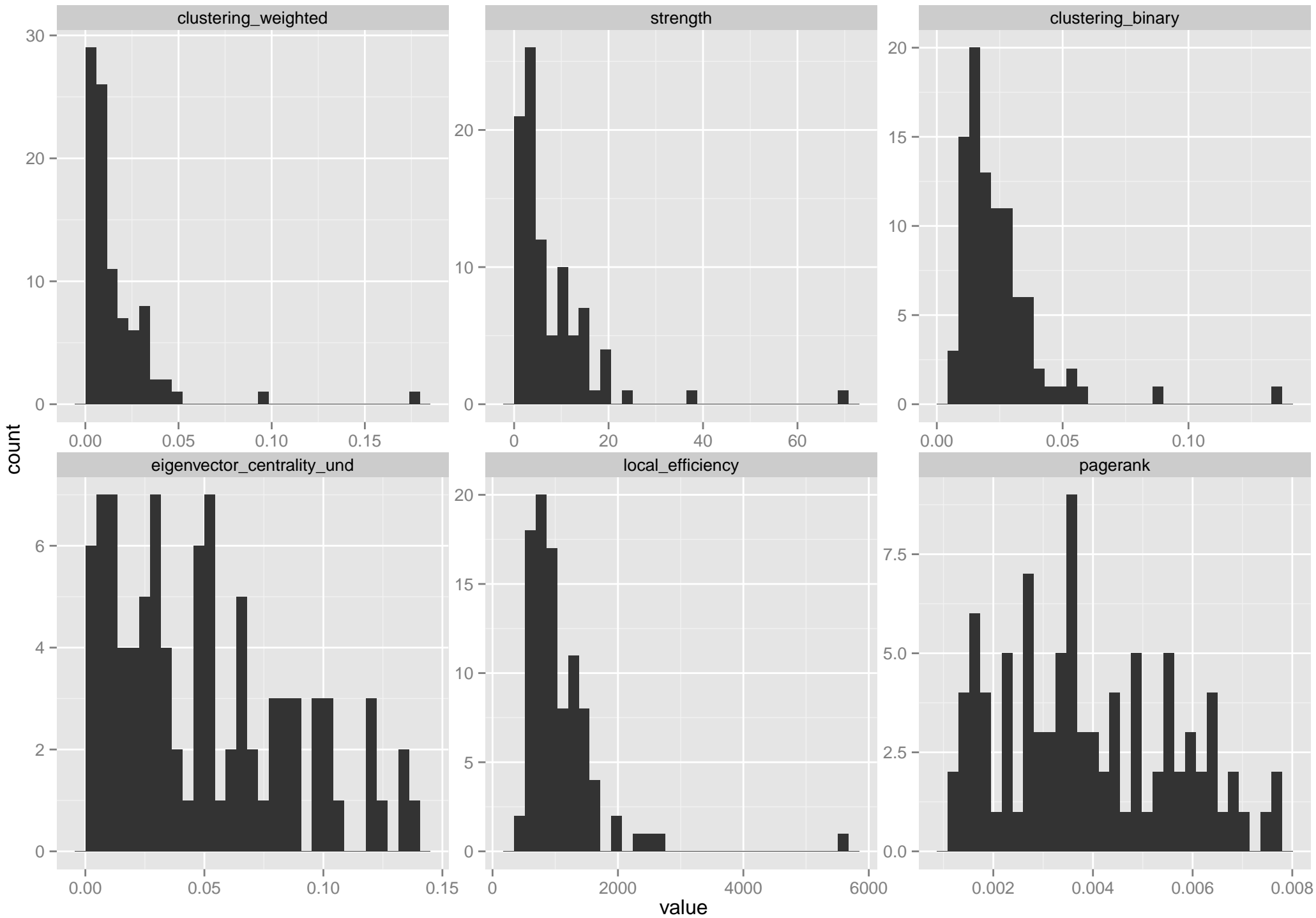


value

64

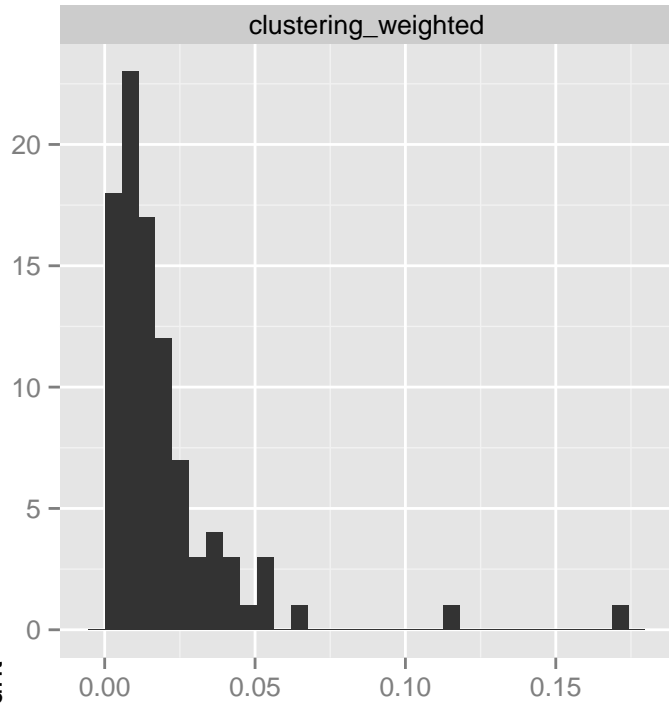


65

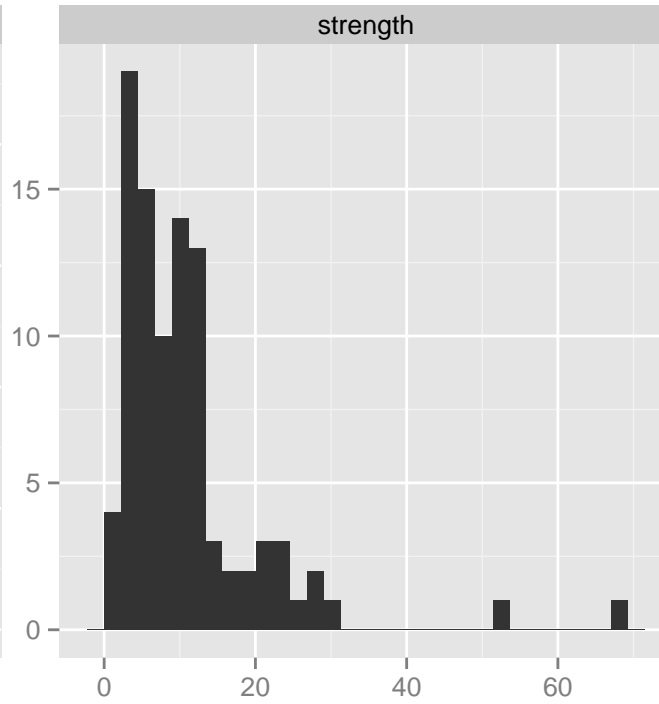


66

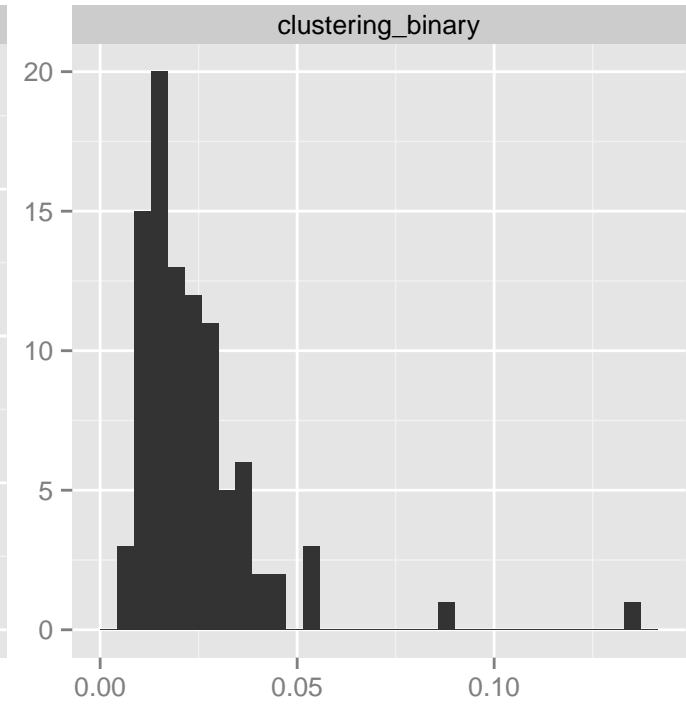
clustering_weighted



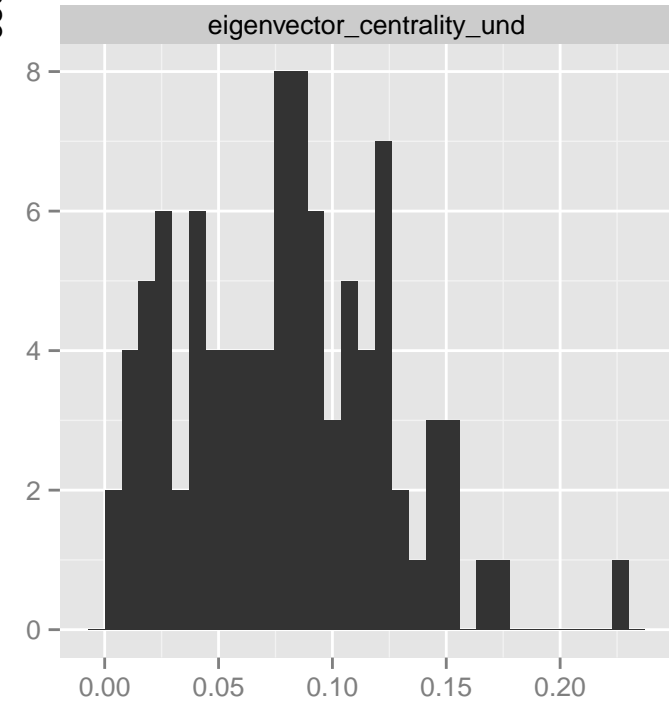
strength



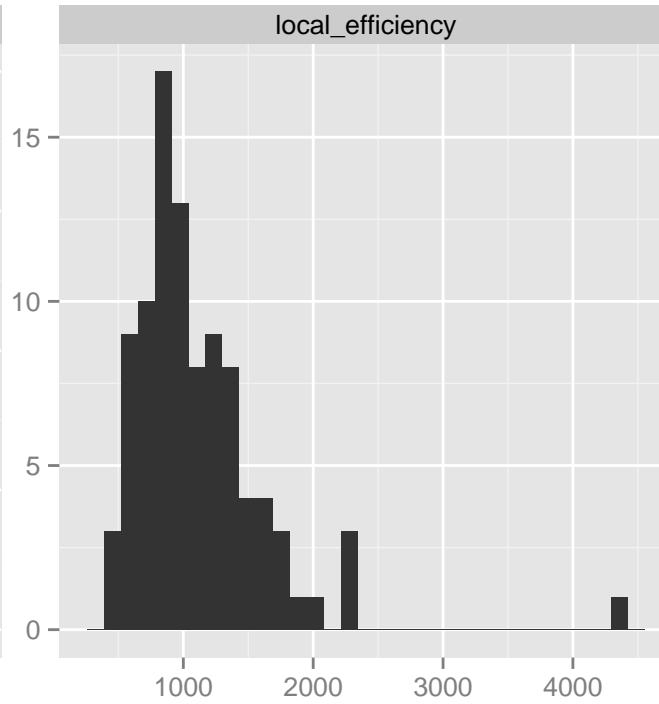
clustering_binary



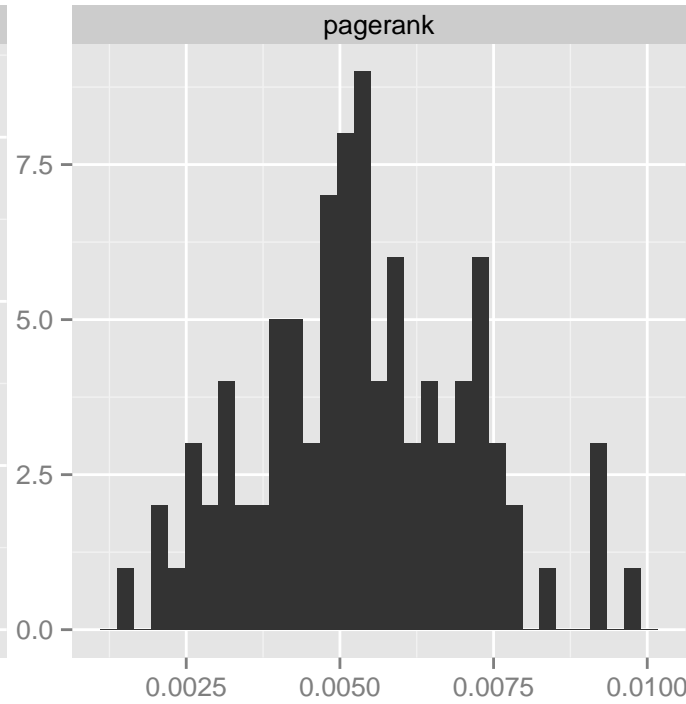
eigenvector_centrality_und



local_efficiency

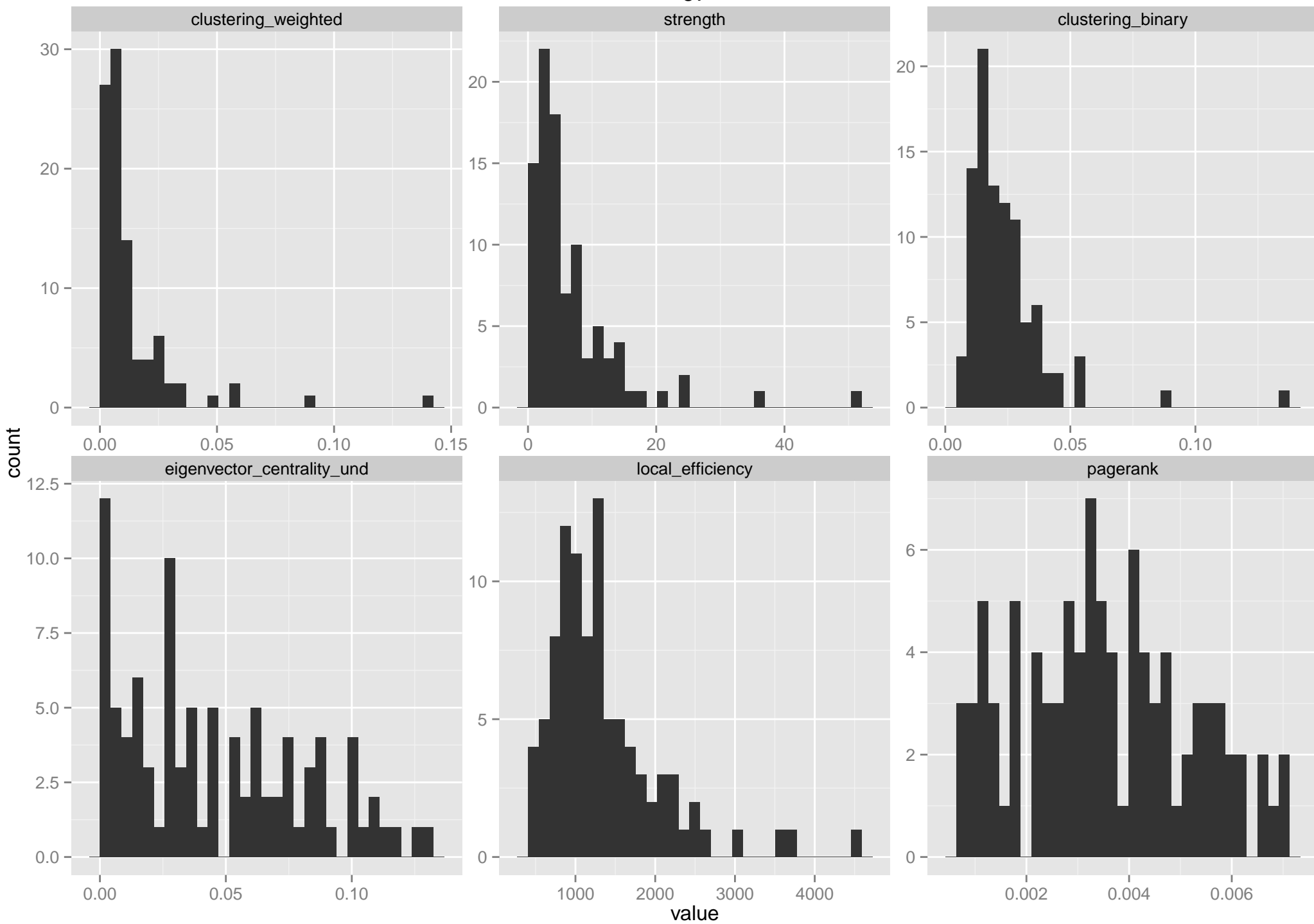


pagerank



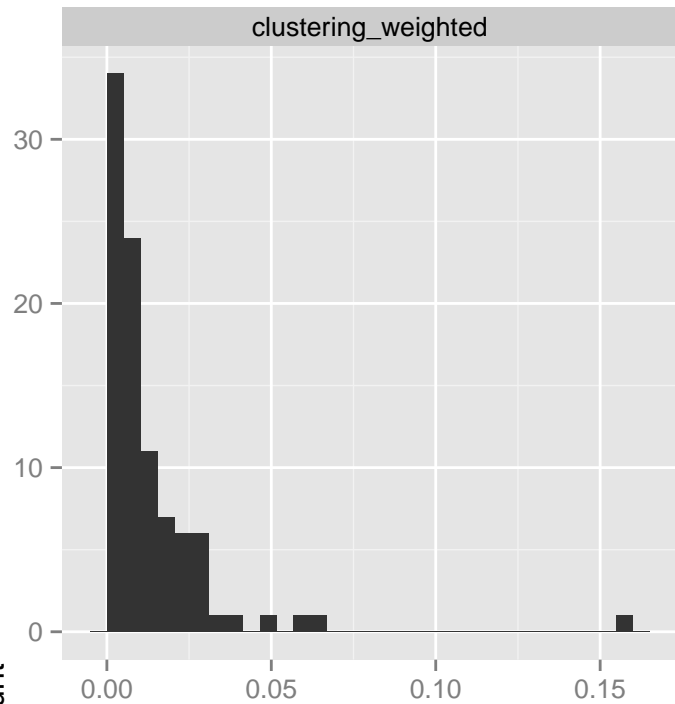
value

67

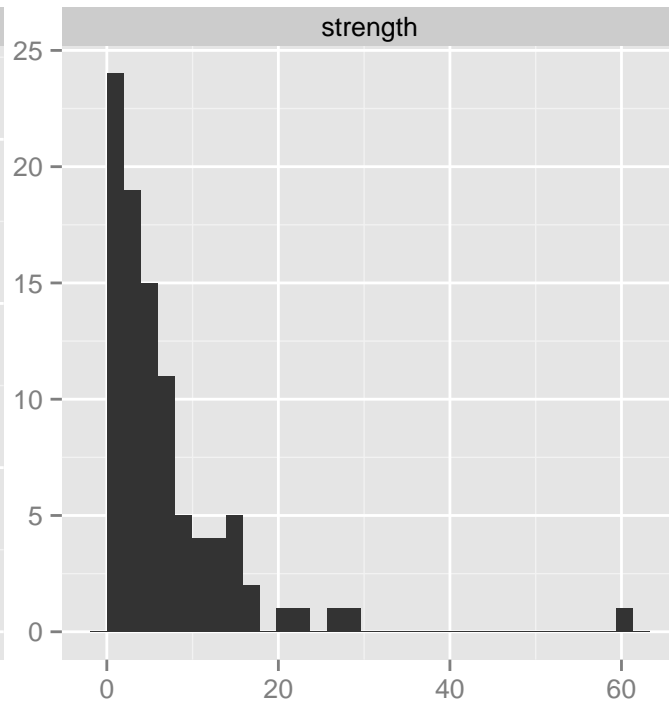


68

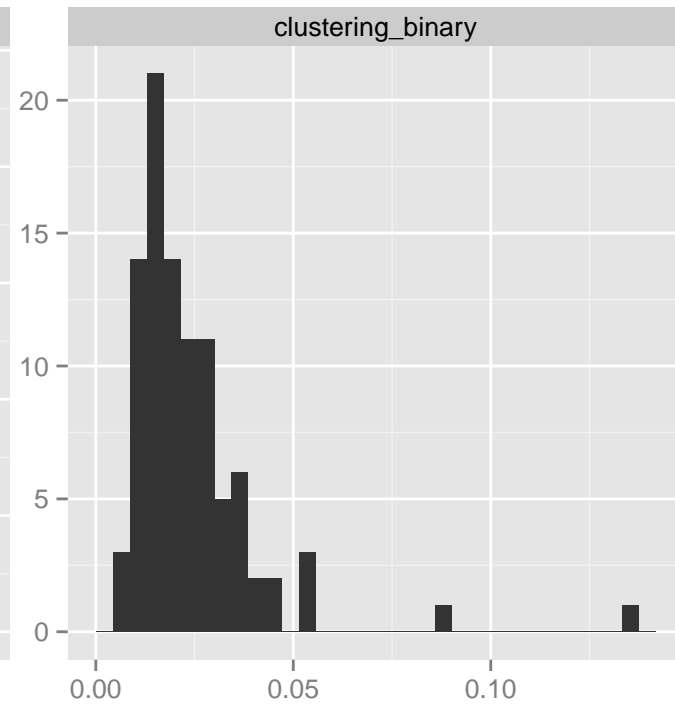
clustering_weighted



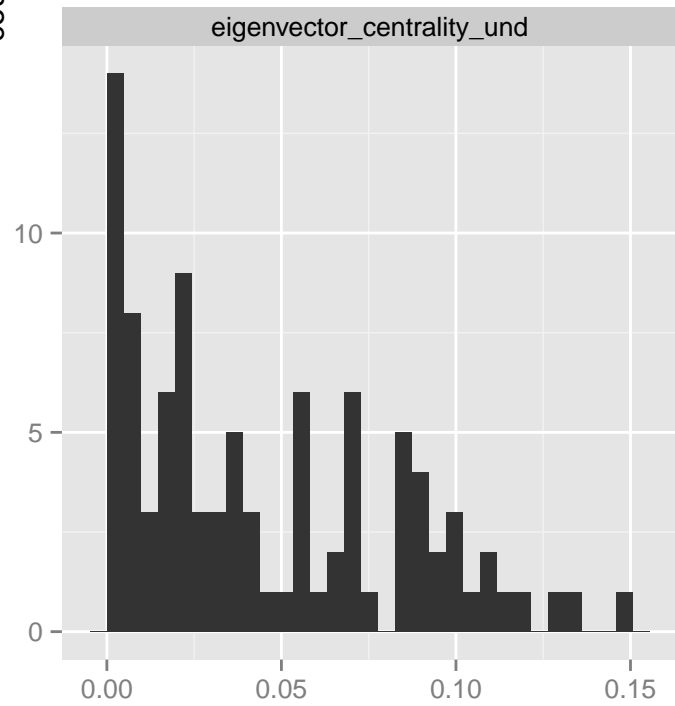
strength



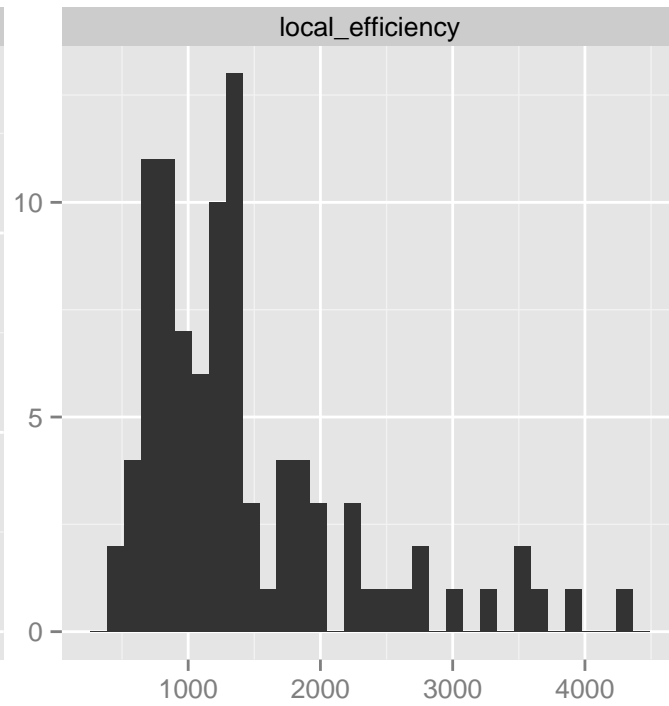
clustering_binary



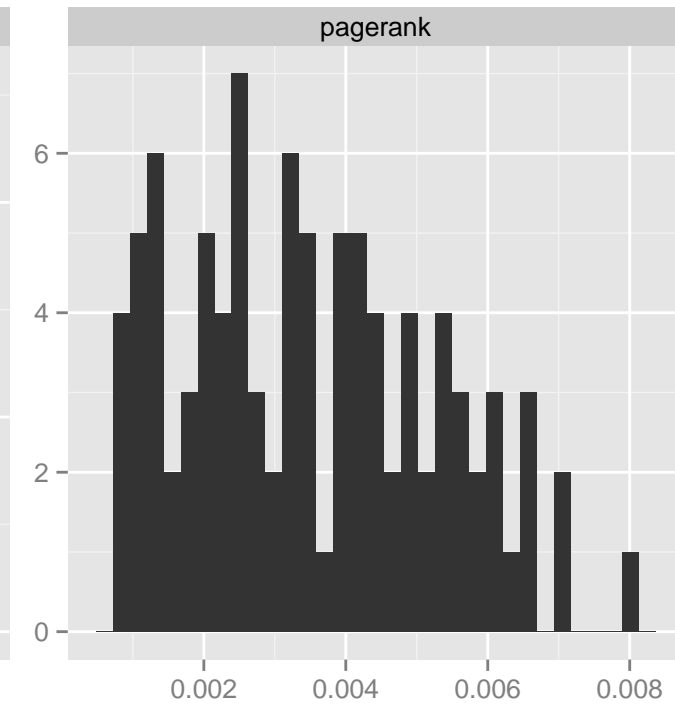
eigenvector_centrality_und



local_efficiency



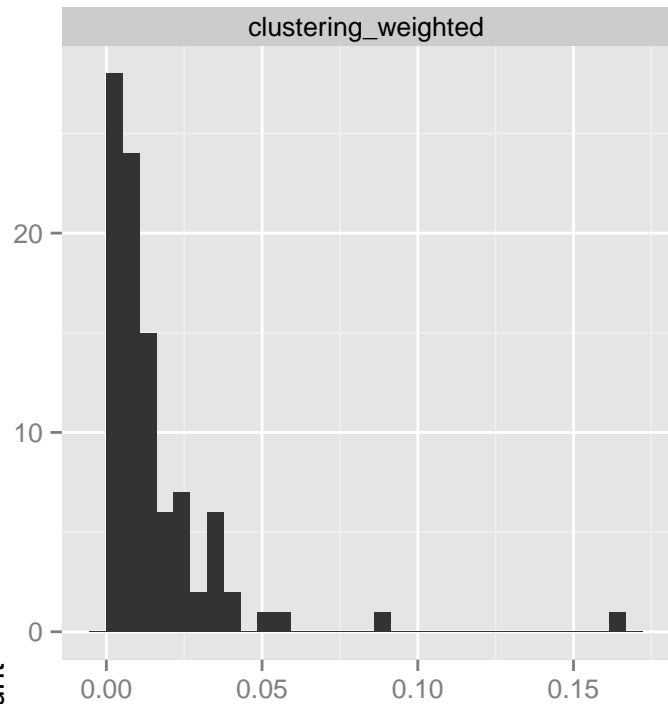
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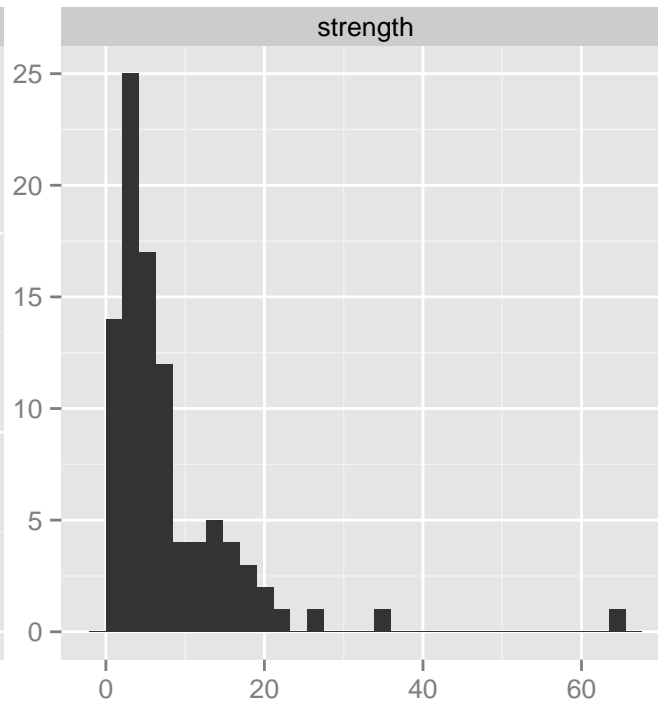
value

69

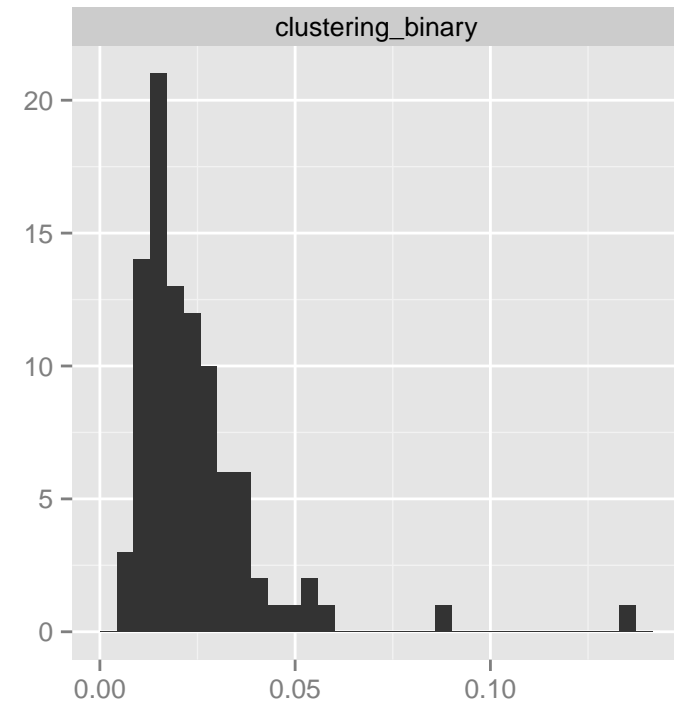
clustering_weighted



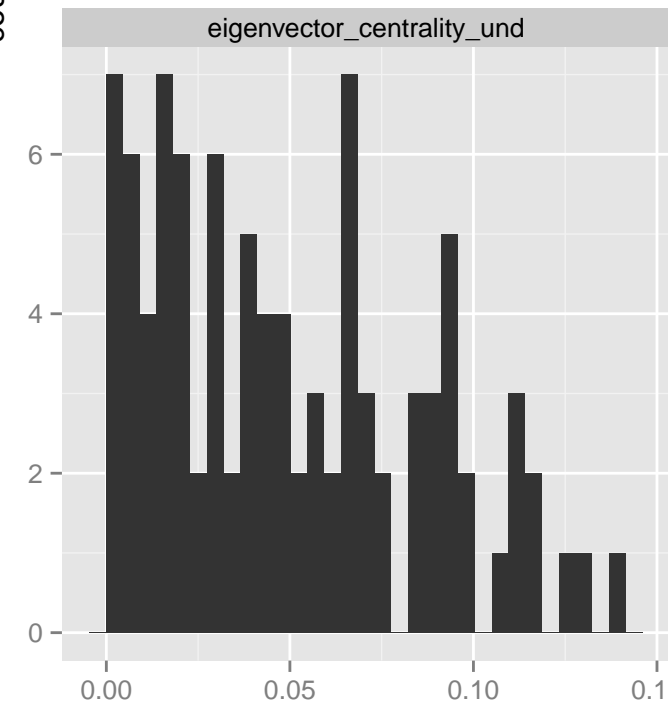
strength



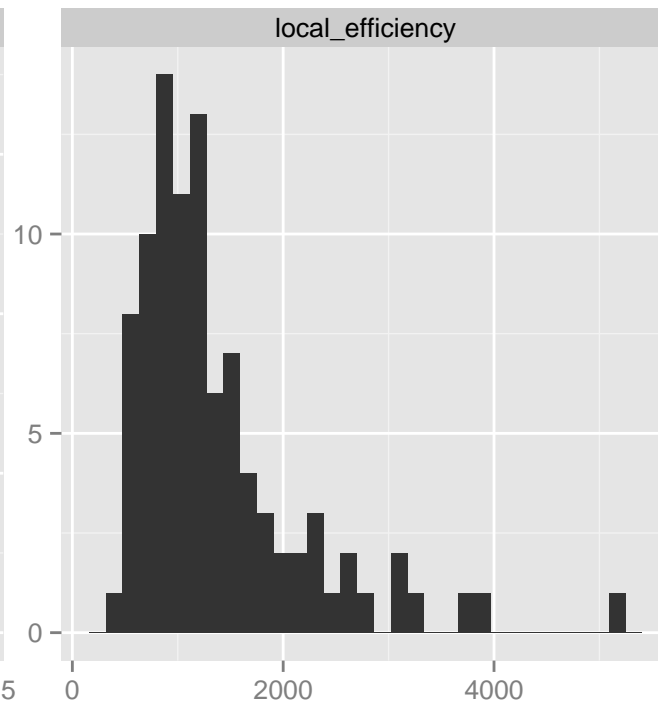
clustering_binary



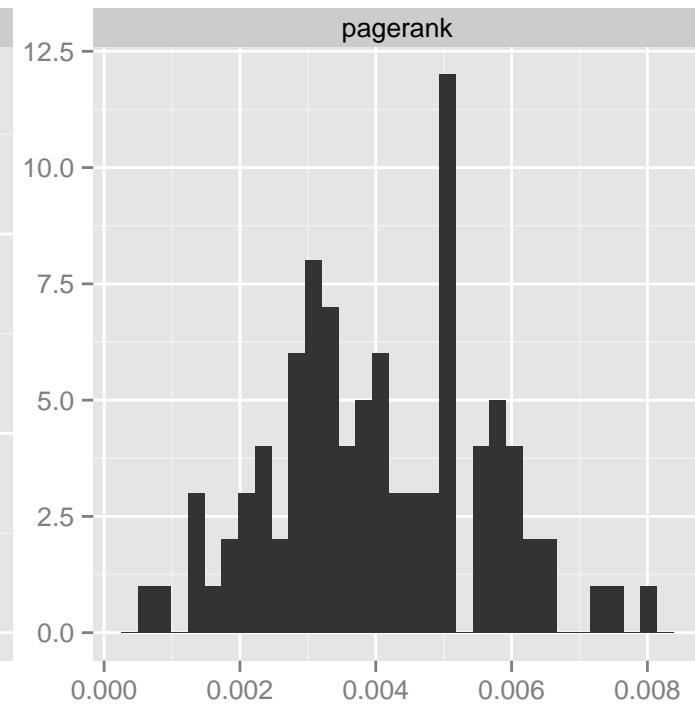
eigenvector_centrality_und



local_efficiency

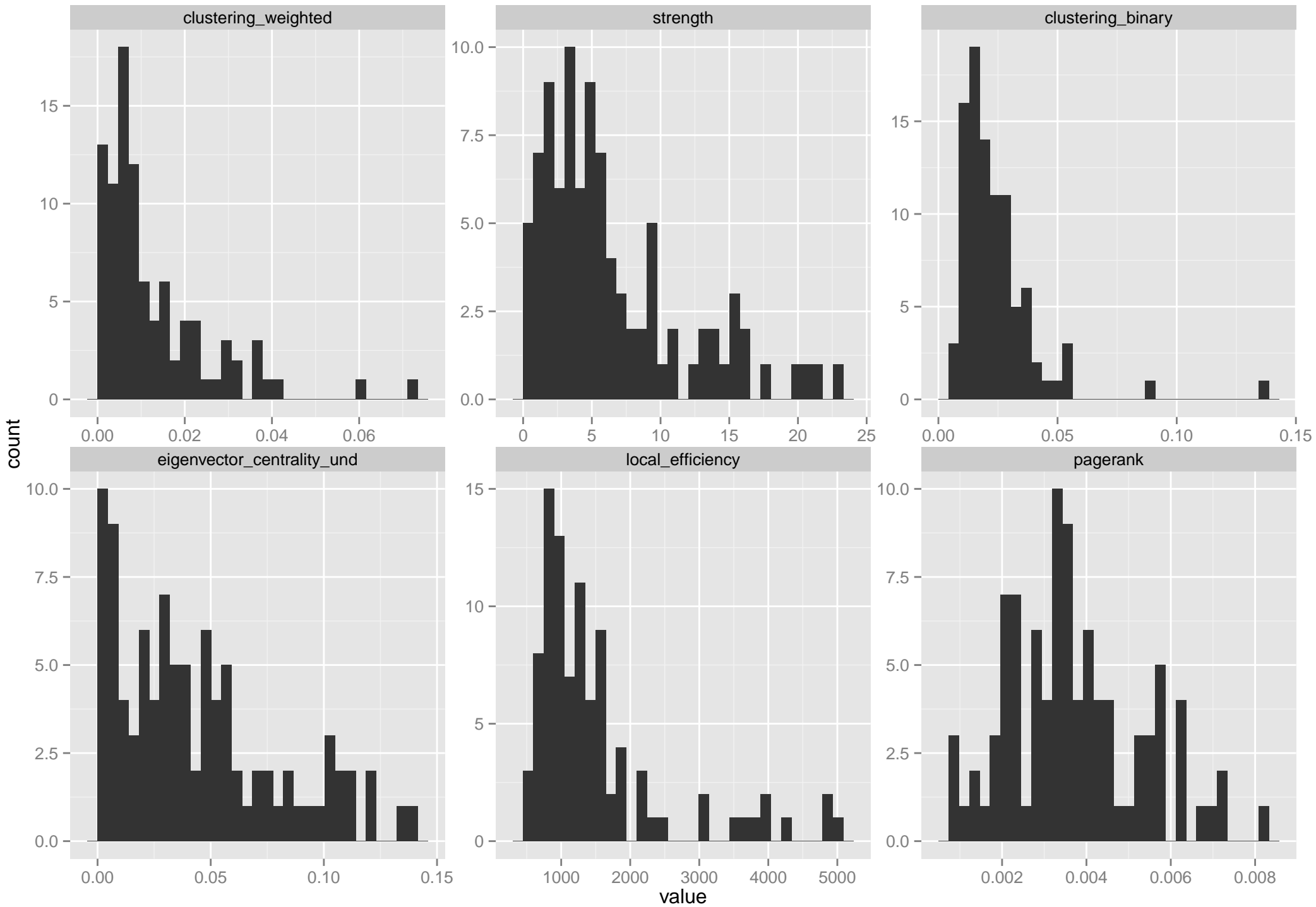


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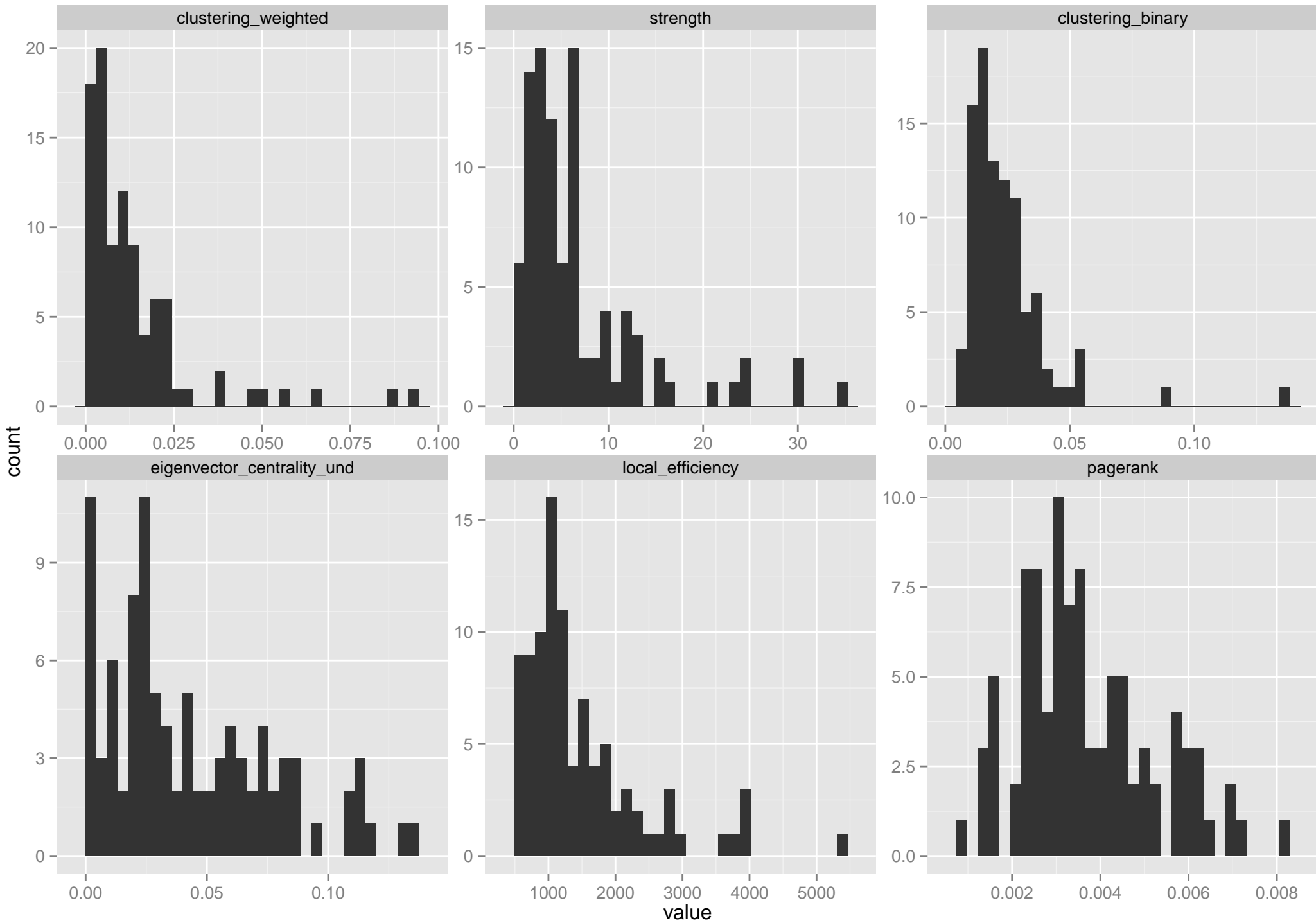


value

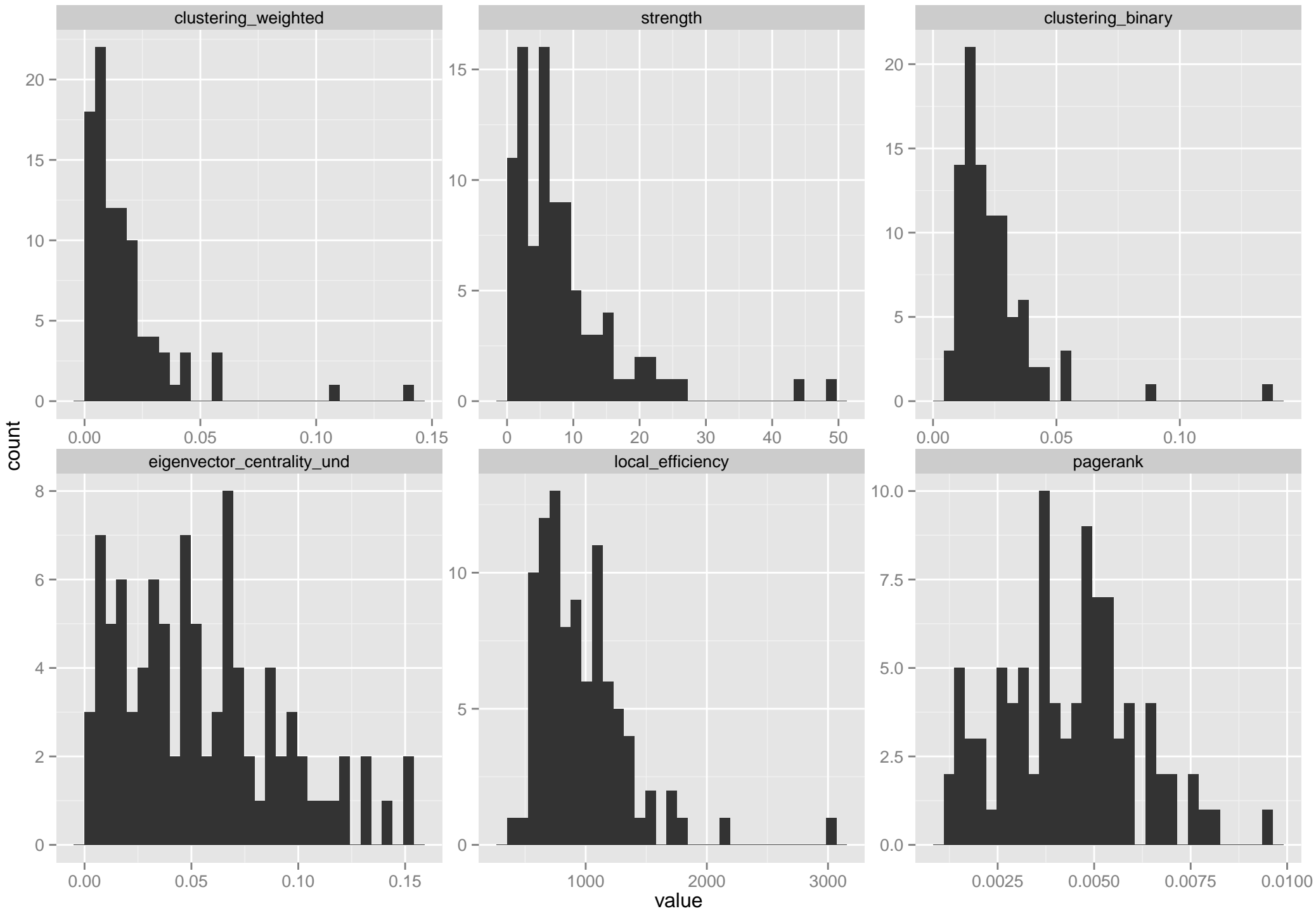
70



71

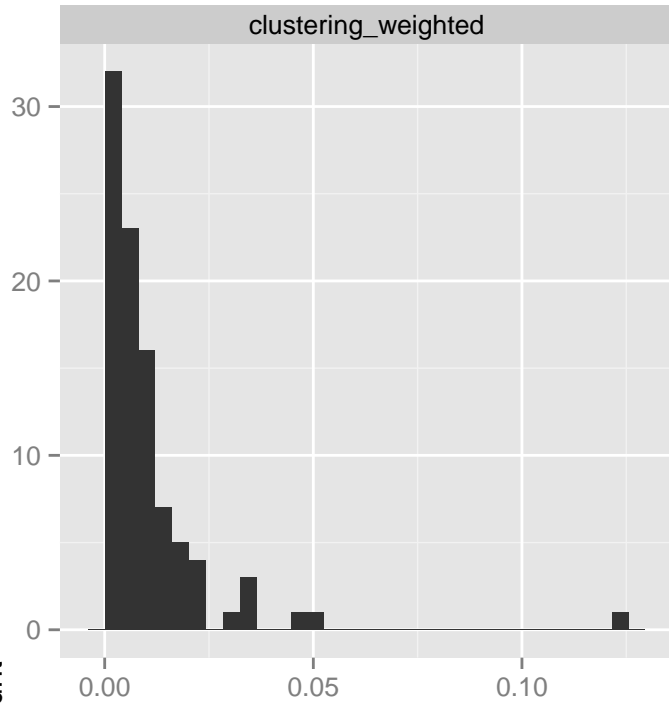


72

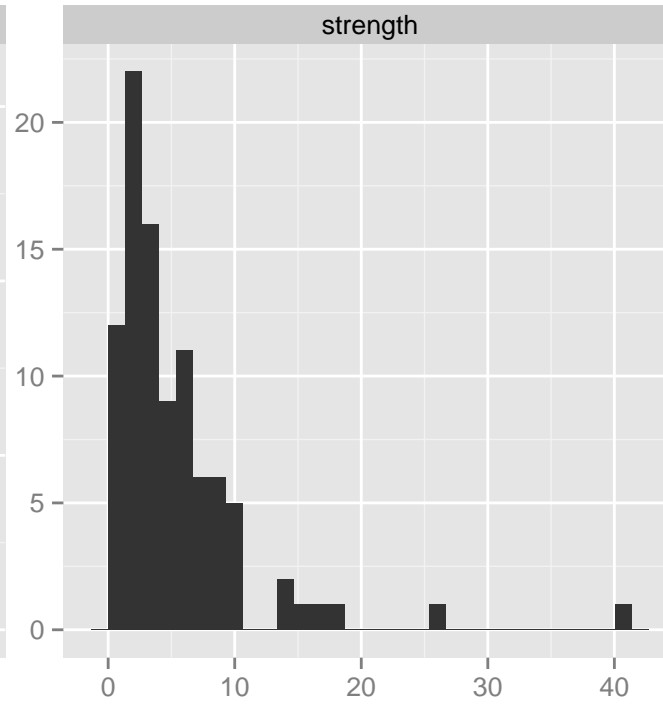


73

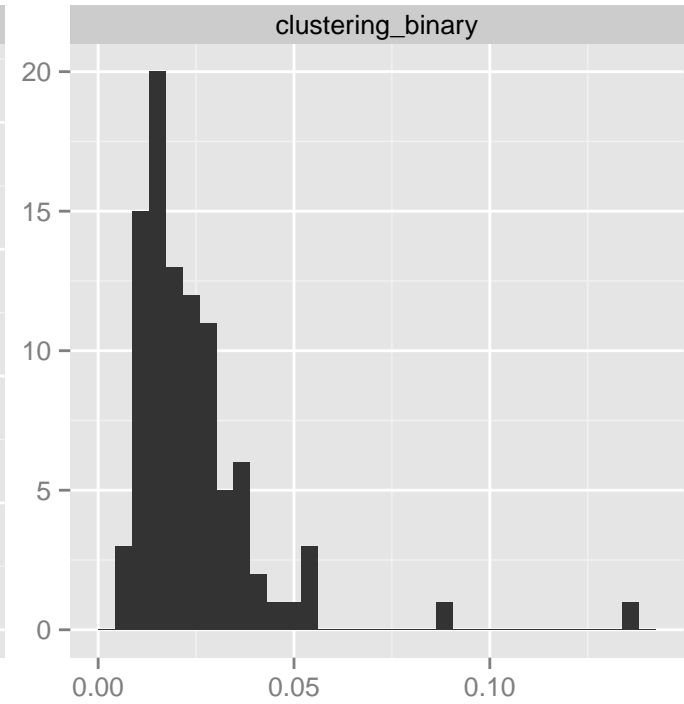
clustering_weighted



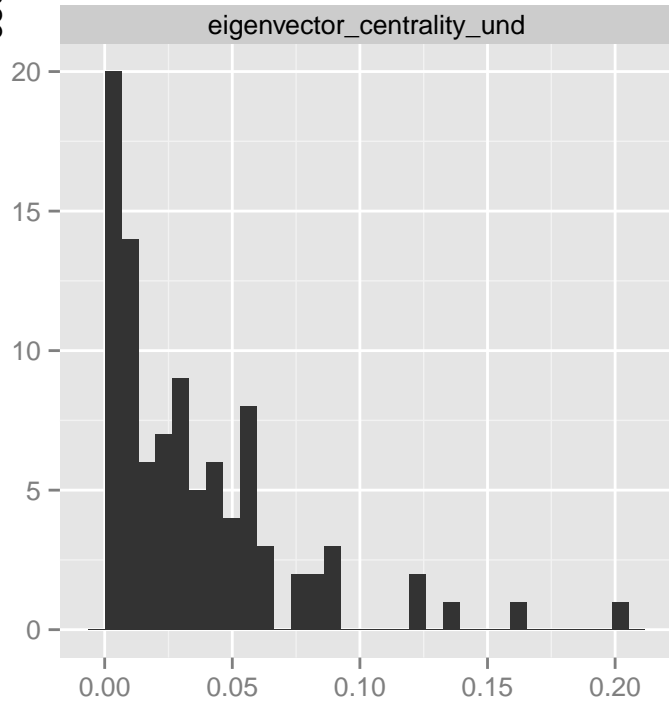
strength



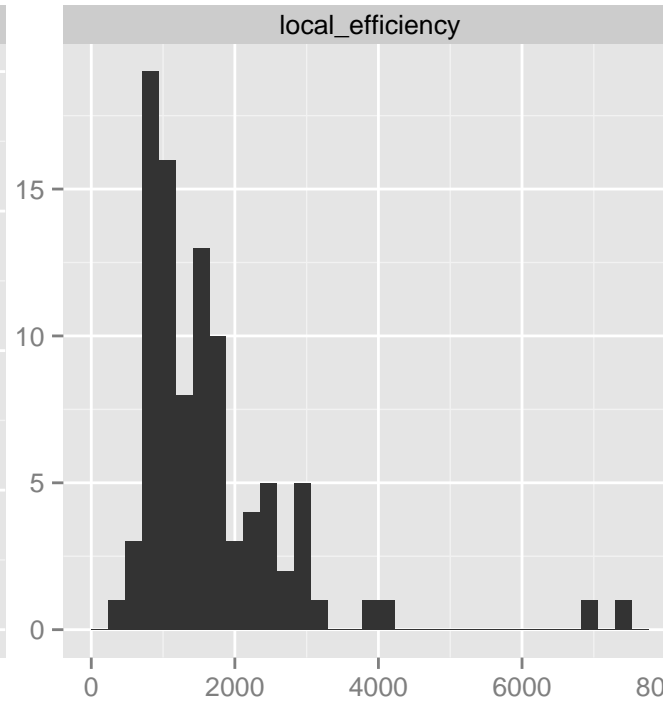
clustering_binary



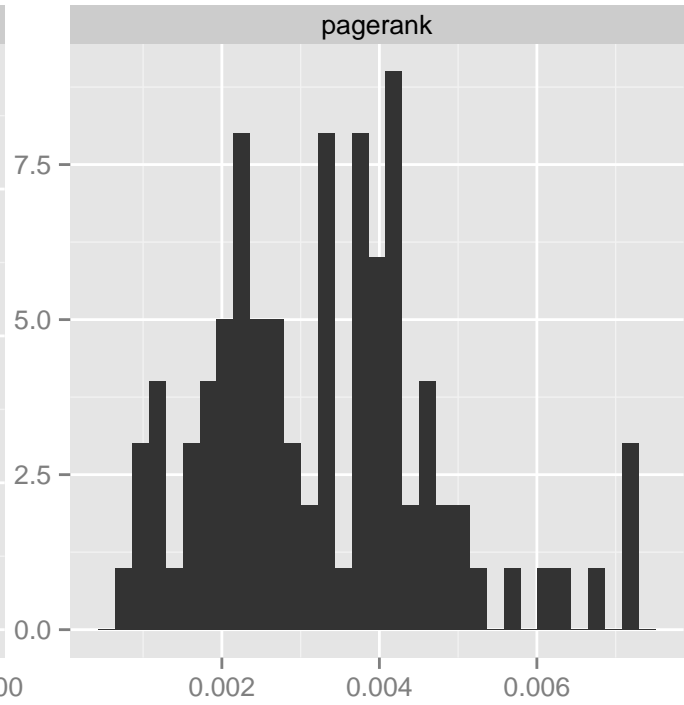
eigenvector_centrality_und



local_efficiency

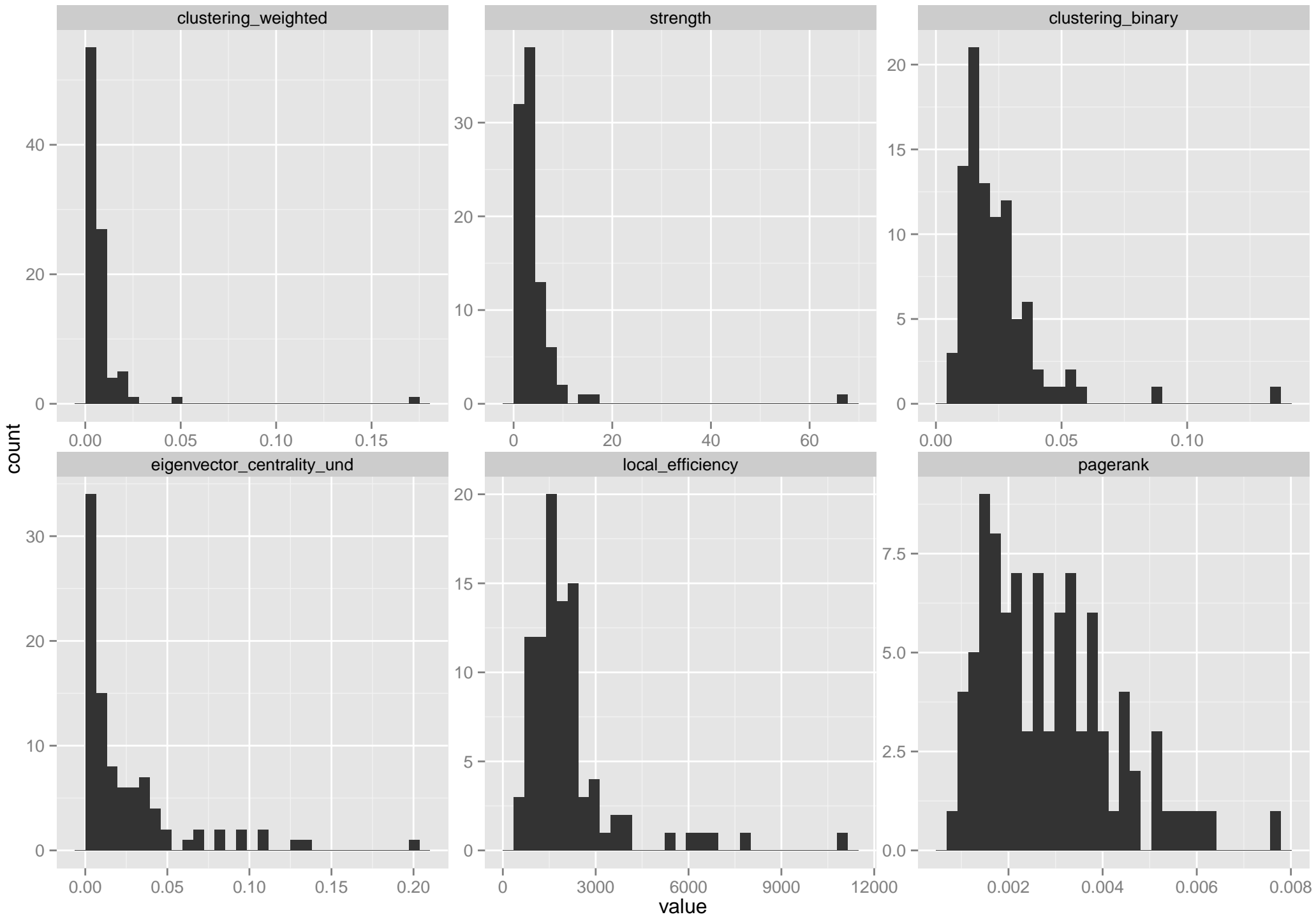


pagerank



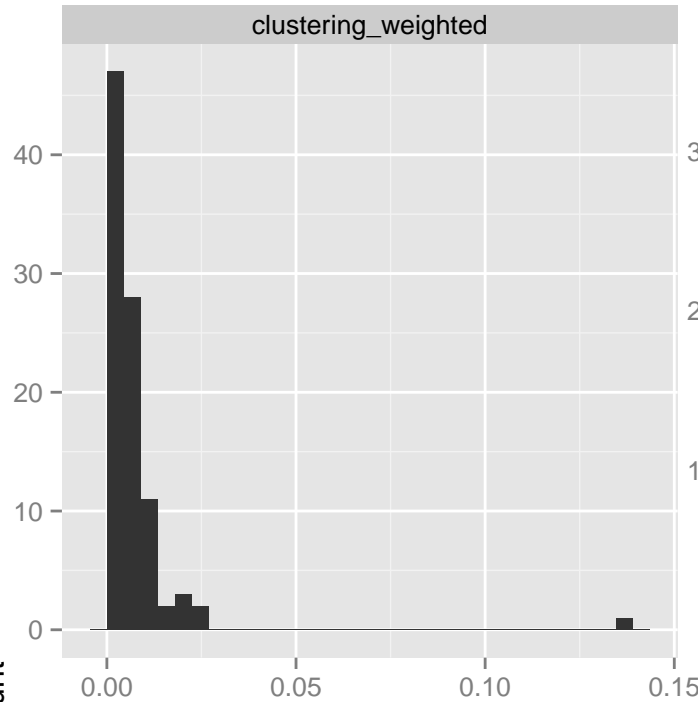
value

74

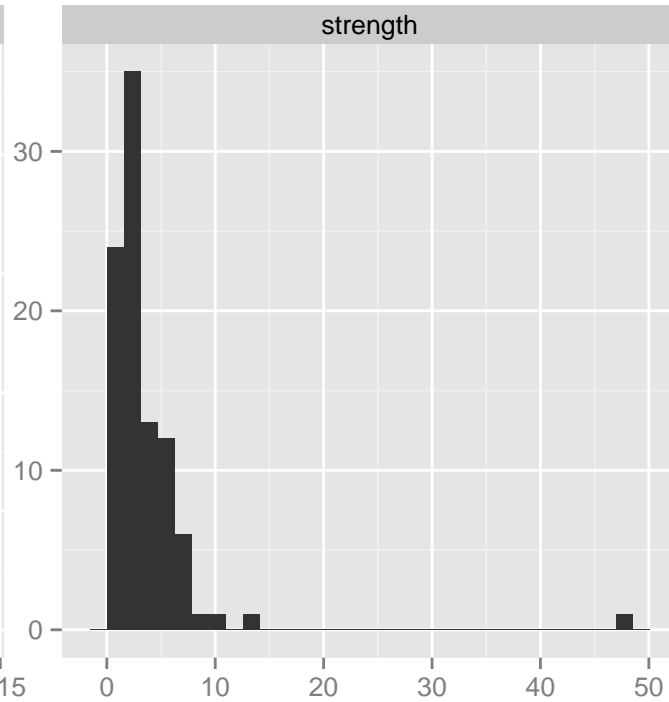


75

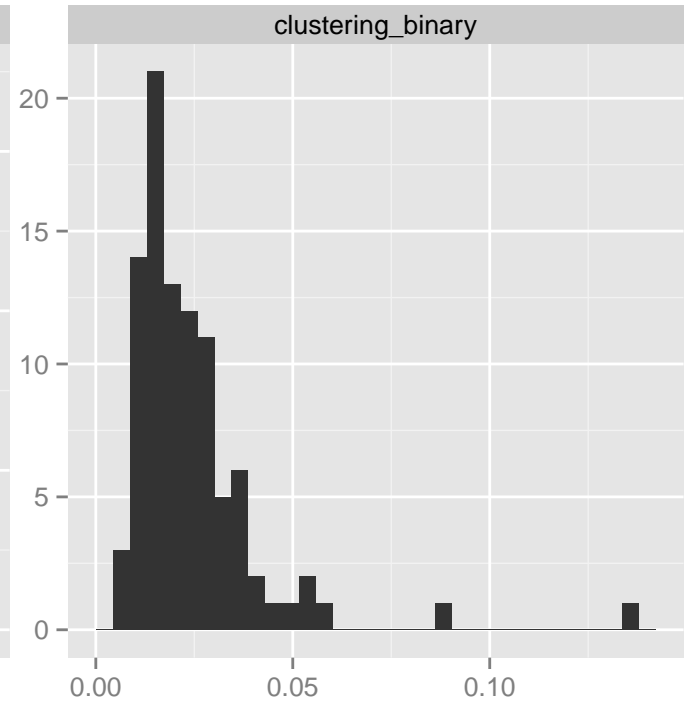
clustering_weighted



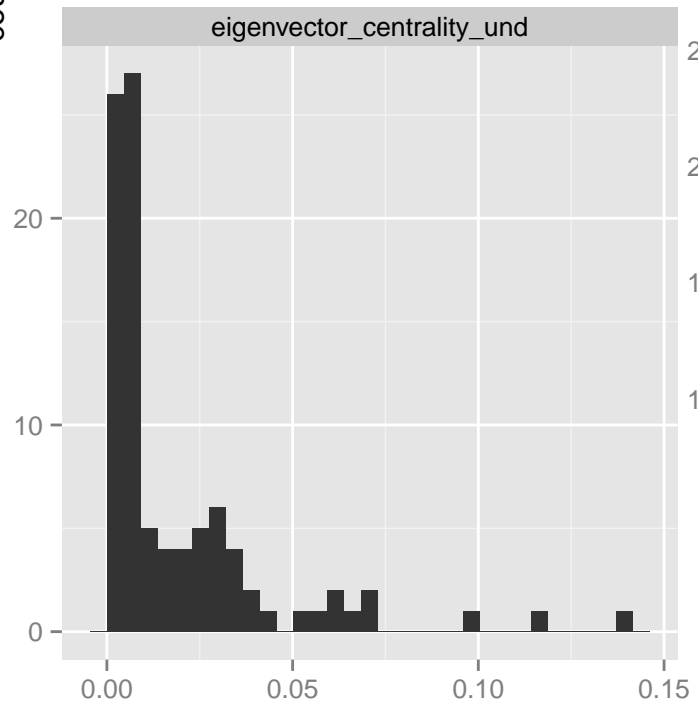
strength



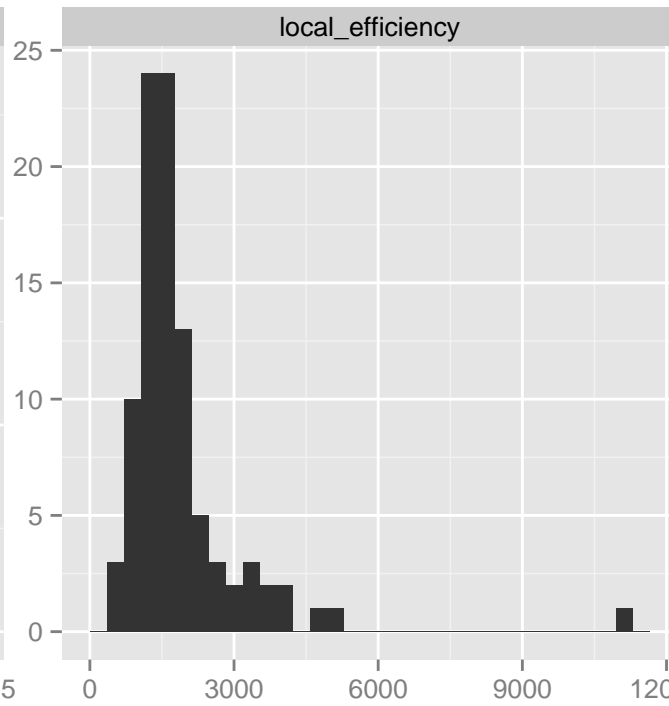
clustering_binary



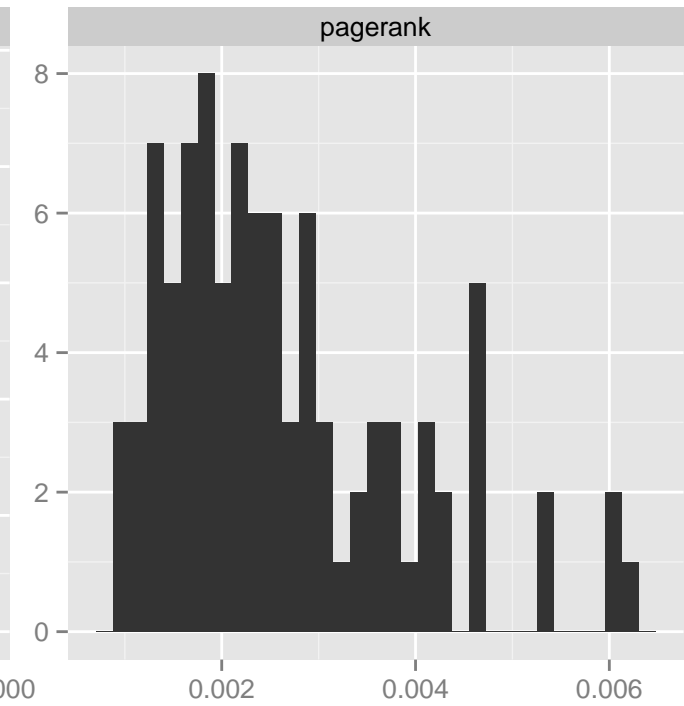
eigenvector_centrality_und



local_efficiency



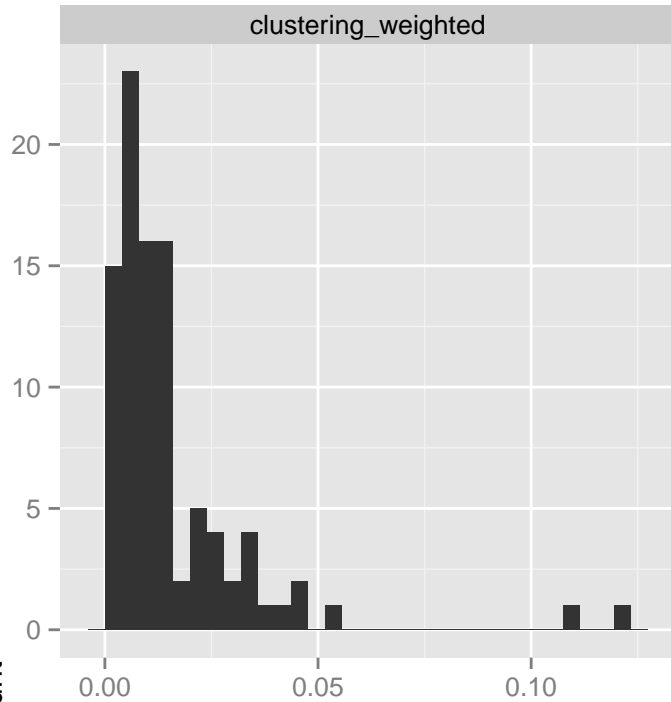
pagerank



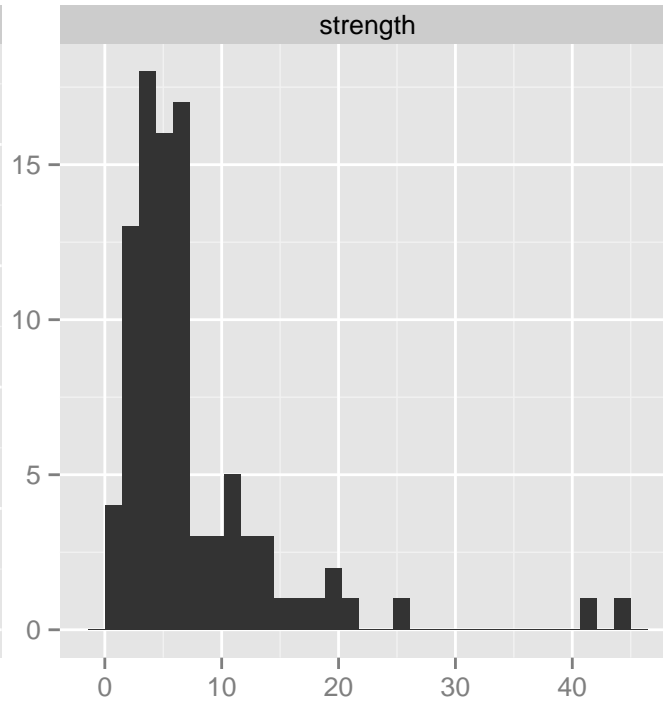
value

76

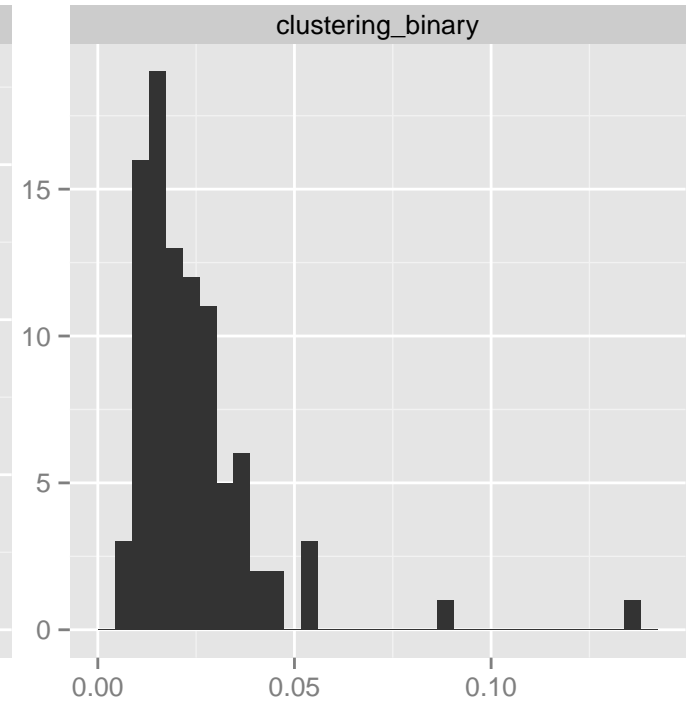
clustering_weighted



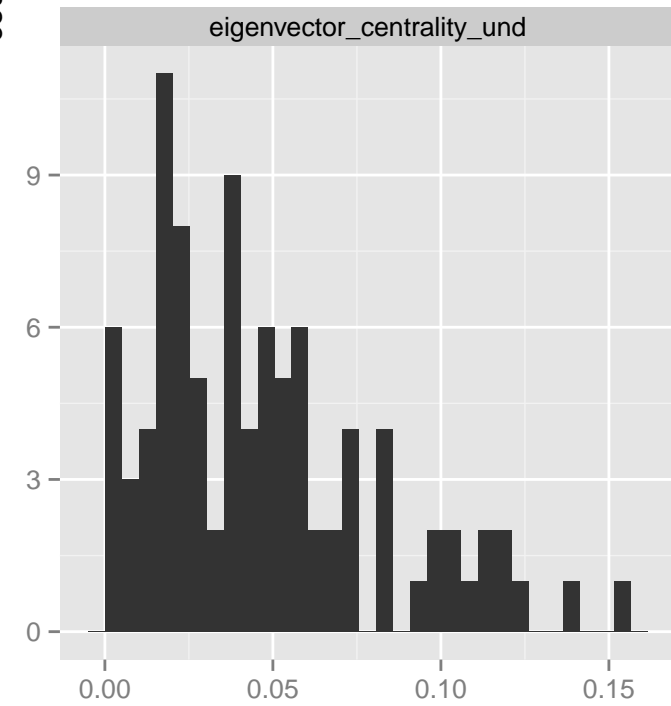
strength



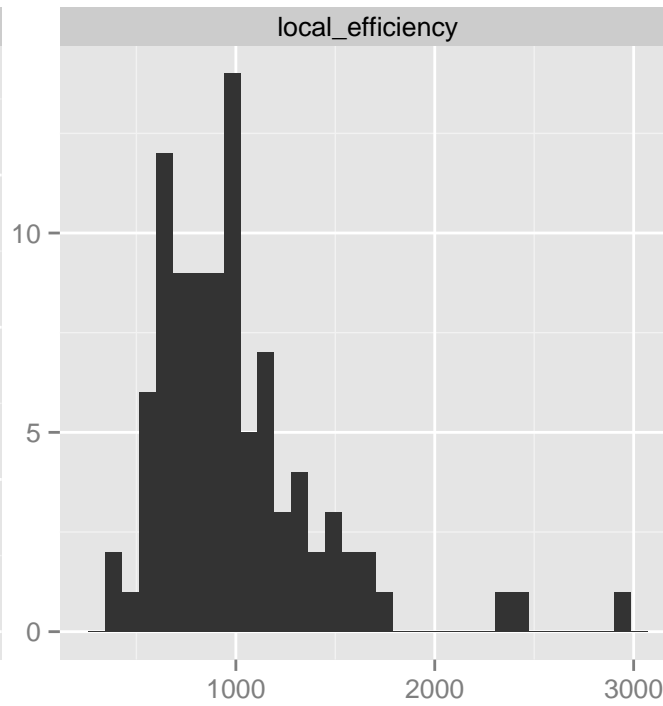
clustering_binary



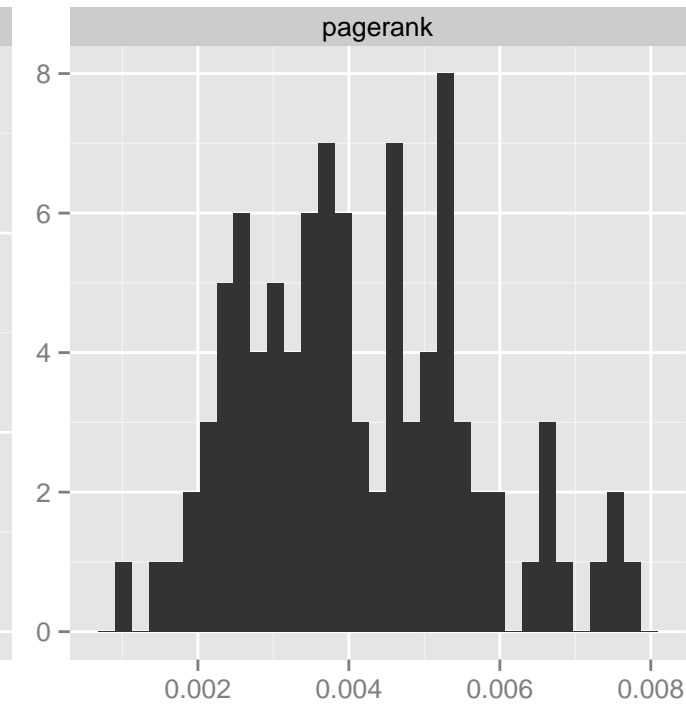
eigenvector_centrality_und



local_efficiency

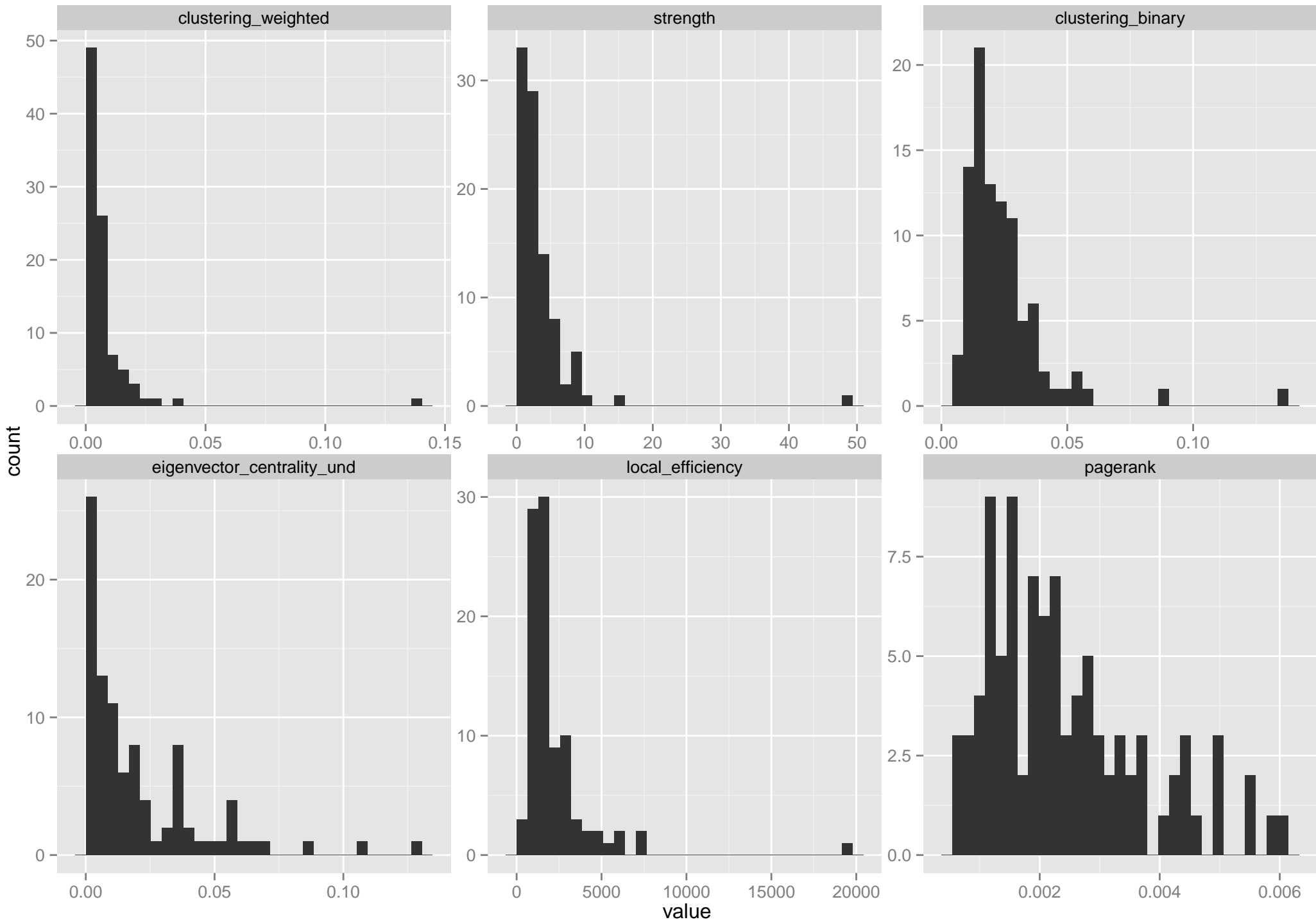


pagerank



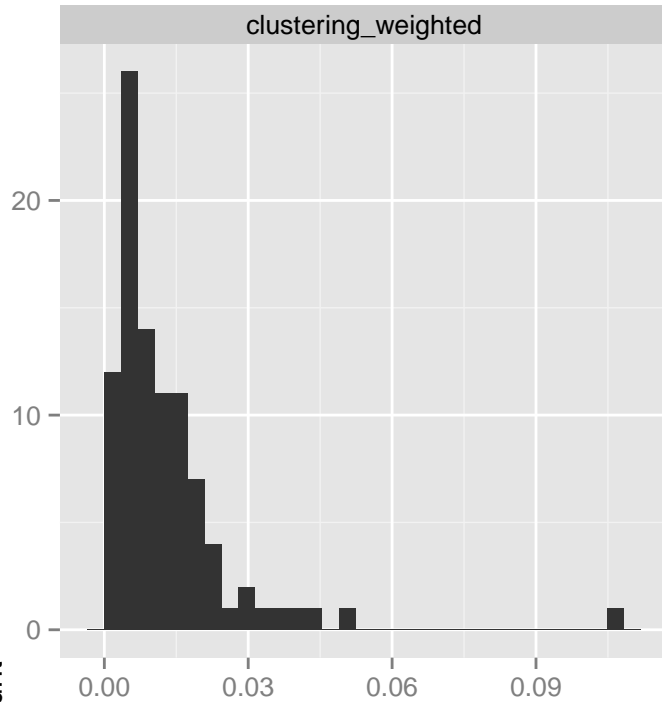
value

77

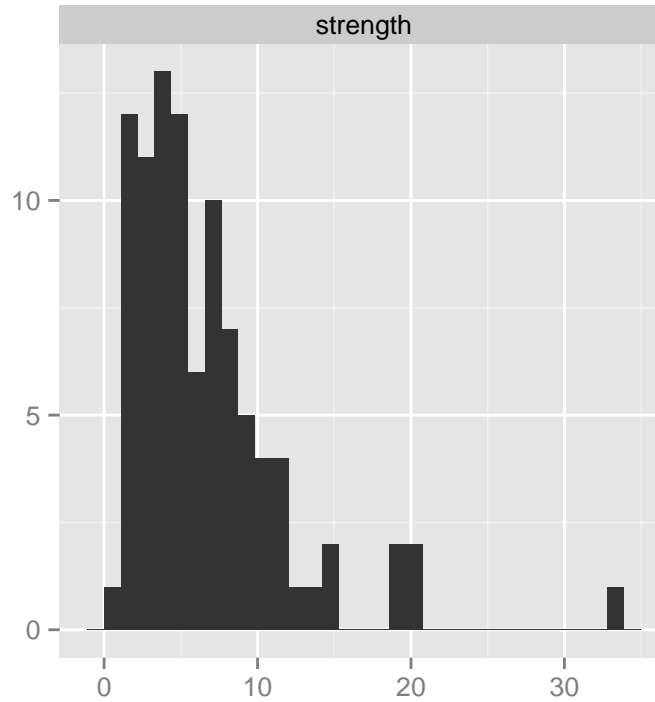


78

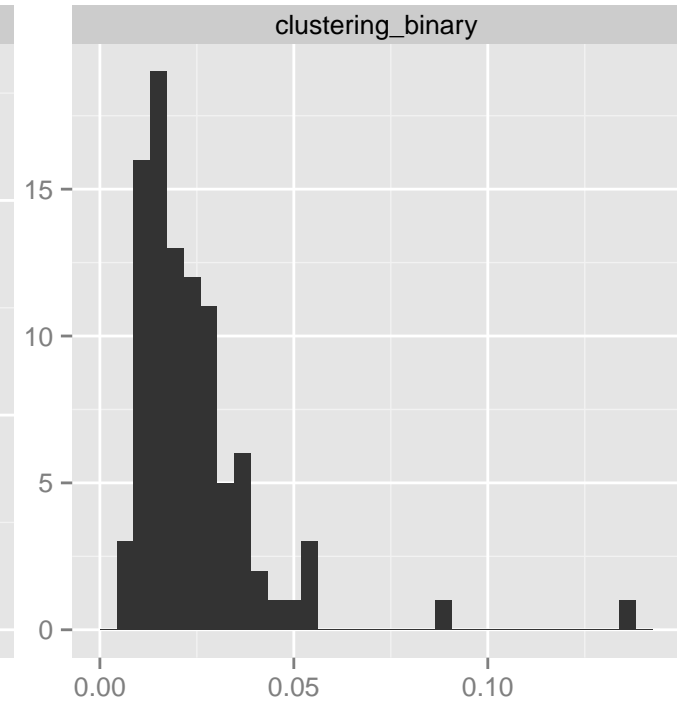
clustering_weighted



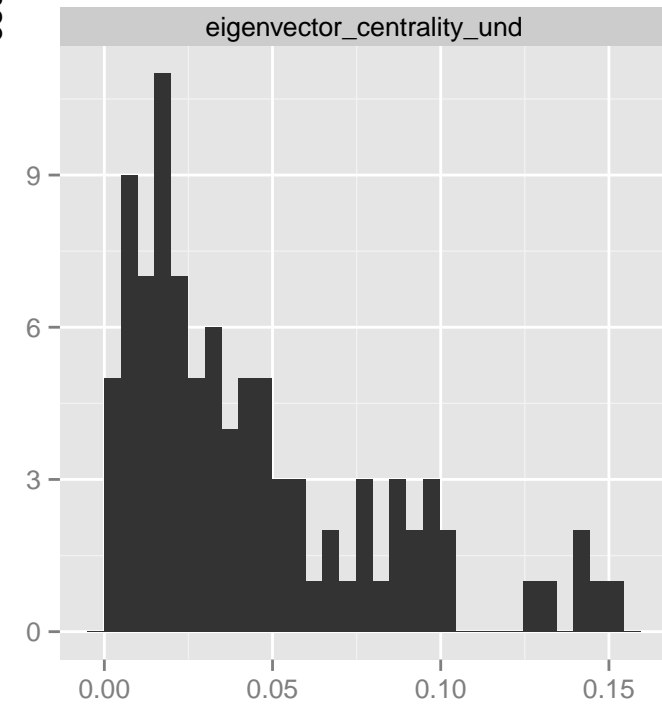
strength



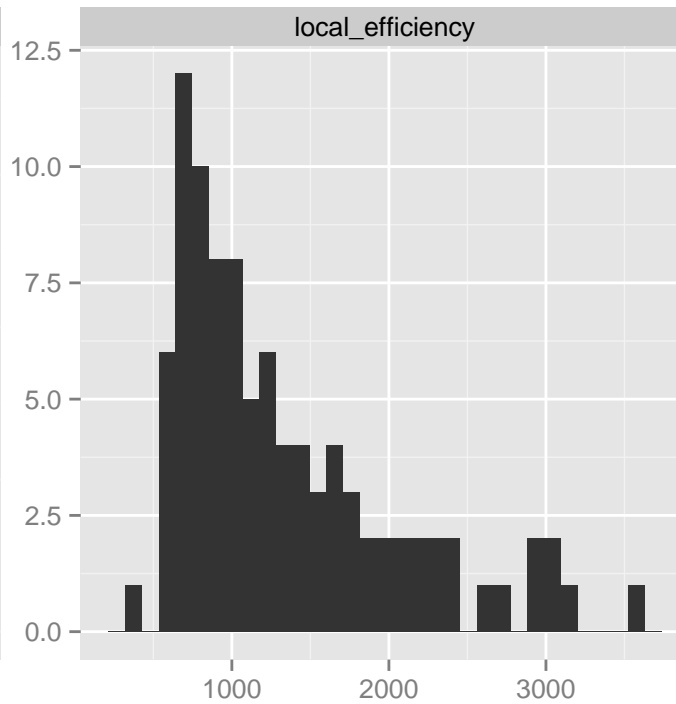
clustering_binary



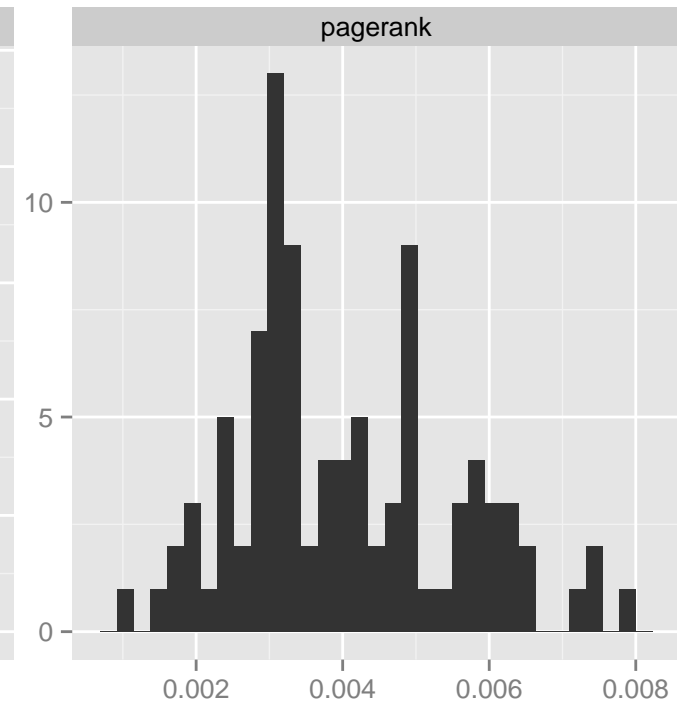
eigenvector_centrality_und



local_efficiency



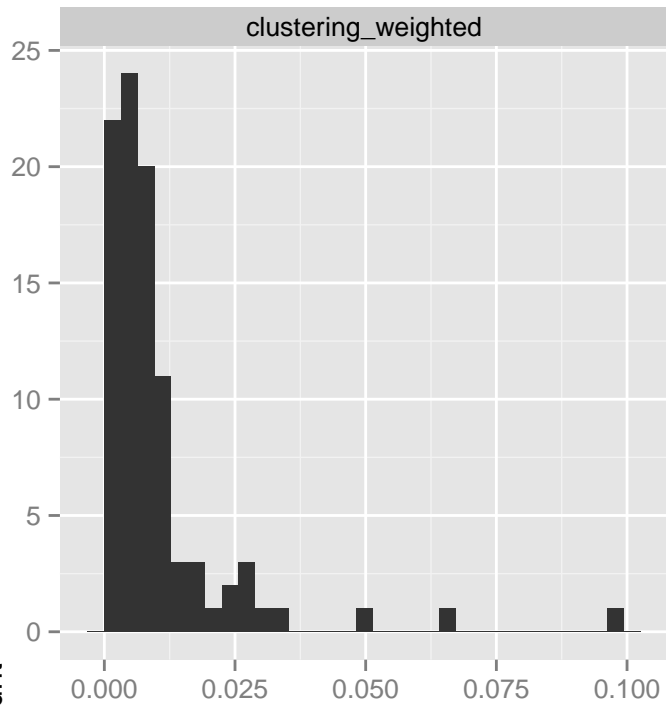
pagerank



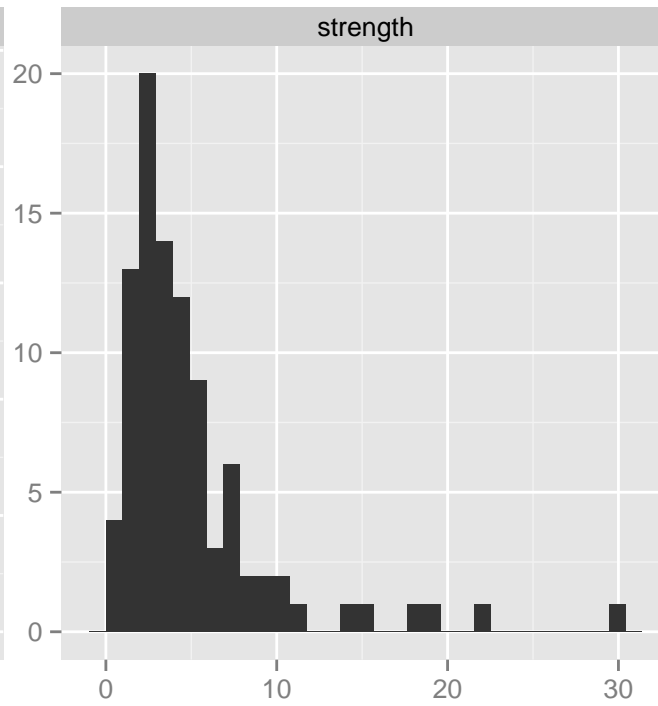
value

79

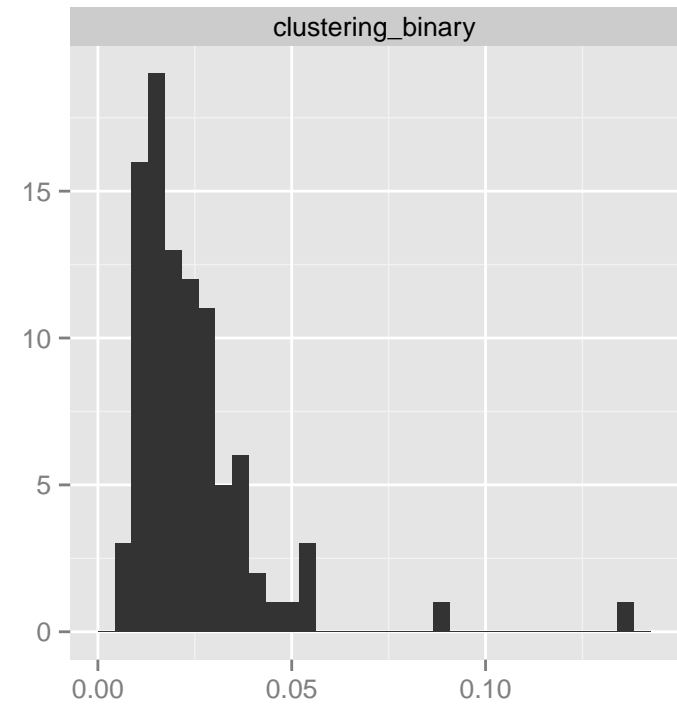
clustering_weighted



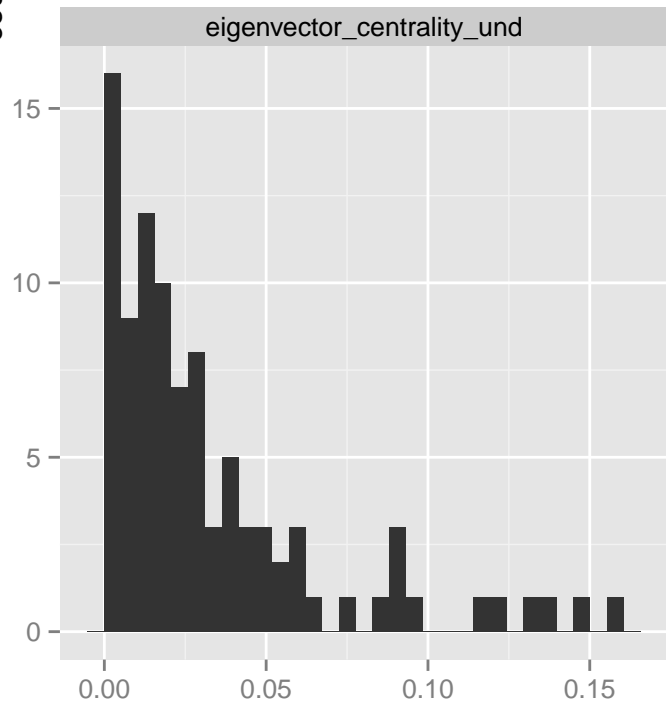
strength



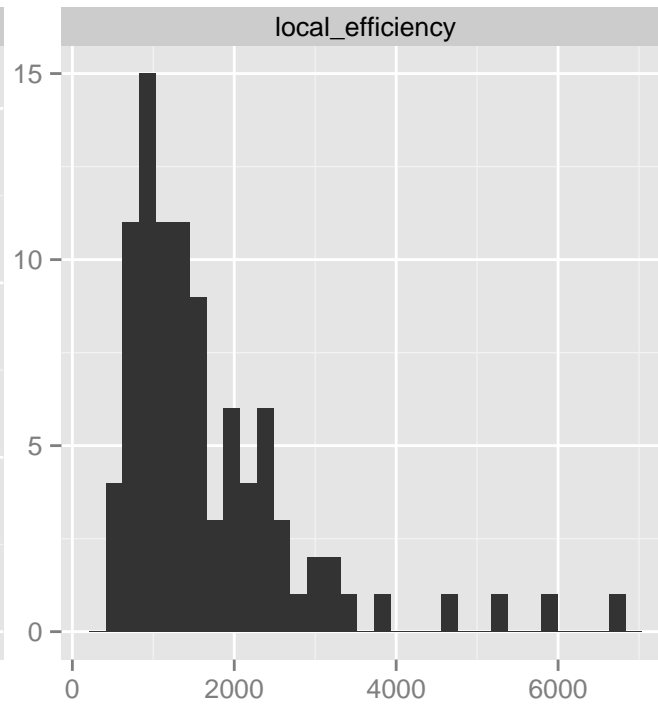
clustering_binary



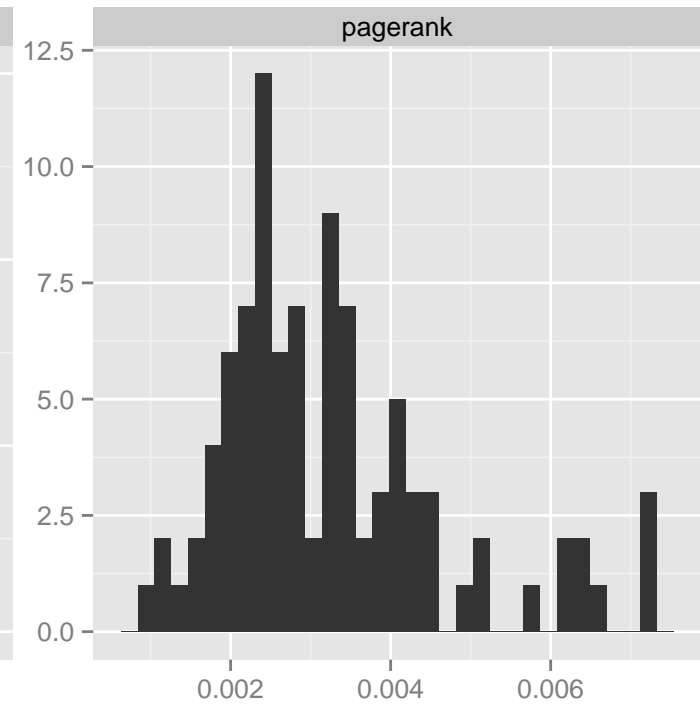
eigenvector_centrality_und



local_efficiency



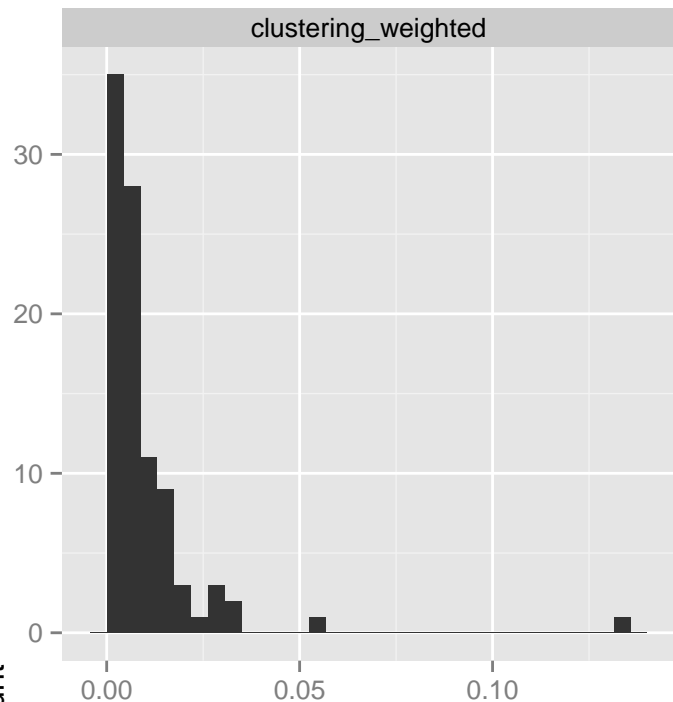
pagerank



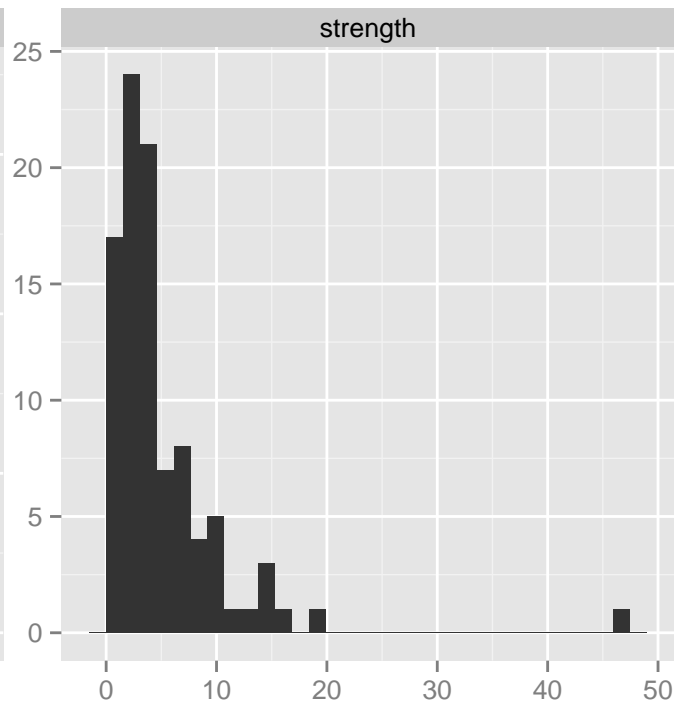
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80

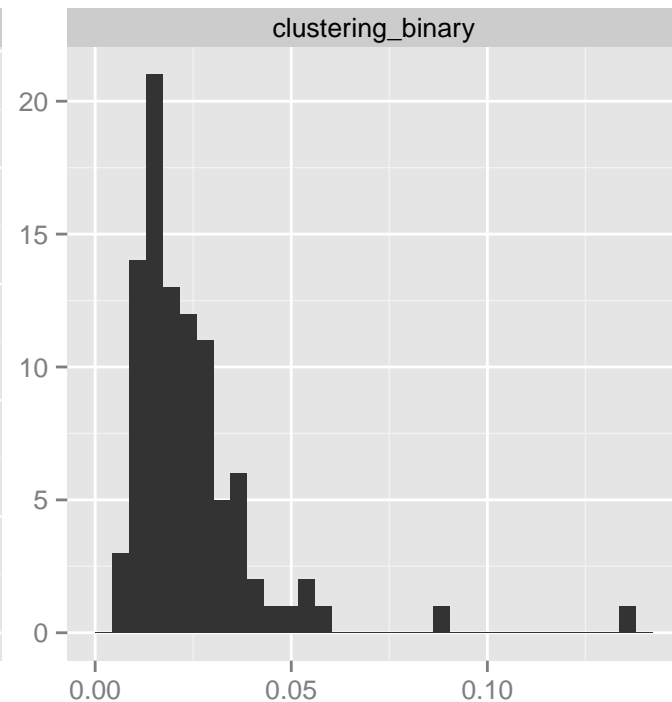
clustering_weighted



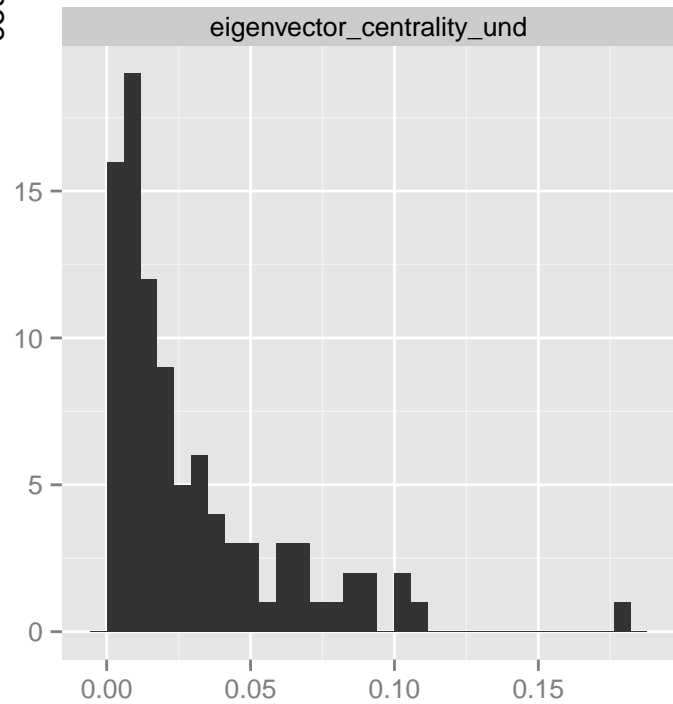
strength



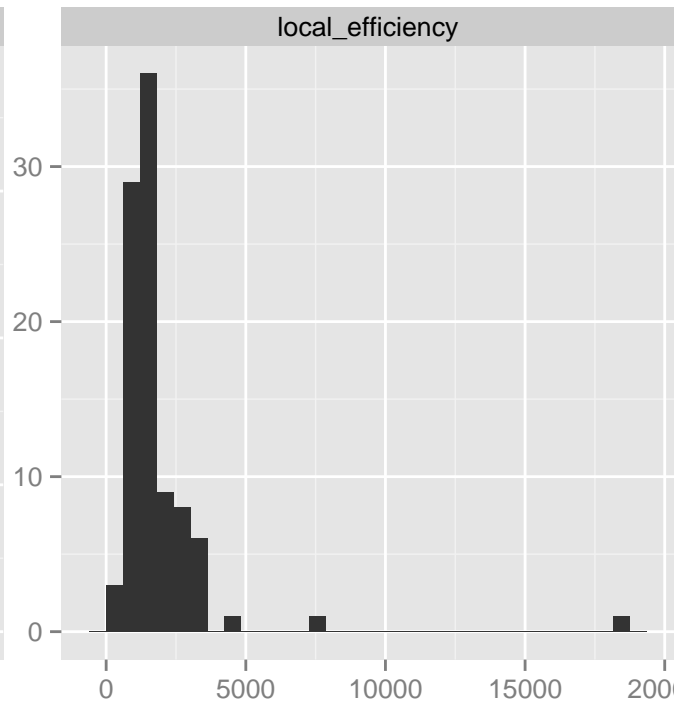
clustering_binary



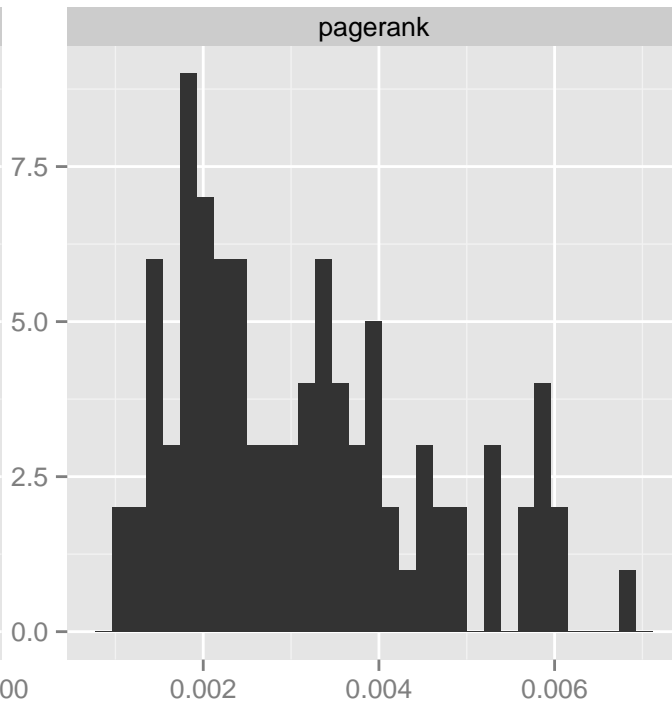
eigenvector centrality und



local_efficiency

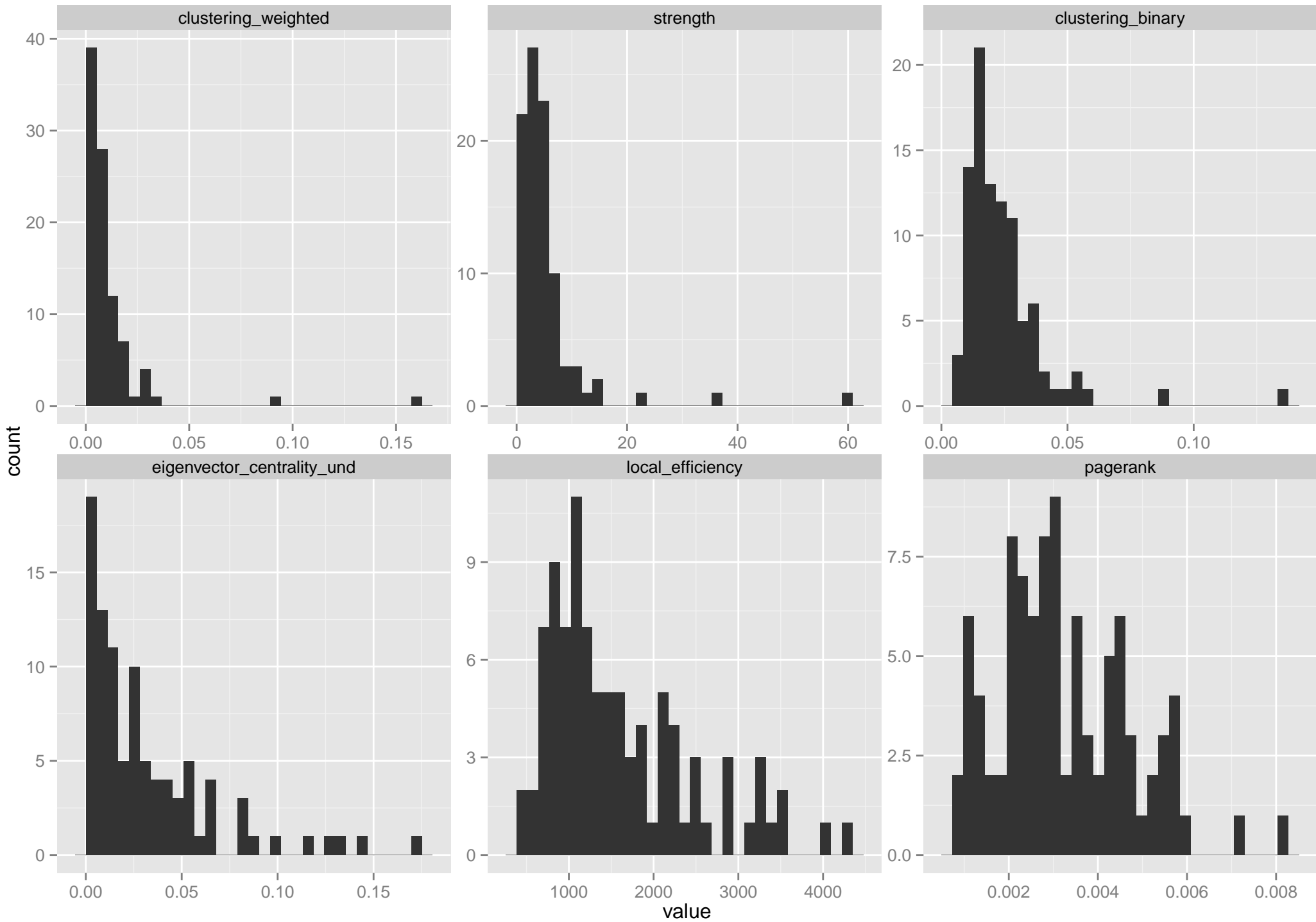


pagerank



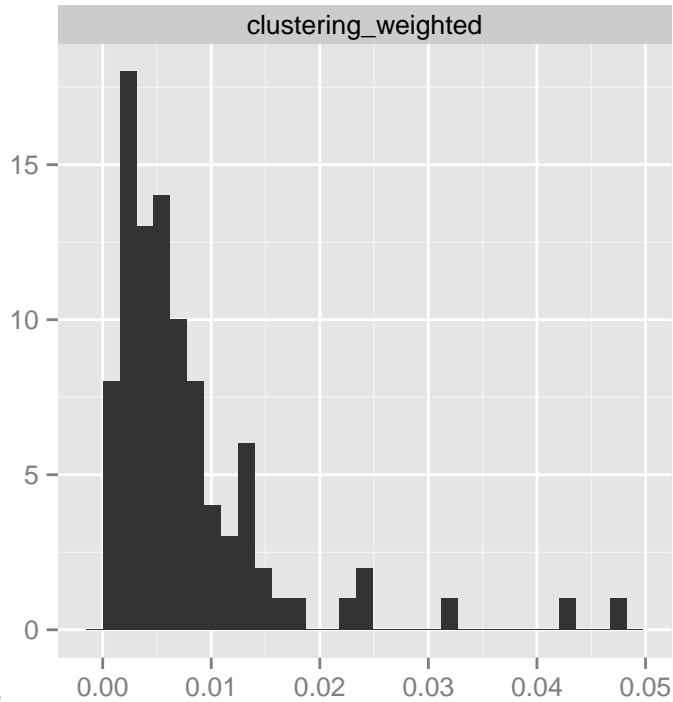
value

81

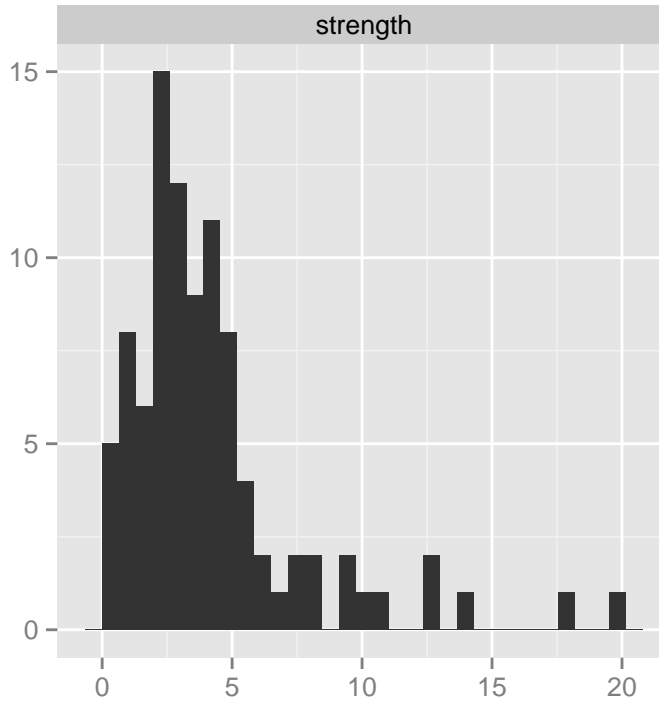


82

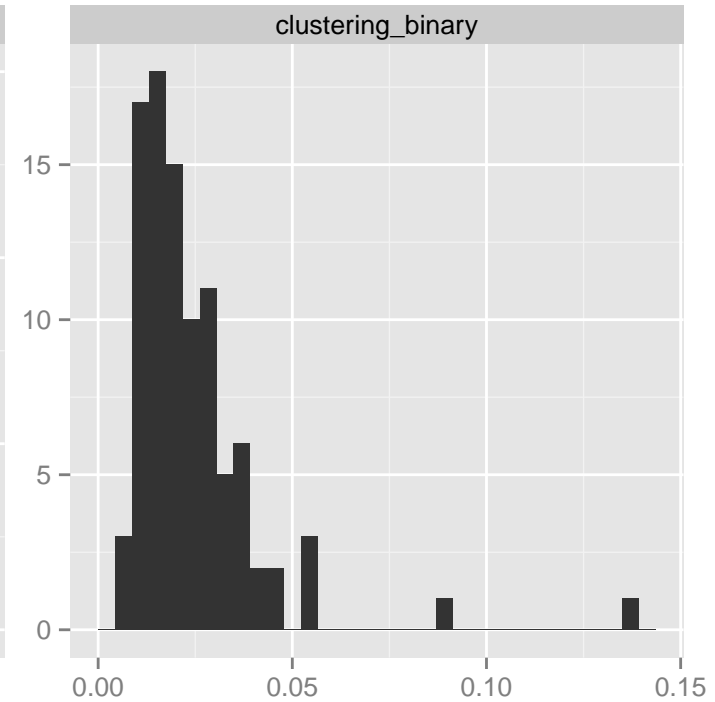
clustering_weighted



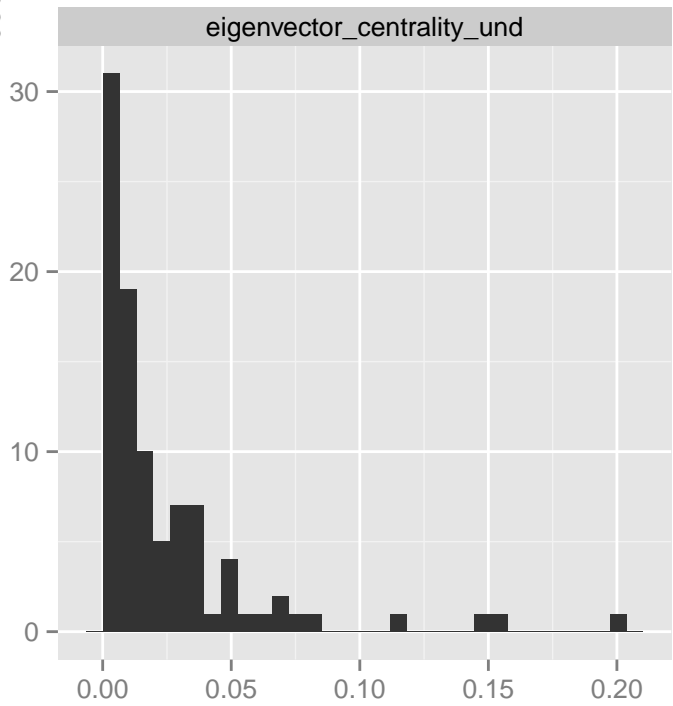
strength



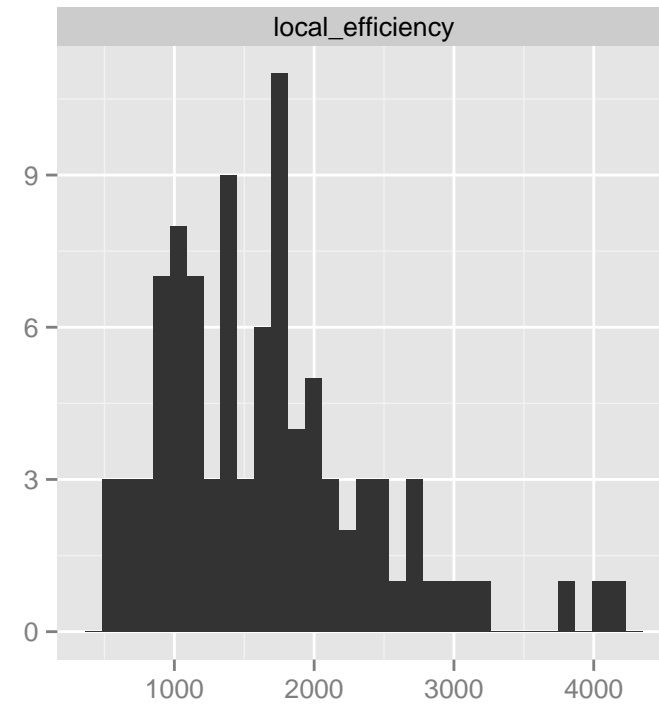
clustering_binary



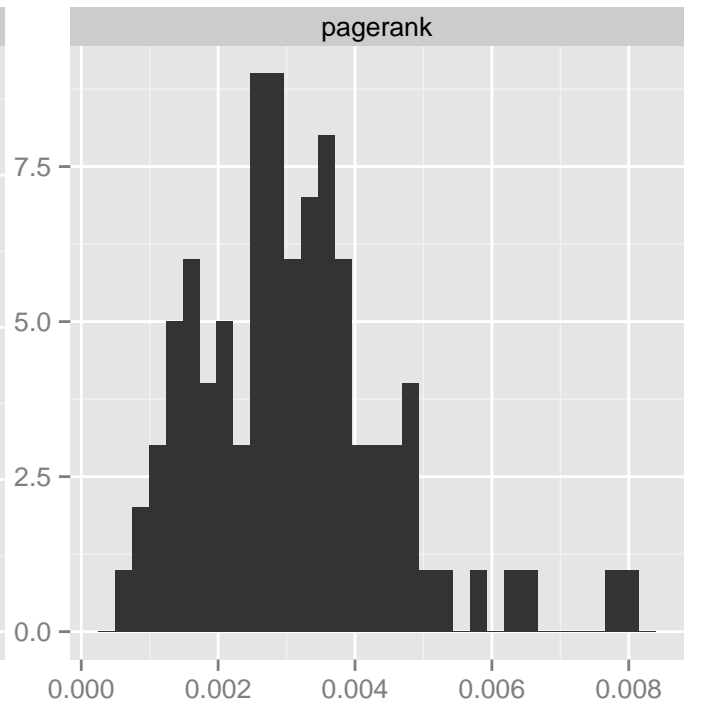
eigenvector_centrality_und



local_efficiency



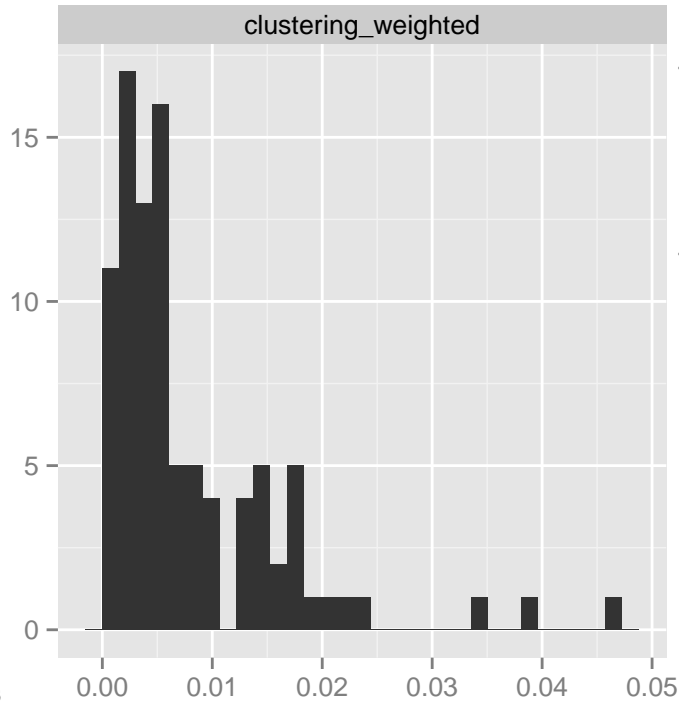
pagerank



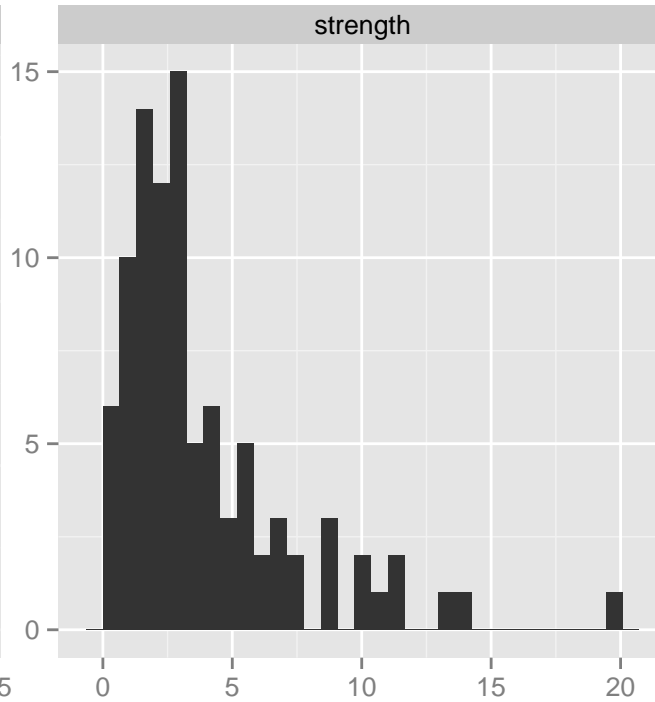
value

83

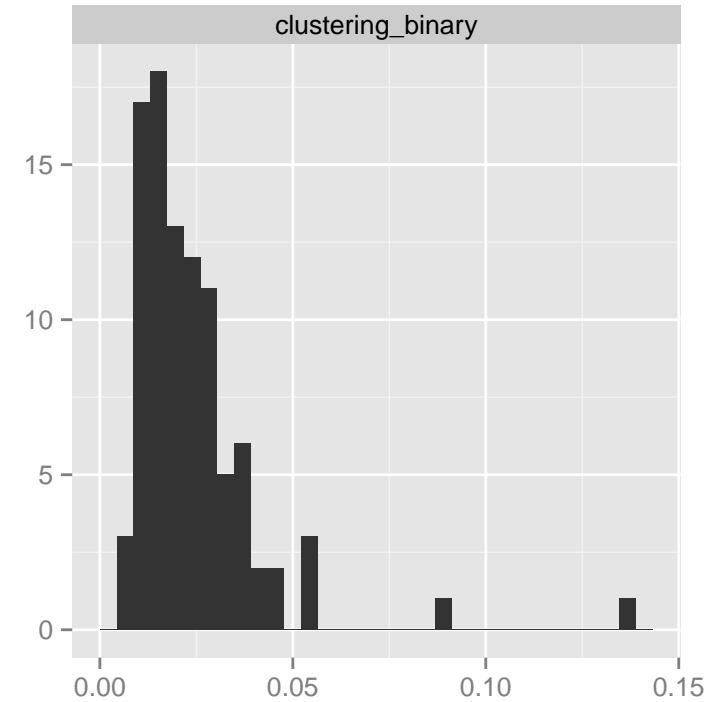
clustering_weighted



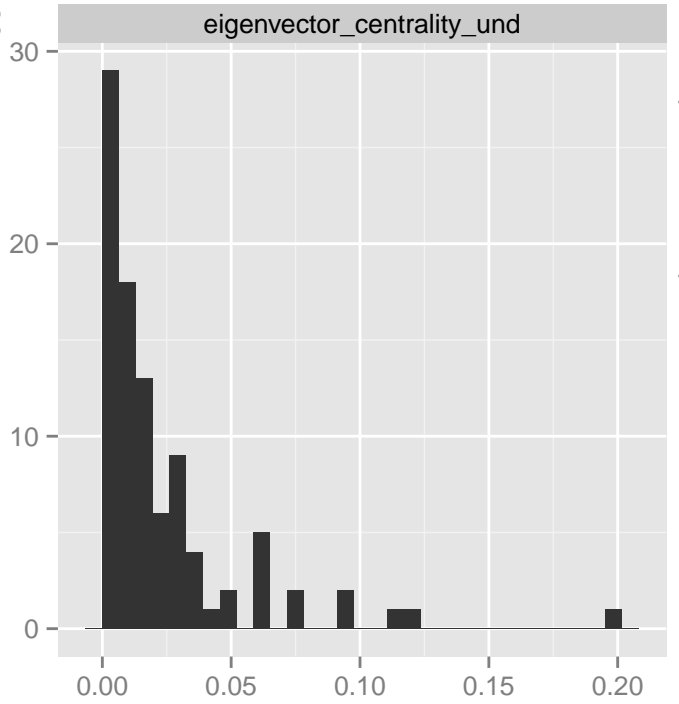
strength



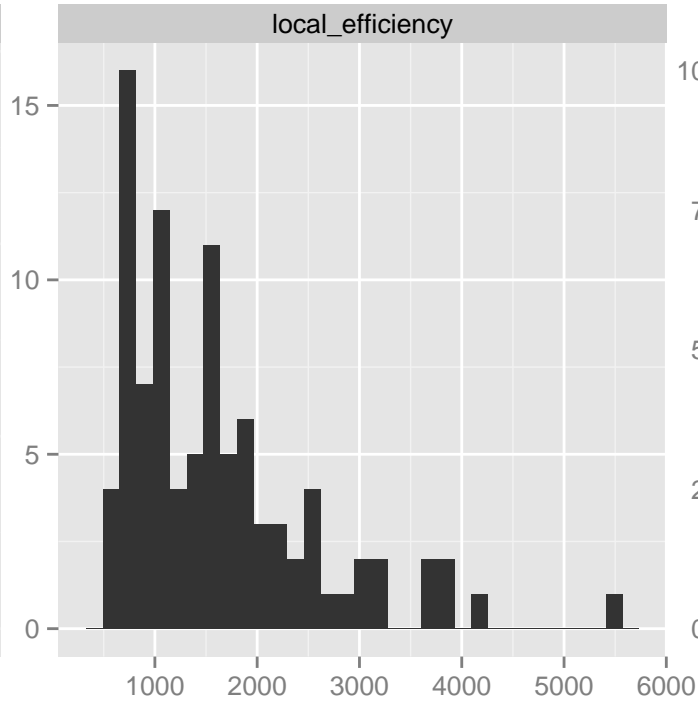
clustering_binary



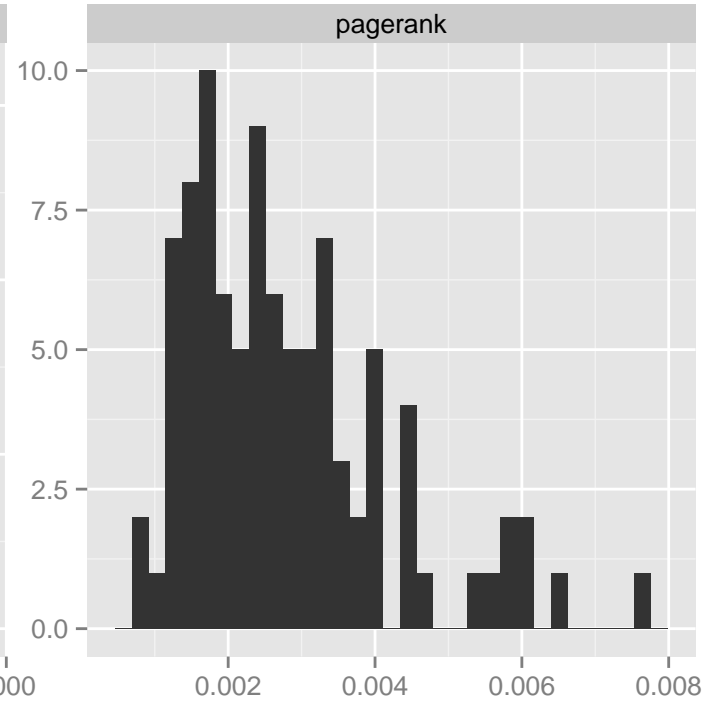
eigenvector_centrality_und



local_efficiency

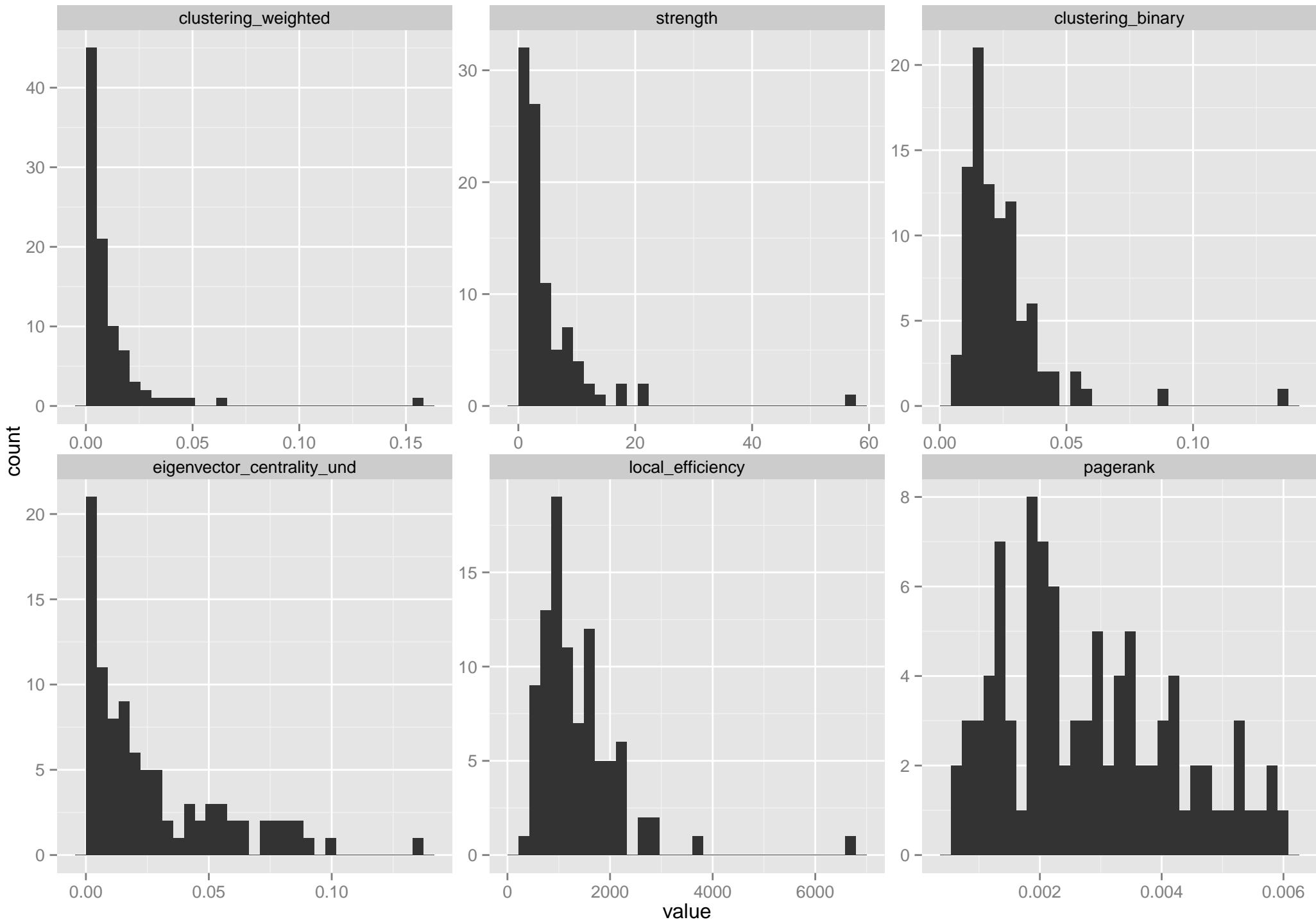


pagerank



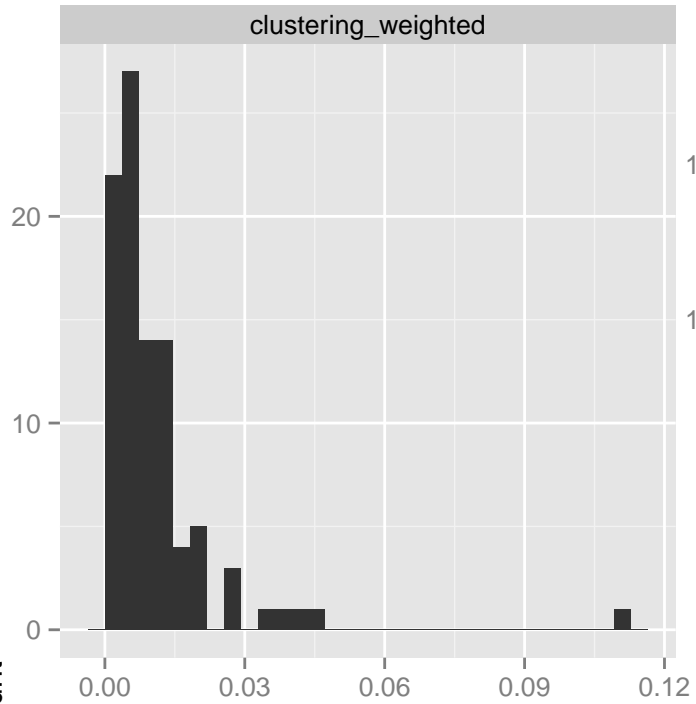
value

84

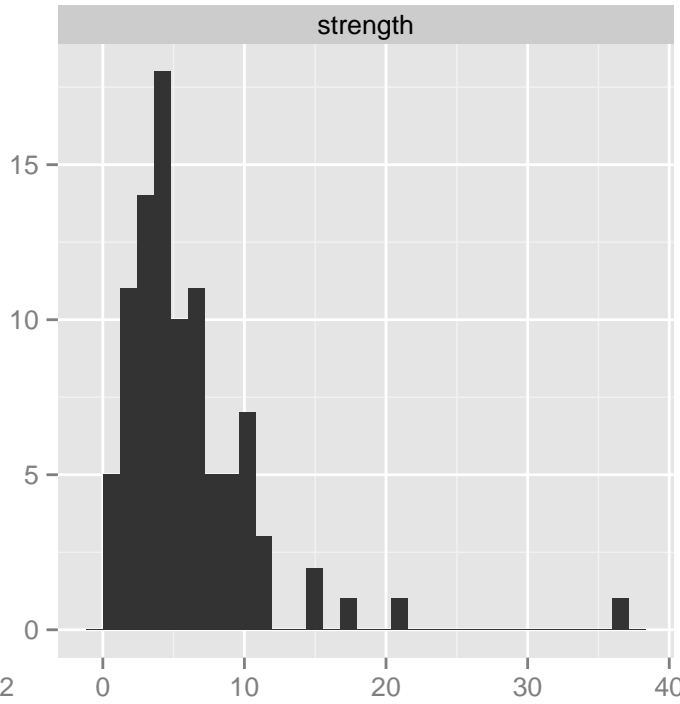


85

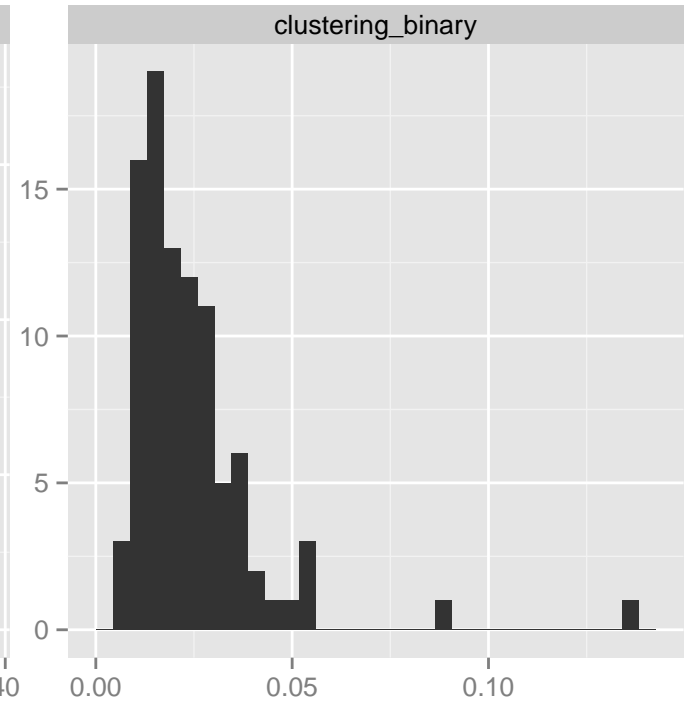
clustering_weighted



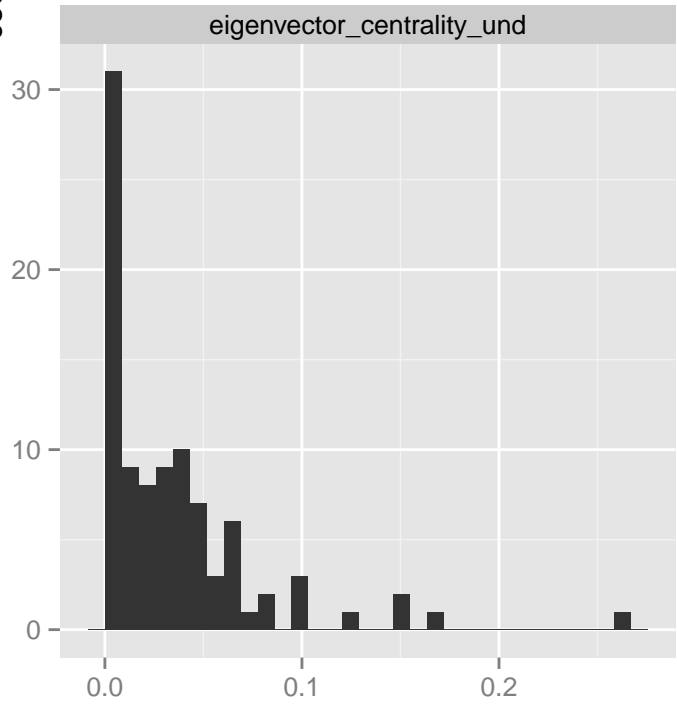
strength



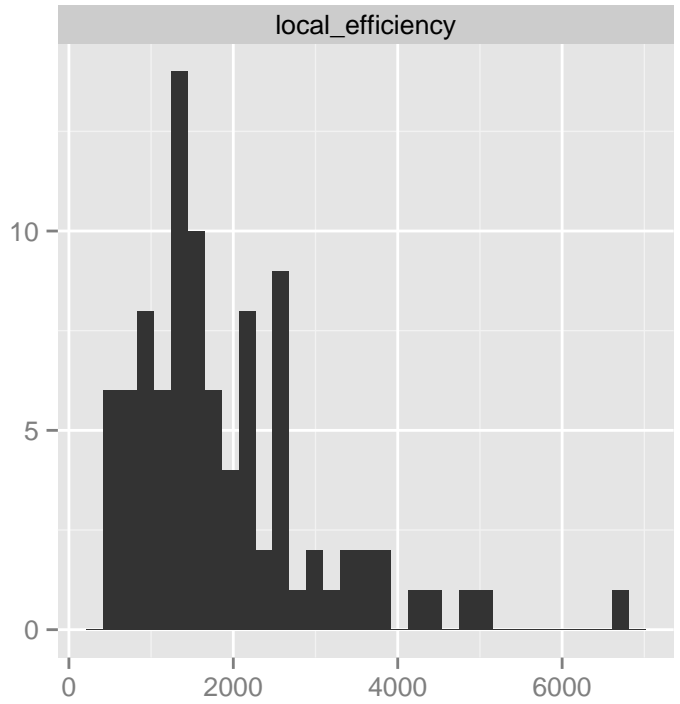
clustering_binary



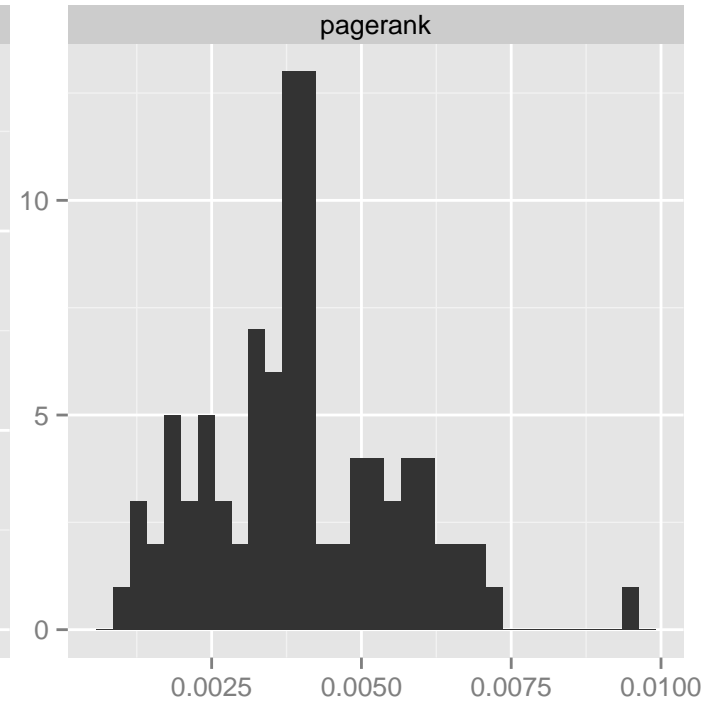
eigenvector_centrality_und



local_efficiency



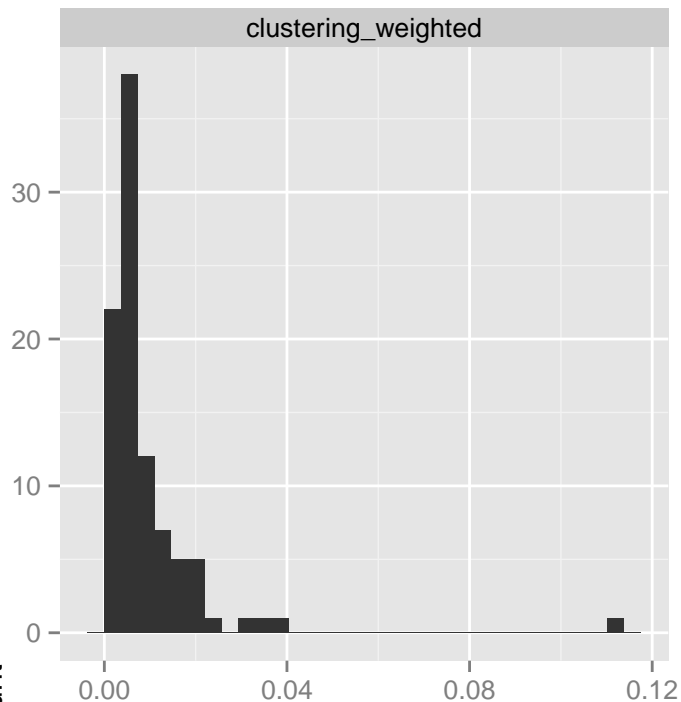
pagerank



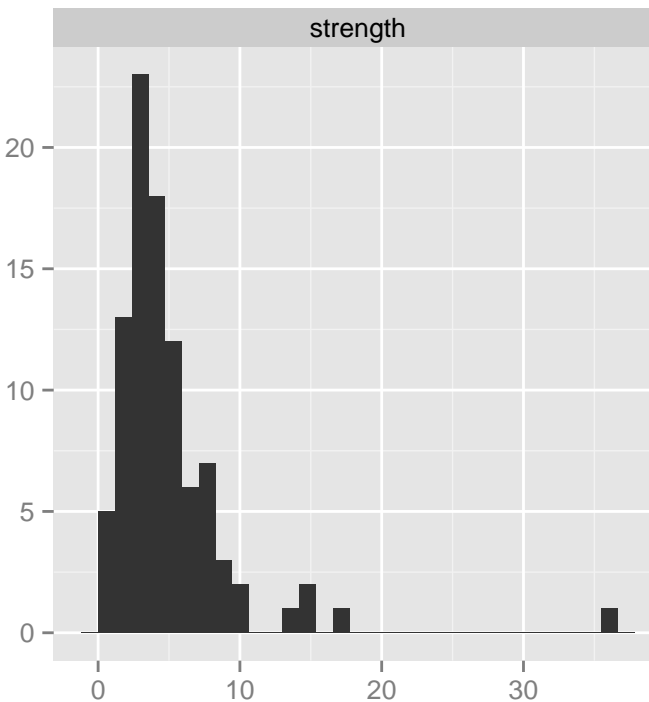
value

86

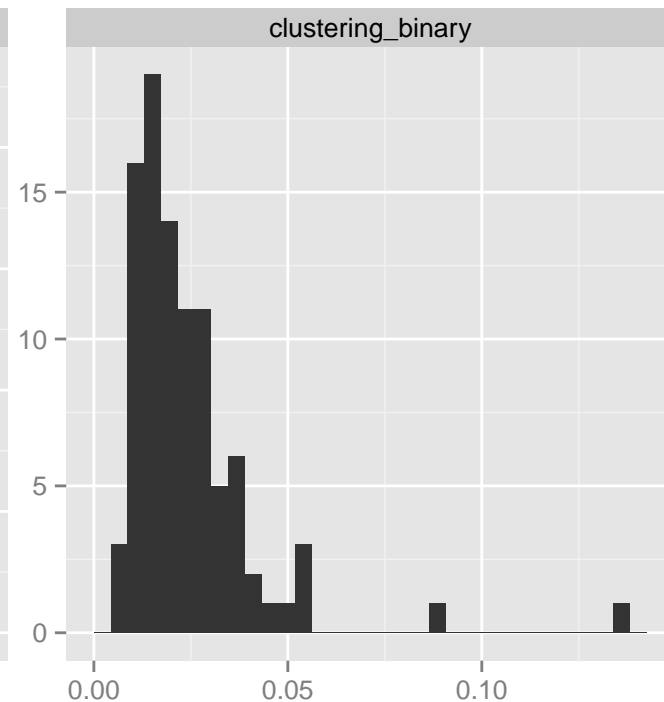
clustering_weighted



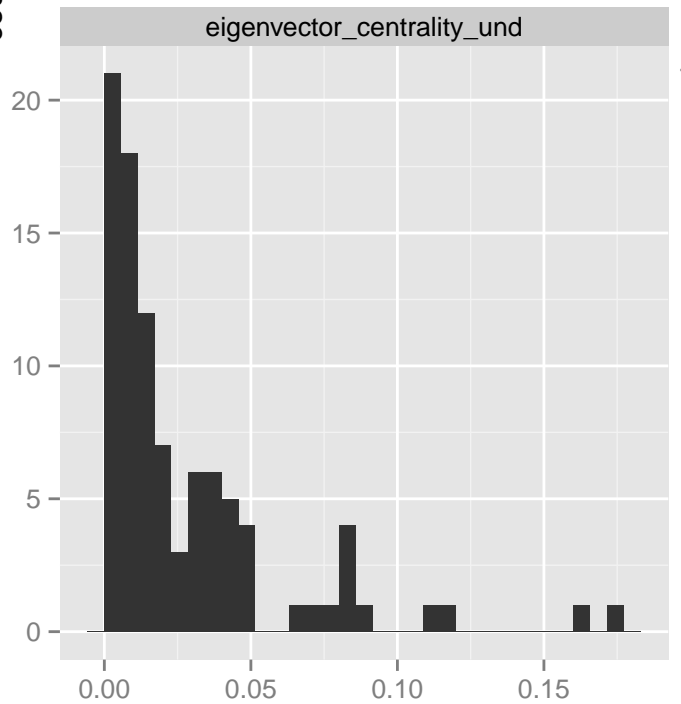
strength



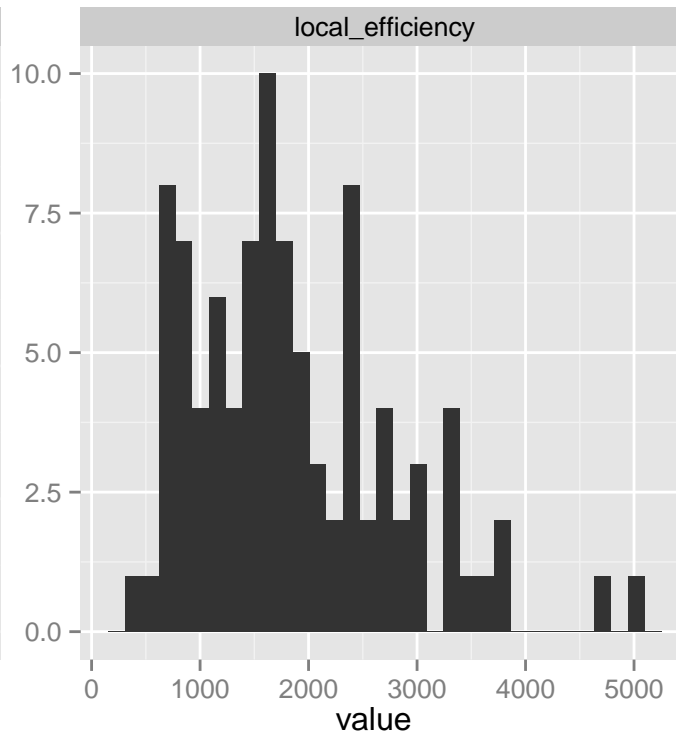
clustering_binary



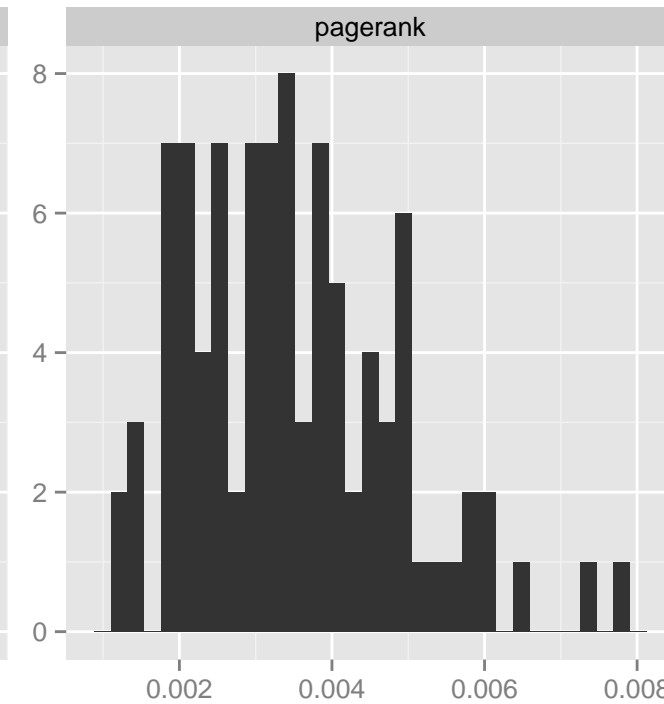
eigenvector_centrality_und



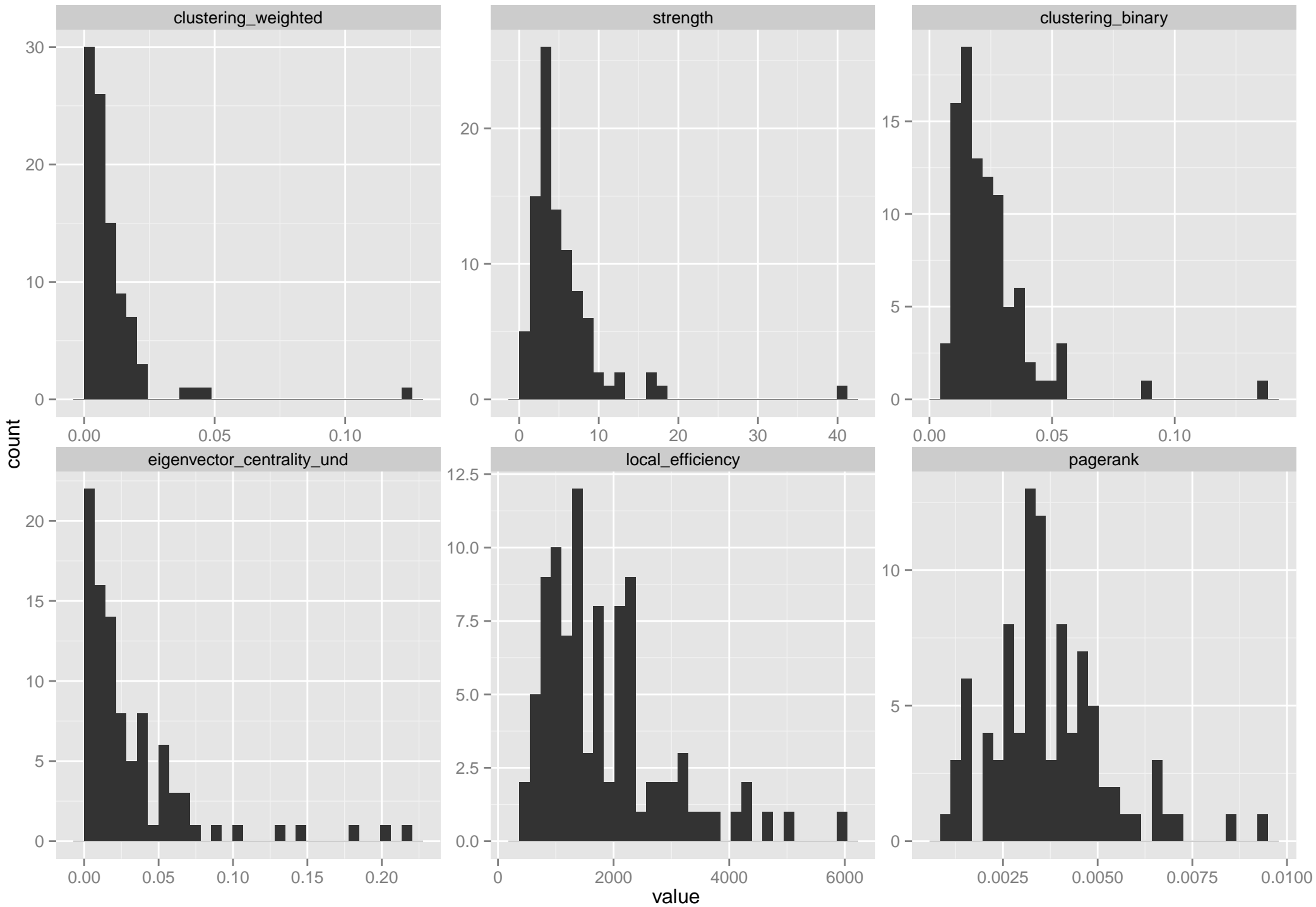
local_efficiency



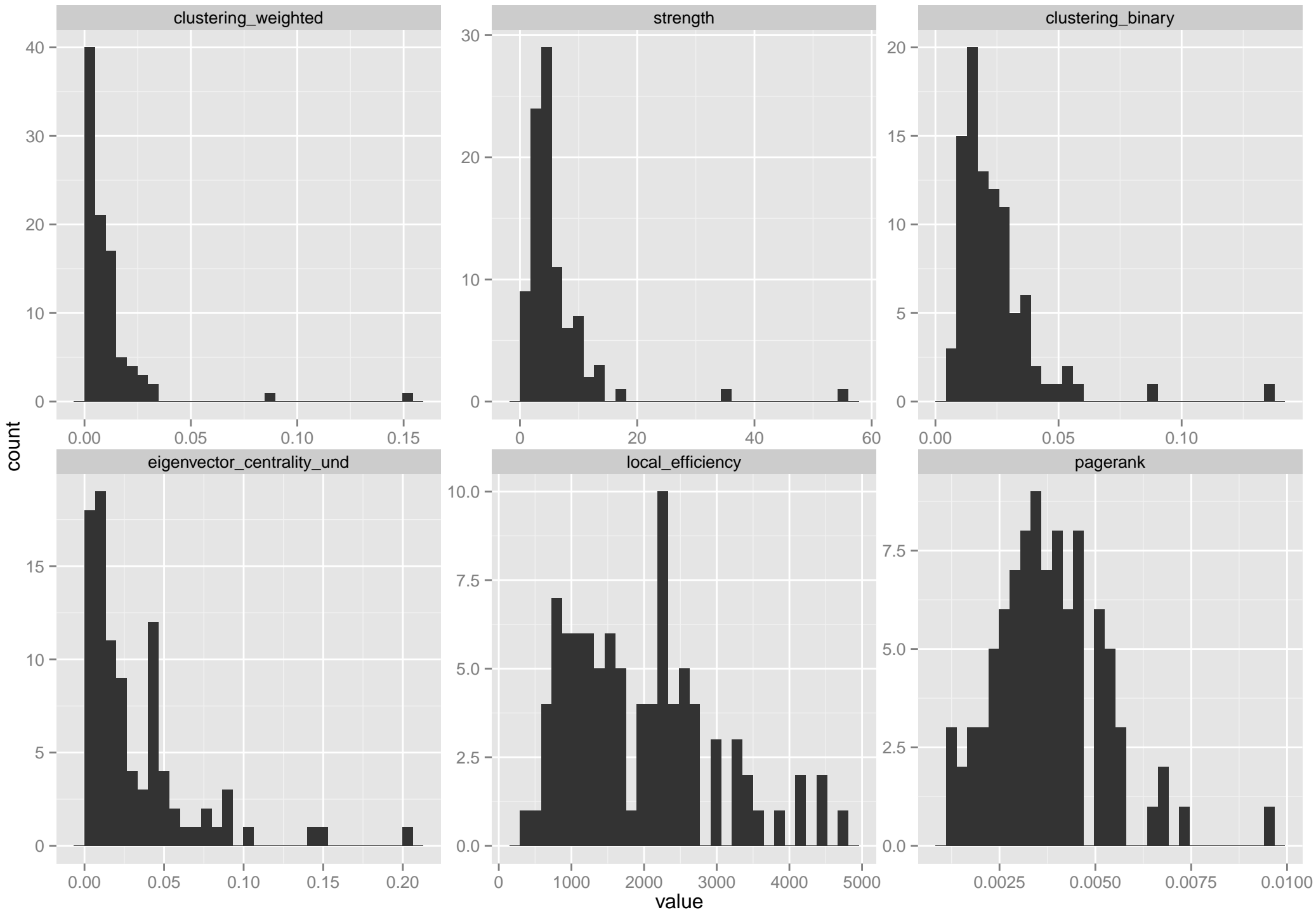
pagerank



87

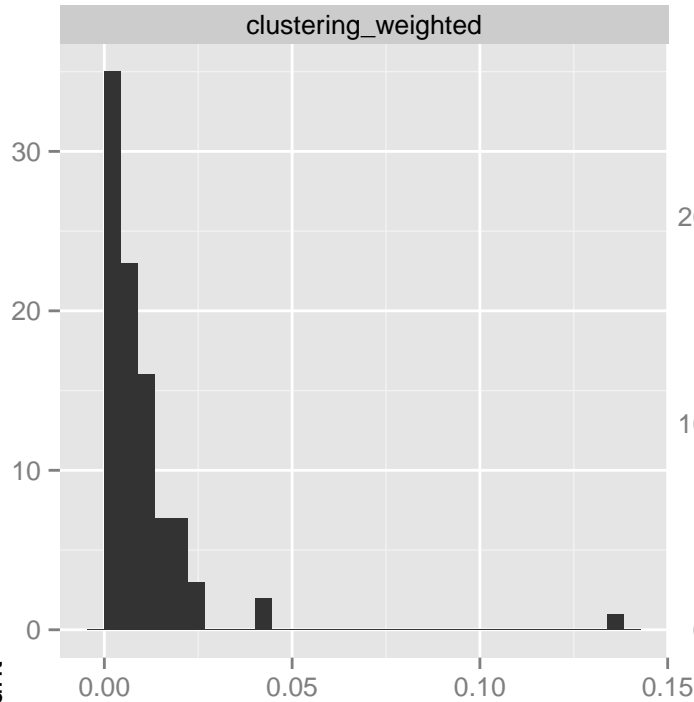


88

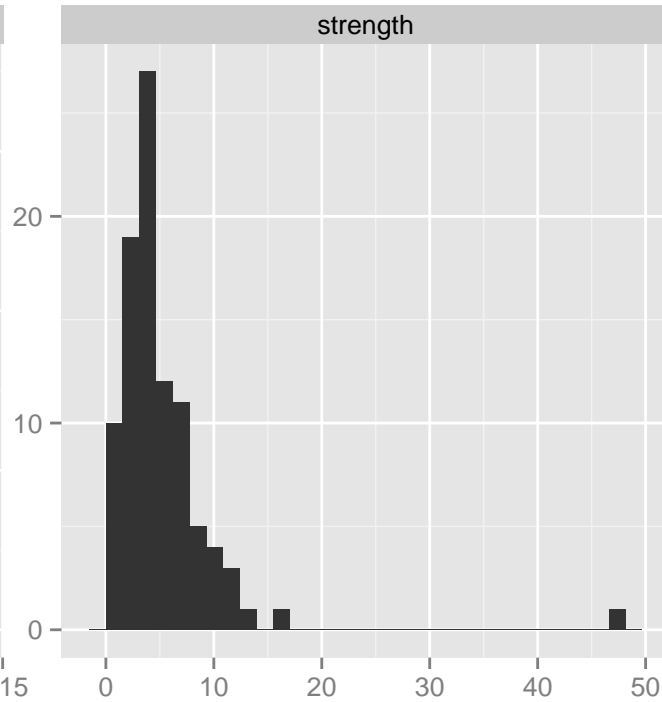


89

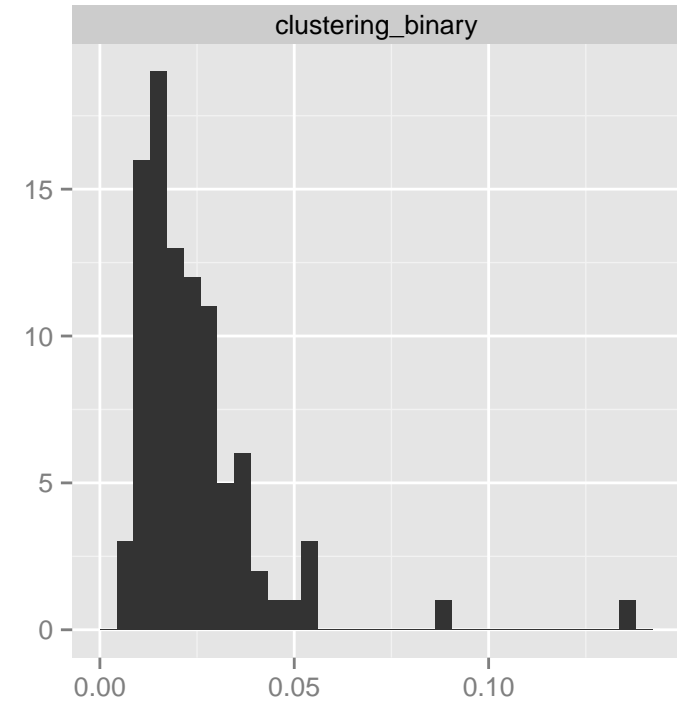
clustering_weighted



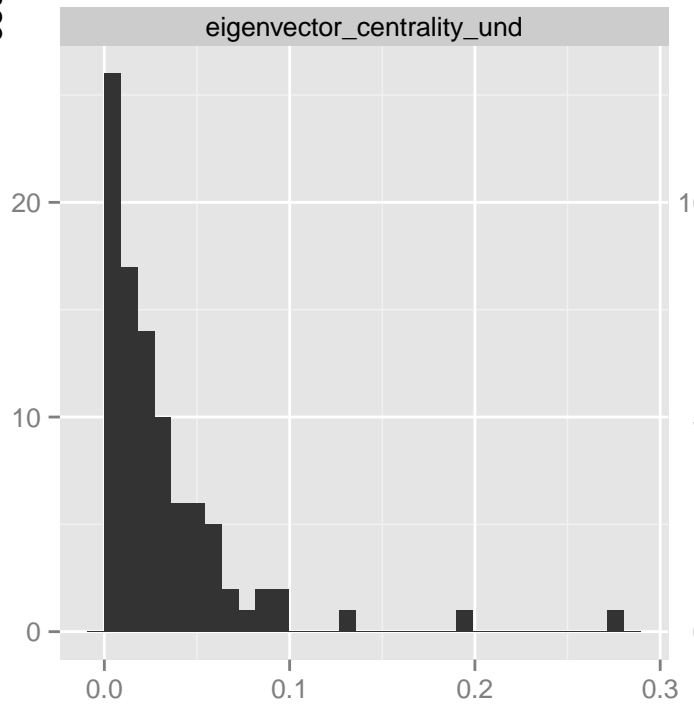
strength



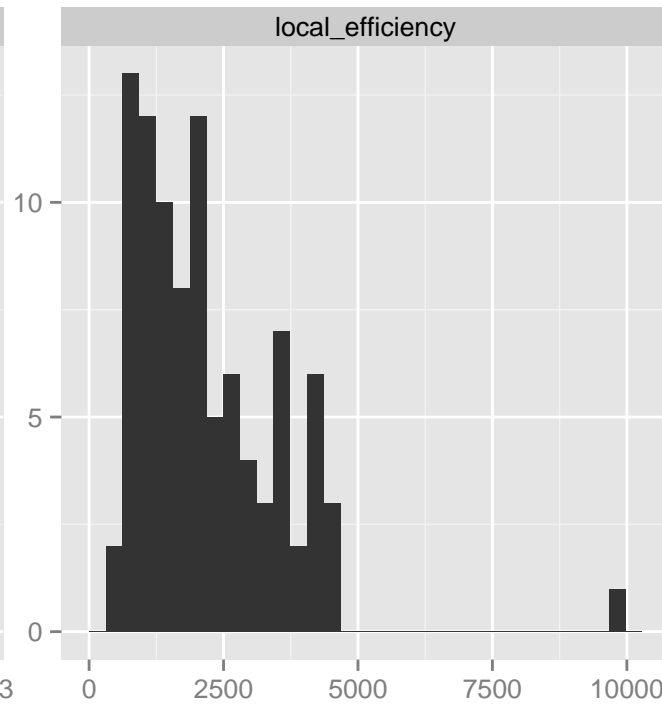
clustering_binary



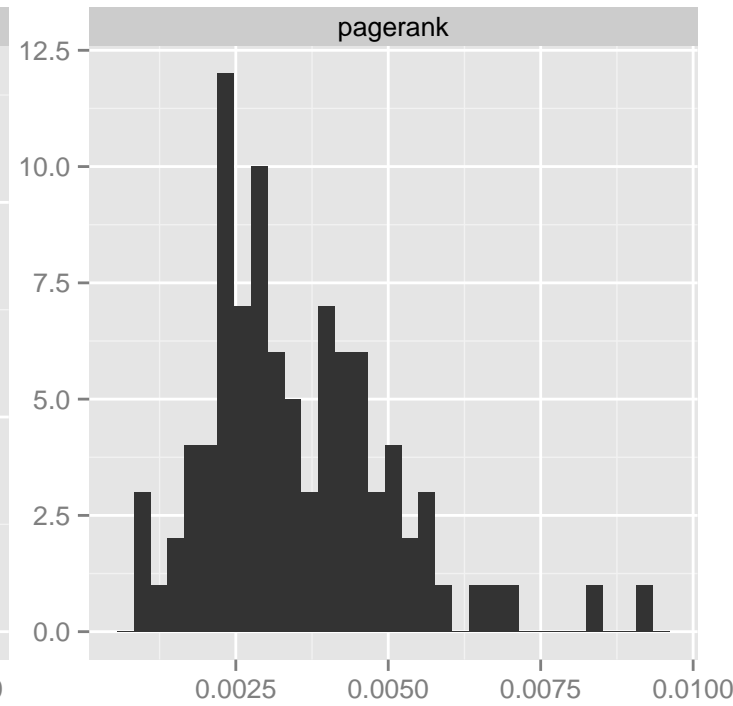
eigenvector_centrality_und



local_efficiency



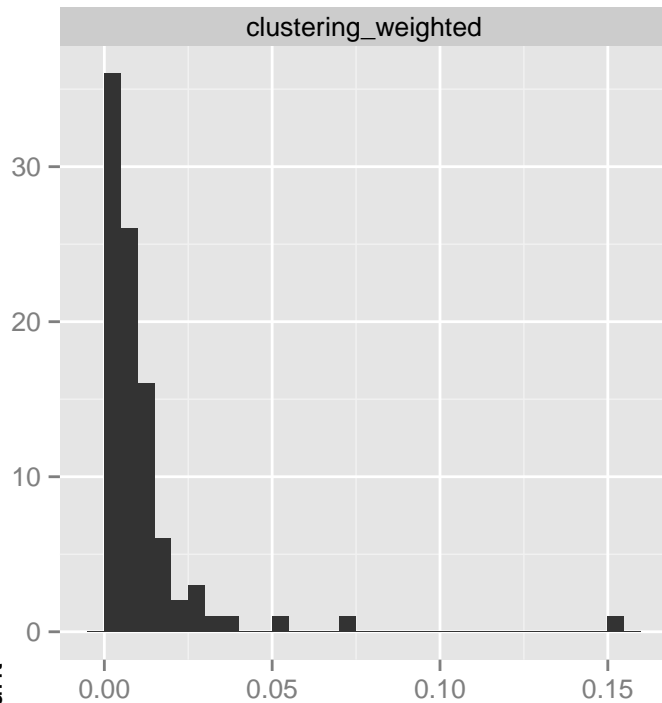
pagerank



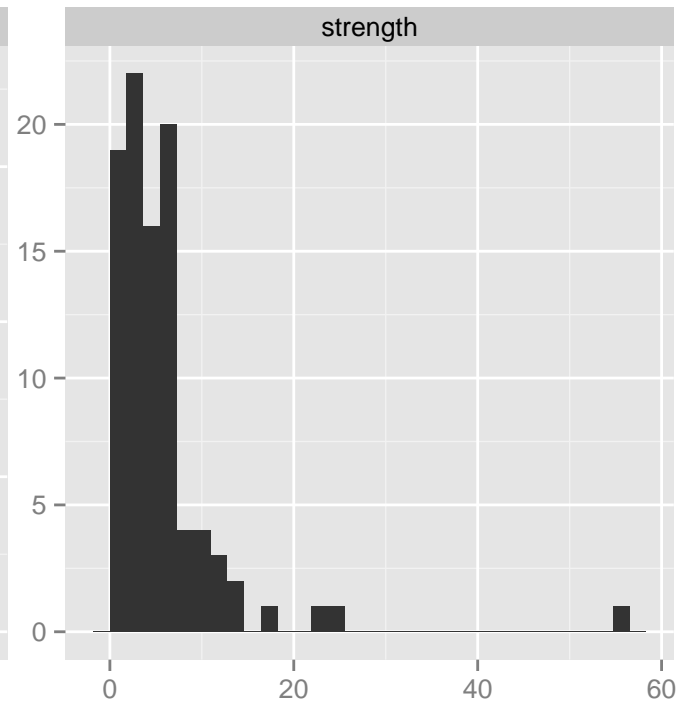
value

90

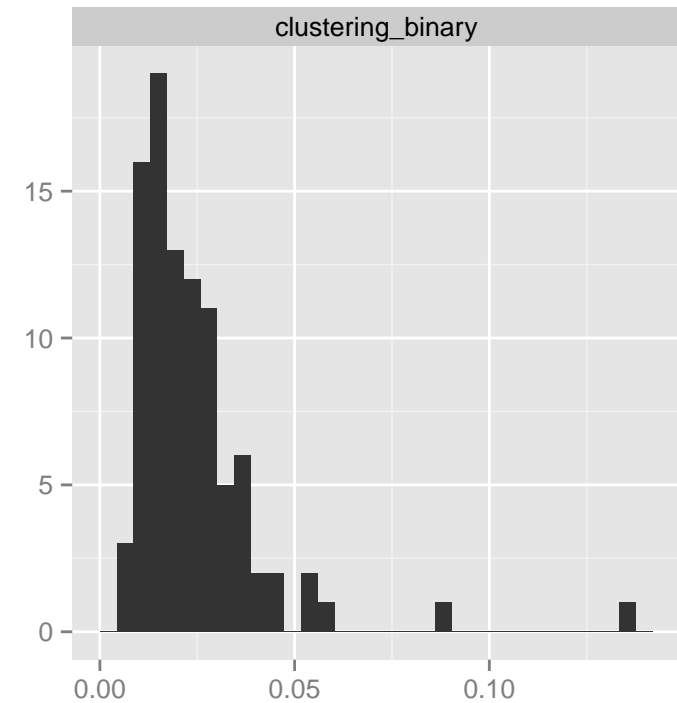
clustering_weighted



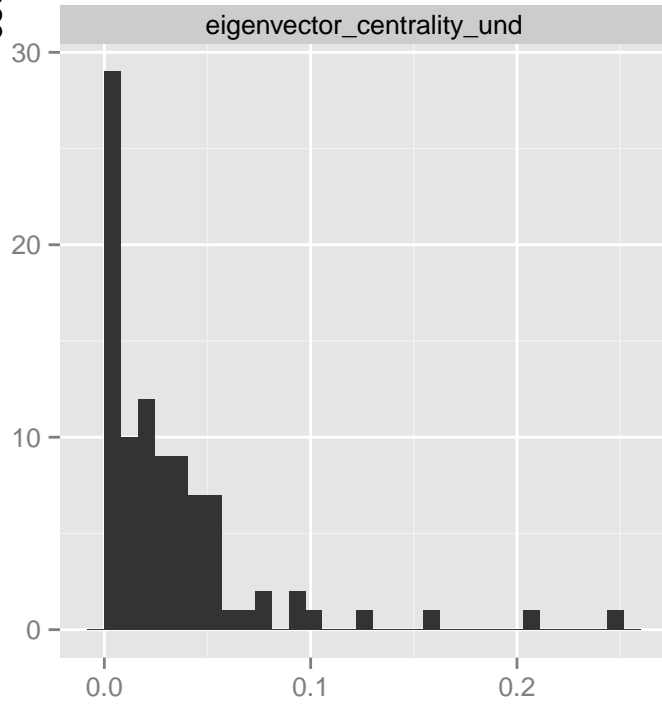
strength



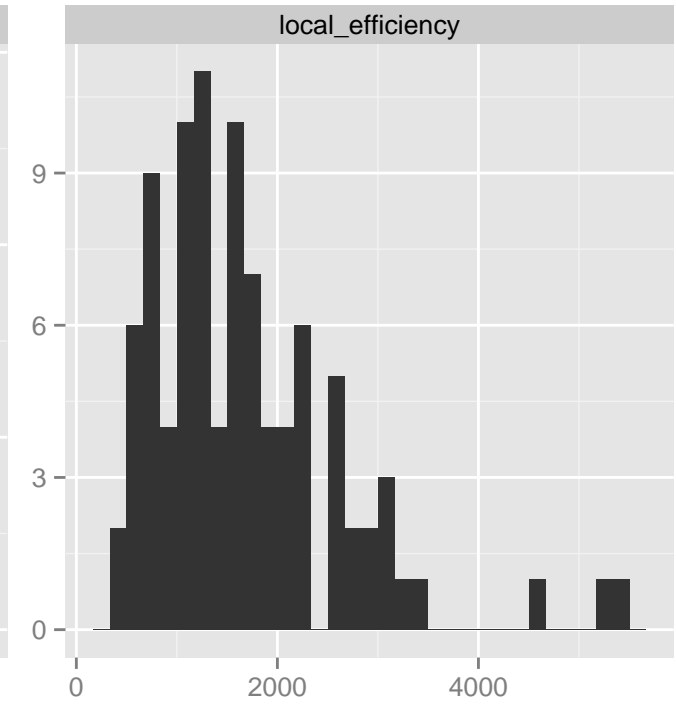
clustering_binary



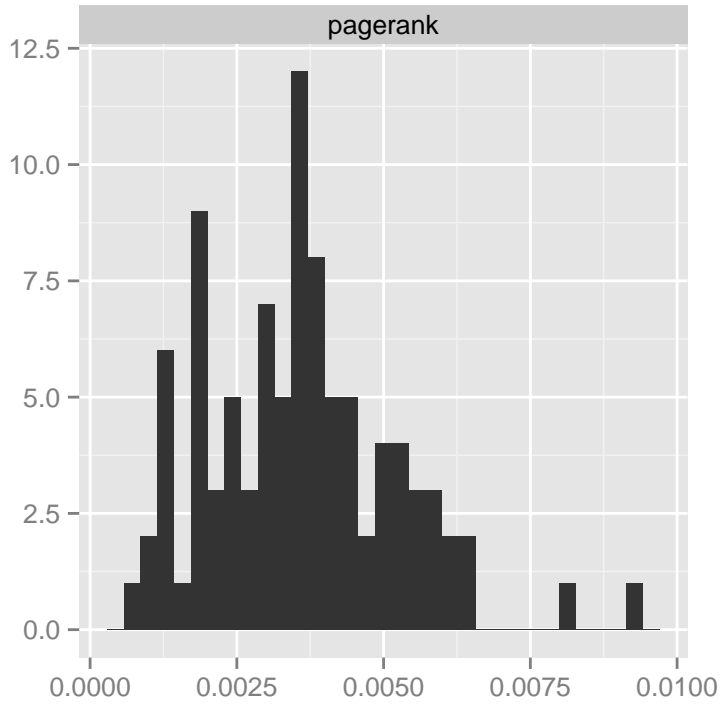
eigenvector_centrality_und



local_efficiency



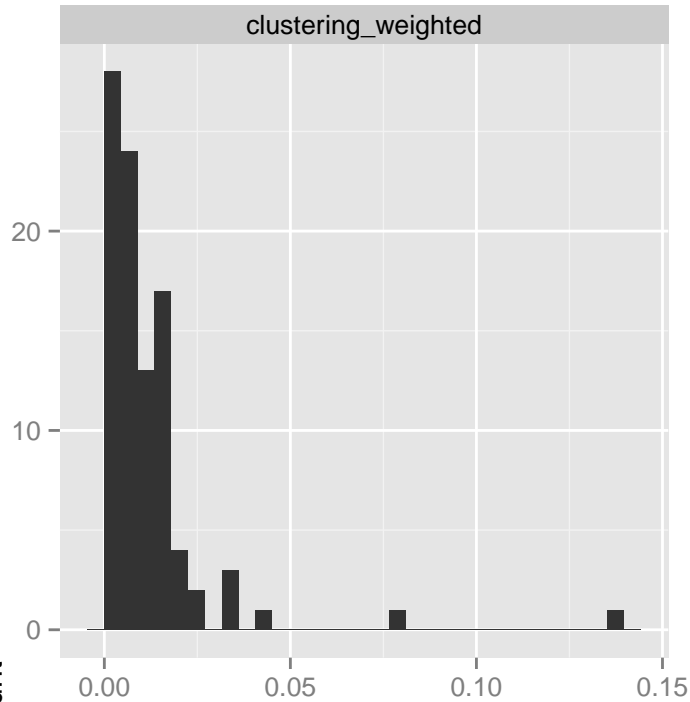
pagerank



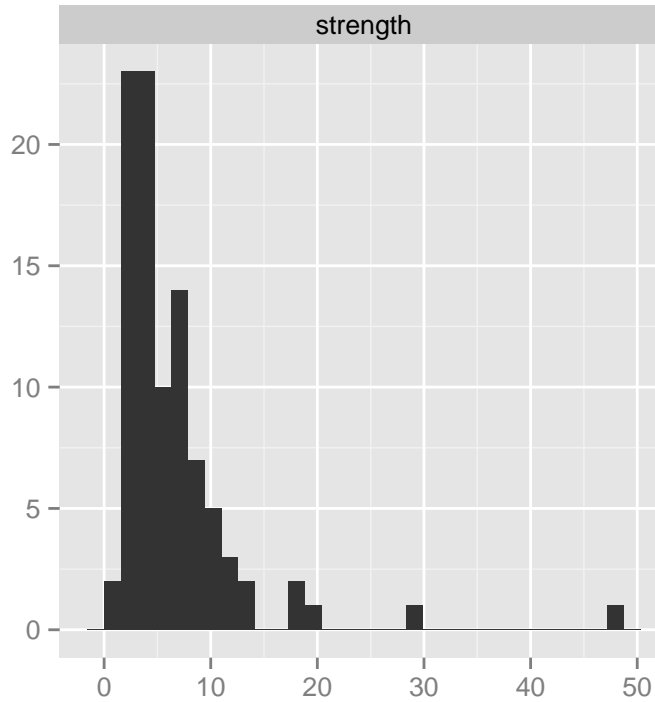
value

91

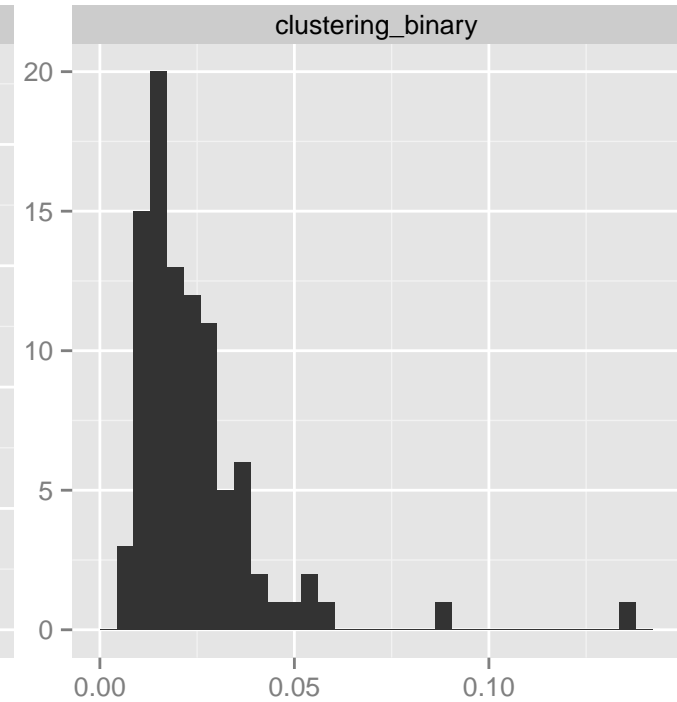
clustering_weighted



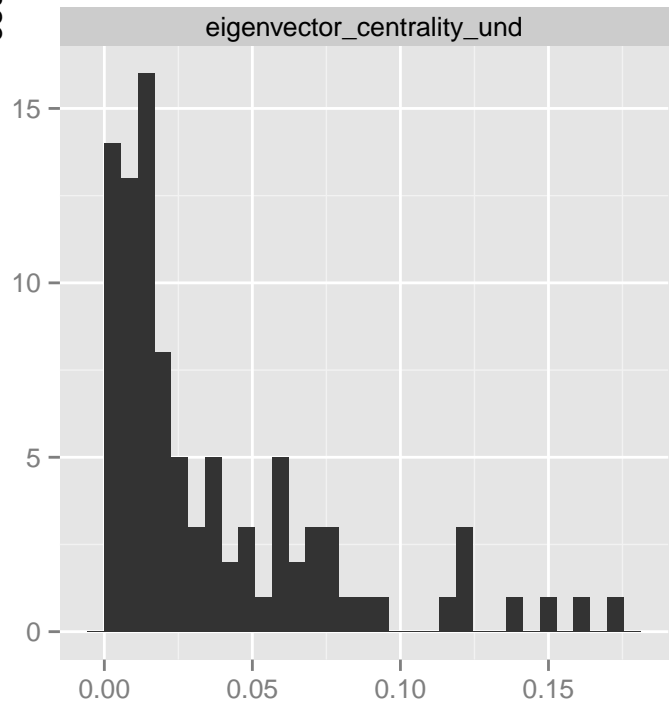
strength



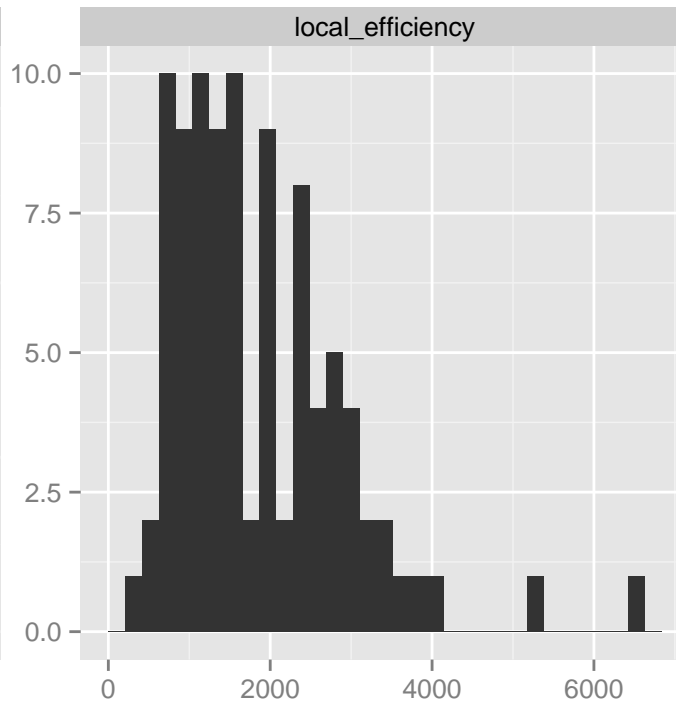
clustering_binary



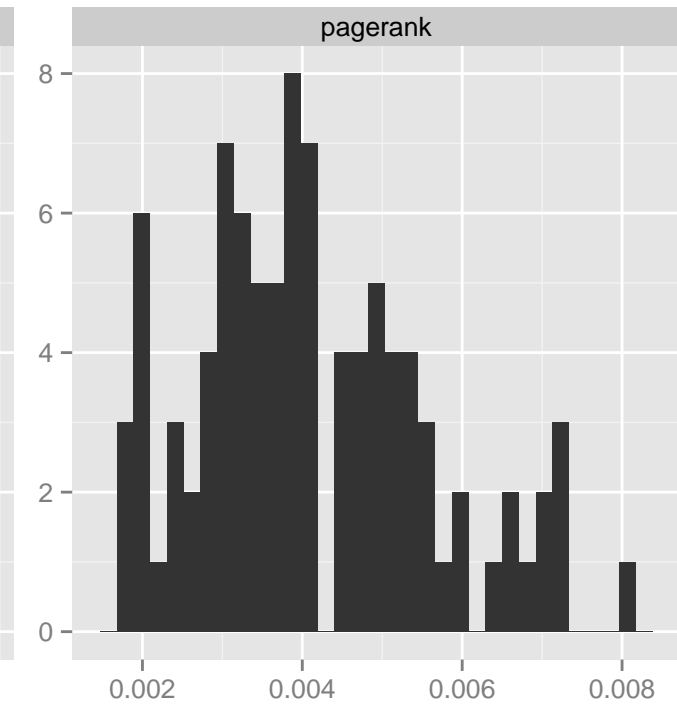
eigenvector_centrality_und



local_efficiency



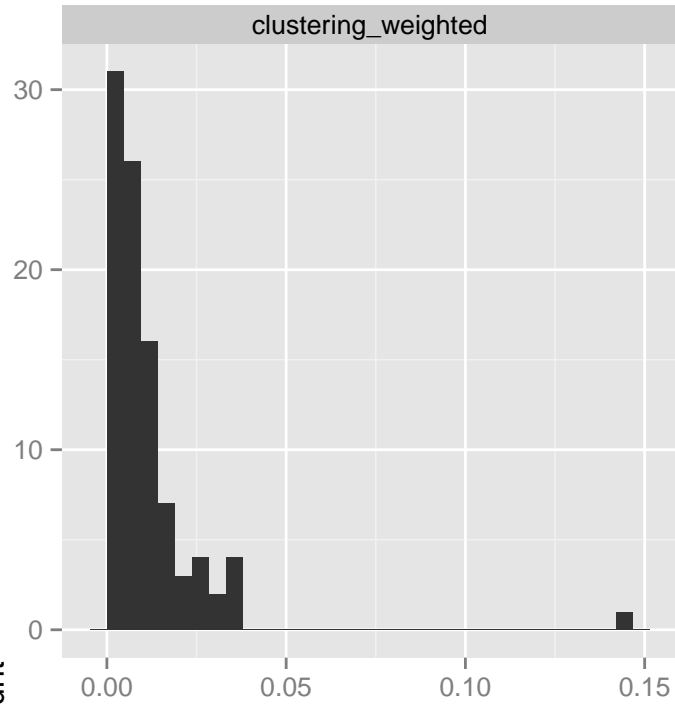
pagerank



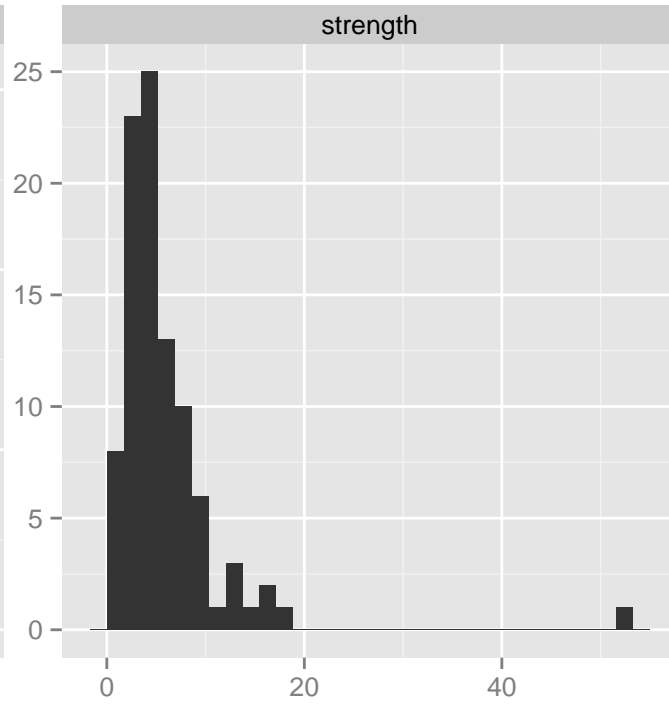
value

92

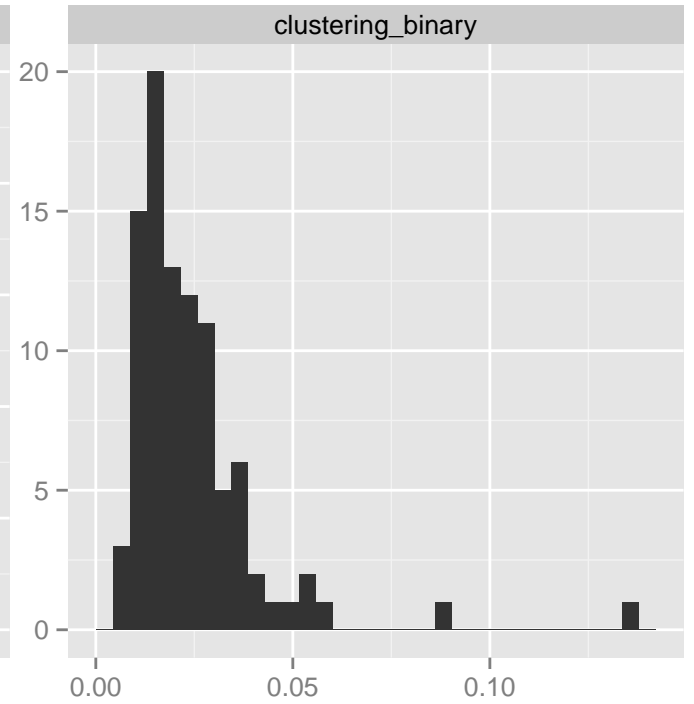
clustering_weighted



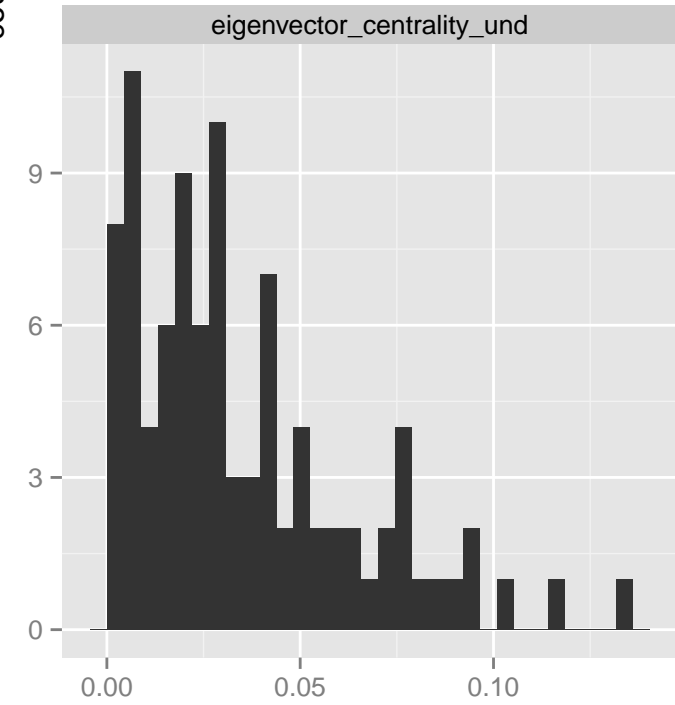
strength



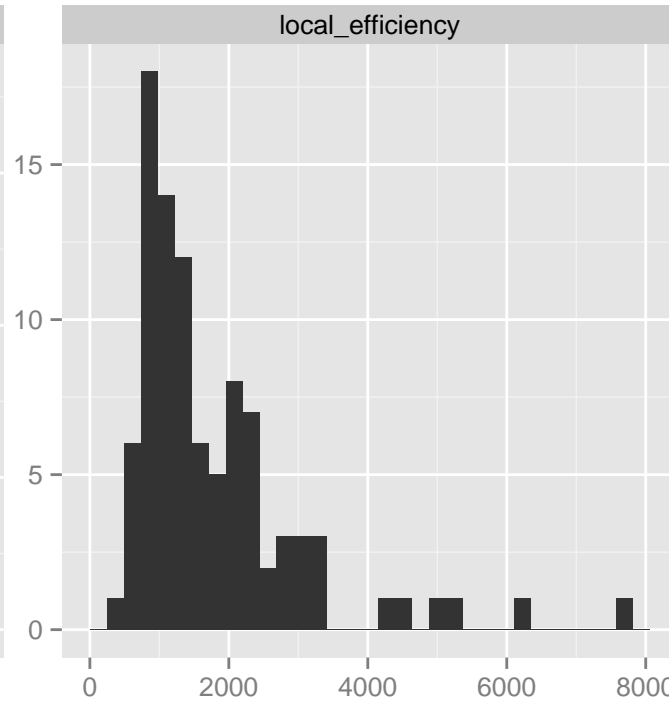
clustering_binary



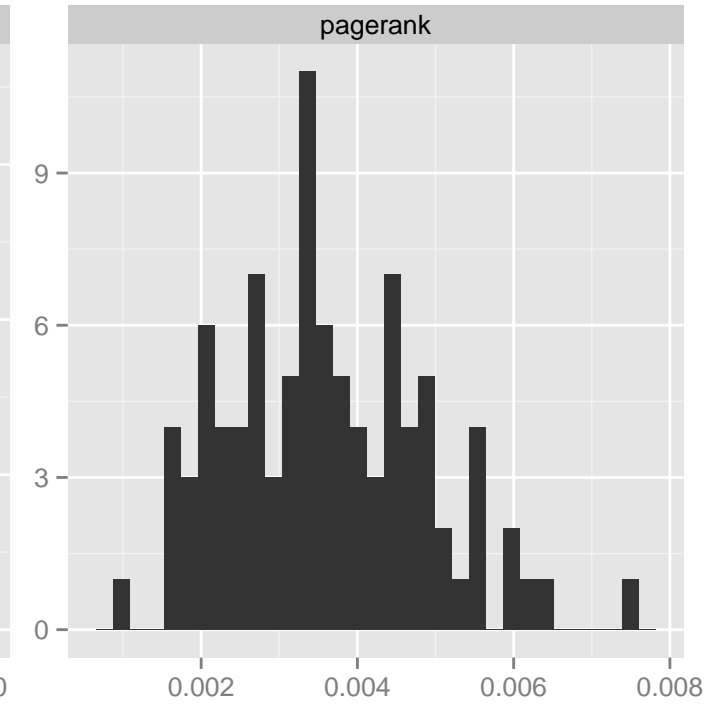
eigenvector_centrality_und



local_efficiency



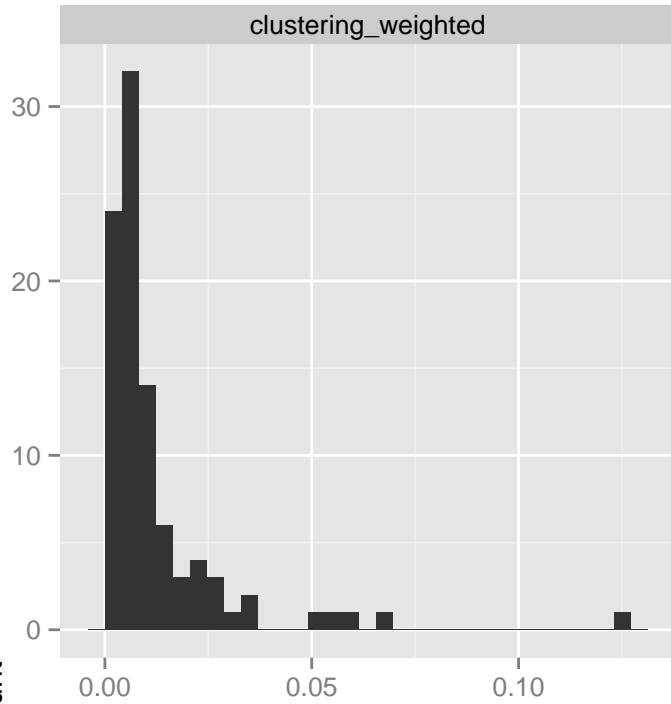
pagerank



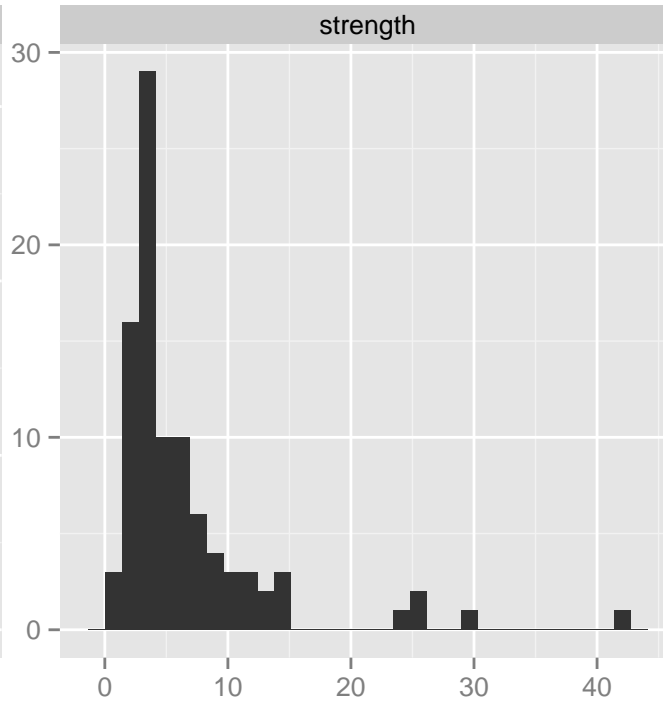
value

93

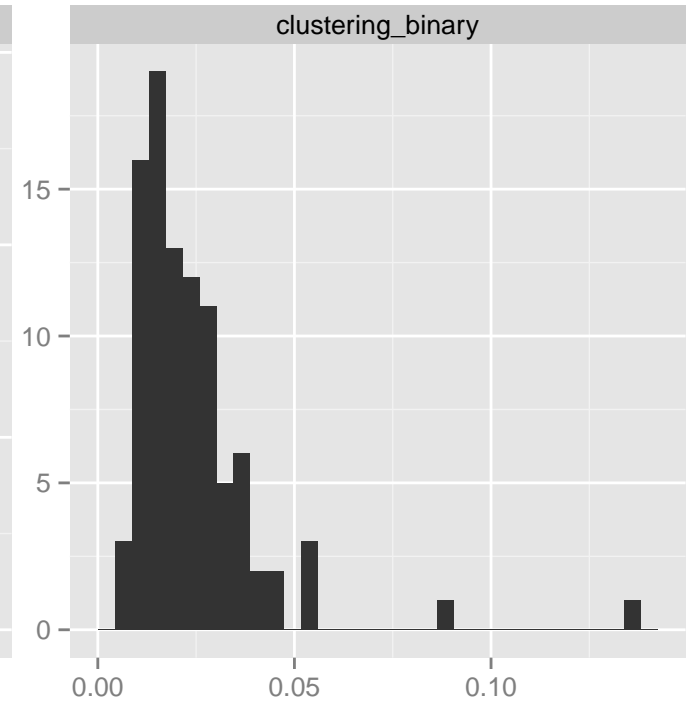
clustering_weighted



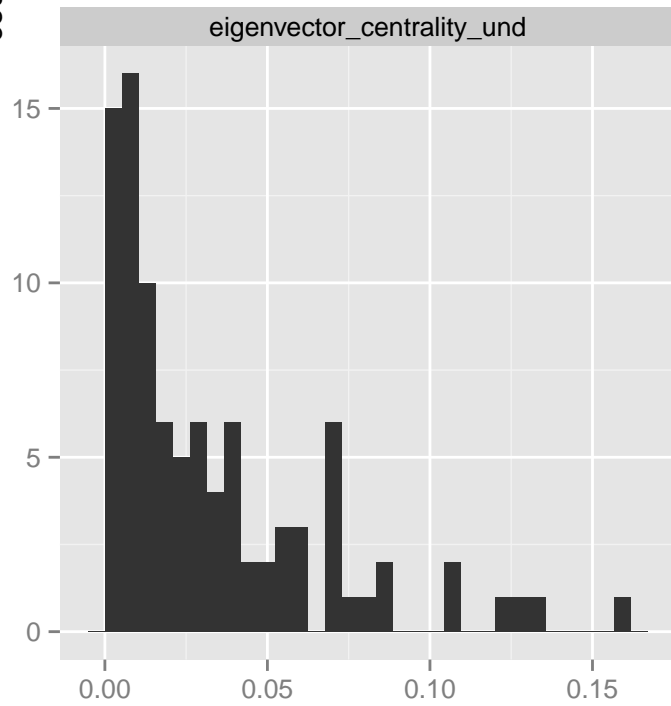
strength



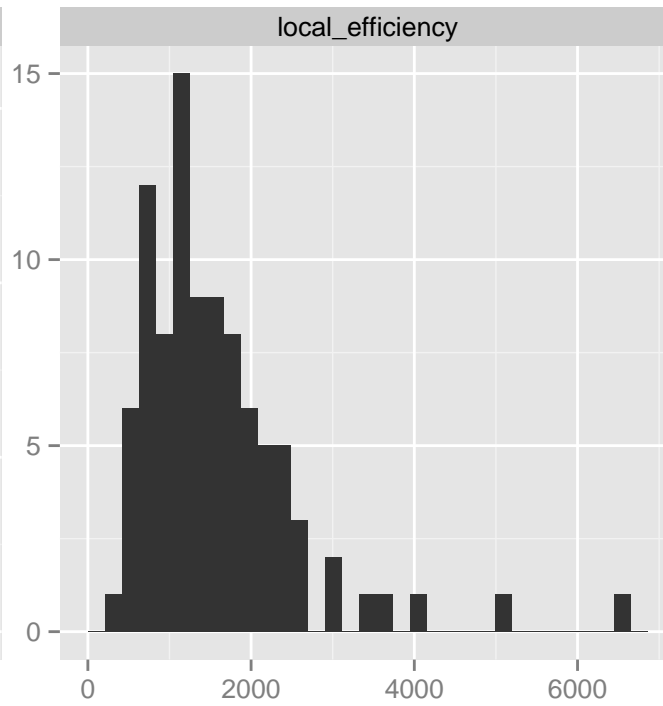
clustering_binary



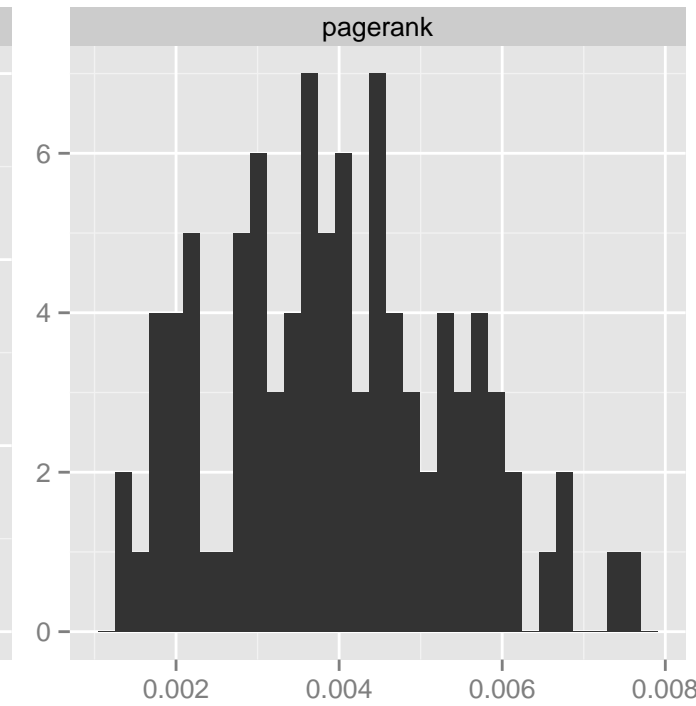
eigenvector_centrality_und



local_efficiency



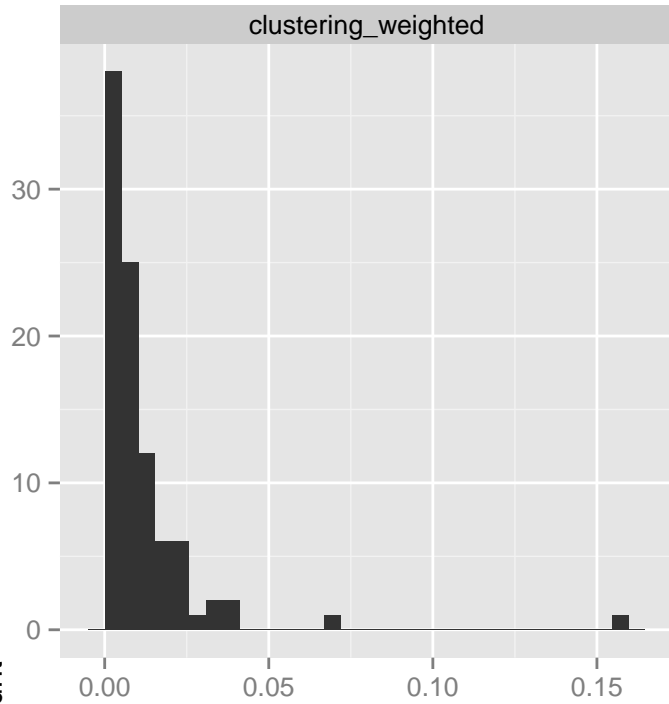
pagerank



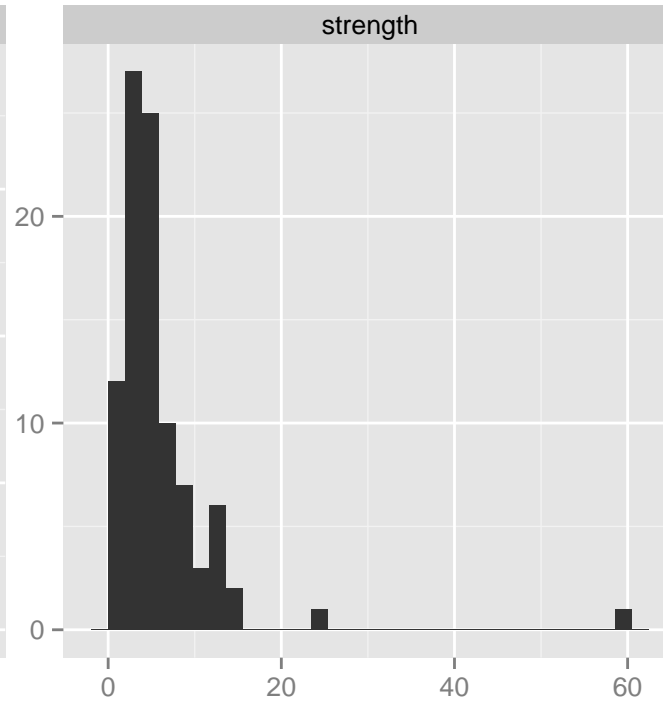
value

94

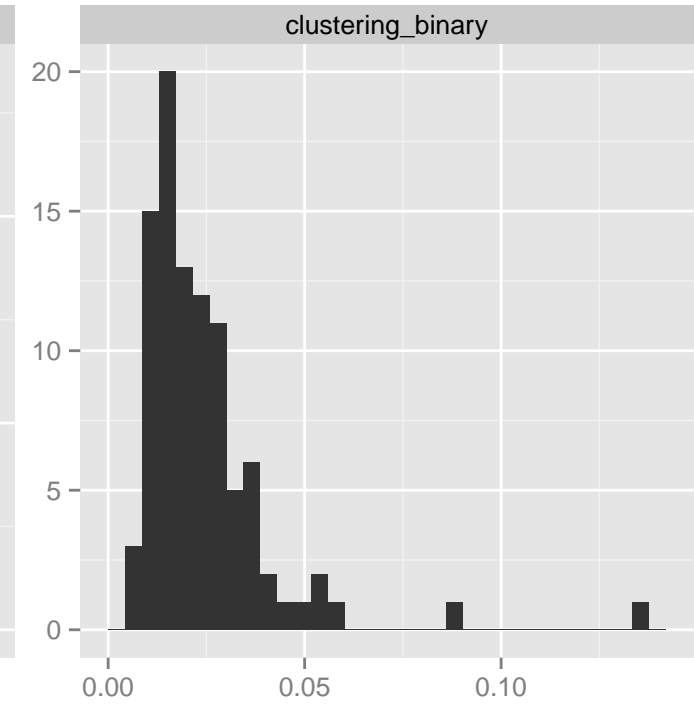
clustering_weighted



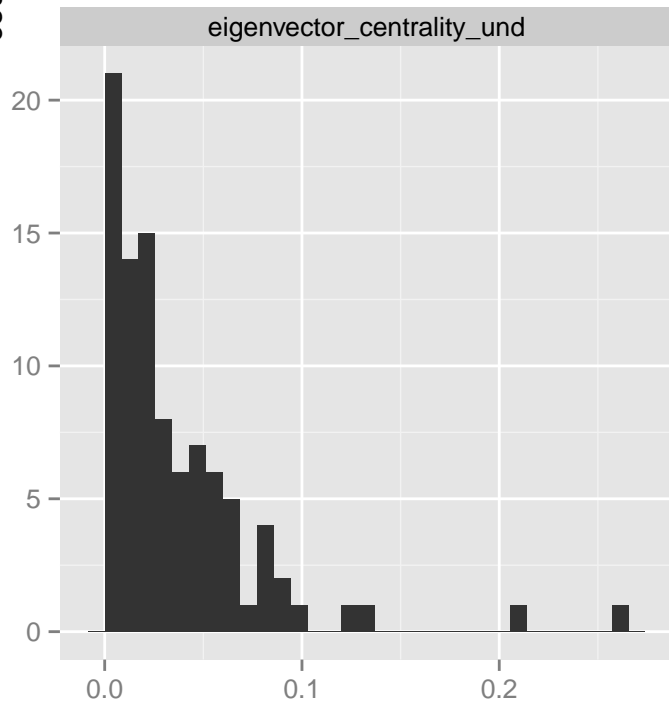
strength



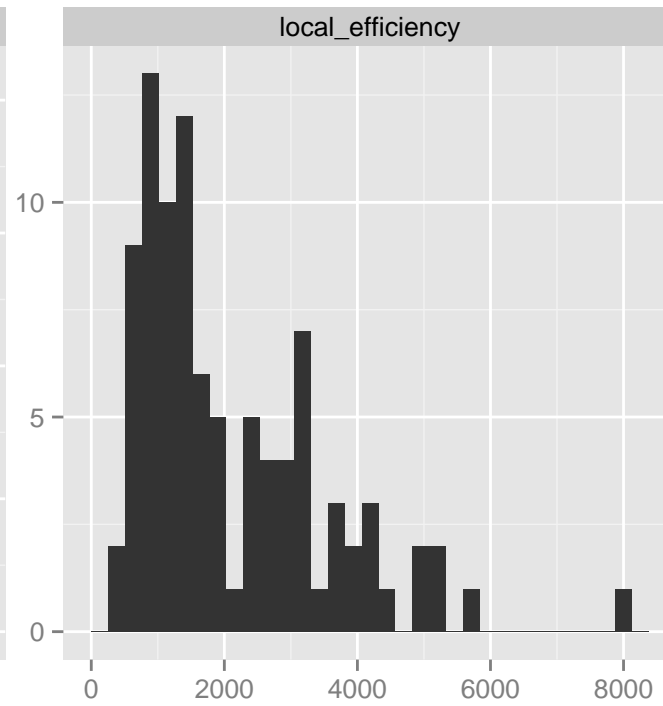
clustering_binary



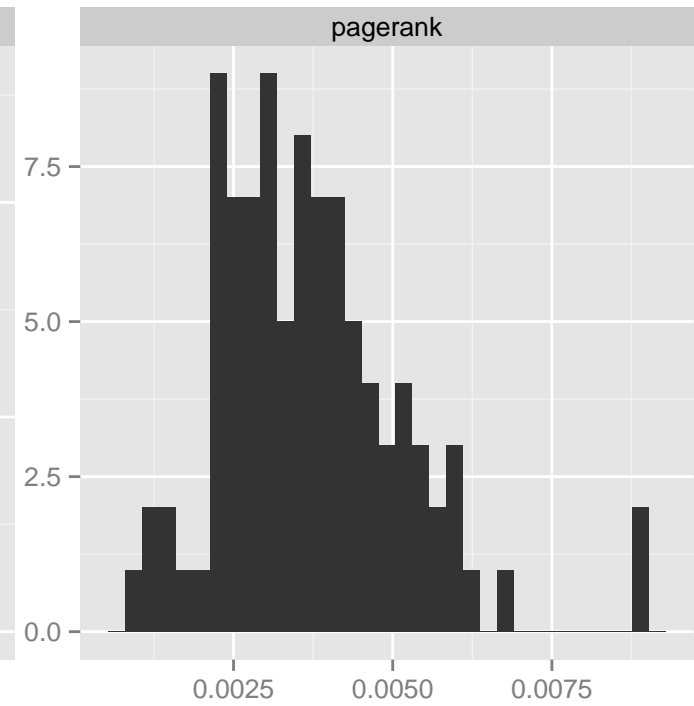
eigenvector_centrality_und



local_efficiency



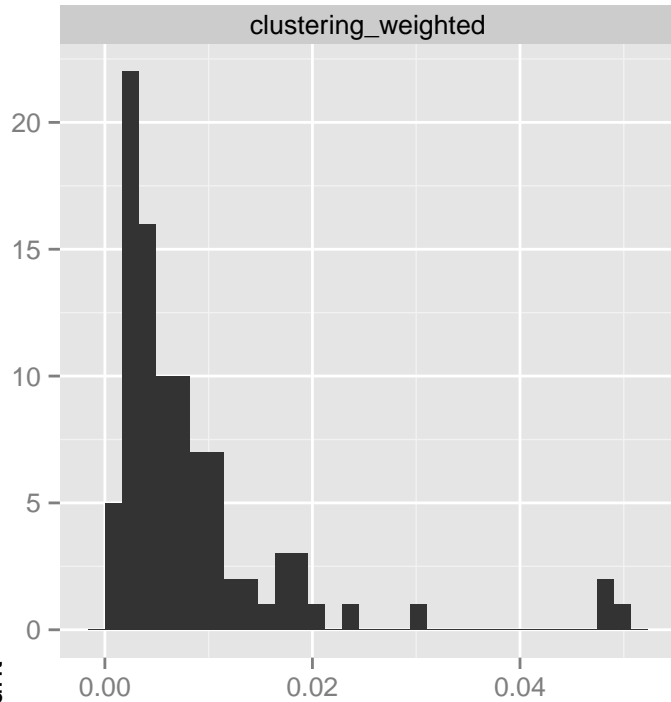
pagerank



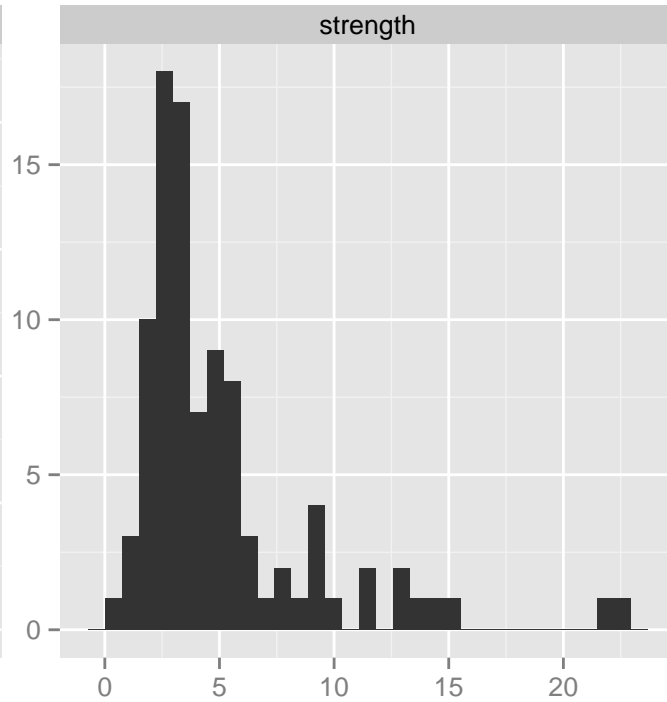
value

95

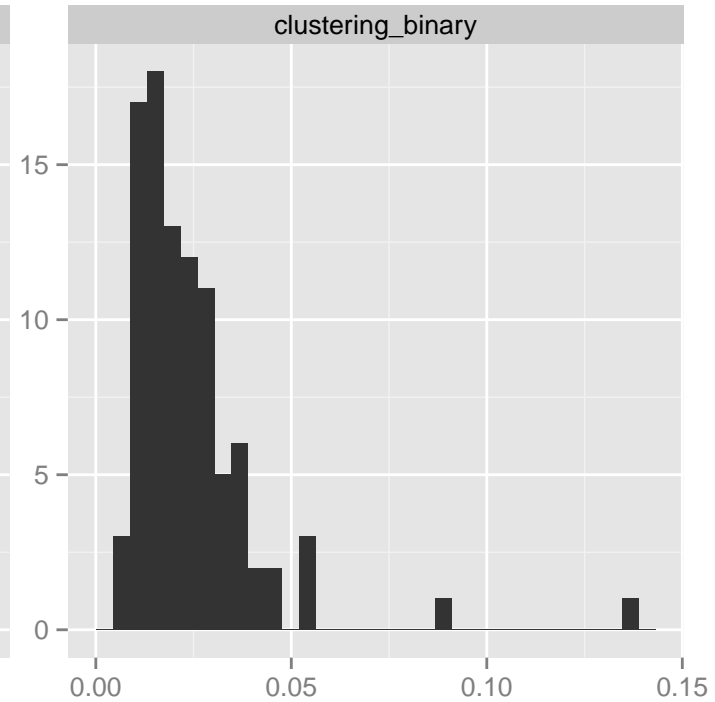
clustering_weighted



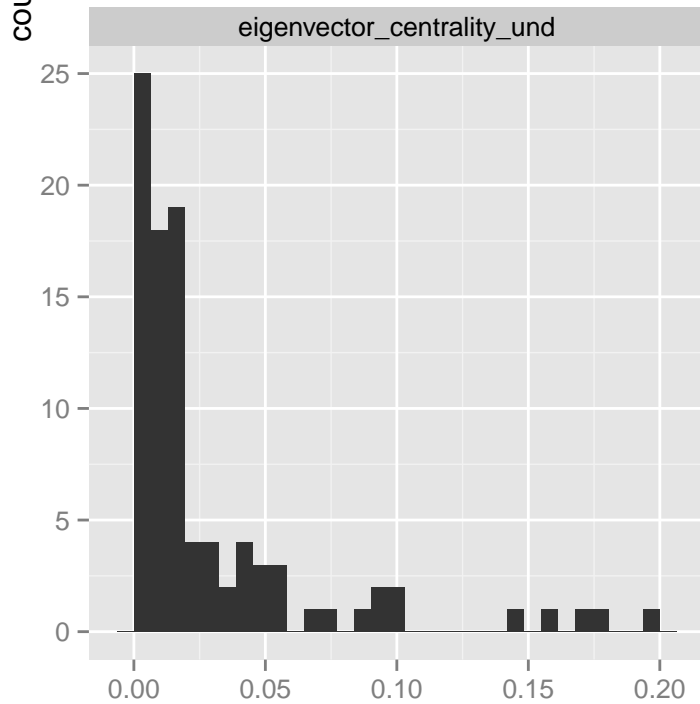
strength



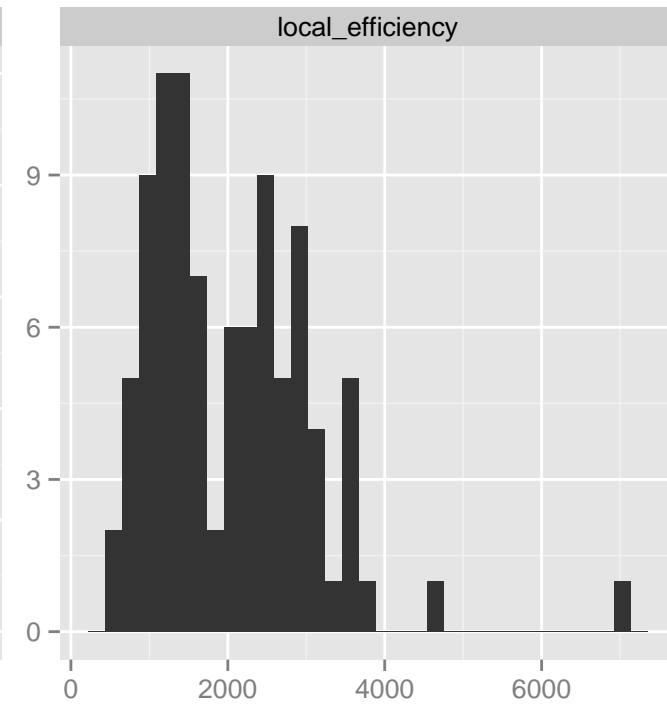
clustering_binary



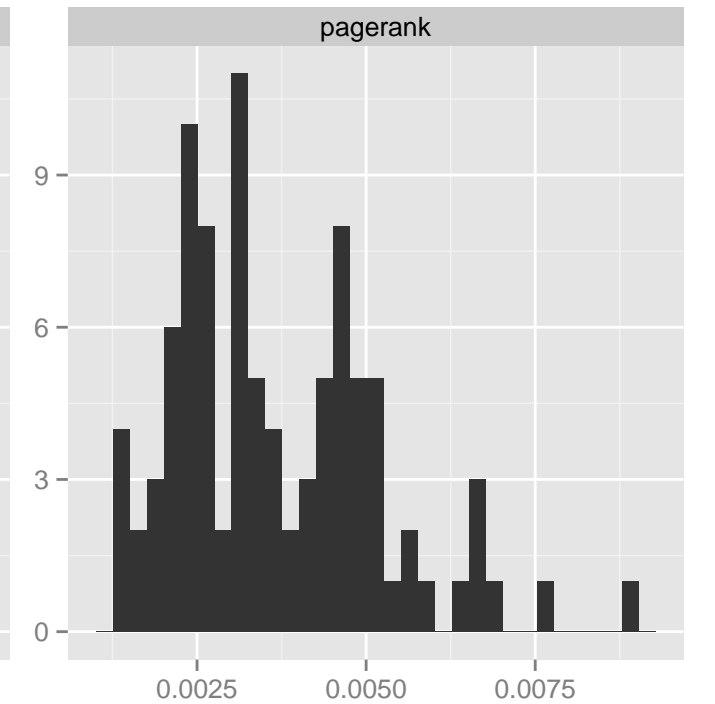
eigenvector_centrality_und



local_efficiency



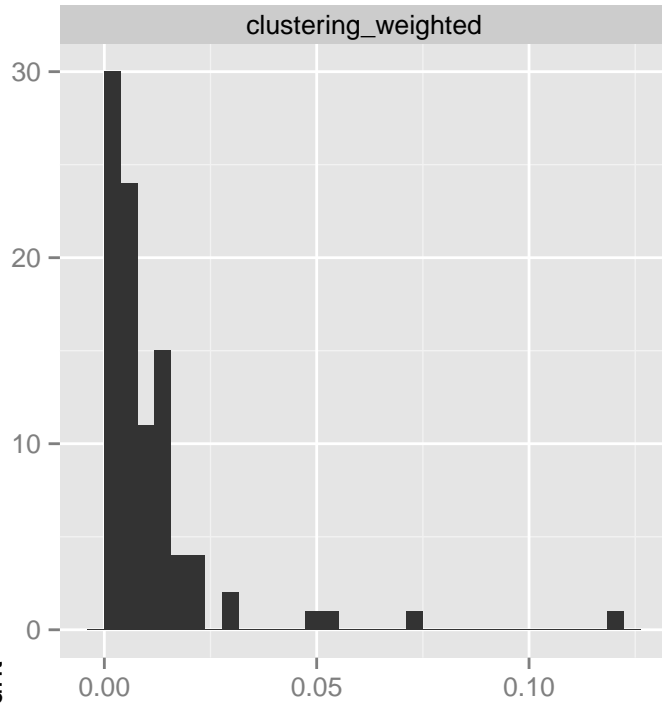
pagerank



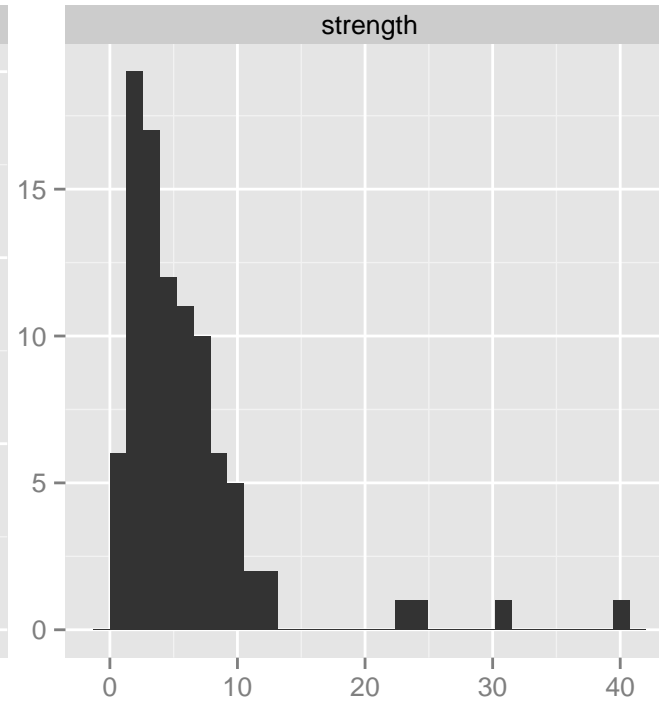
value

96

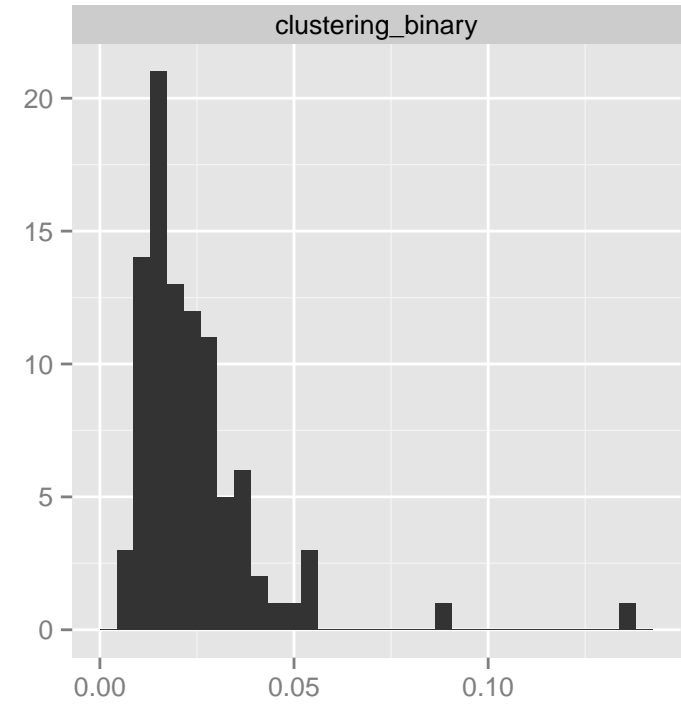
clustering_weighted



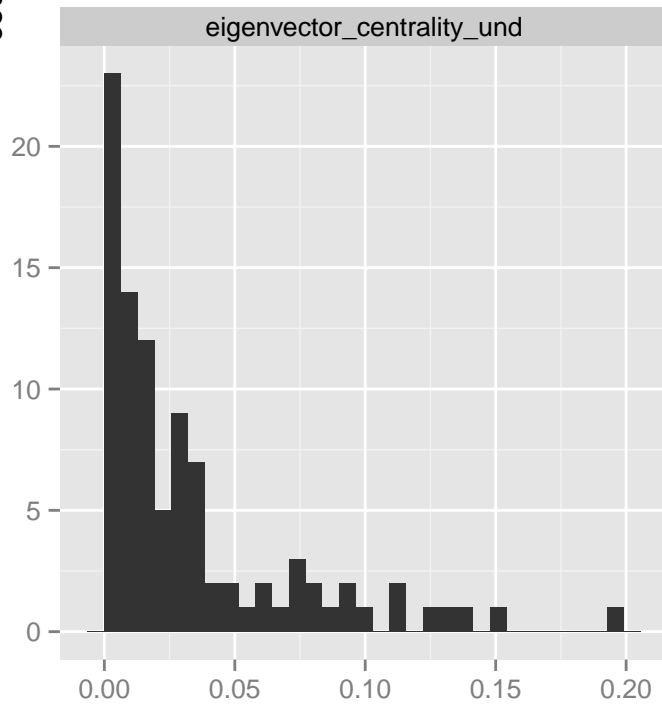
strength



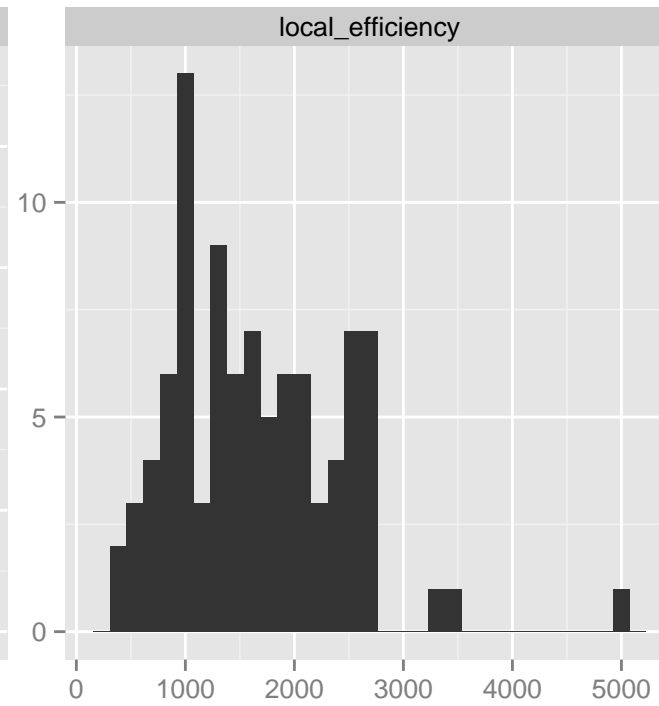
clustering_binary



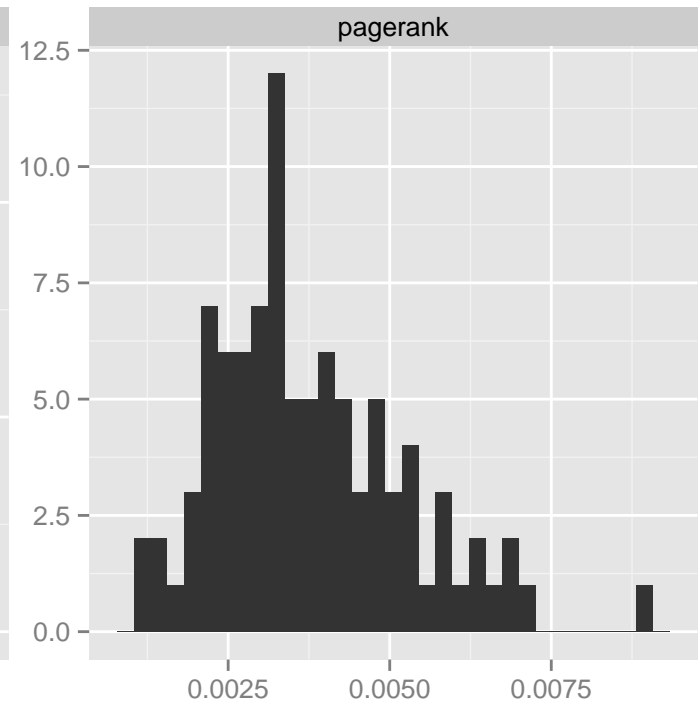
eigenvector_centrality_und



local_efficiency

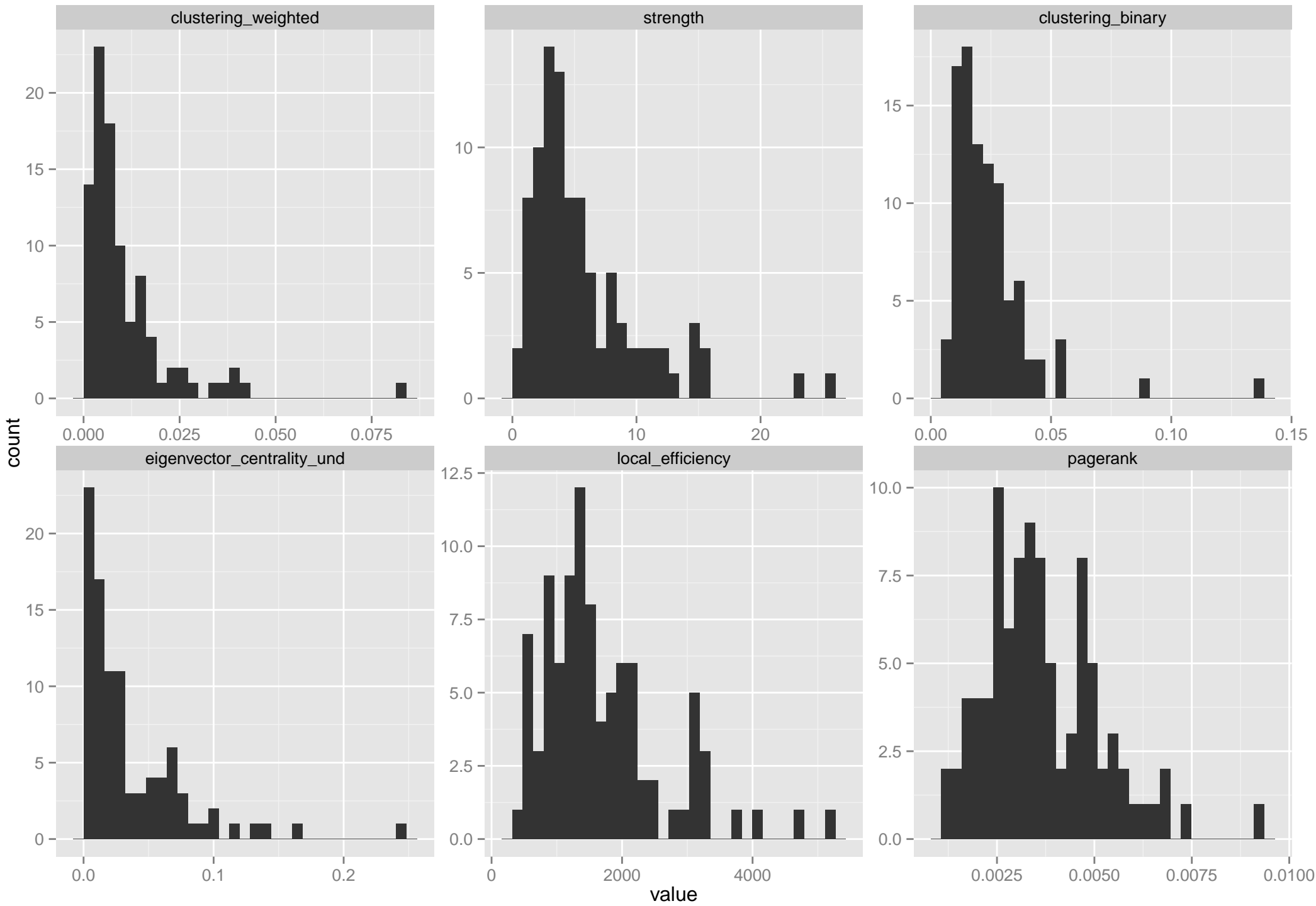


pagerank



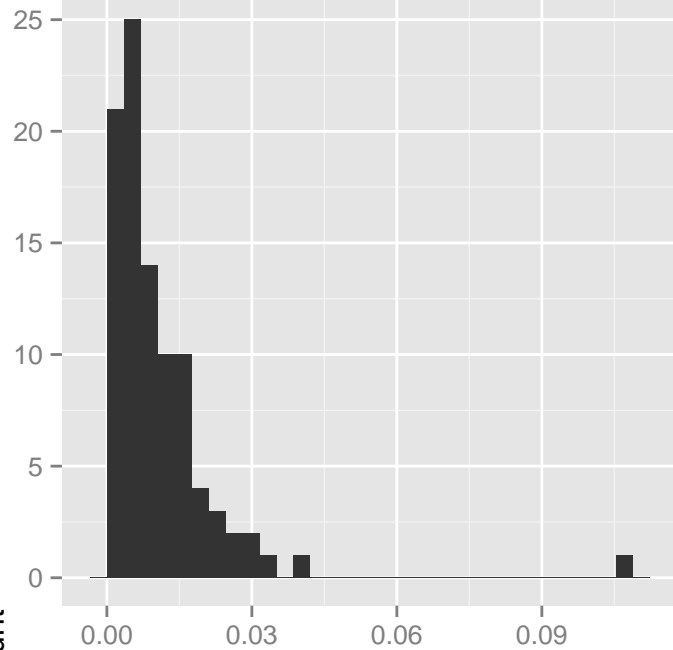
value

97

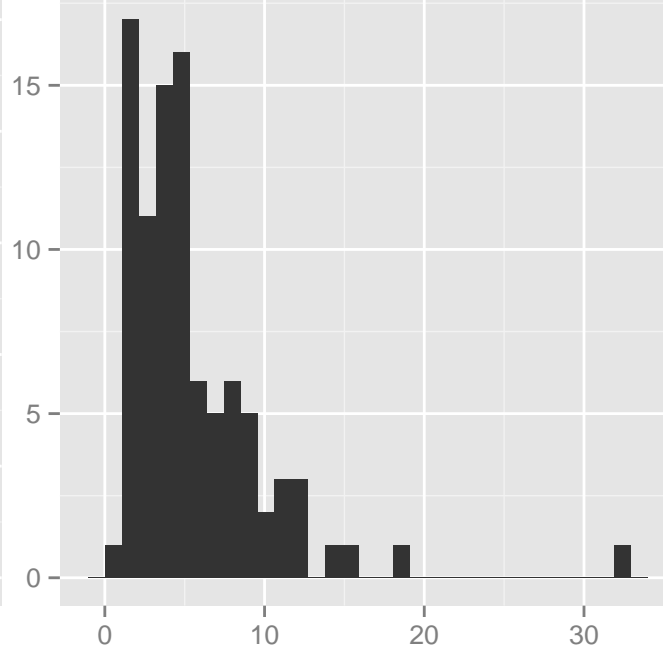


98

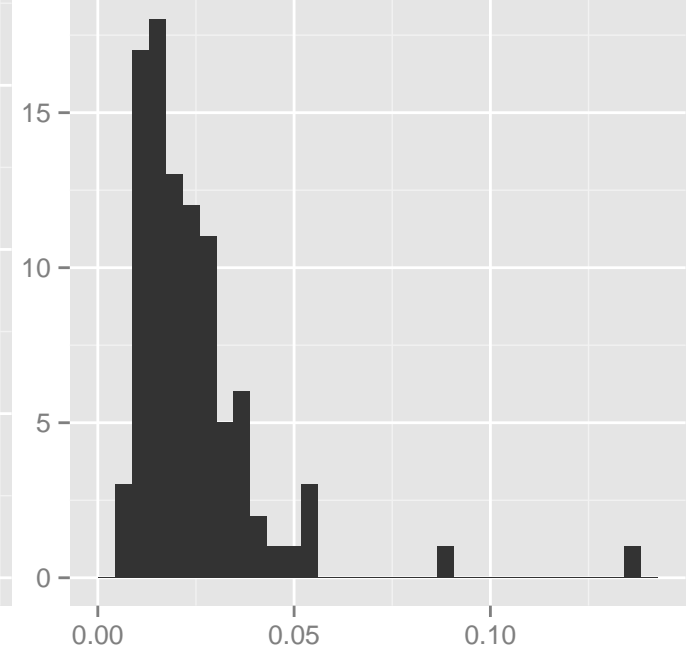
clustering_weighted



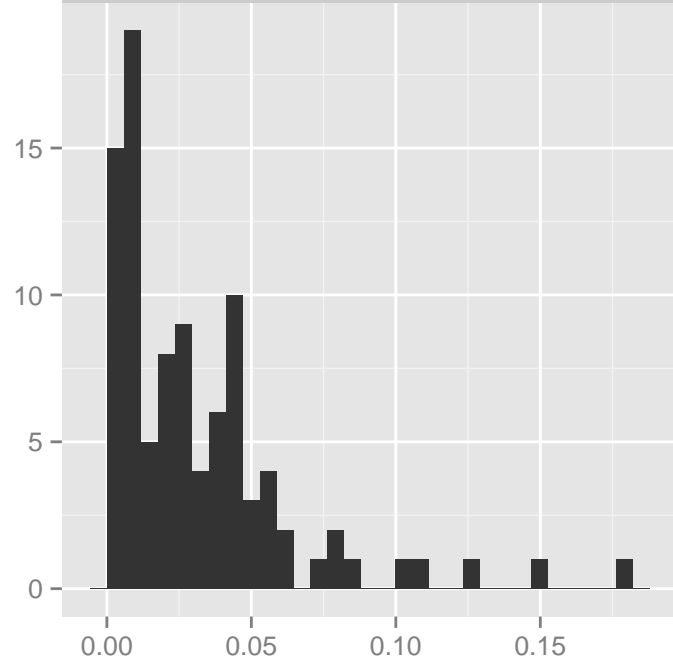
strength



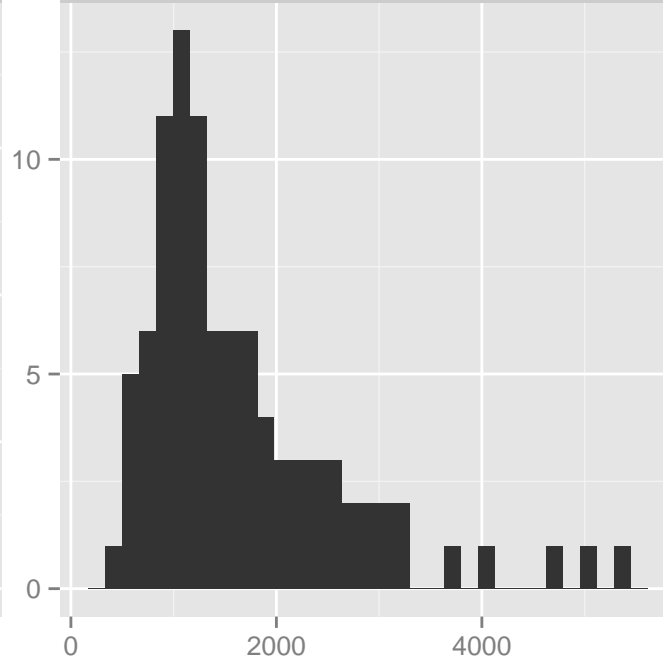
clustering_binary



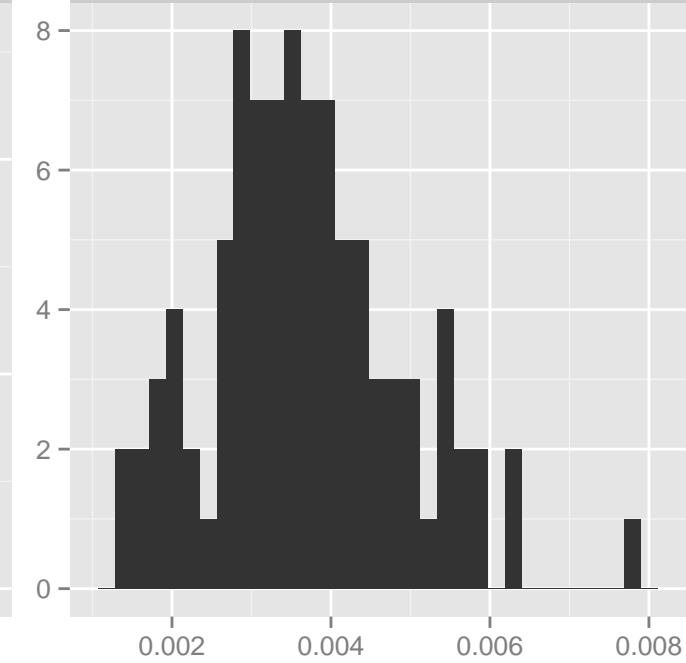
eigenvector_centrality_und



local_efficiency



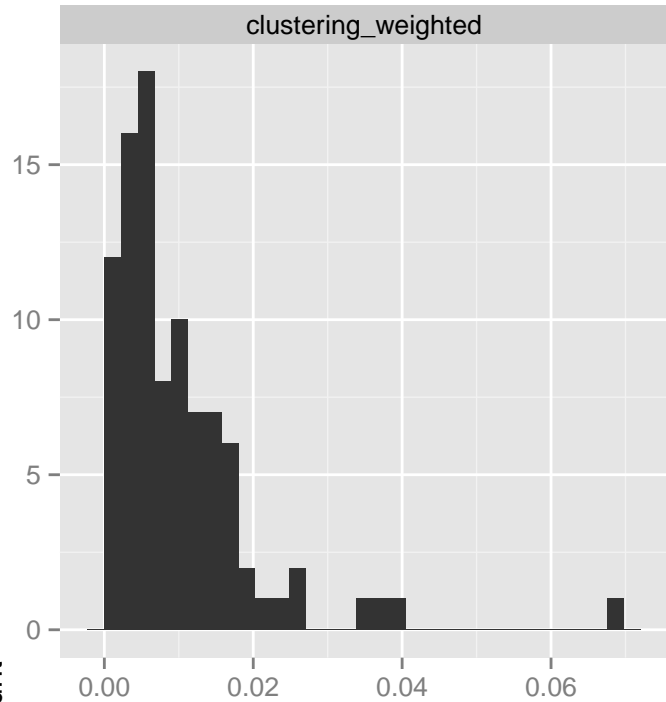
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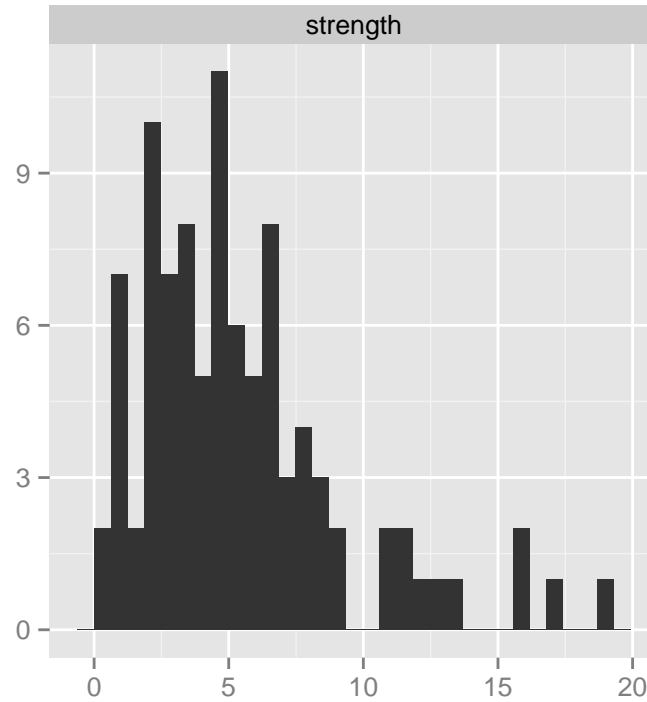
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99

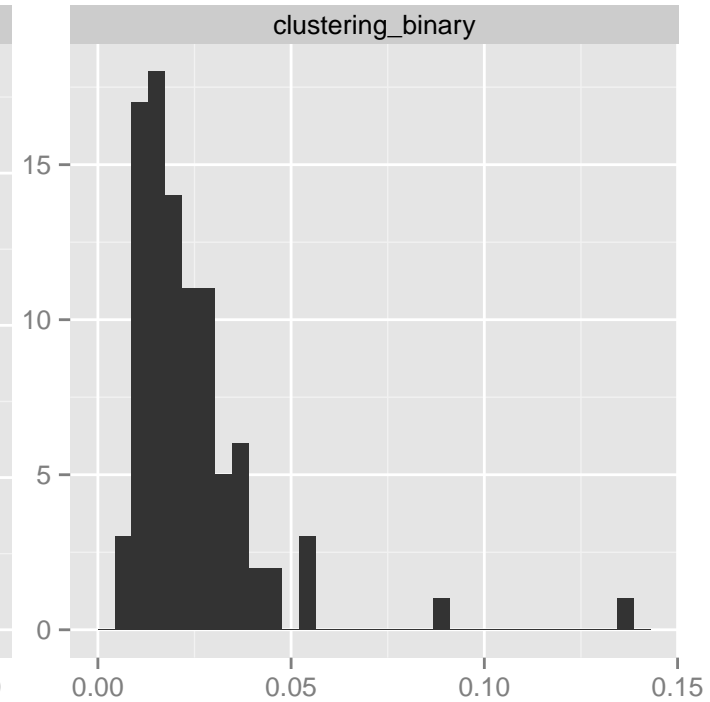
clustering_weighted



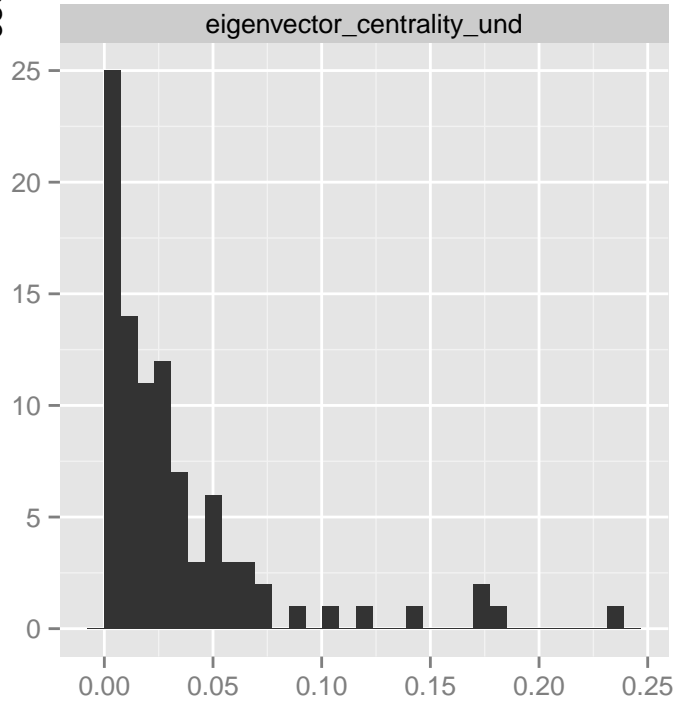
strength



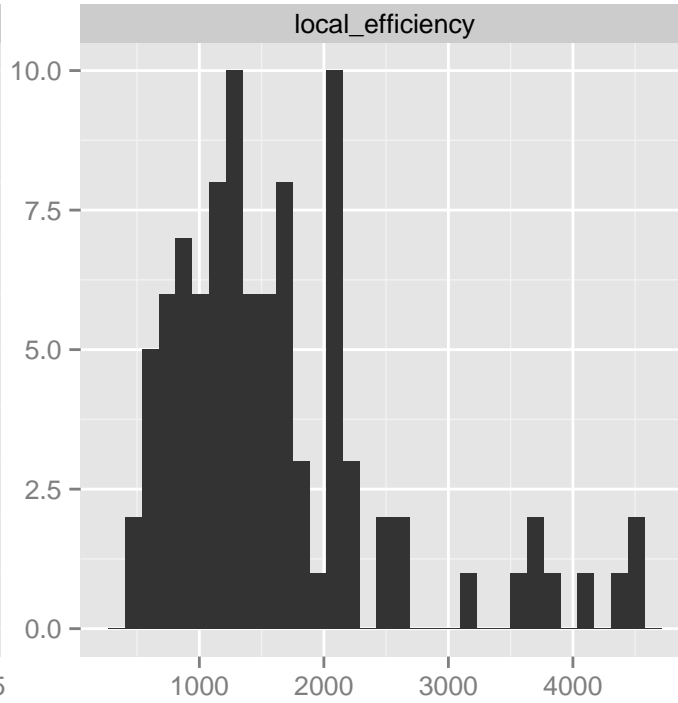
clustering_binary



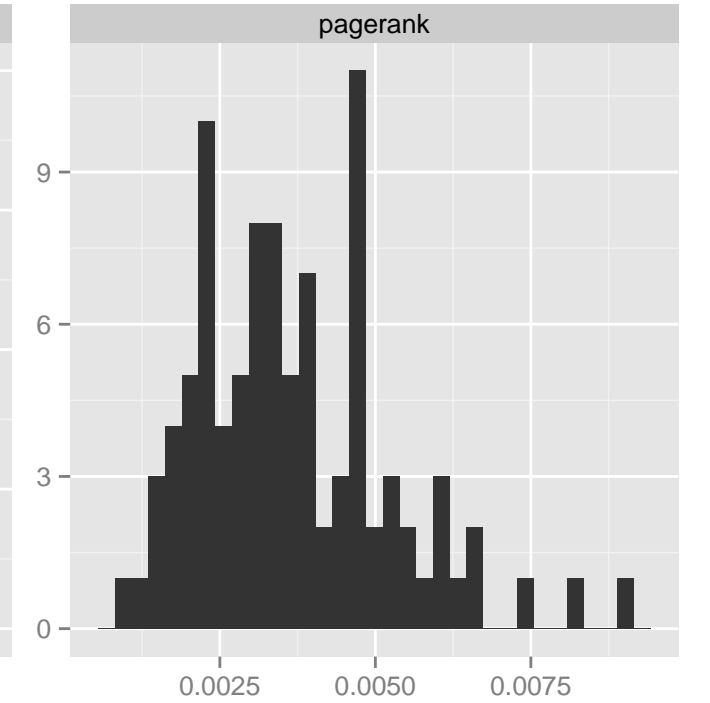
eigenvector_centrality_und



local_efficiency



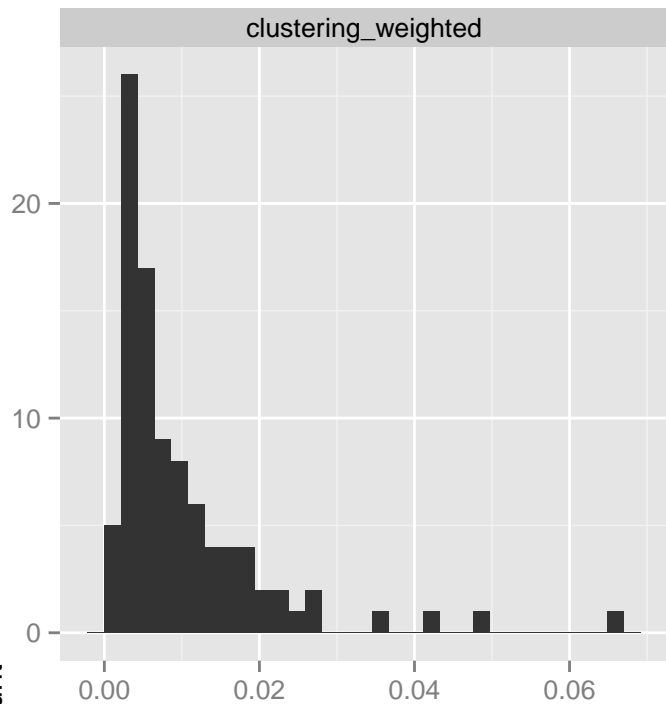
pagerank



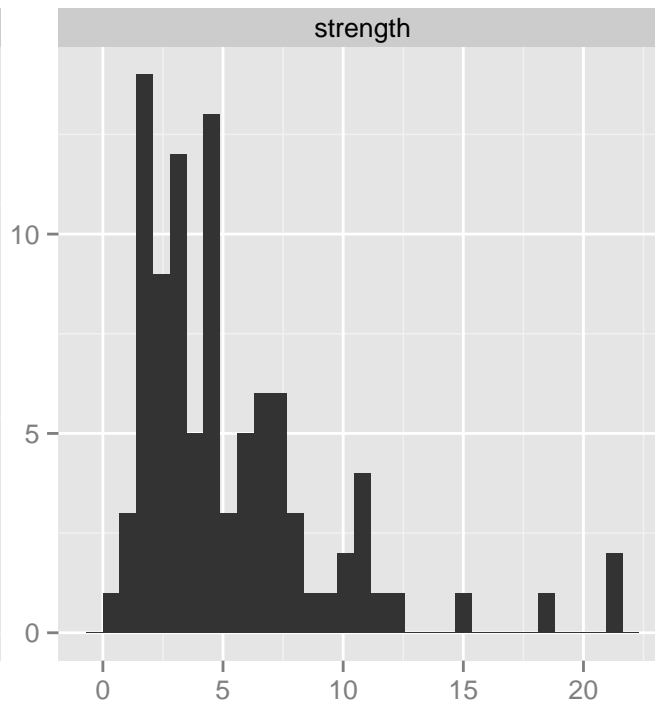
value

100

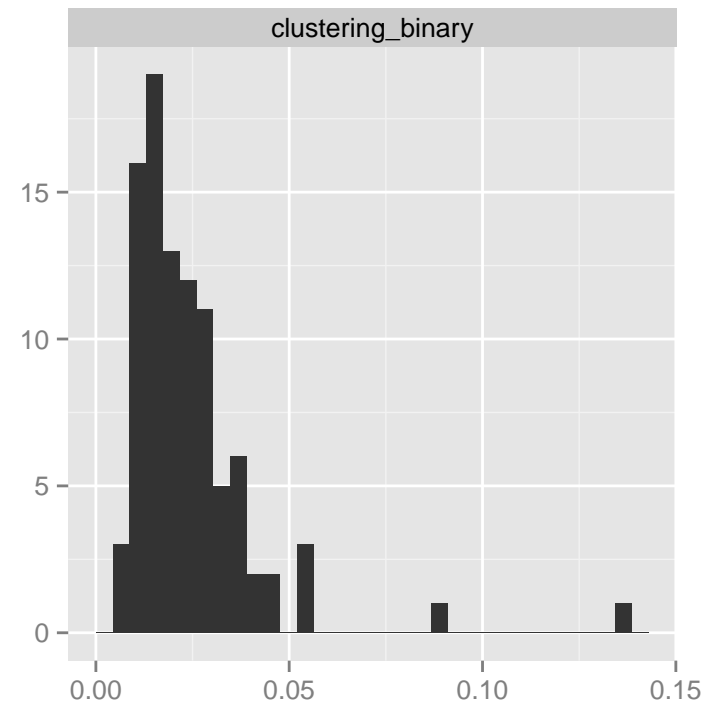
clustering_weighted



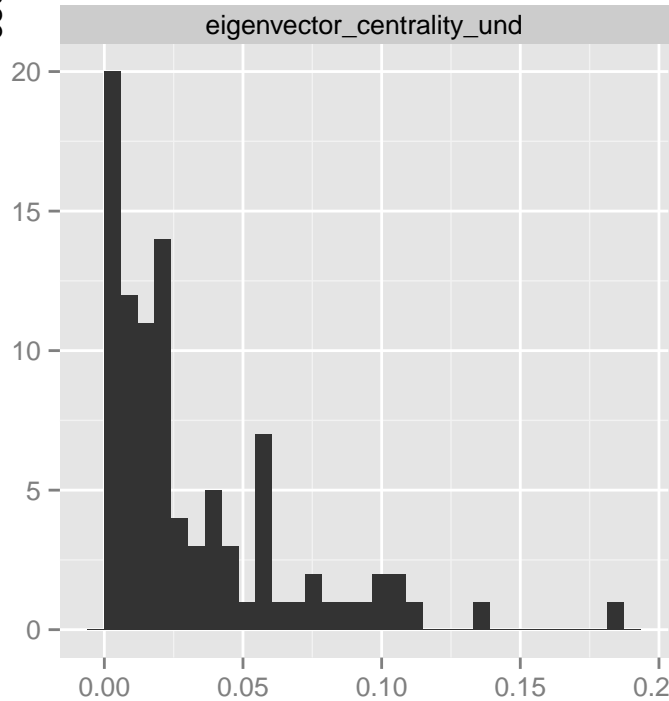
strength



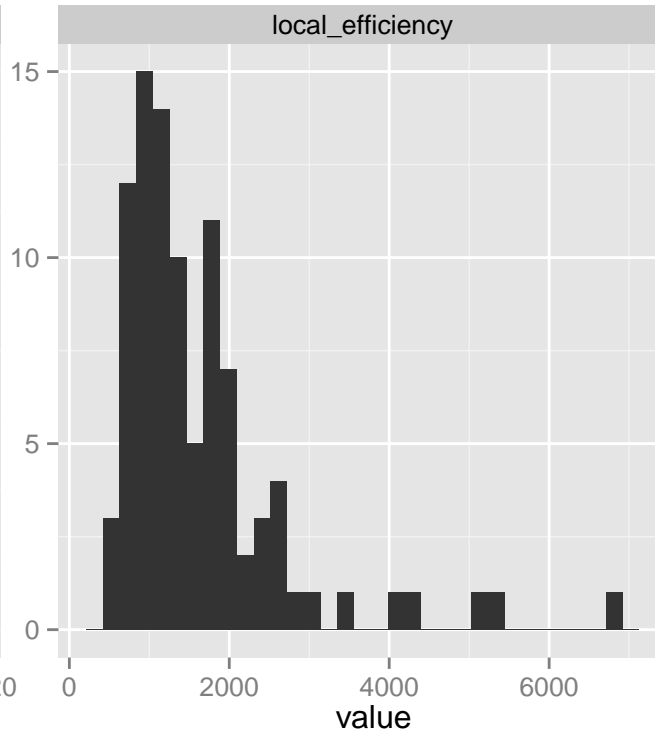
clustering_binary



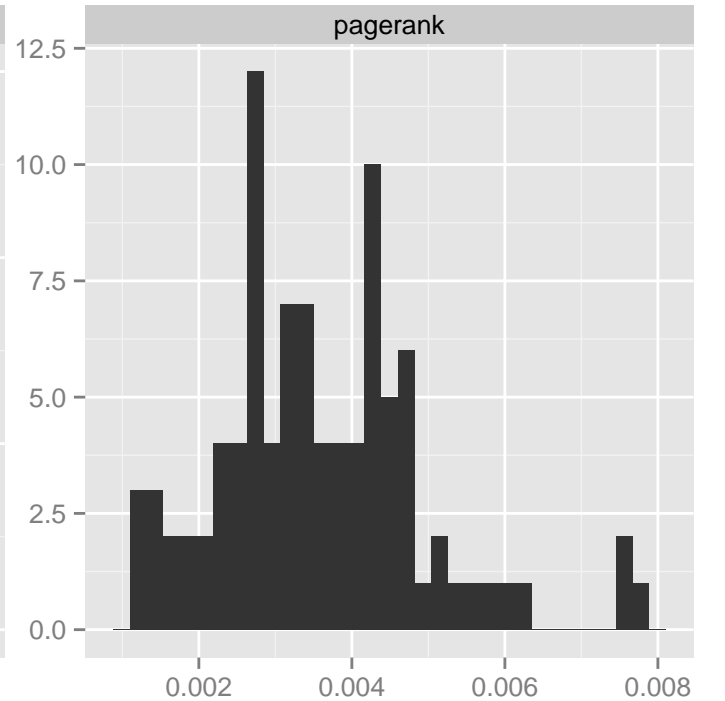
eigenvector_centrality_und



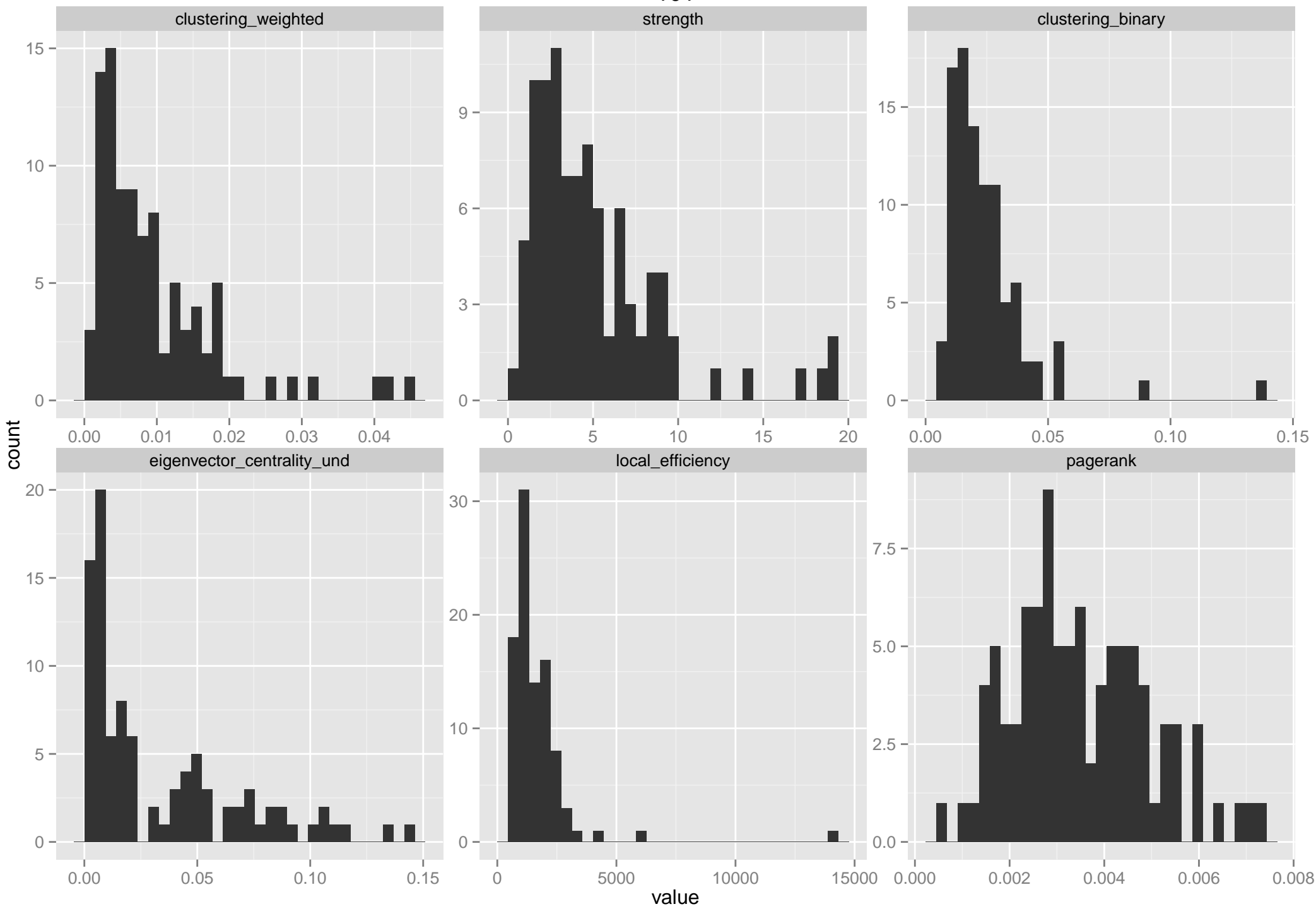
local_efficiency



pagerank

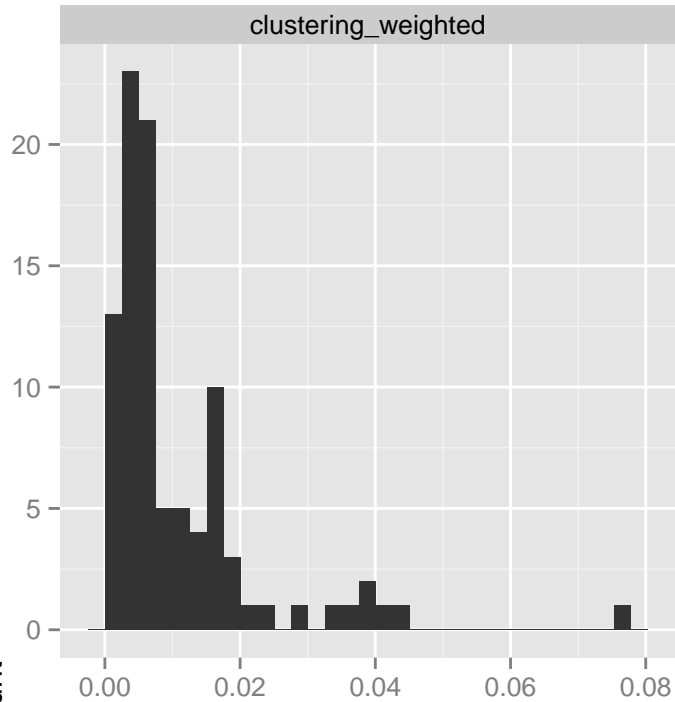


101

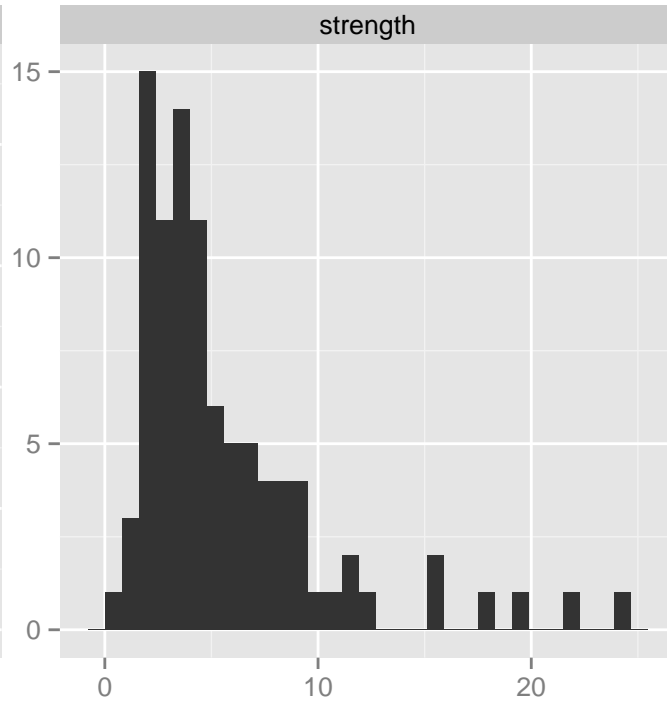


102

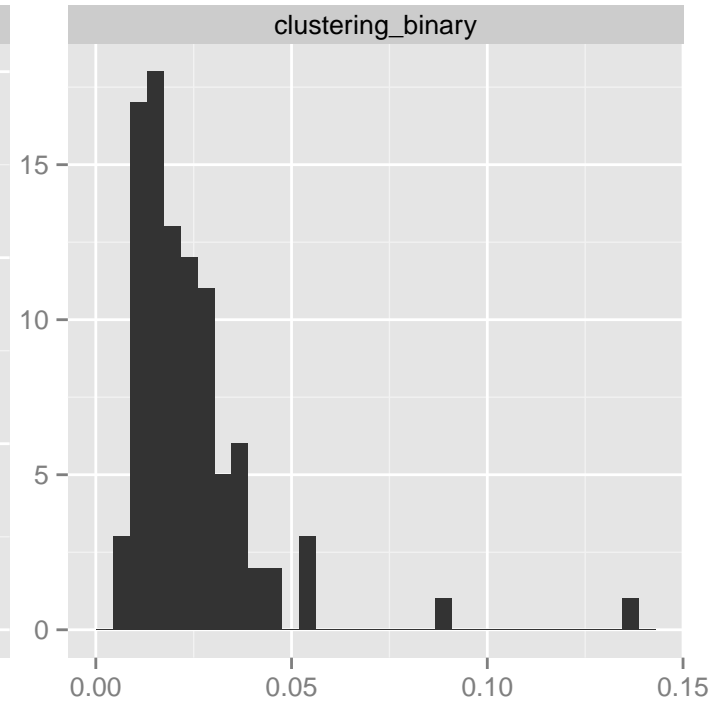
clustering_weighted



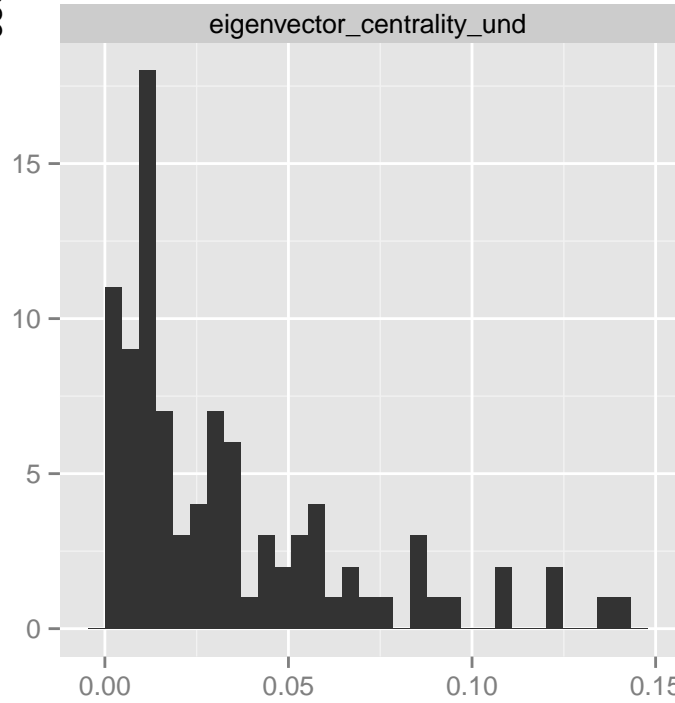
strength



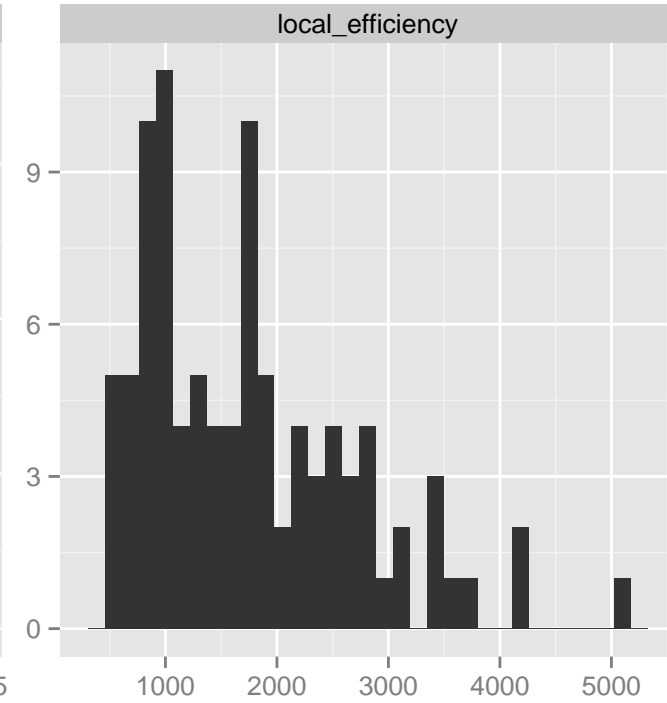
clustering_binary



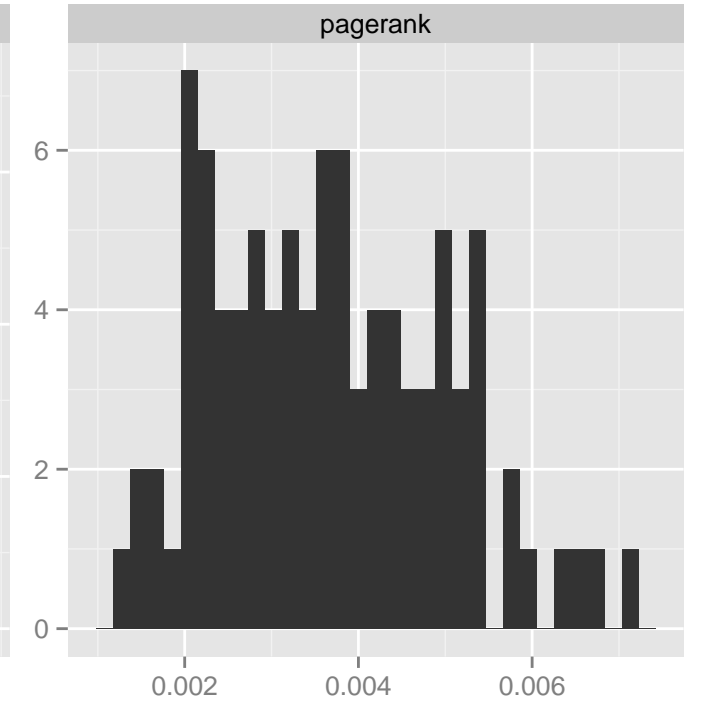
eigenvector_centrality_und



local_efficiency



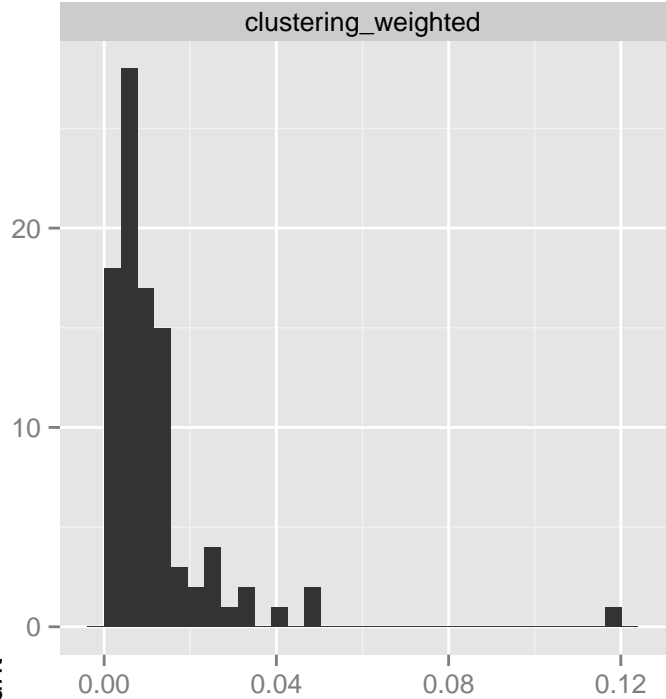
pagerank



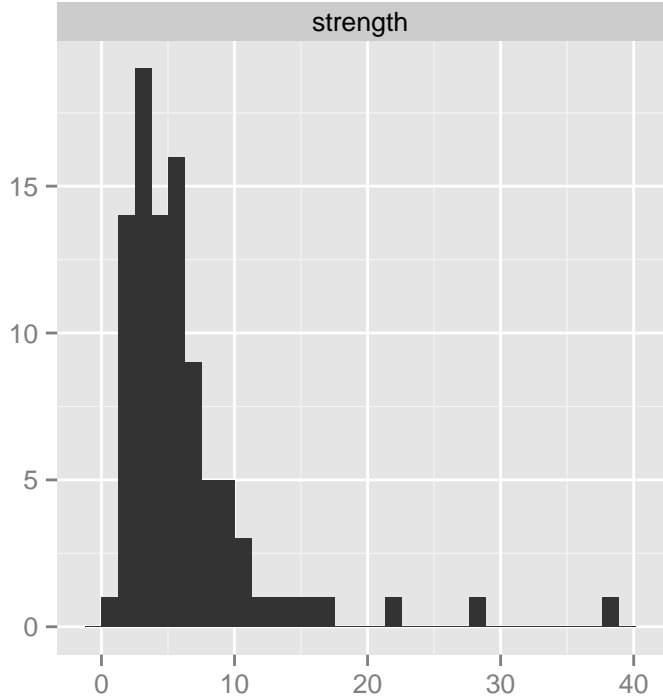
value

103

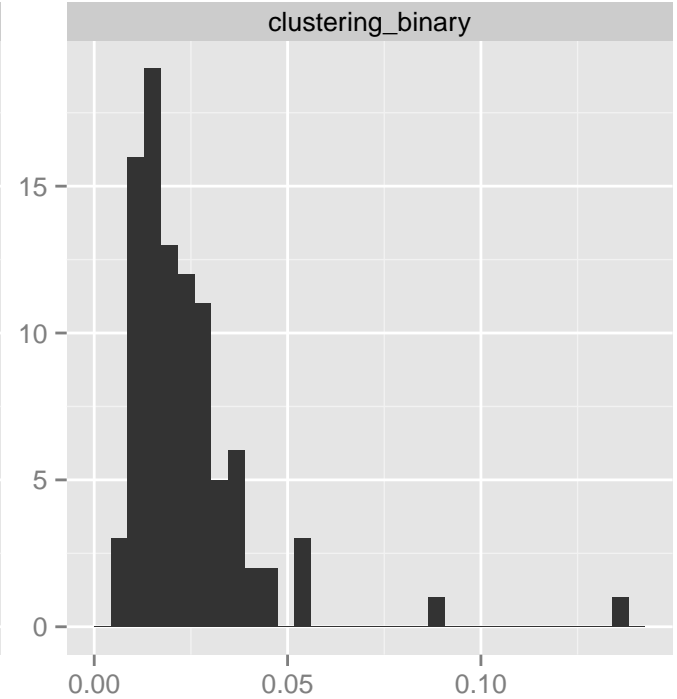
clustering_weighted



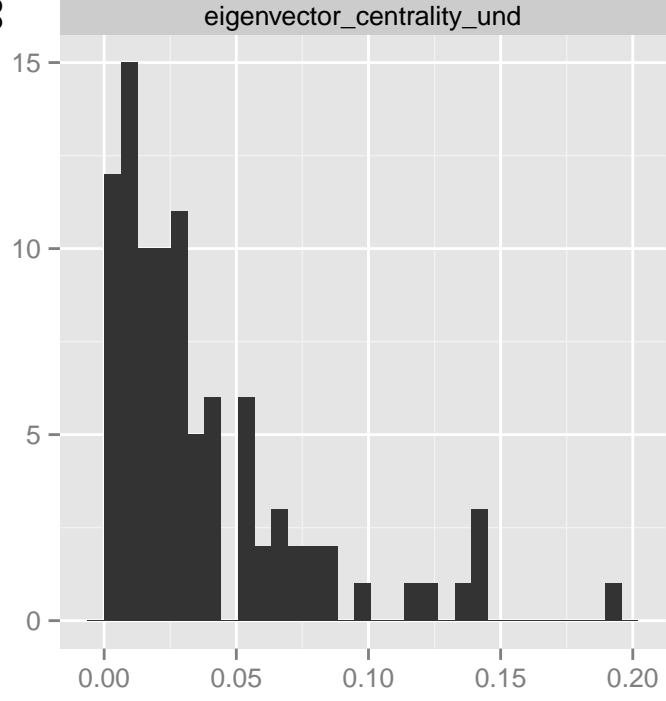
strength



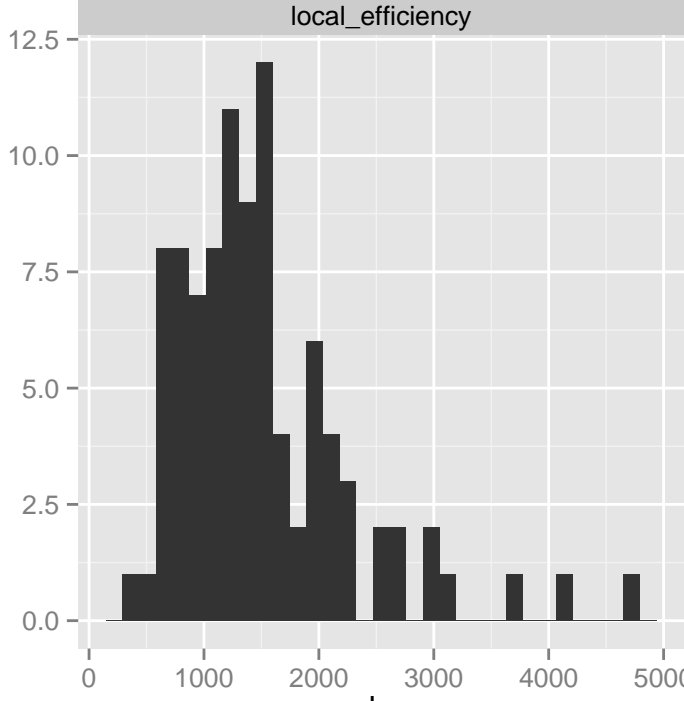
clustering_binary



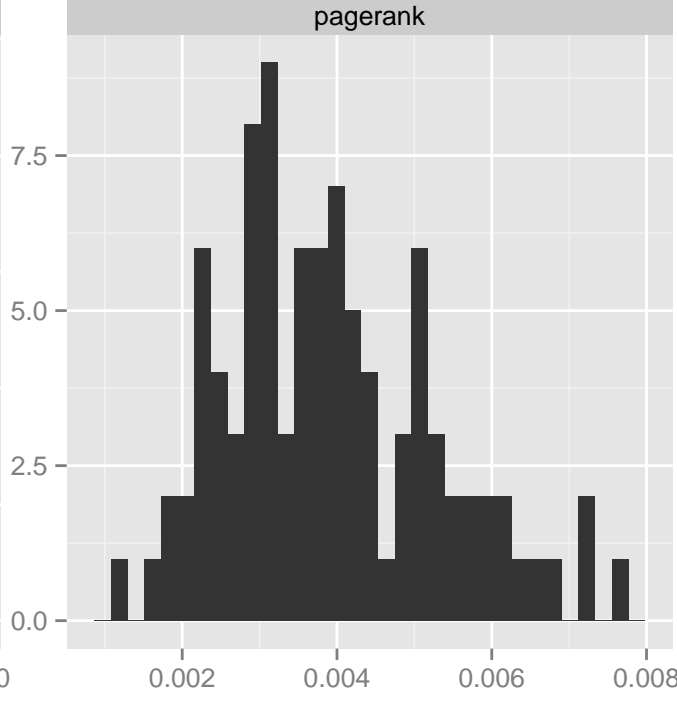
eigenvector_centrality_und



local_efficiency



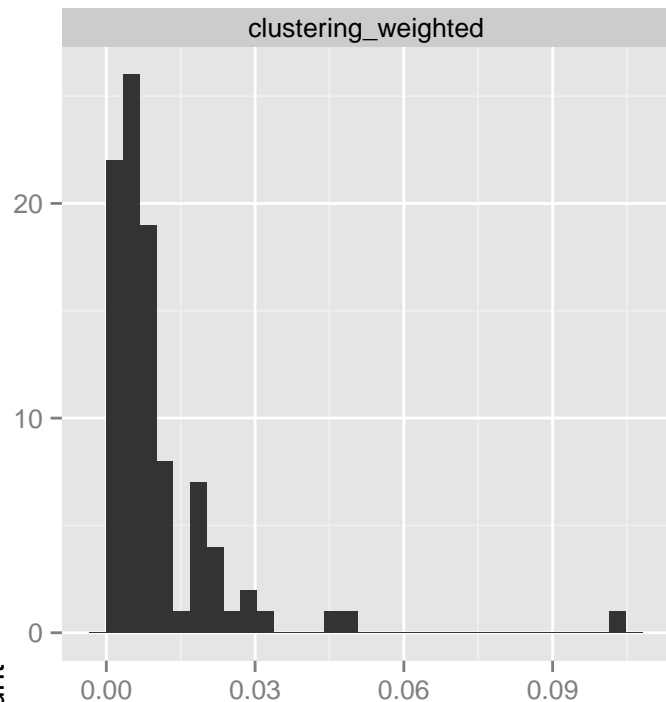
pagerank



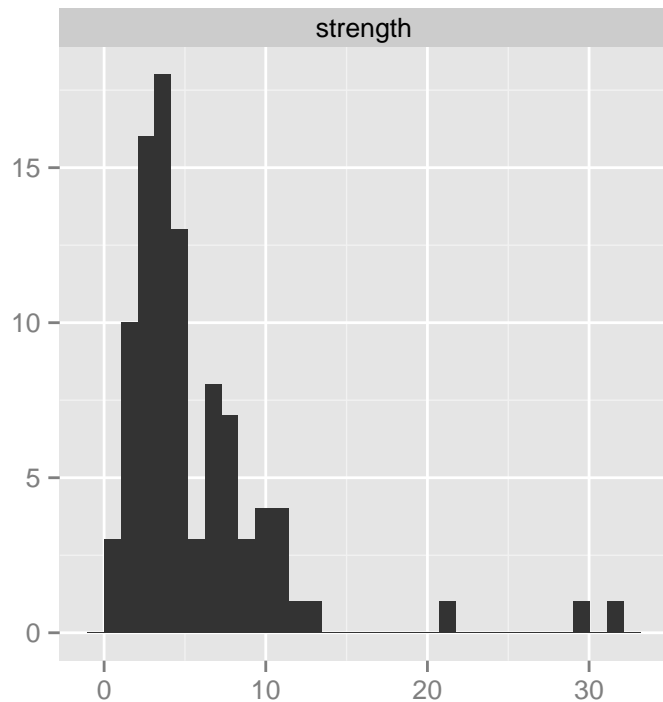
value

104

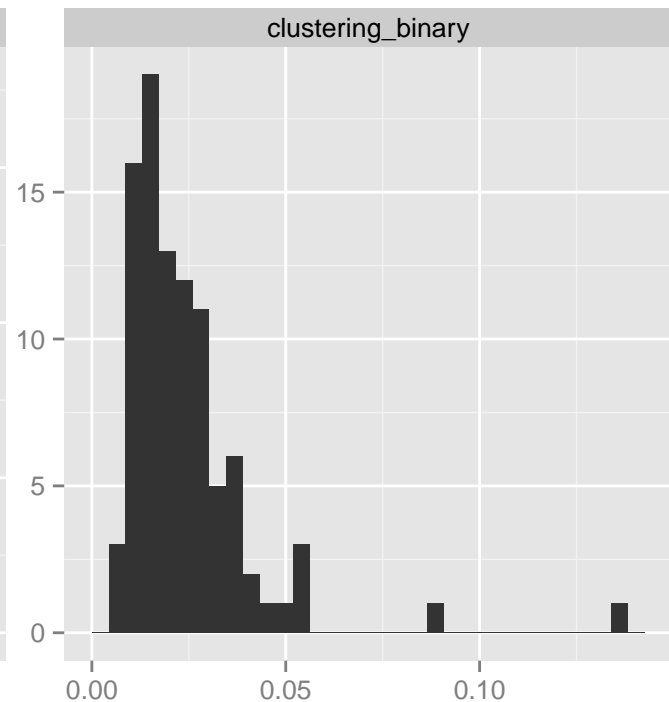
clustering_weighted



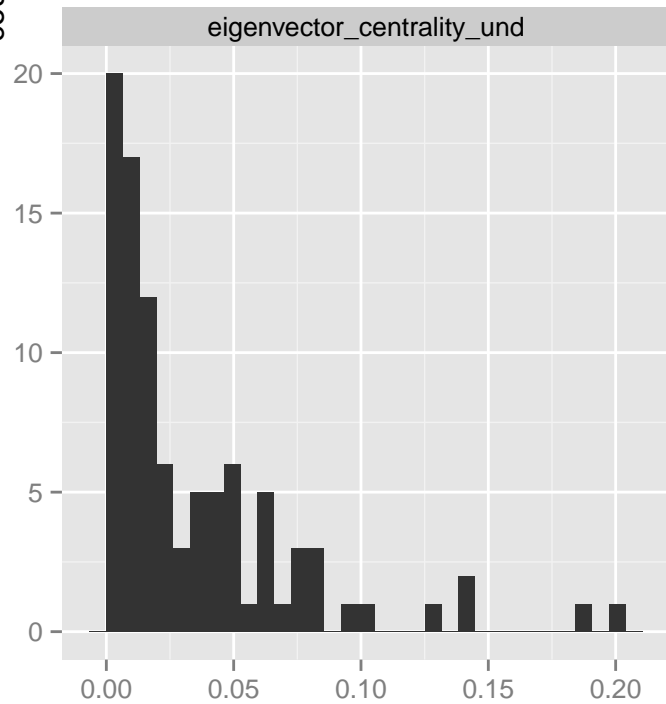
strength



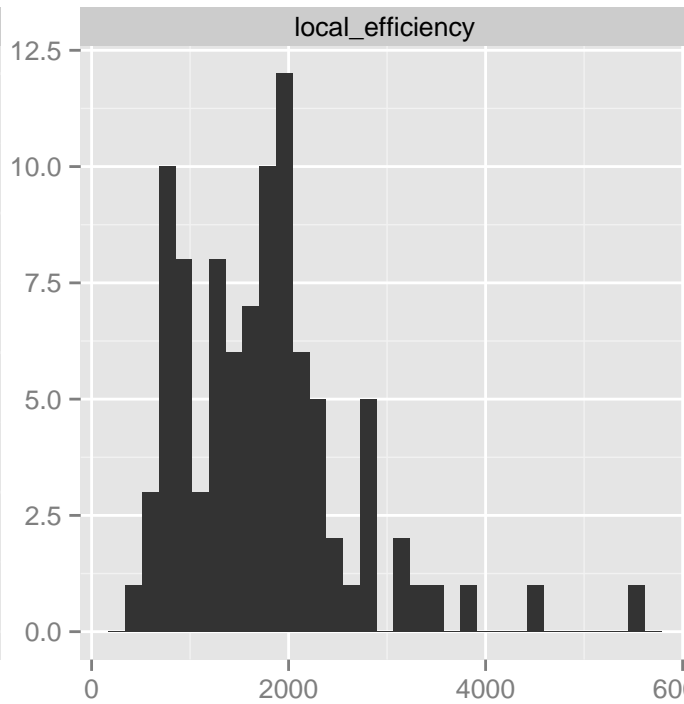
clustering_binary



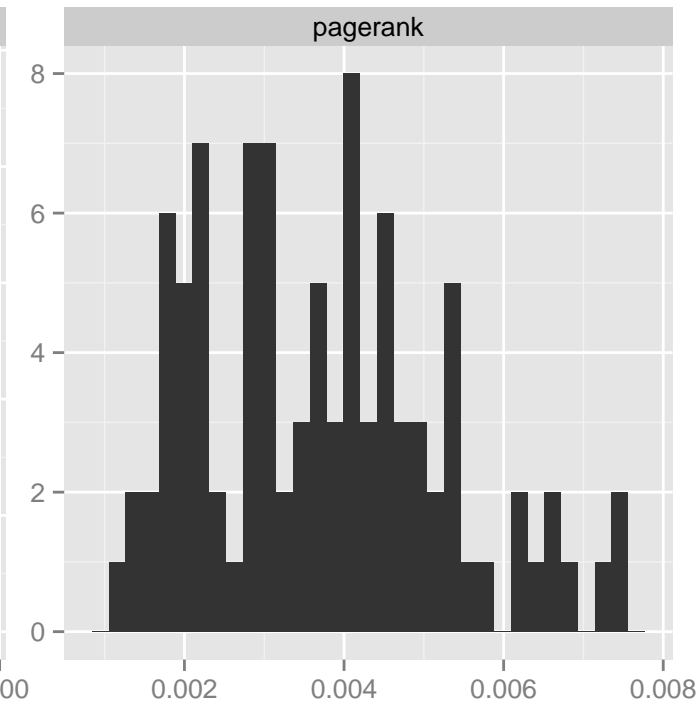
eigenvector_centrality_und



local_efficiency



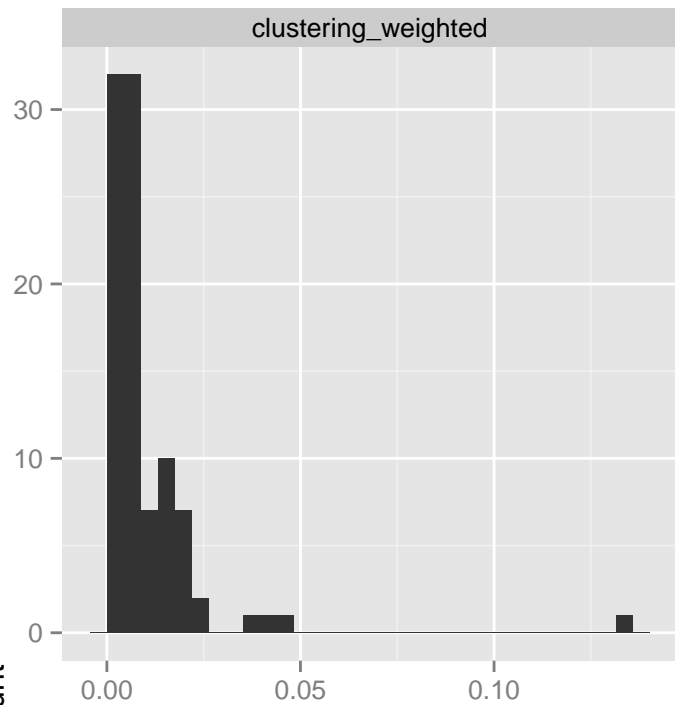
pagerank



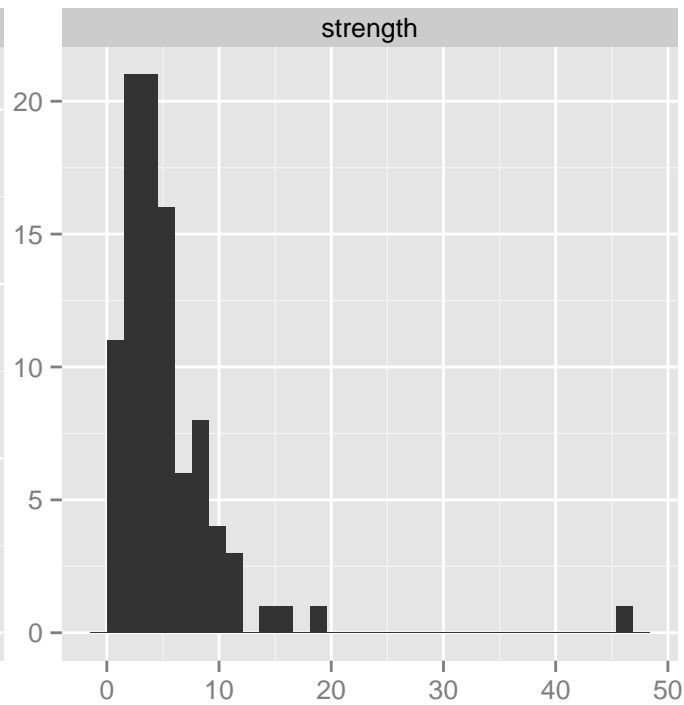
value

105

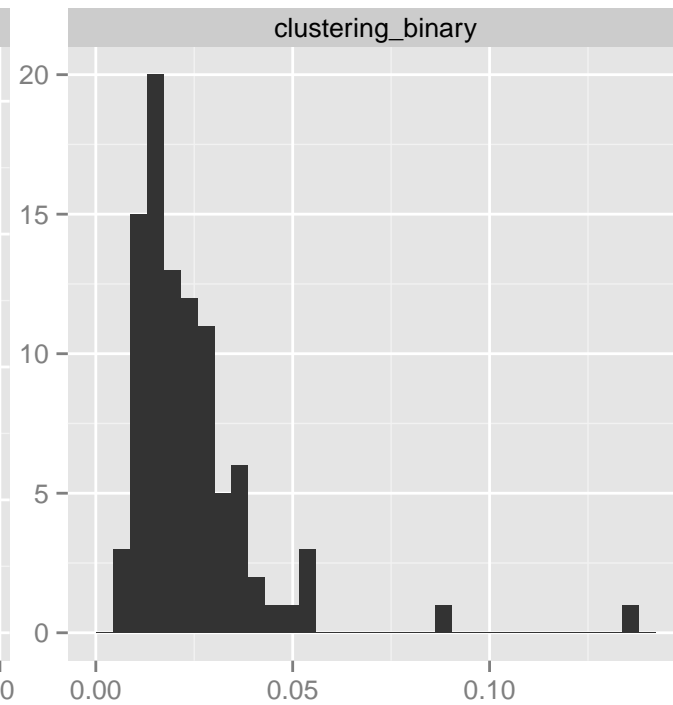
clustering_weighted



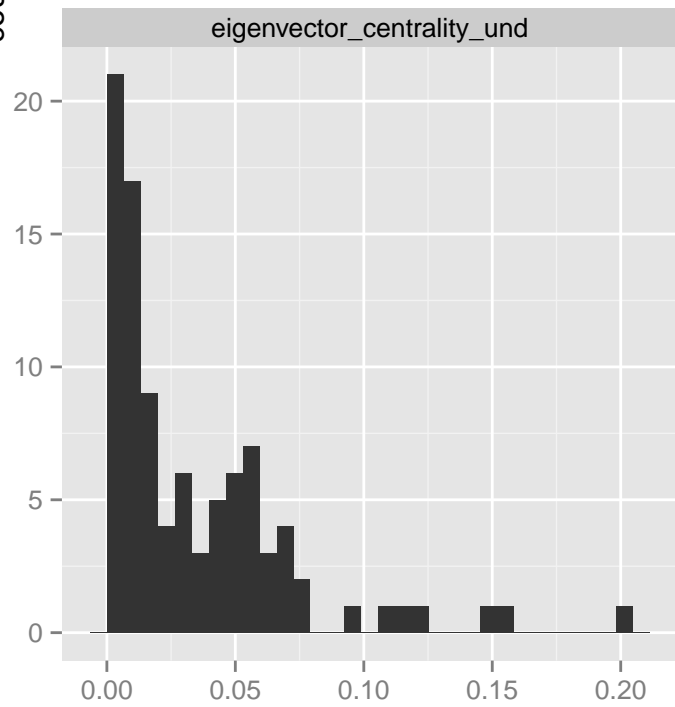
strength



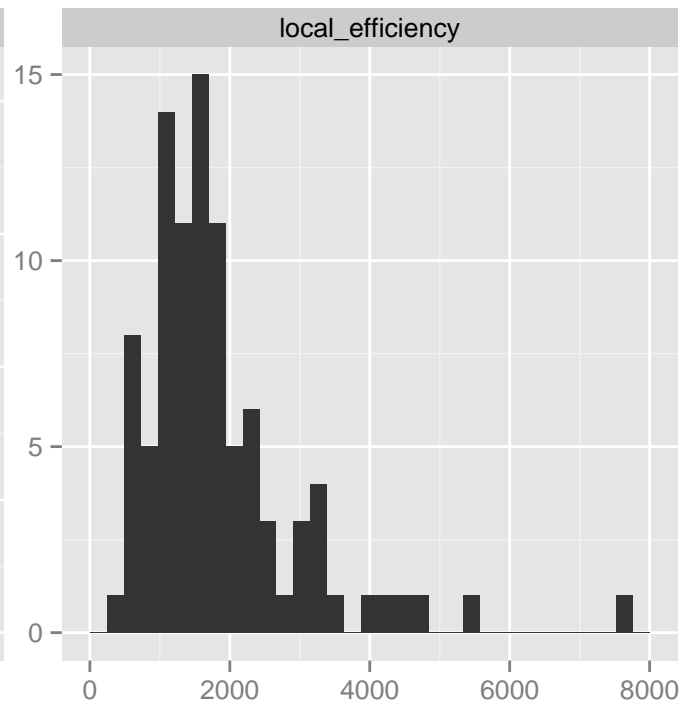
clustering_binary



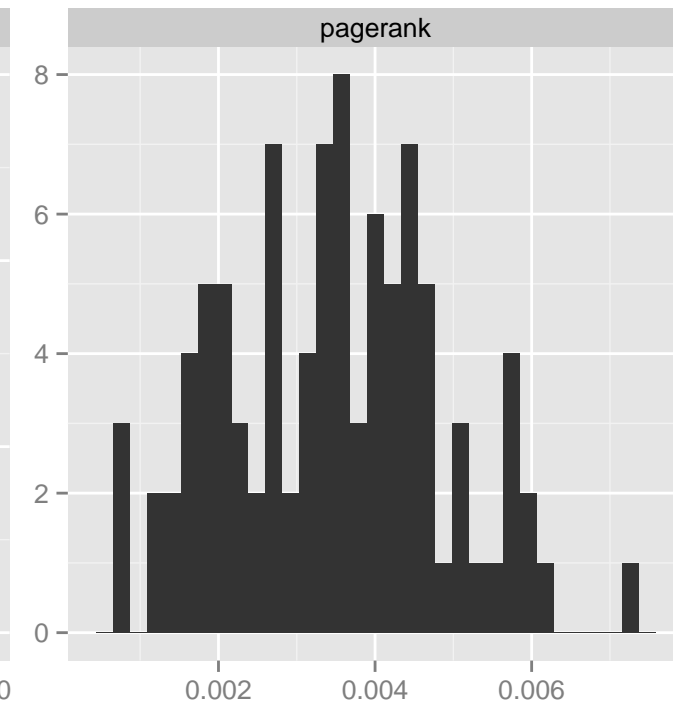
eigenvector_centrality_und



local_efficiency



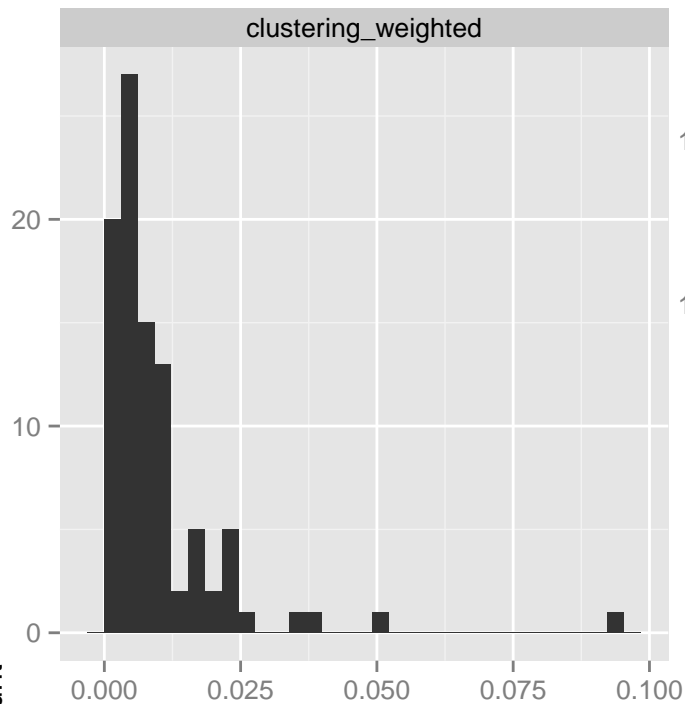
pagerank



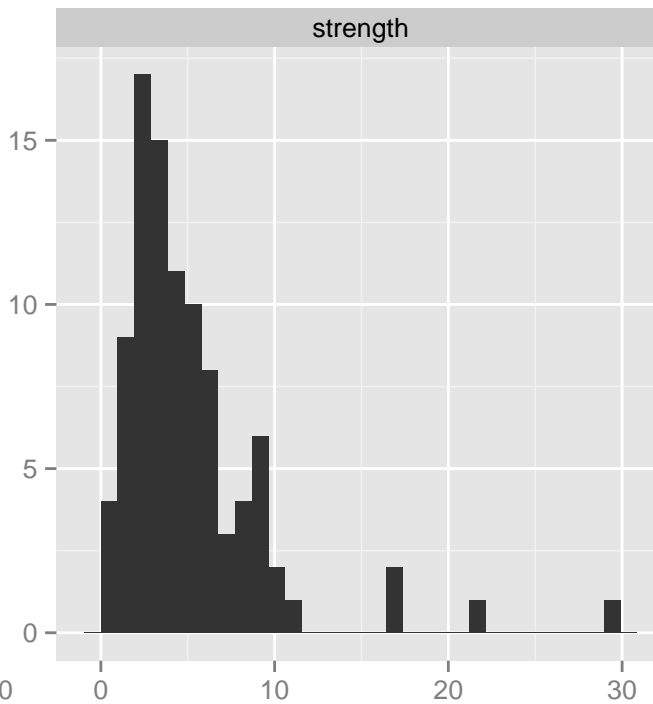
value

106

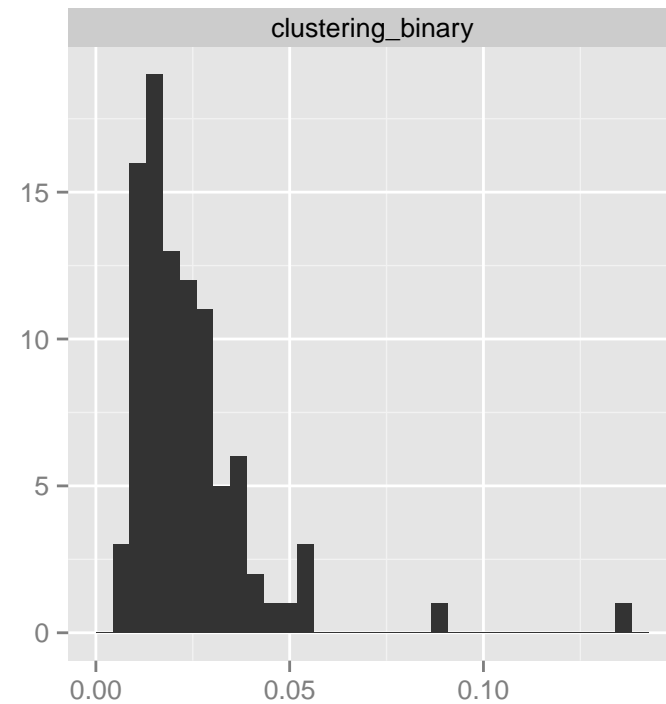
clustering_weighted



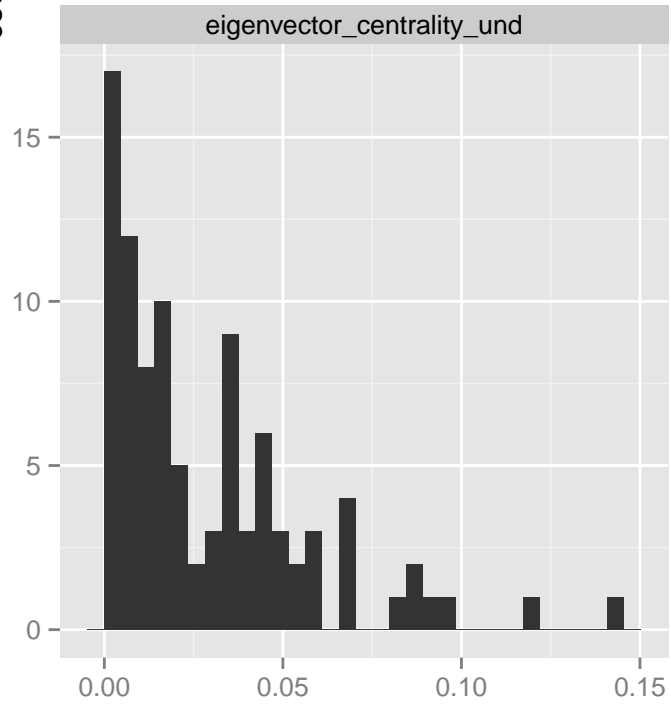
strength



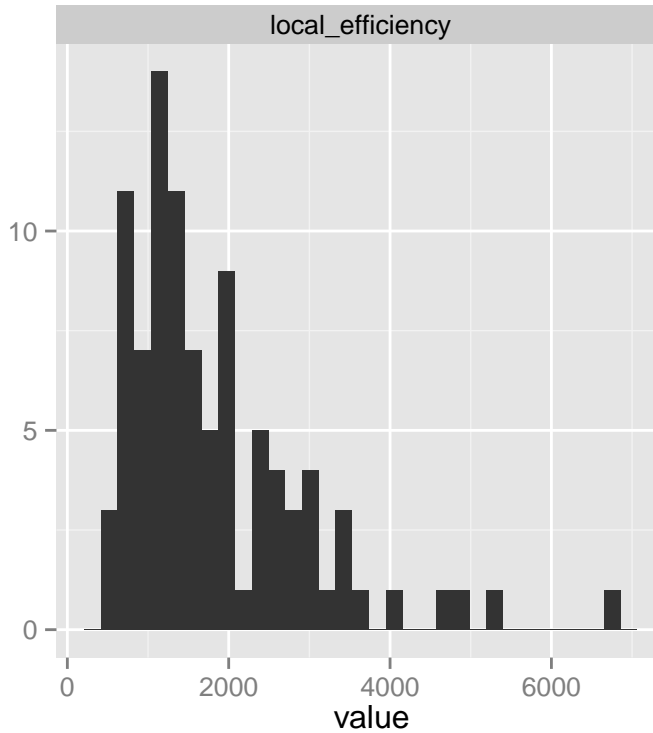
clustering_binary



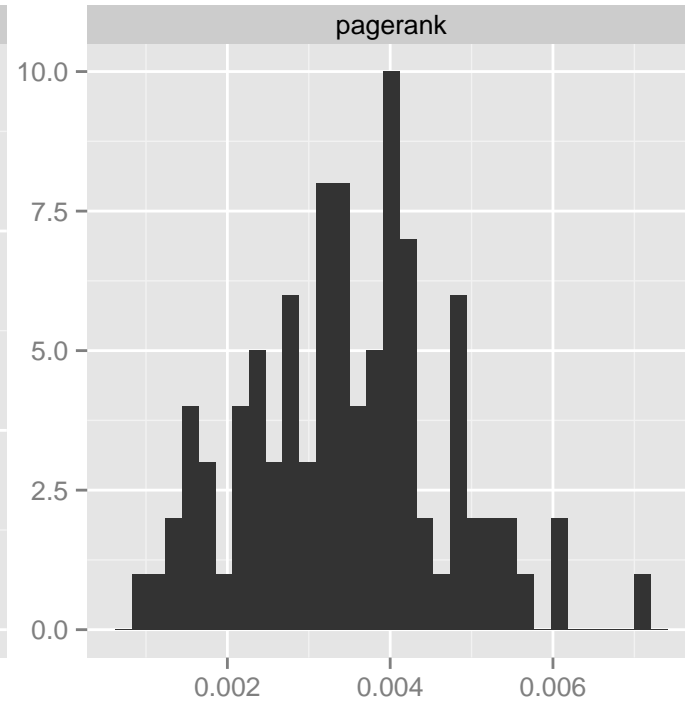
eigenvector_centrality_und



local_efficiency

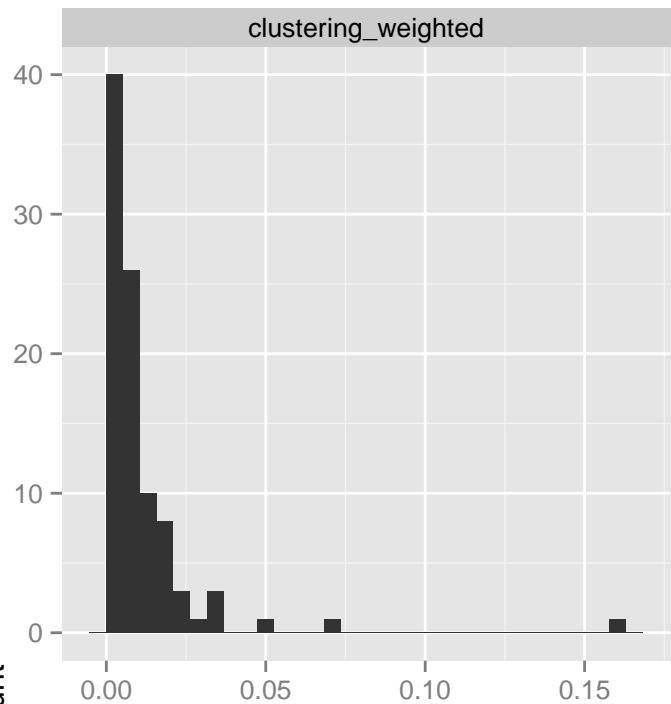


pagerank

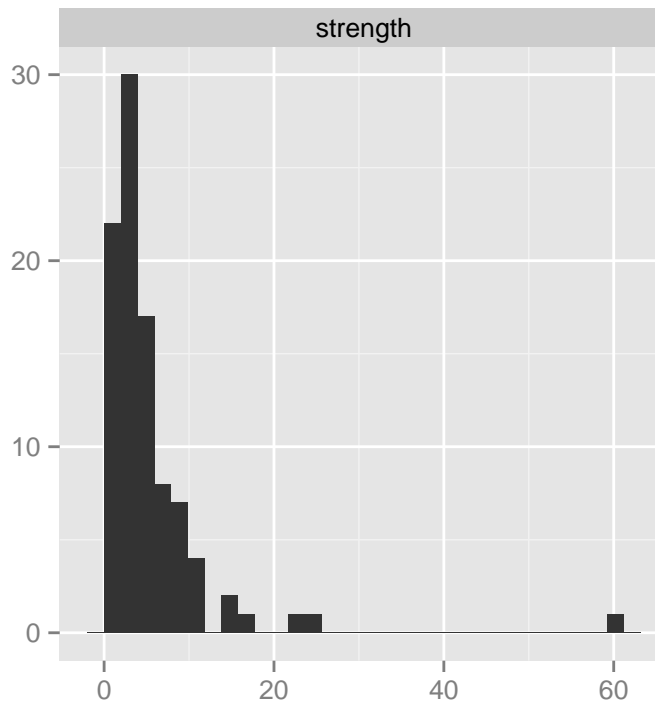


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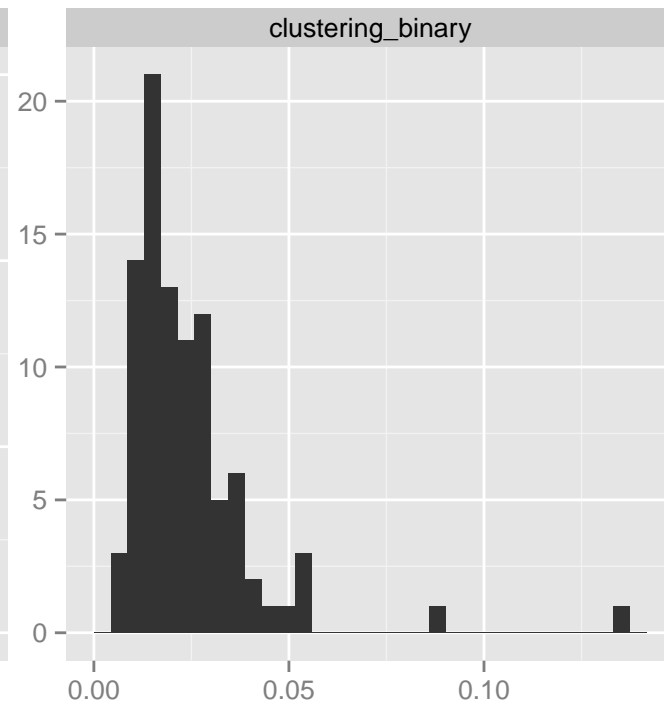
clustering_weighted



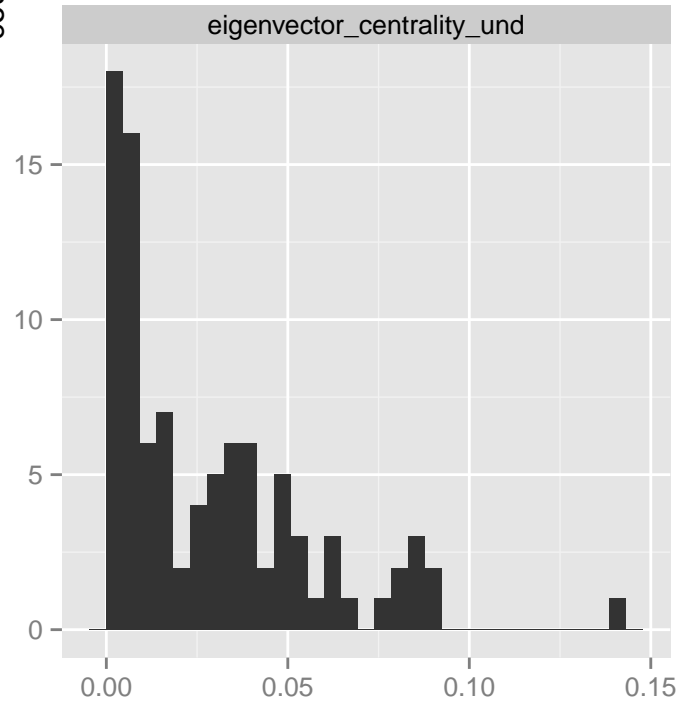
strength



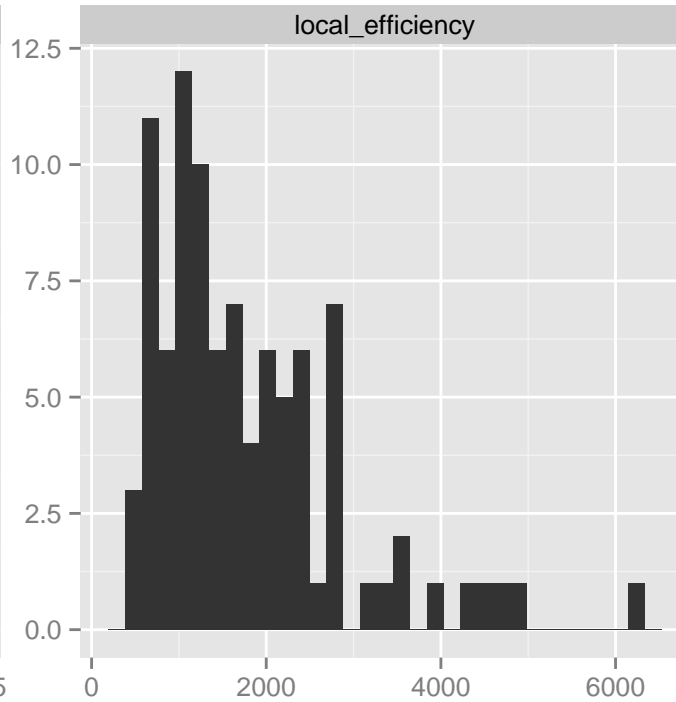
clustering_binary



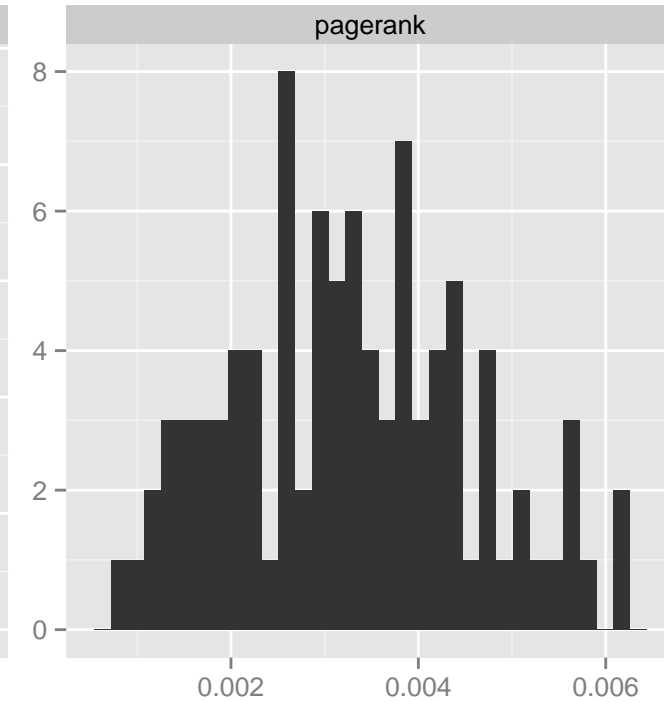
eigenvector_centrality_und



local_efficiency

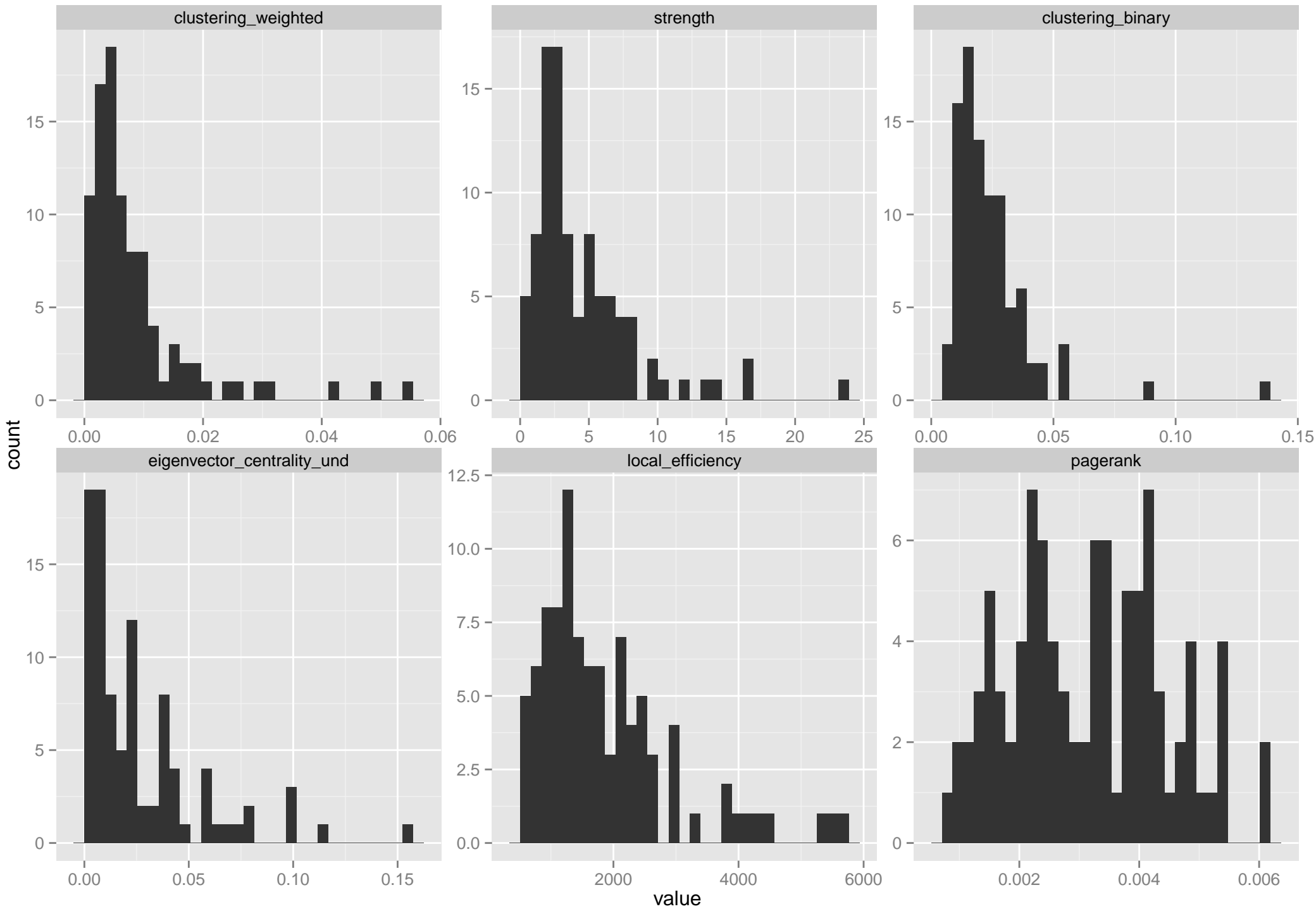


pagerank



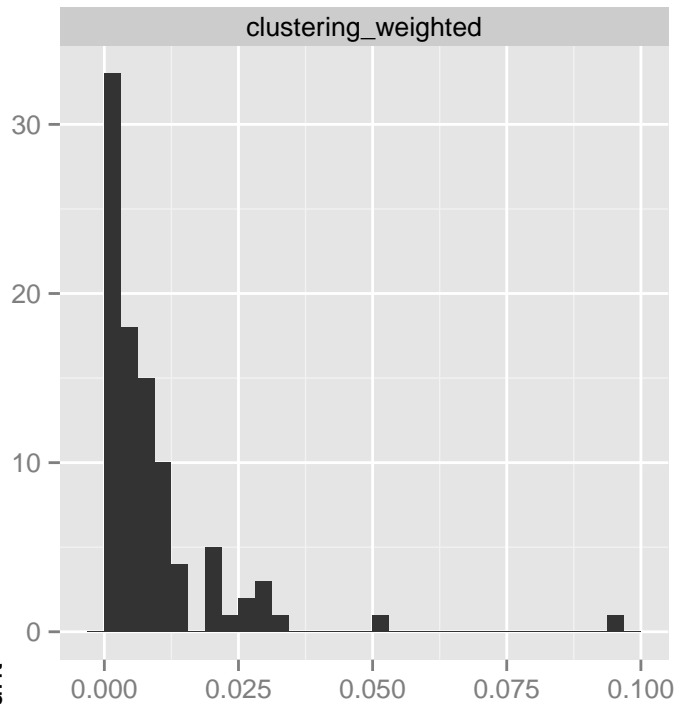
value

108

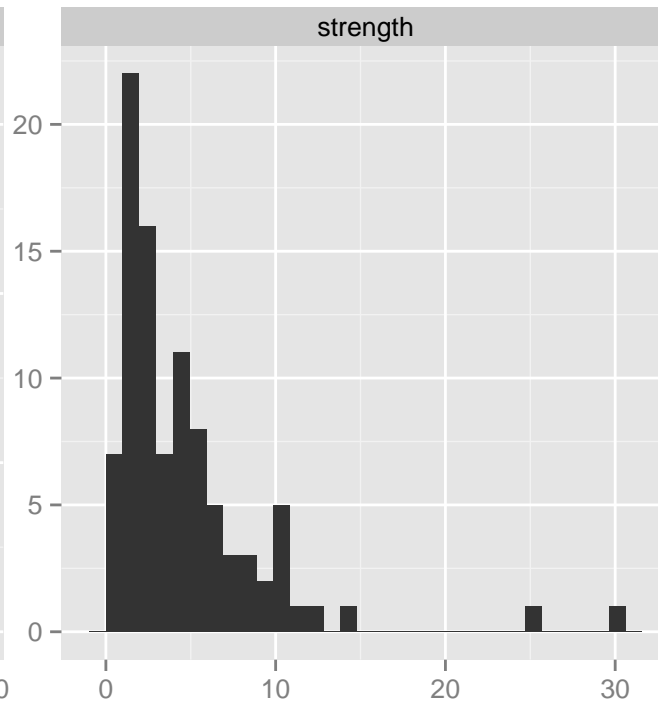


109

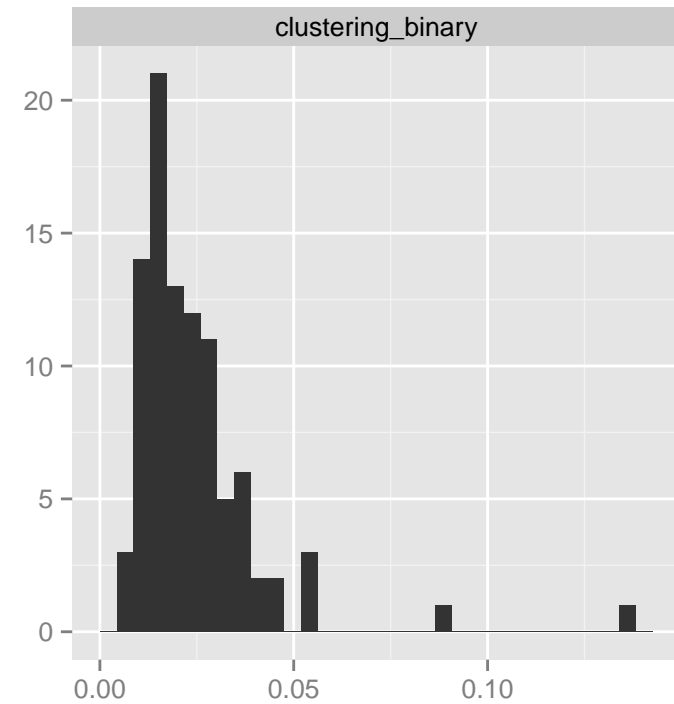
clustering_weighted



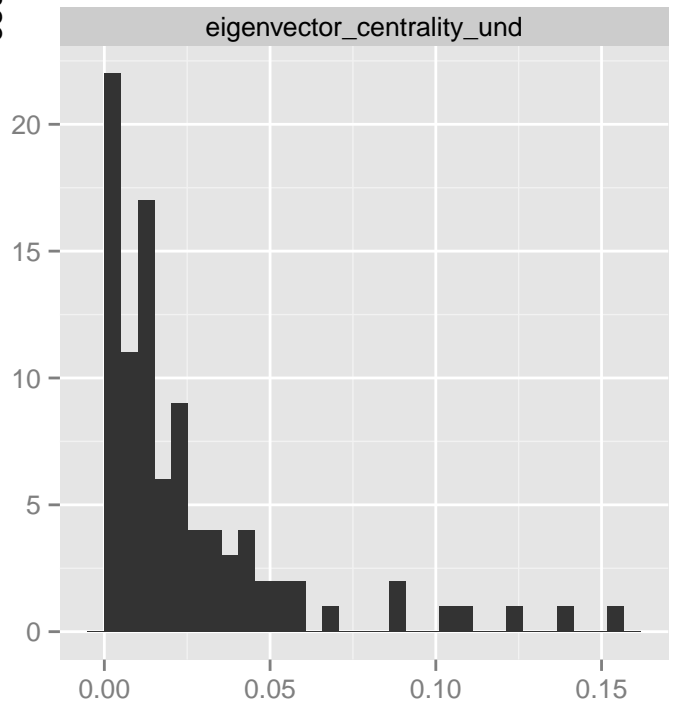
strength



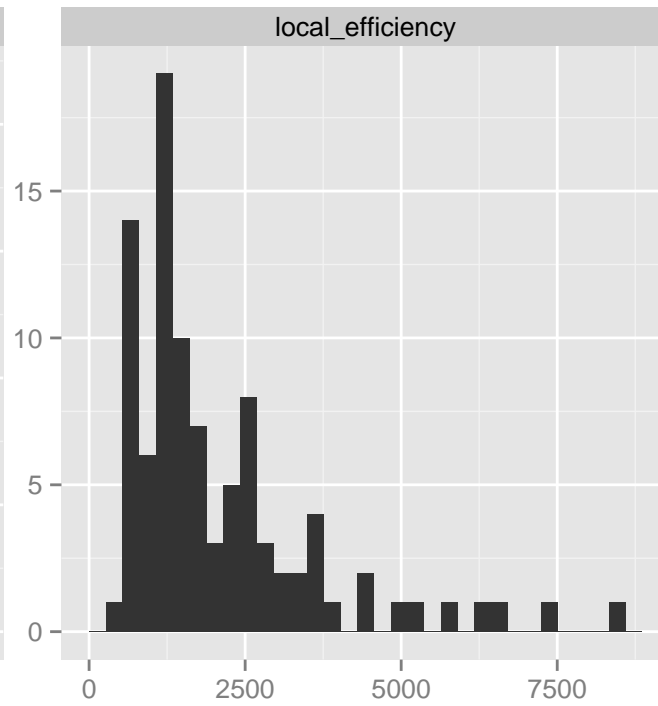
clustering_binary



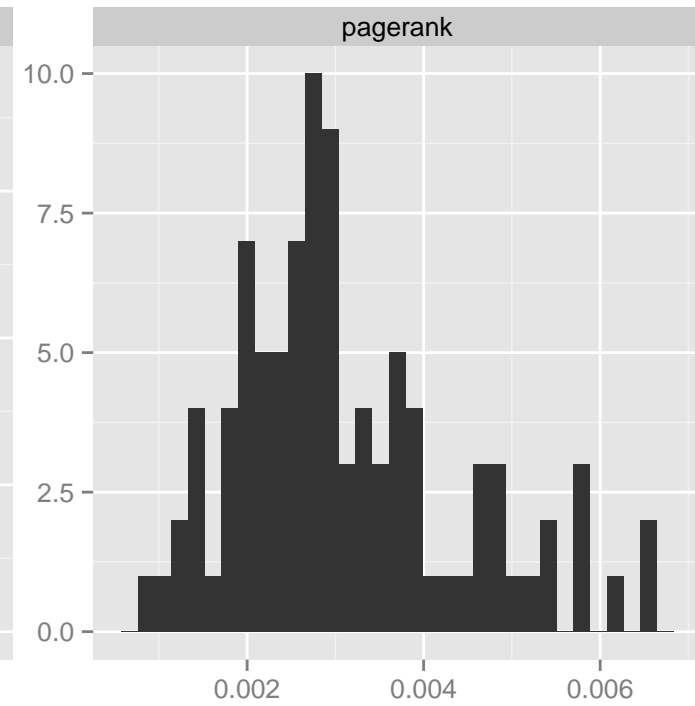
eigenvector_centrality_und



local_efficiency



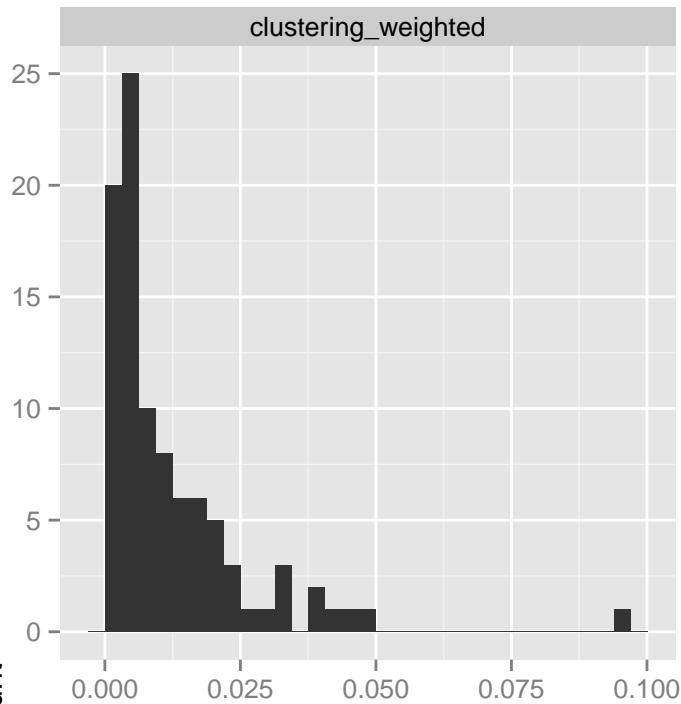
pagerank



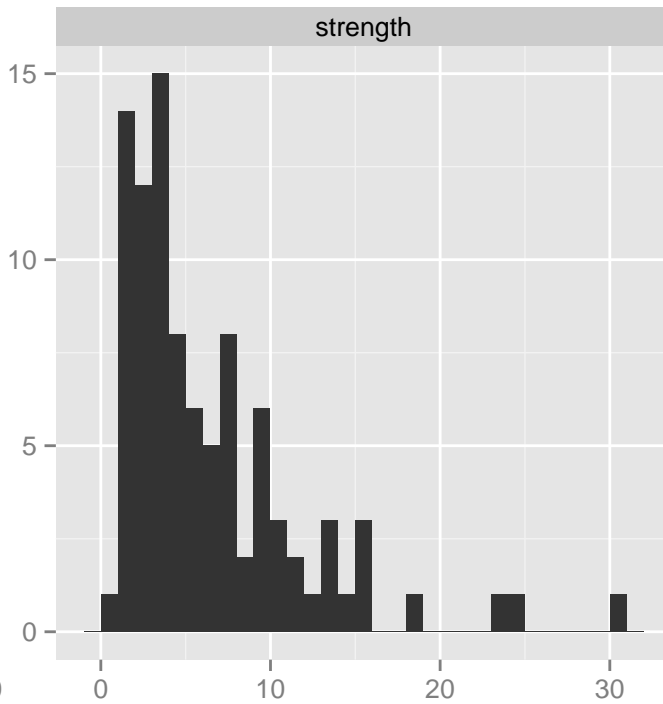
value

110

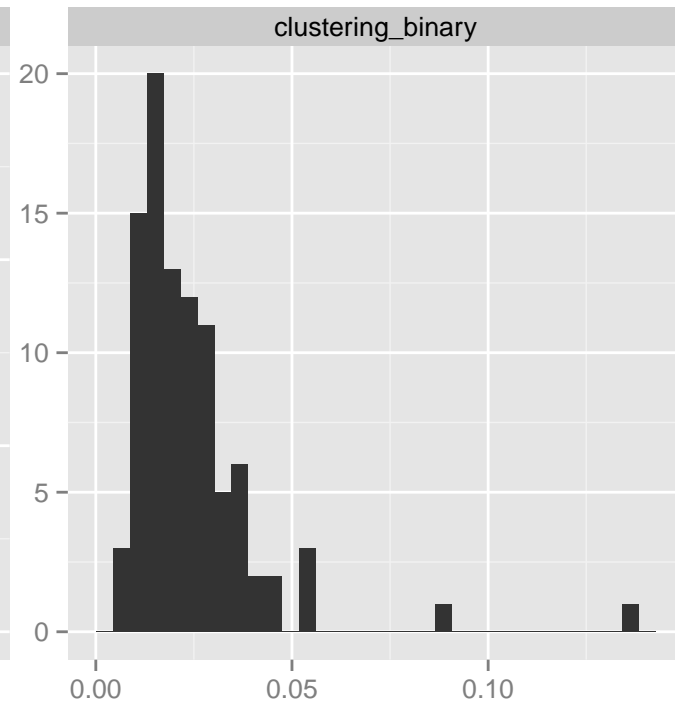
clustering_weighted



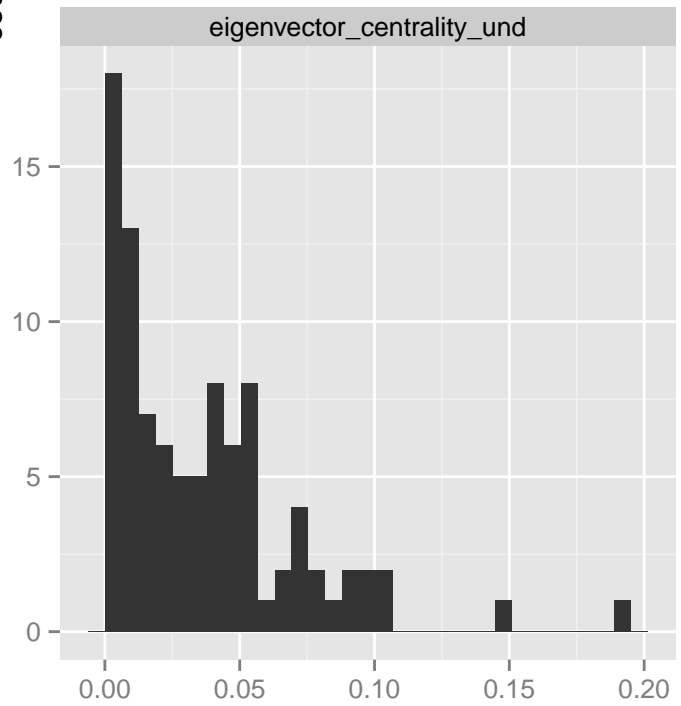
strength



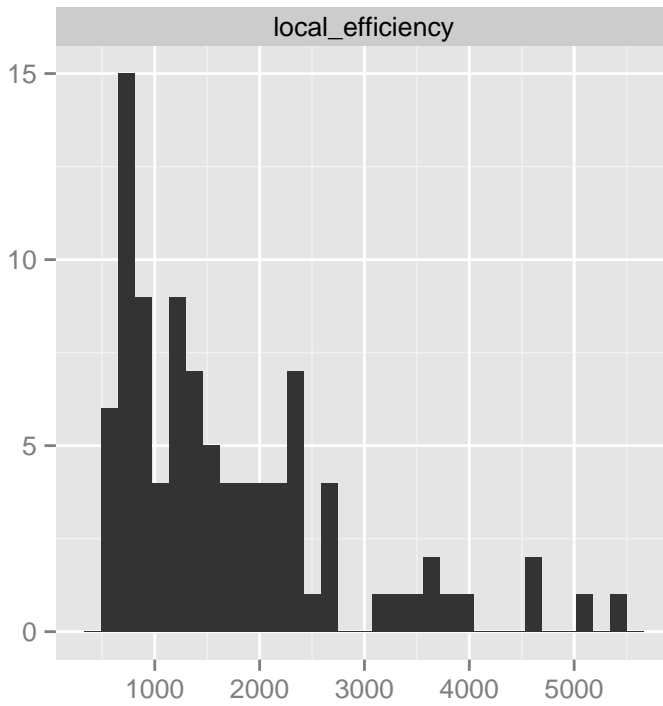
clustering_binary



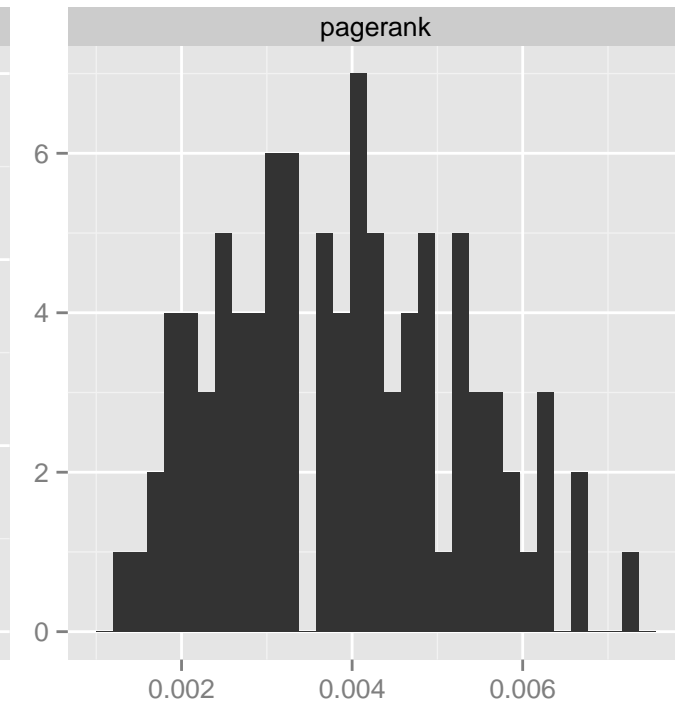
eigenvector_centrality_und



local_efficiency



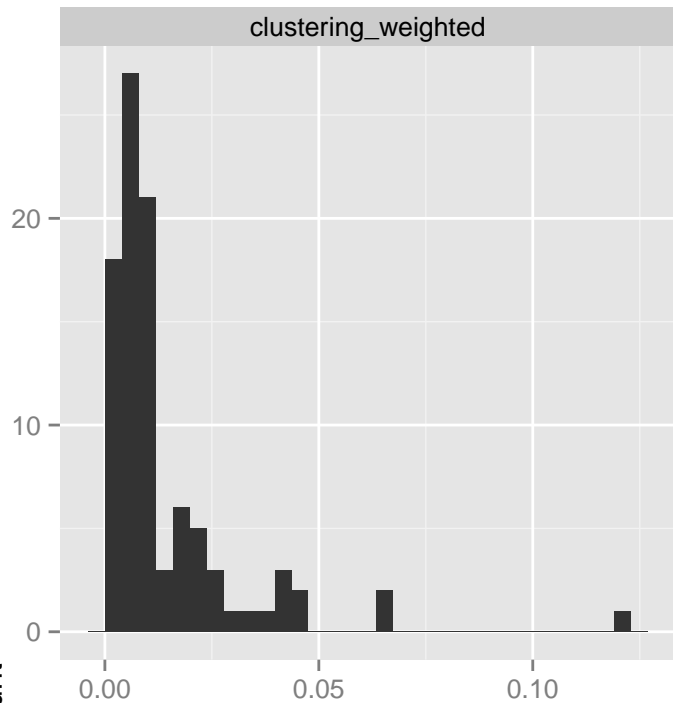
pagerank



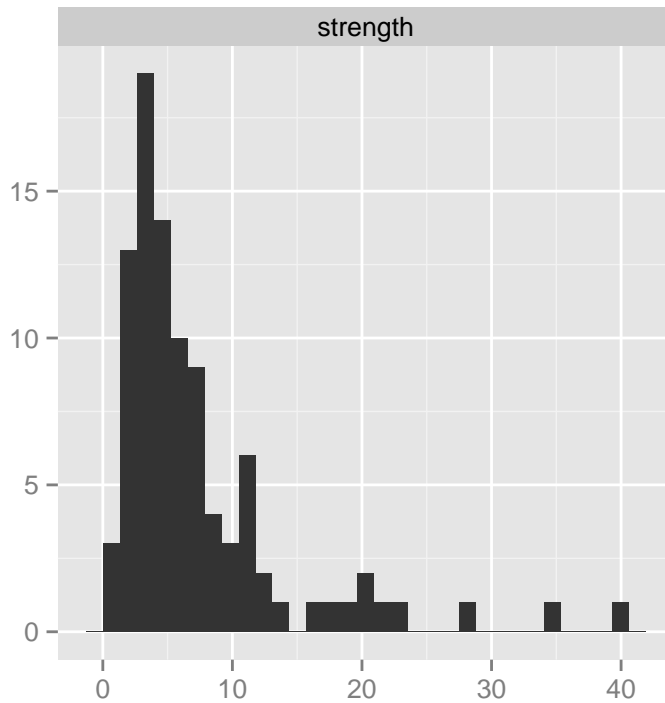
value

111

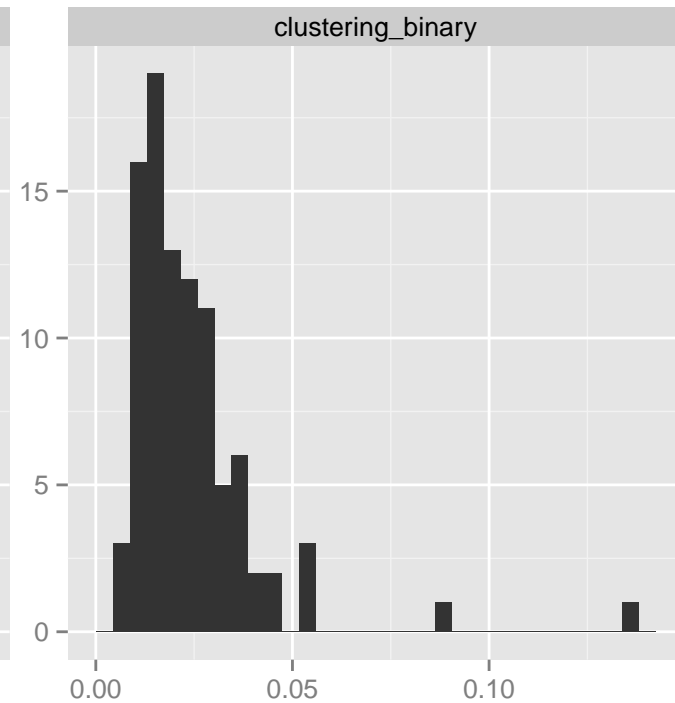
clustering_weighted



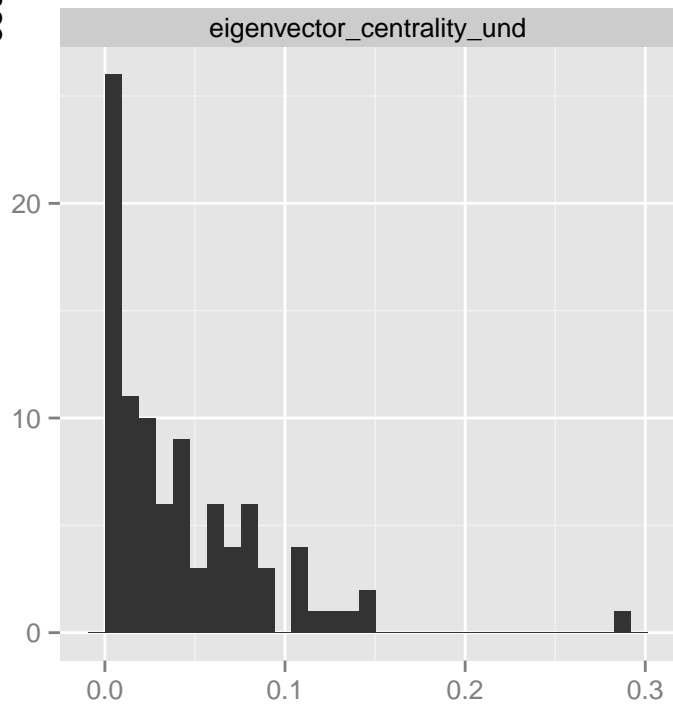
strength



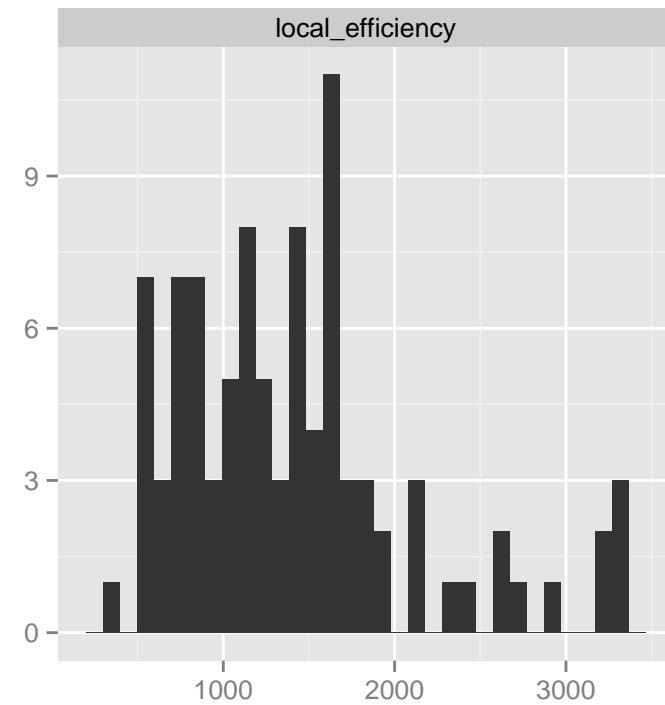
clustering_binary



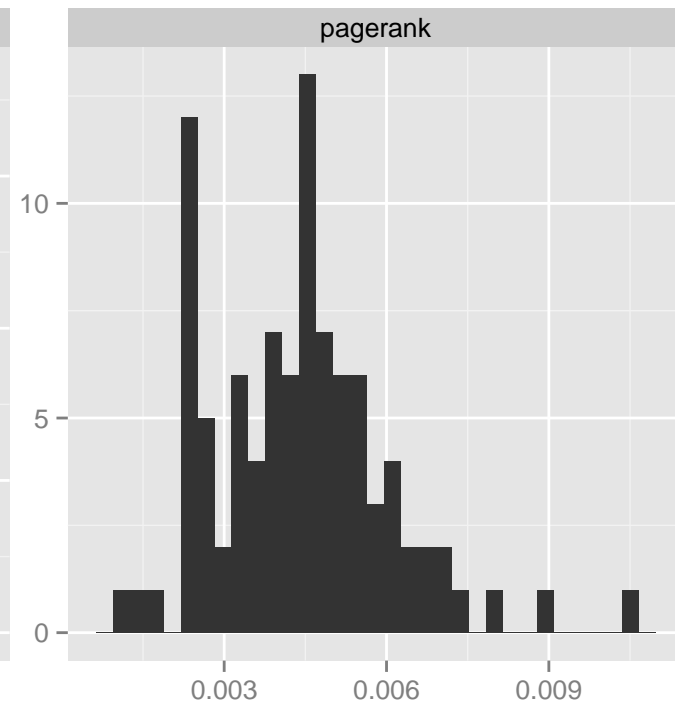
eigenvector_centrality_und



local_efficiency



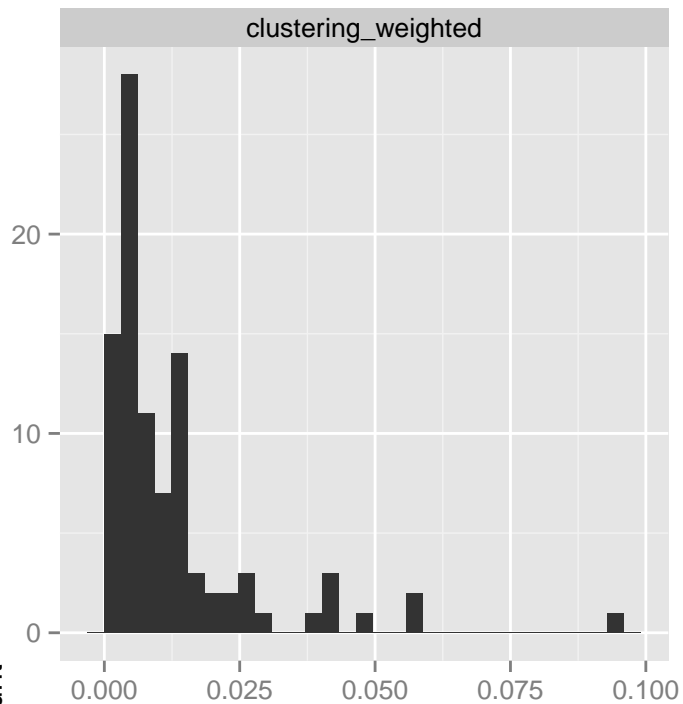
pagerank



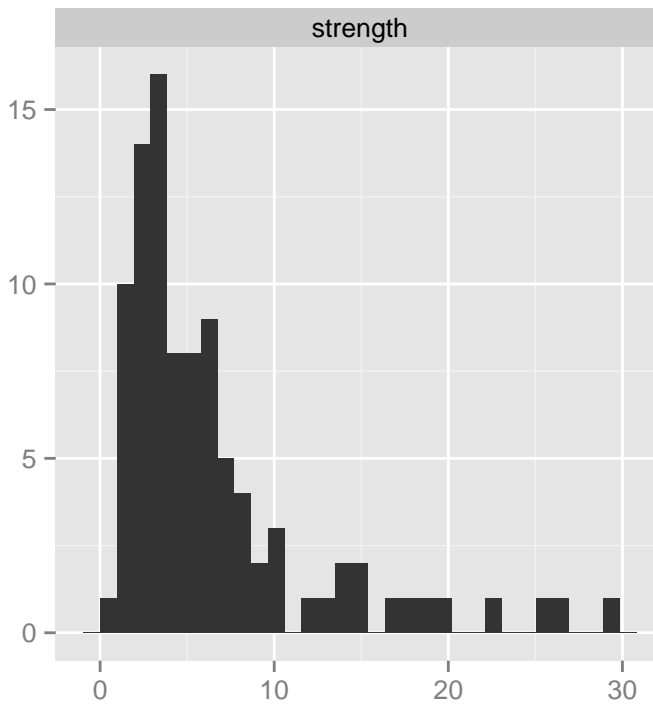
value

112

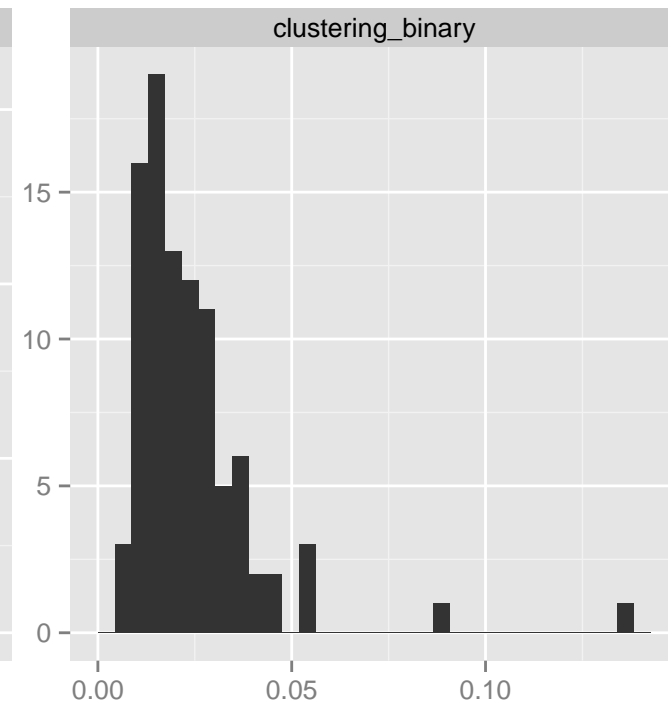
clustering_weighted



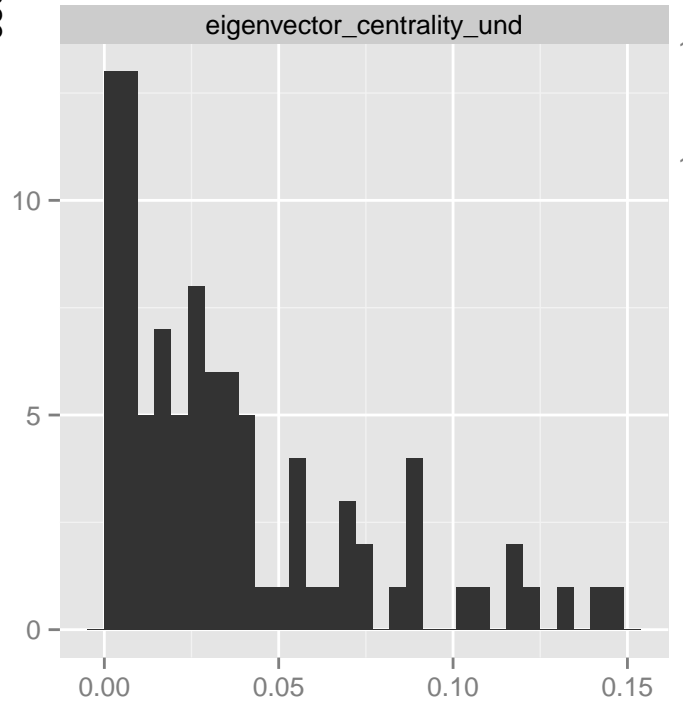
strength



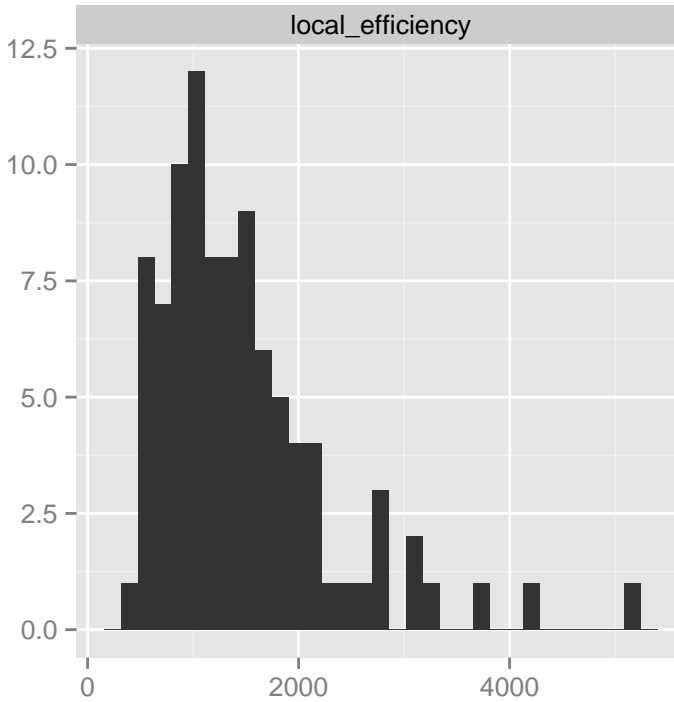
clustering_binary



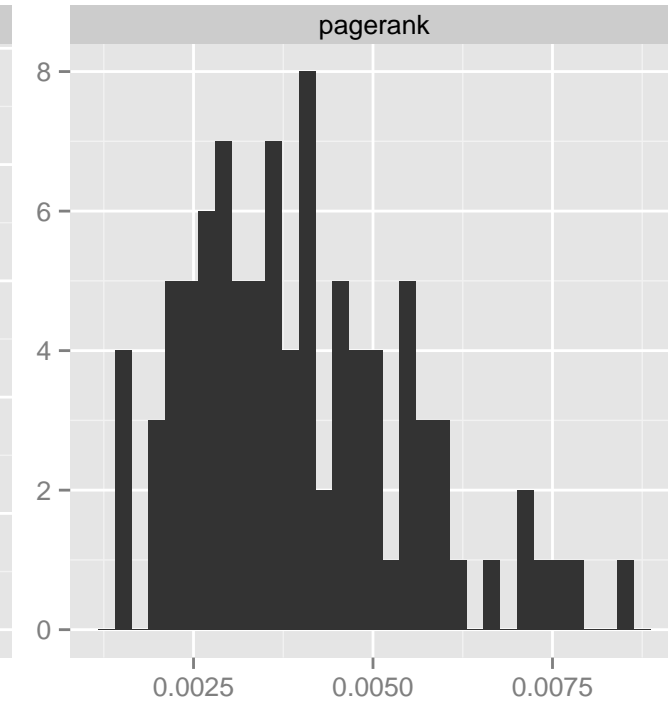
eigenvector_centrality_und



local_efficiency



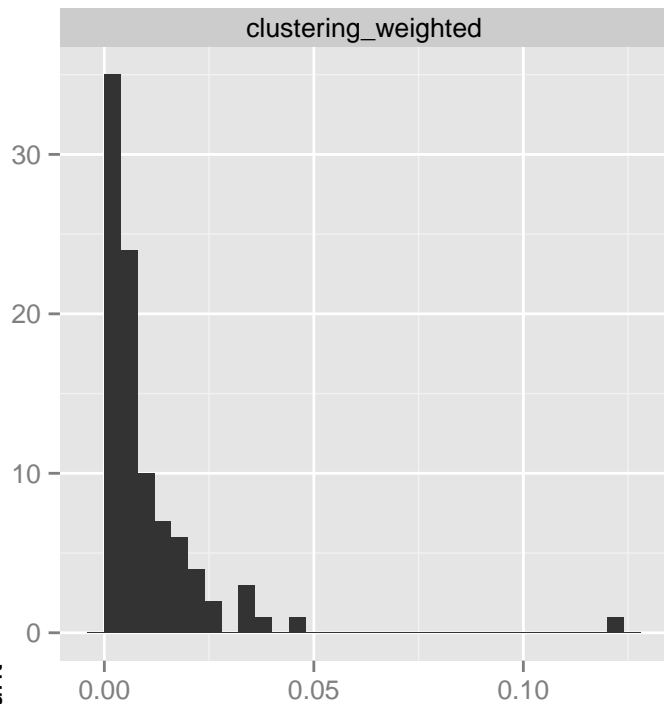
pagerank



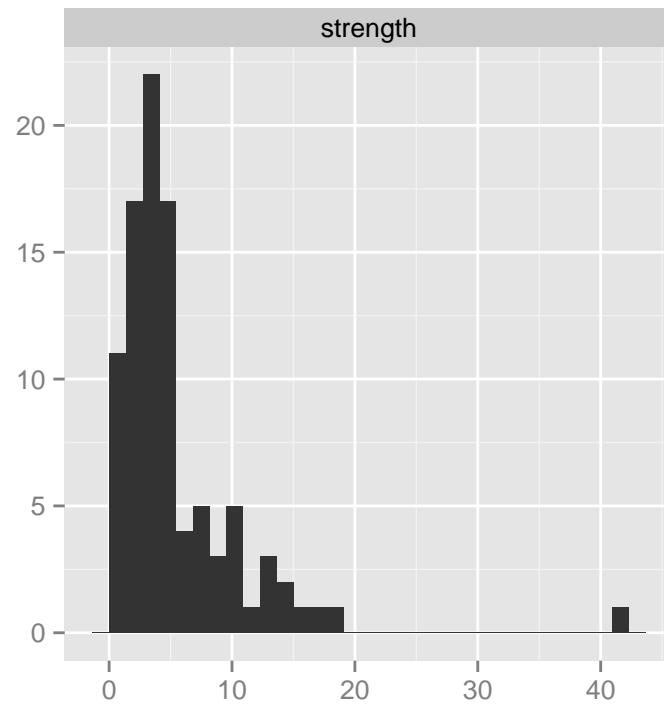
value

113

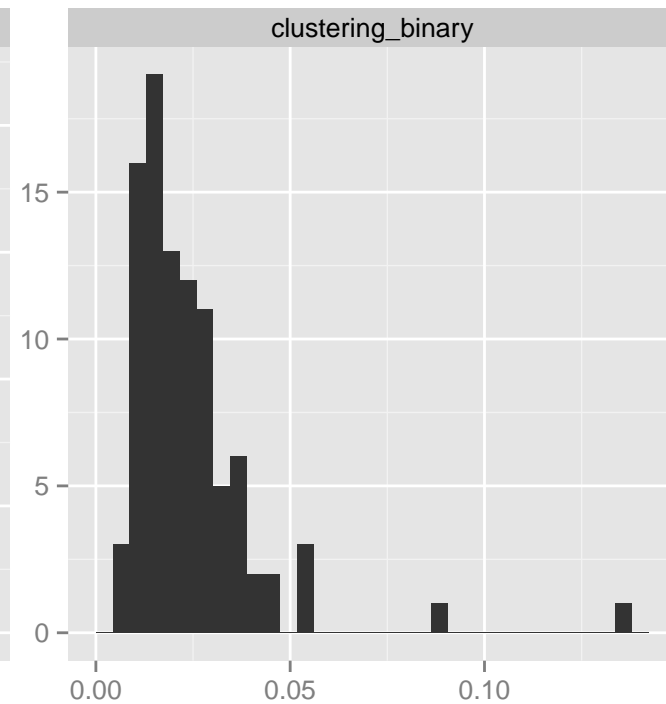
clustering_weighted



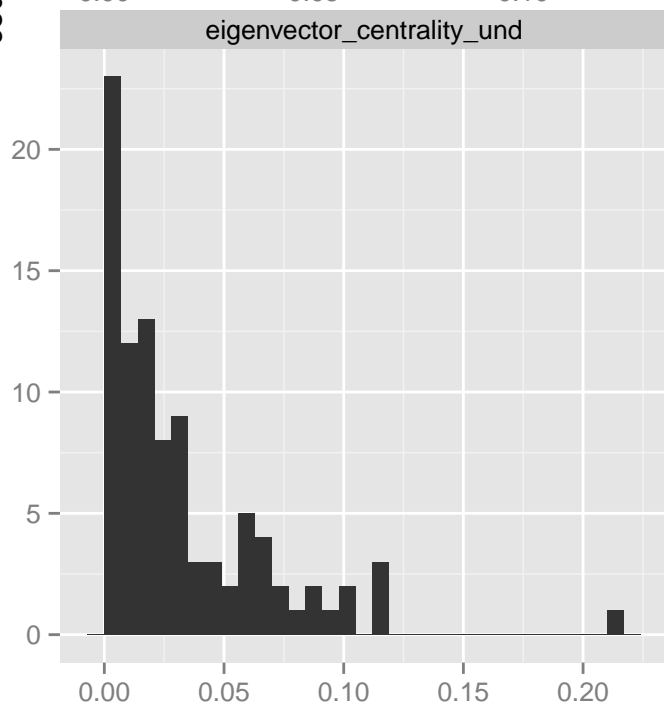
strength



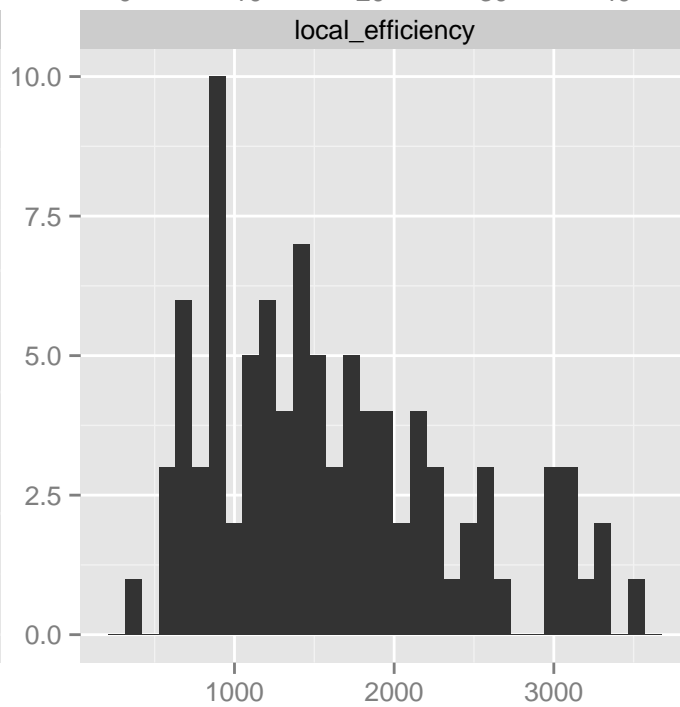
clustering_binary



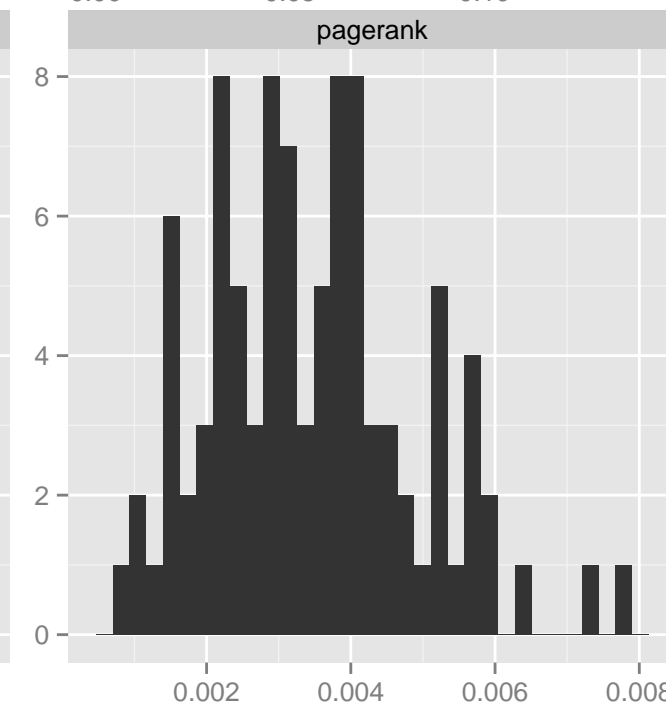
eigenvector_centrality_und



local_efficiency

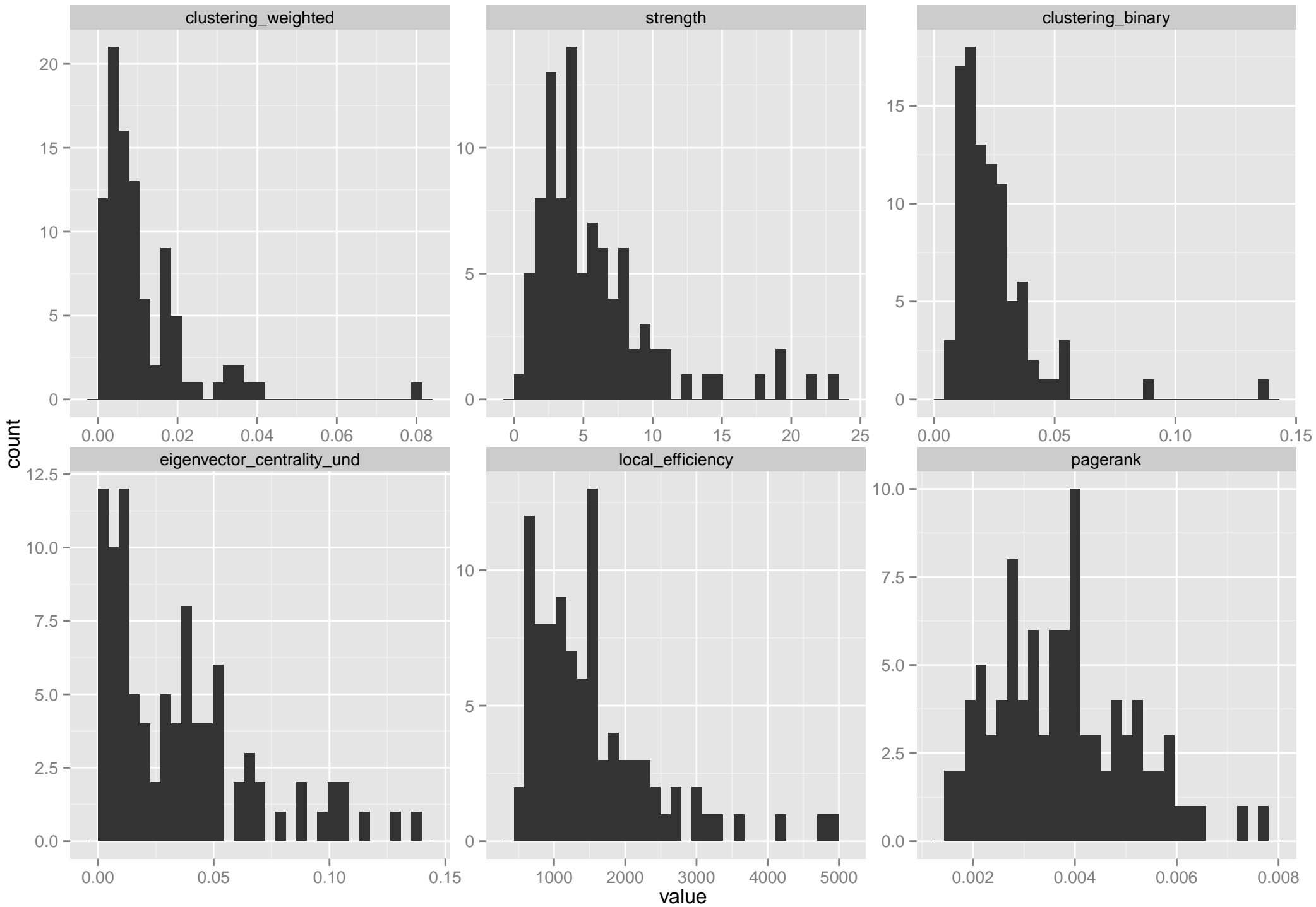


pagerank



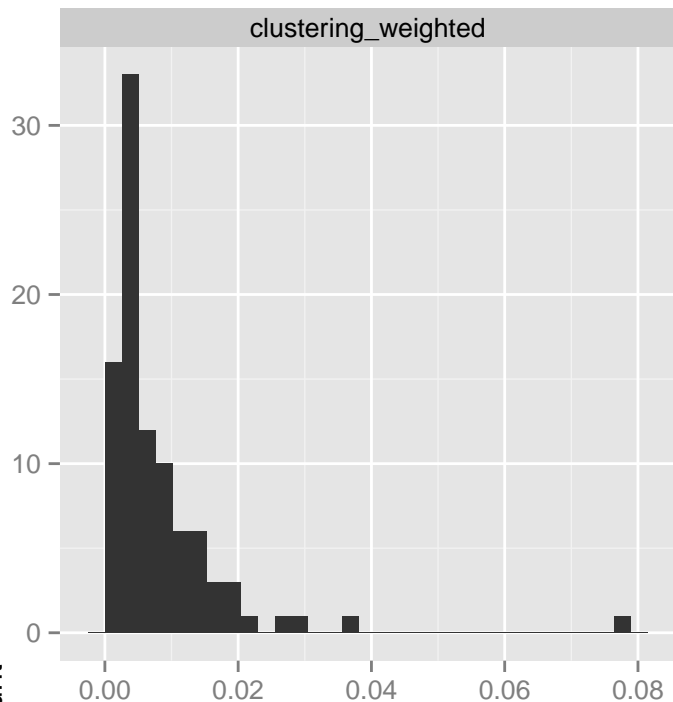
value

114

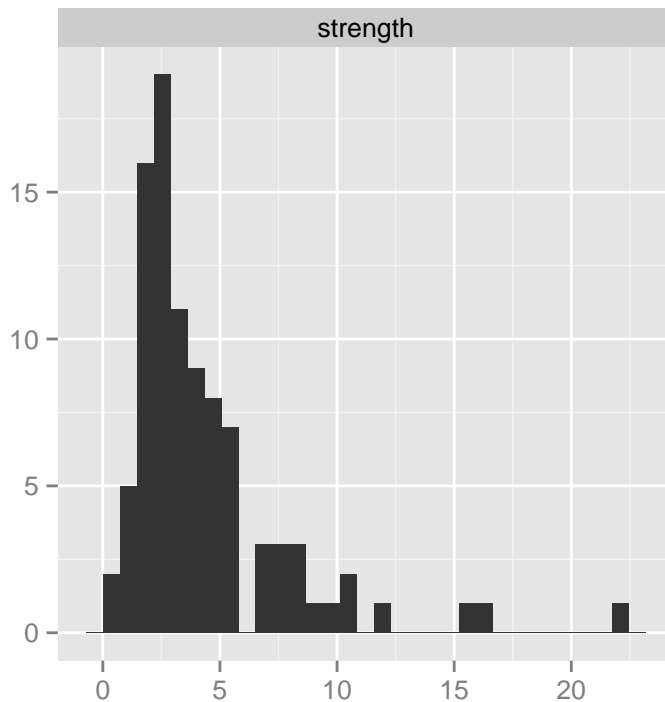


115

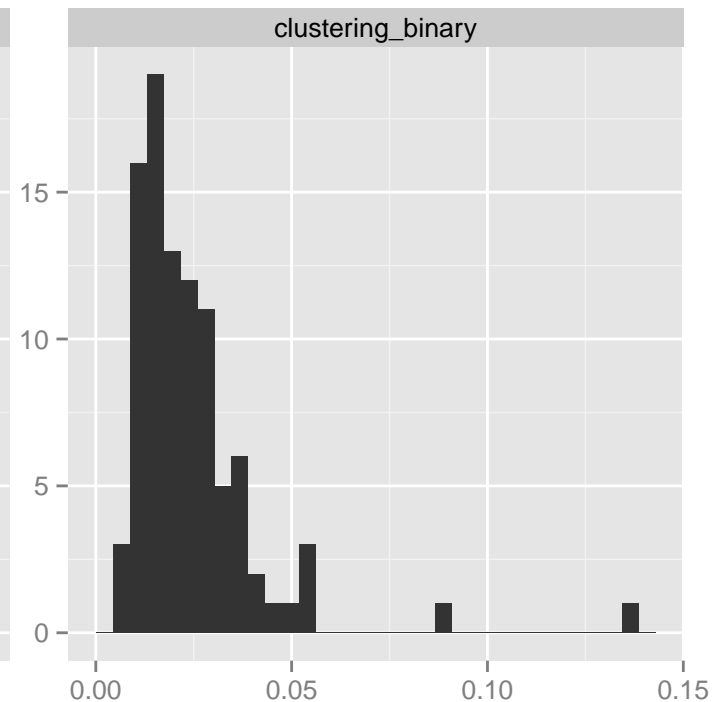
clustering_weighted



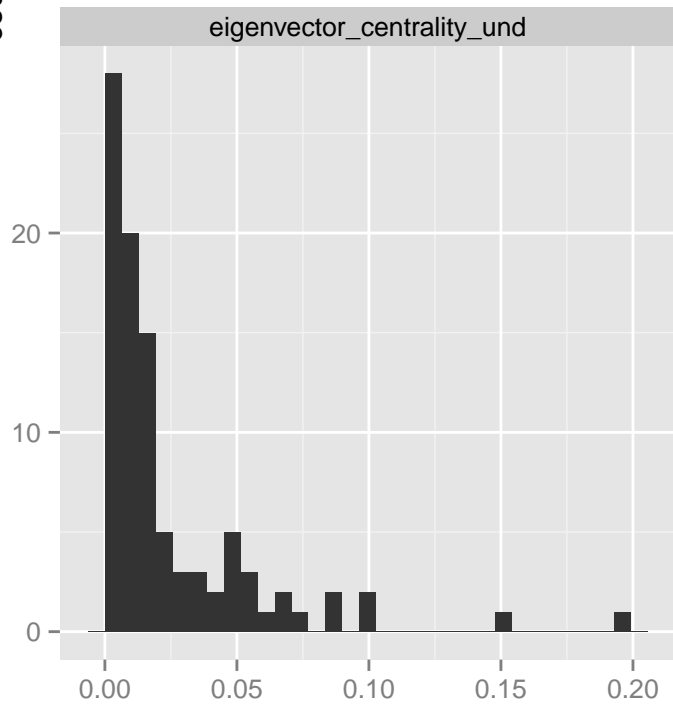
strength



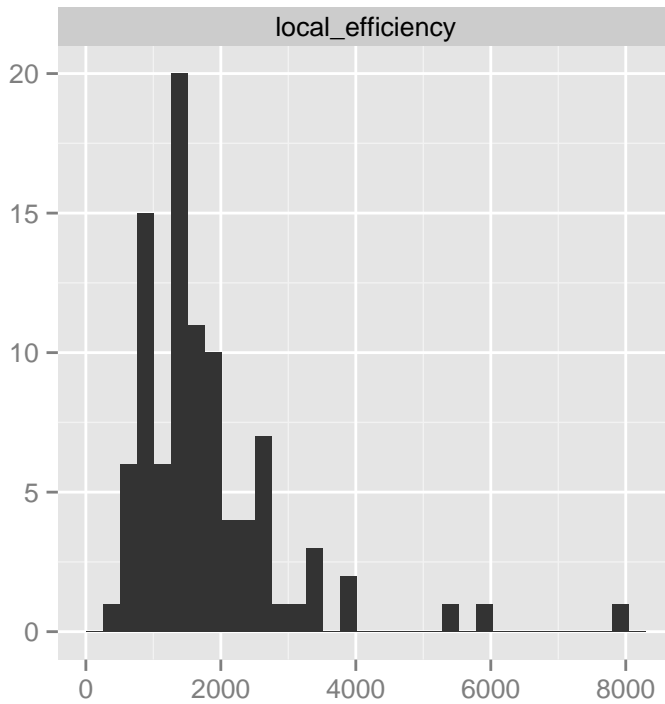
clustering_binary



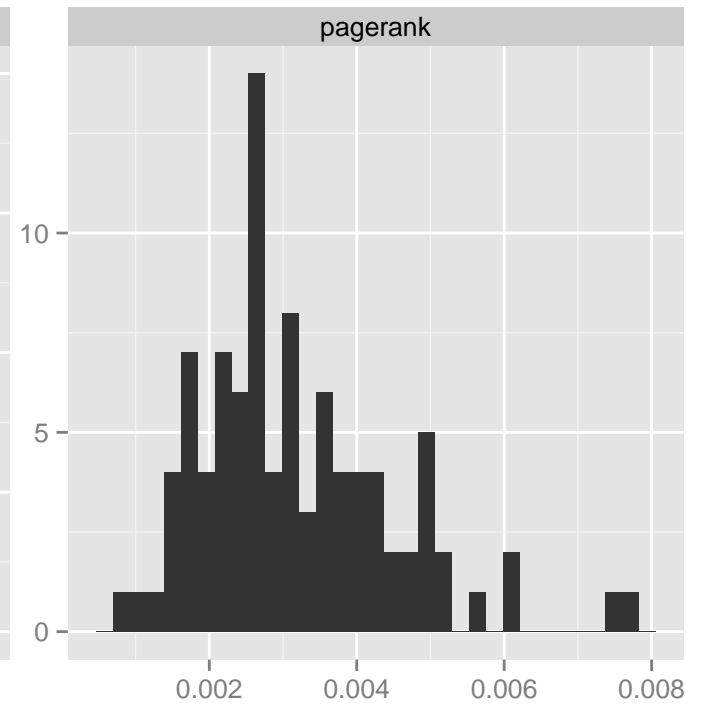
eigenvector_centrality_und



local_efficiency



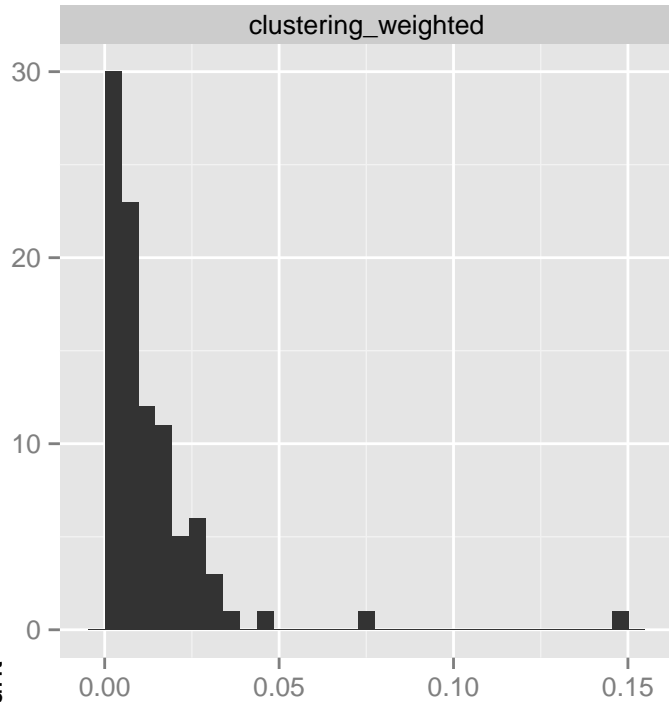
pagerank



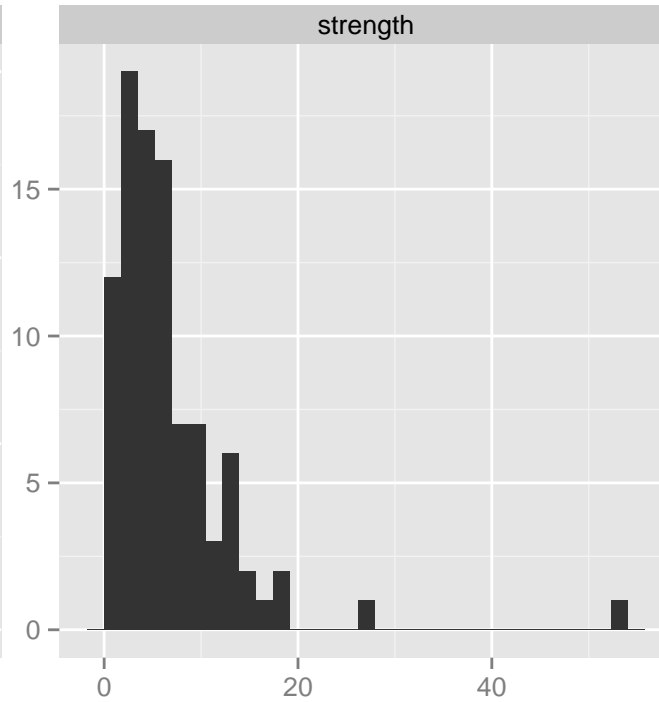
value

116

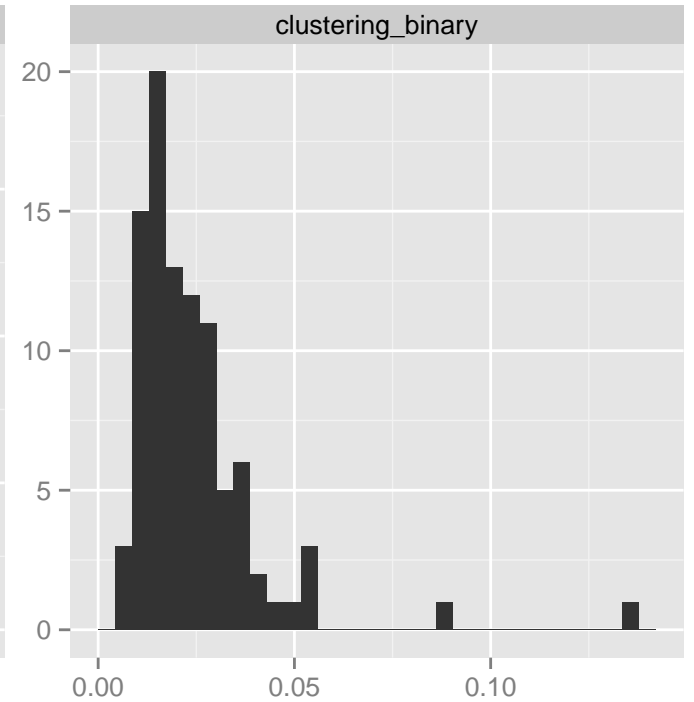
clustering_weighted



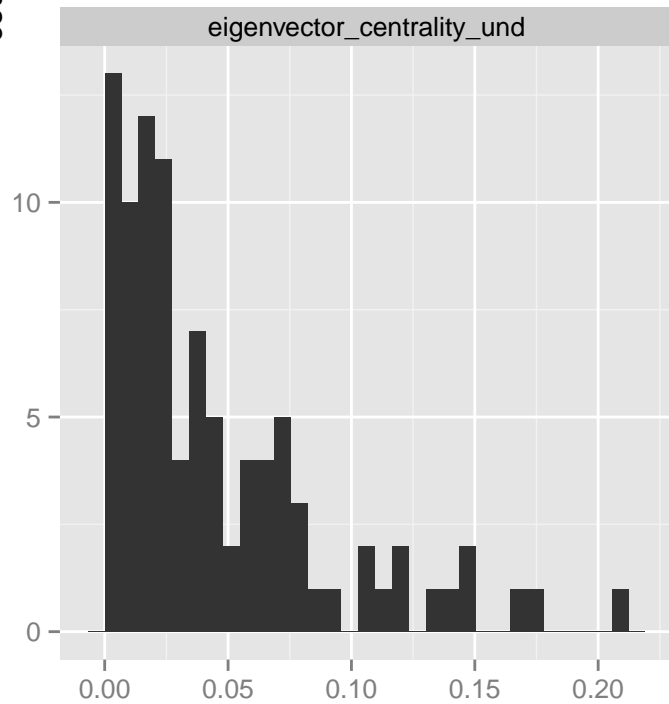
strength



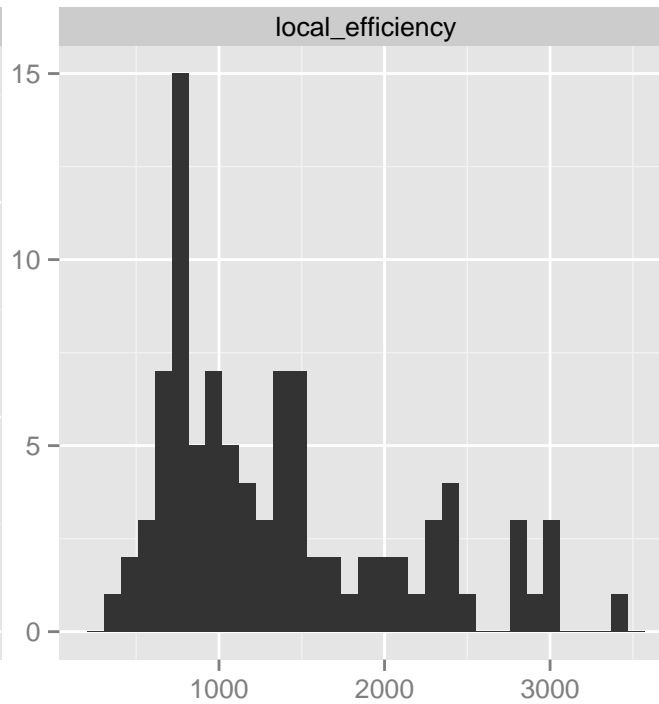
clustering_binary



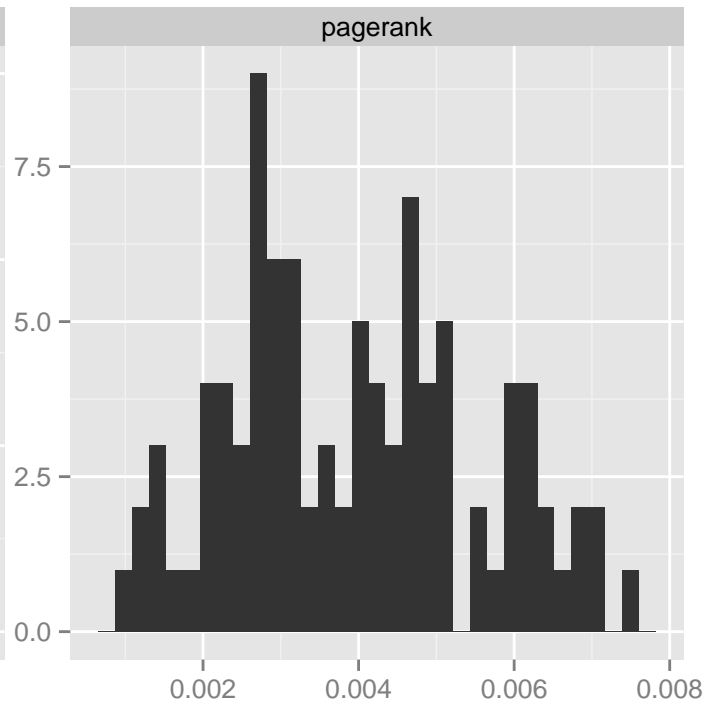
eigenvector_centrality_und



local_efficiency

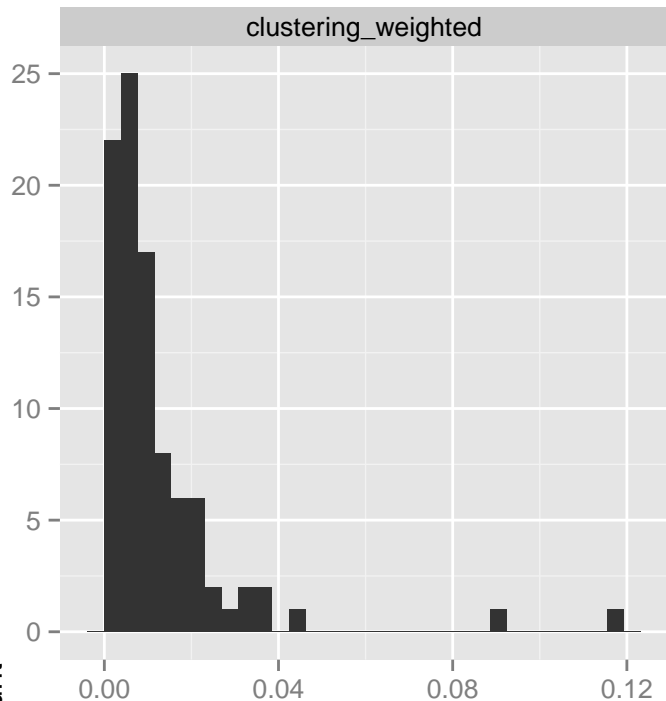


pagerank

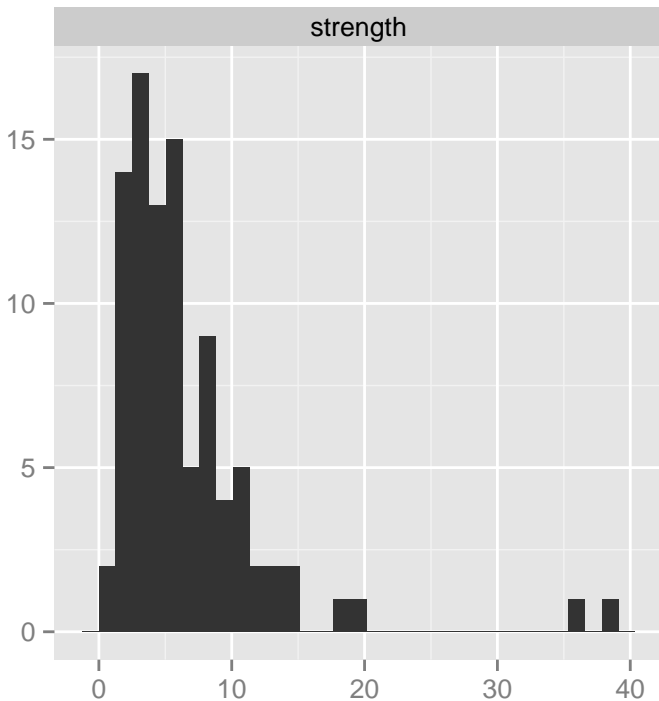


117

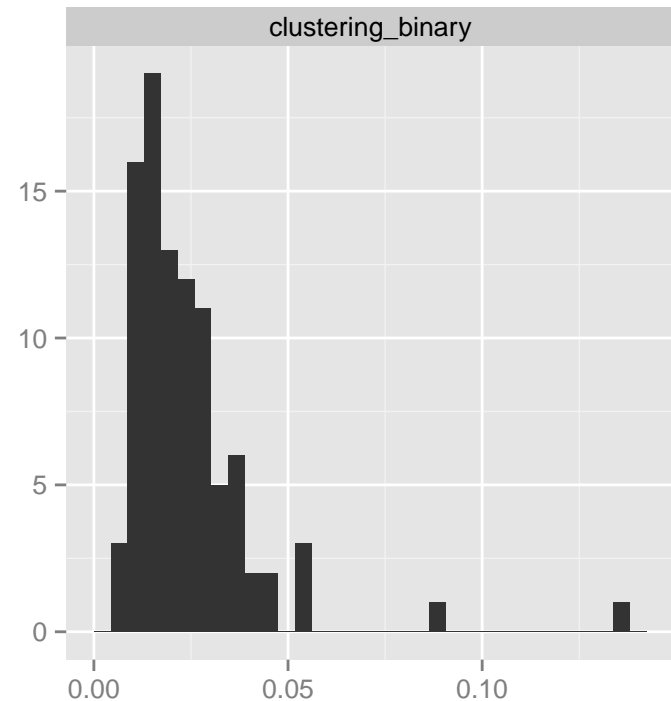
clustering_weighted



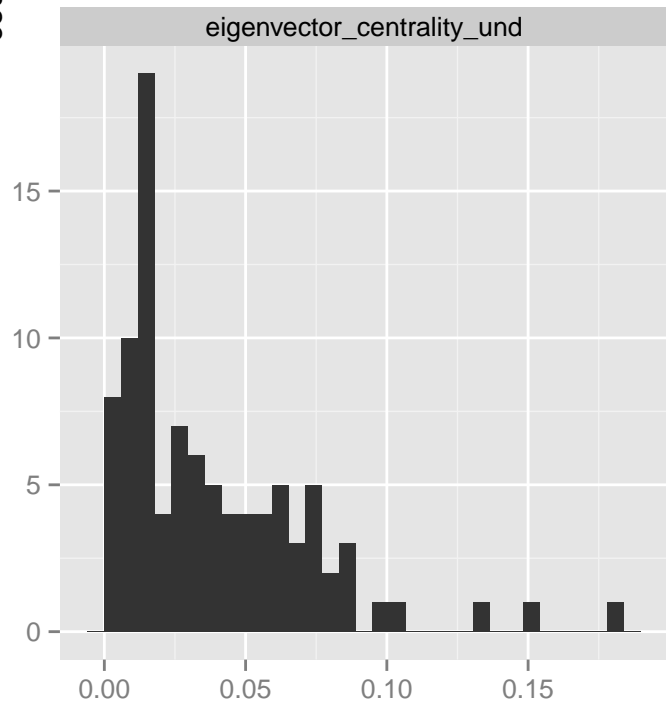
strength



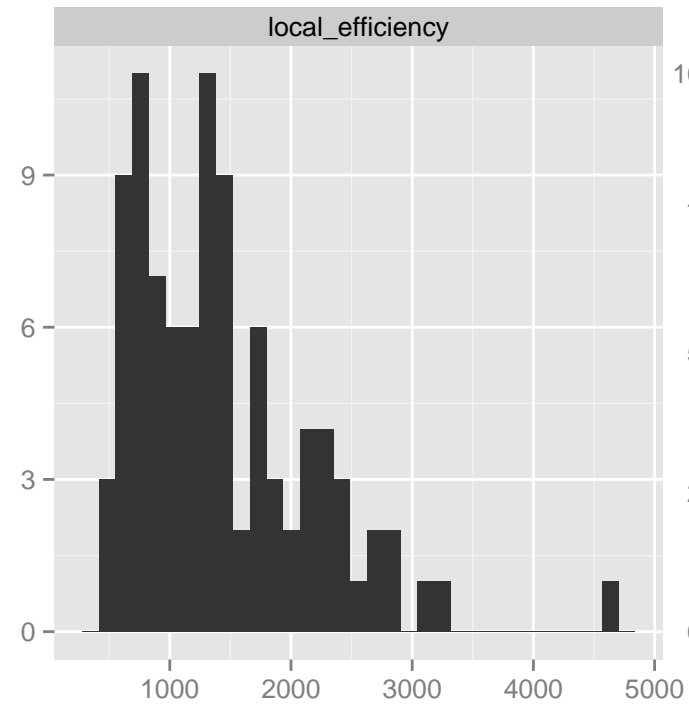
clustering_binary



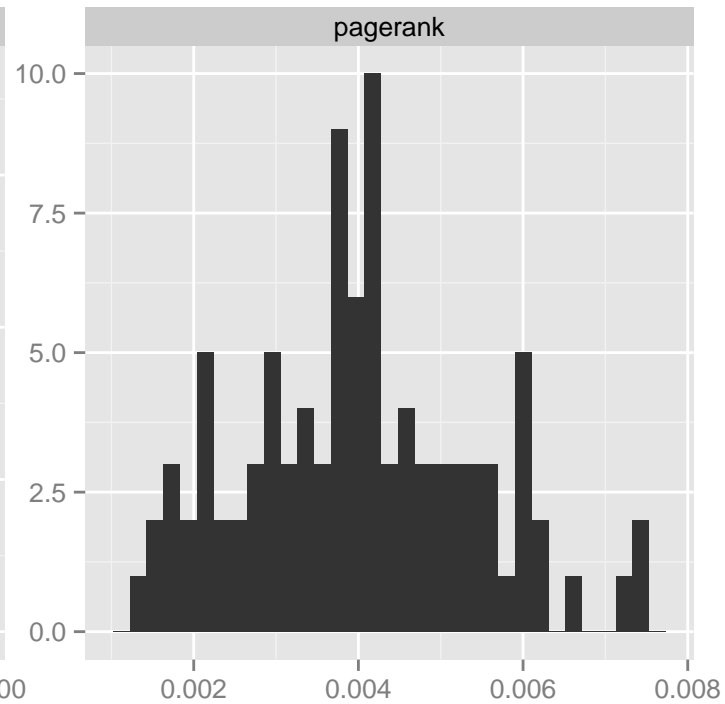
eigenvector_centrality_und



local_efficiency



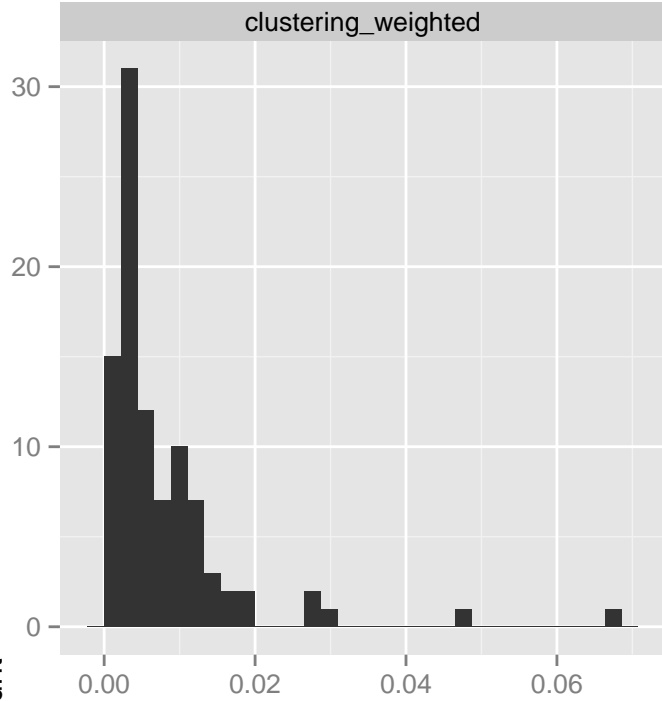
pagerank



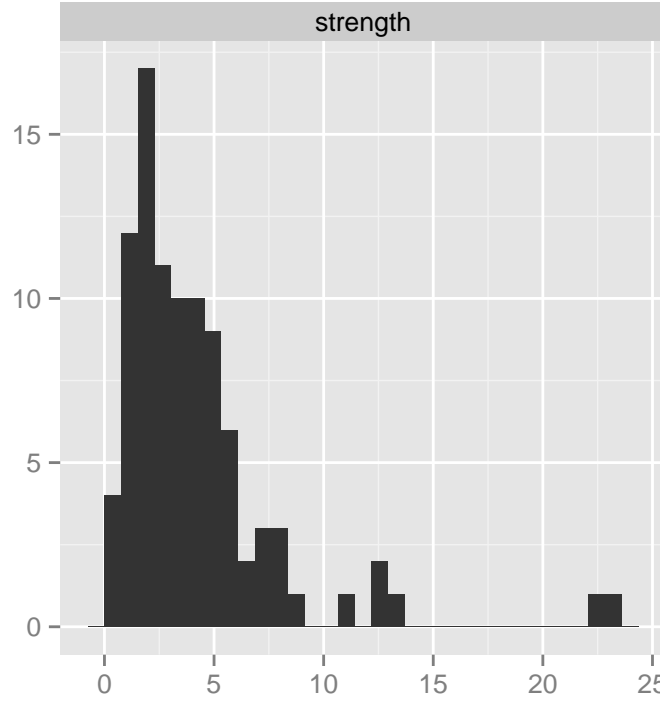
value

118

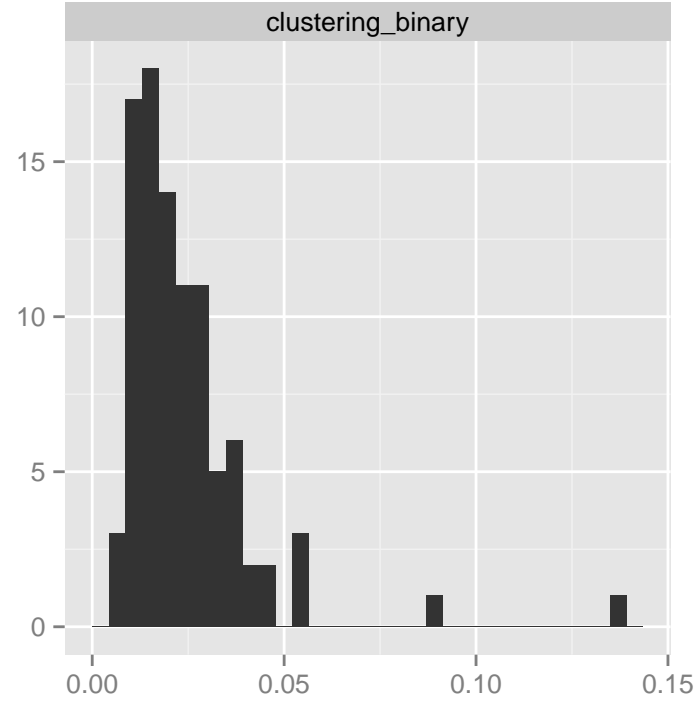
clustering_weighted



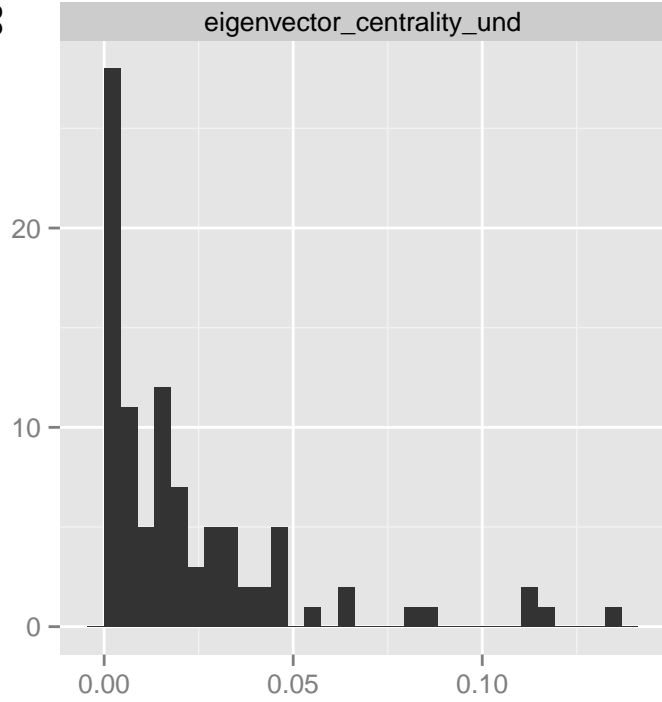
strength



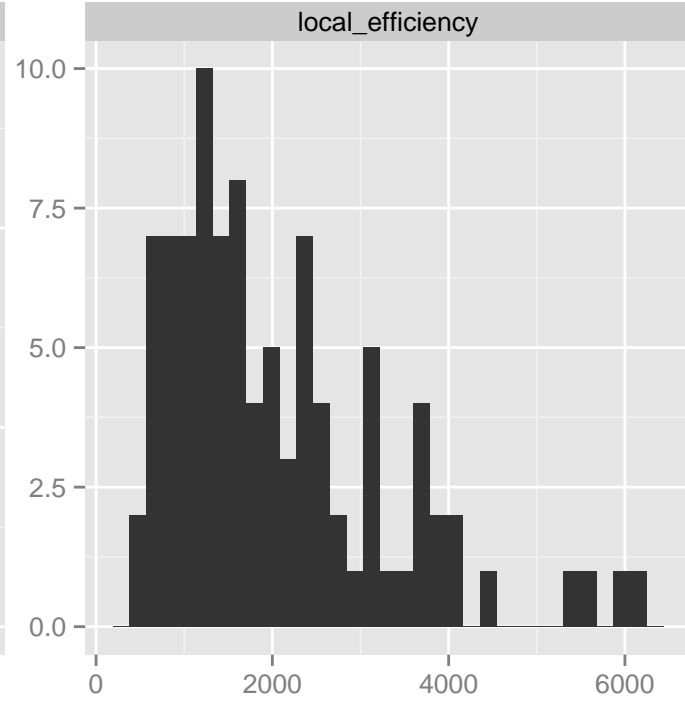
clustering_binary



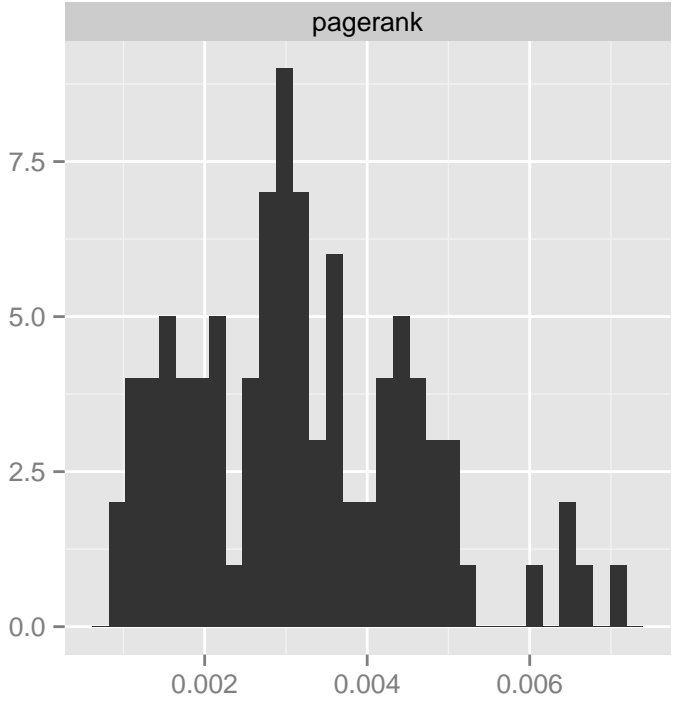
eigenvector_centrality_und



local_efficiency



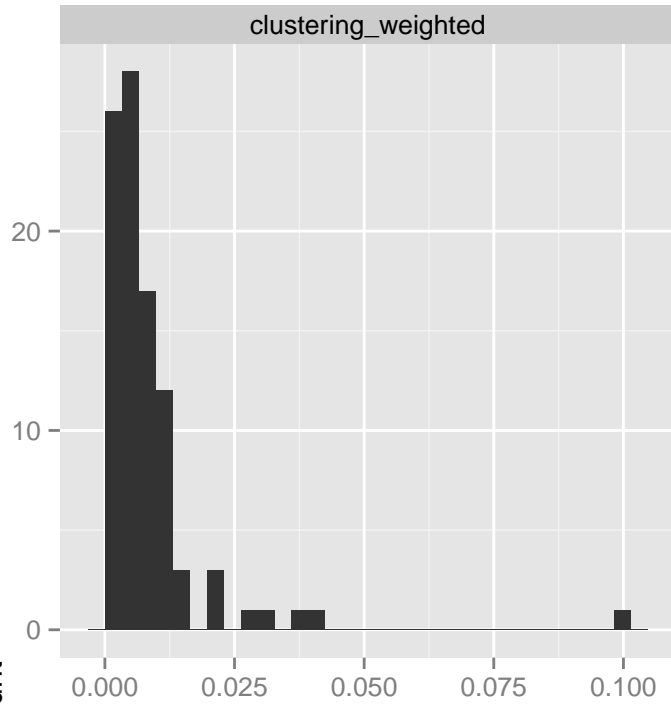
pagerank



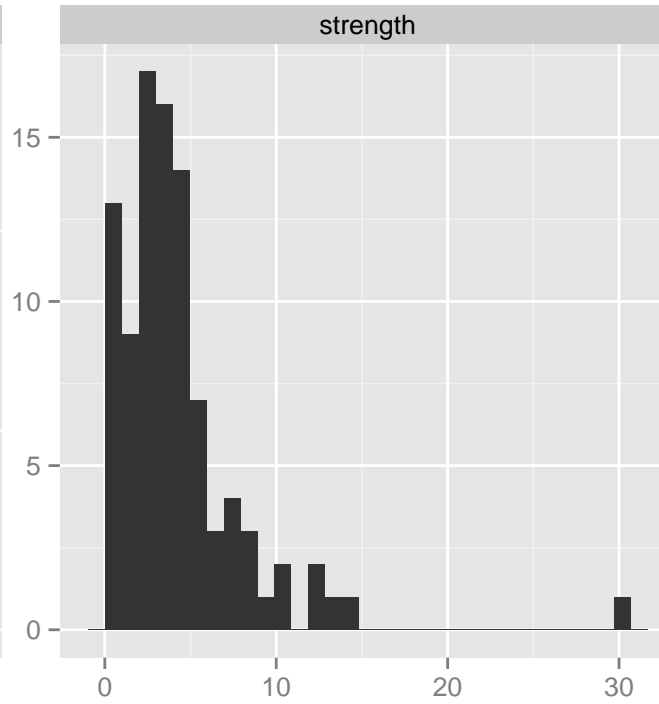
value

119

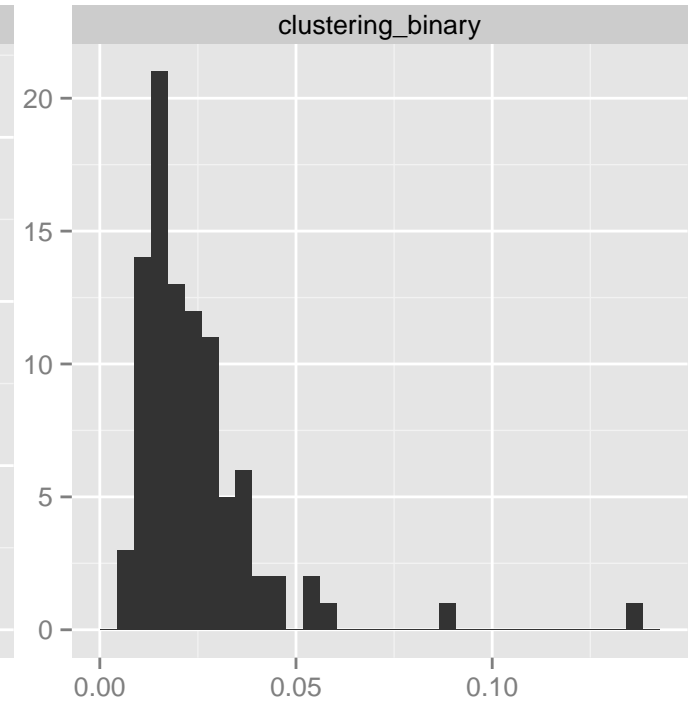
clustering_weighted



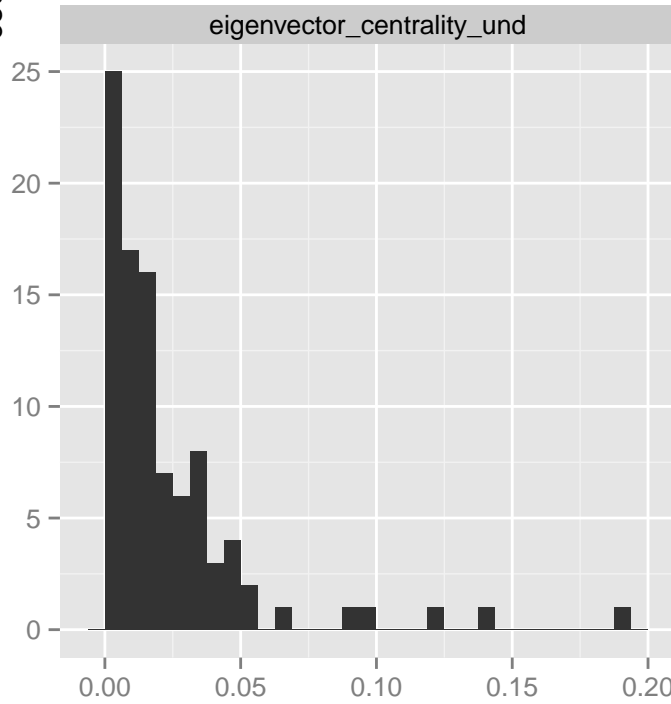
strength



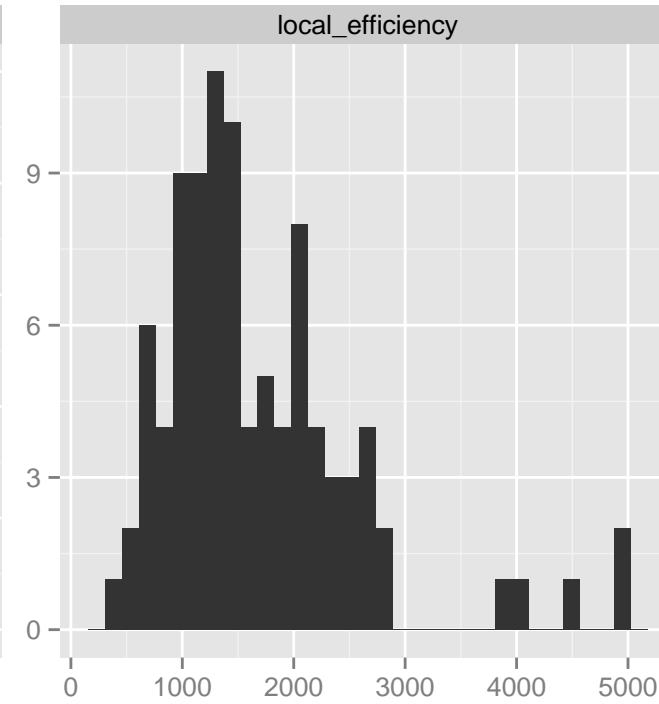
clustering_binary



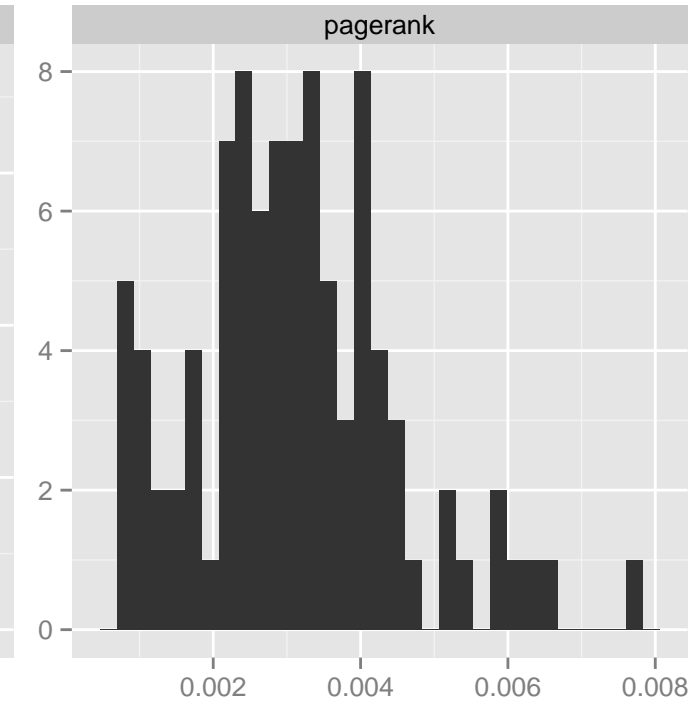
eigenvector_centrality_und



local_efficiency



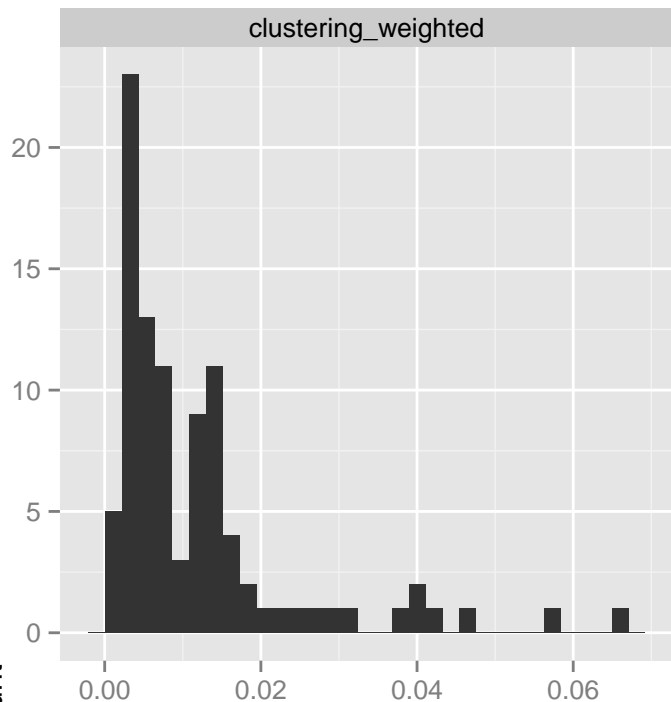
pagerank



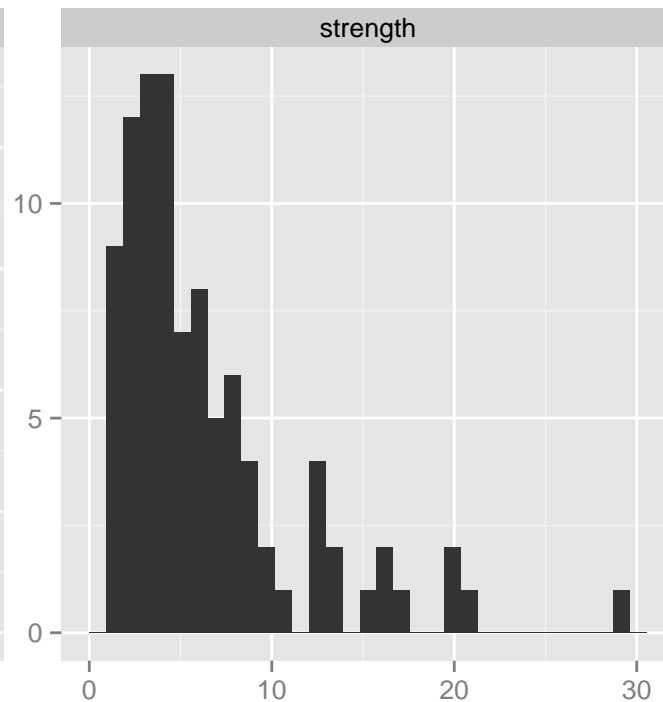
value

120

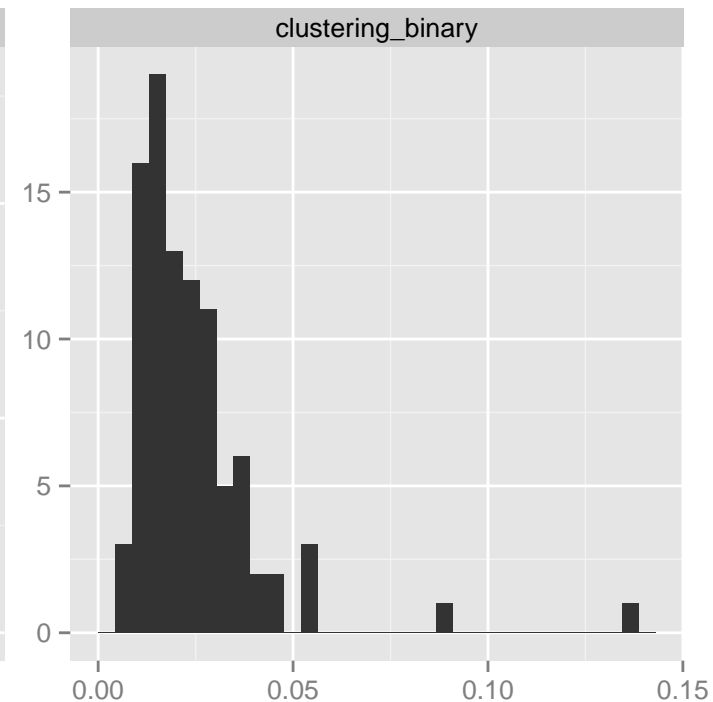
clustering_weighted



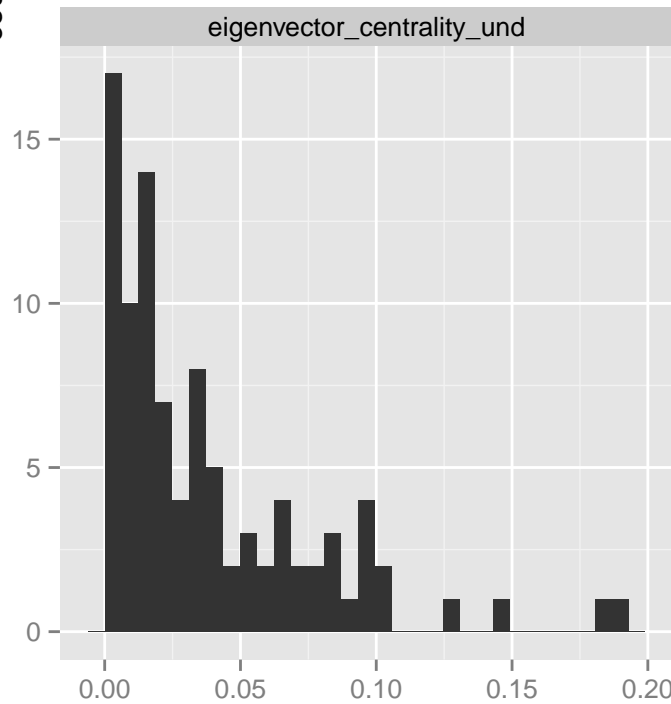
strength



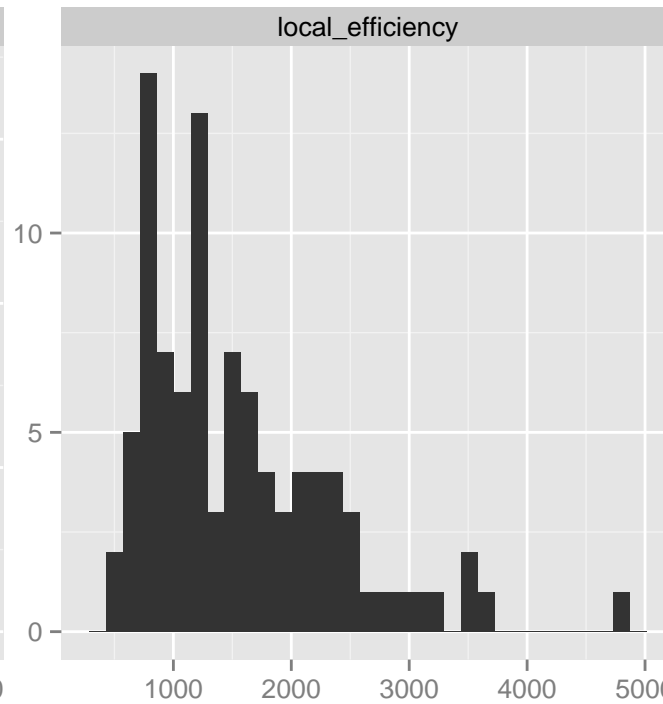
clustering_binary



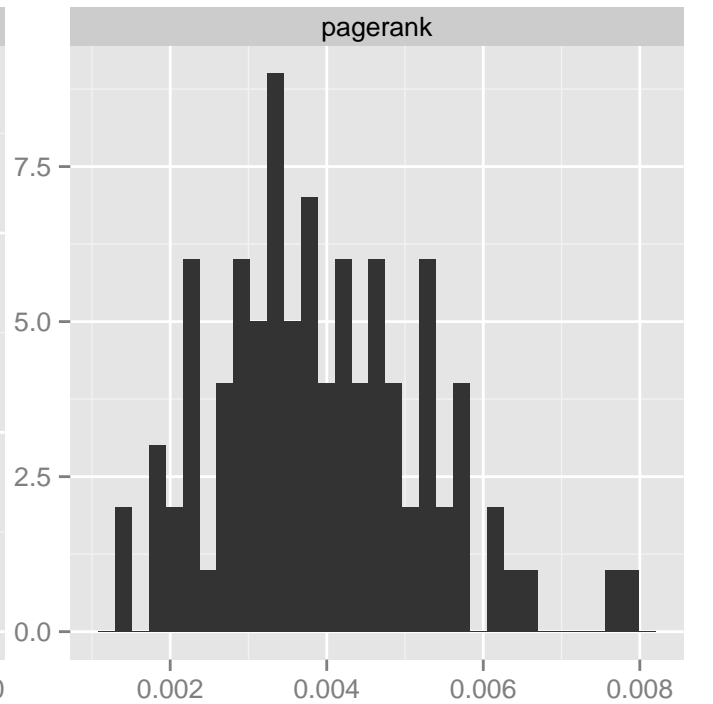
eigenvector_centrality_und



local_efficiency



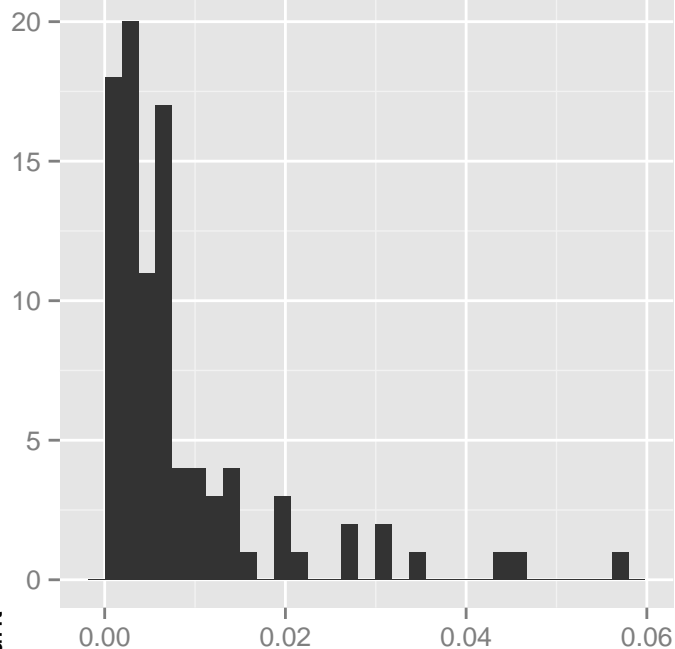
pagerank



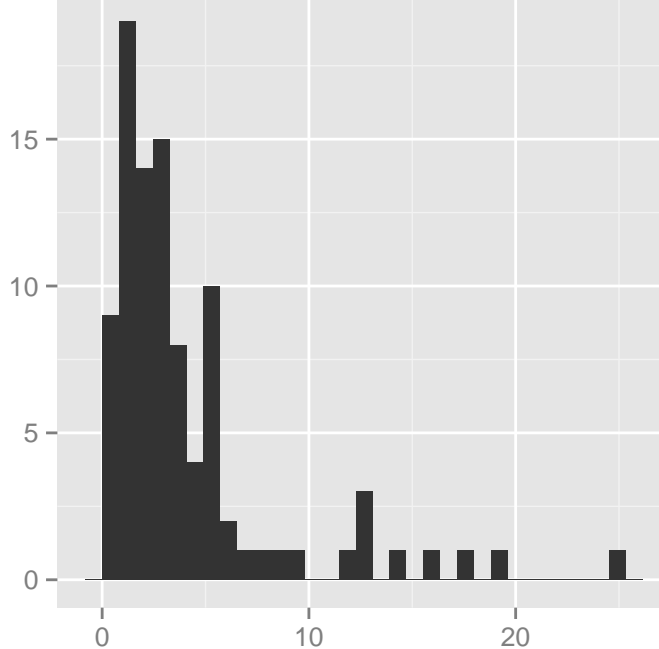
value

121

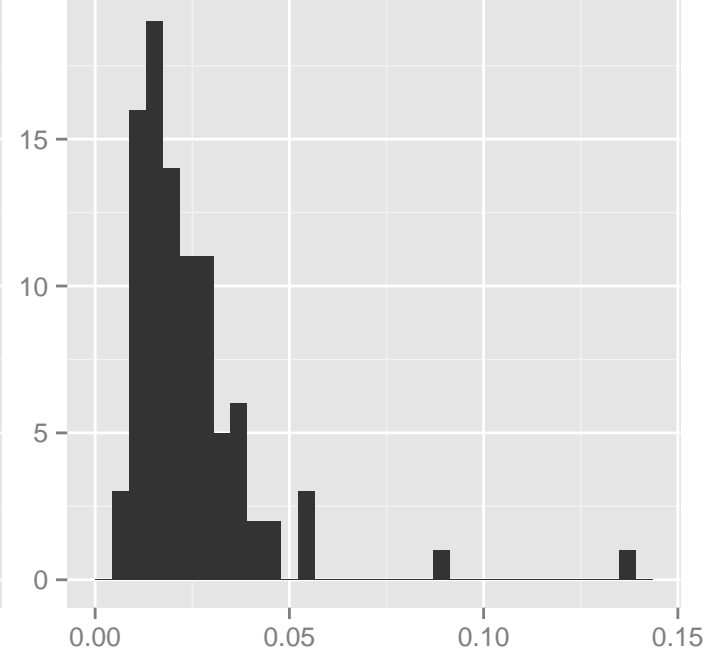
clustering_weighted



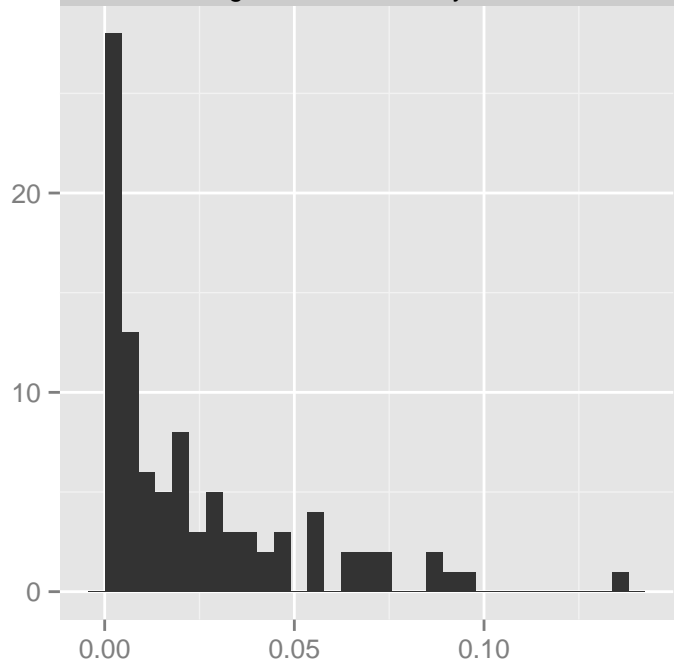
strength



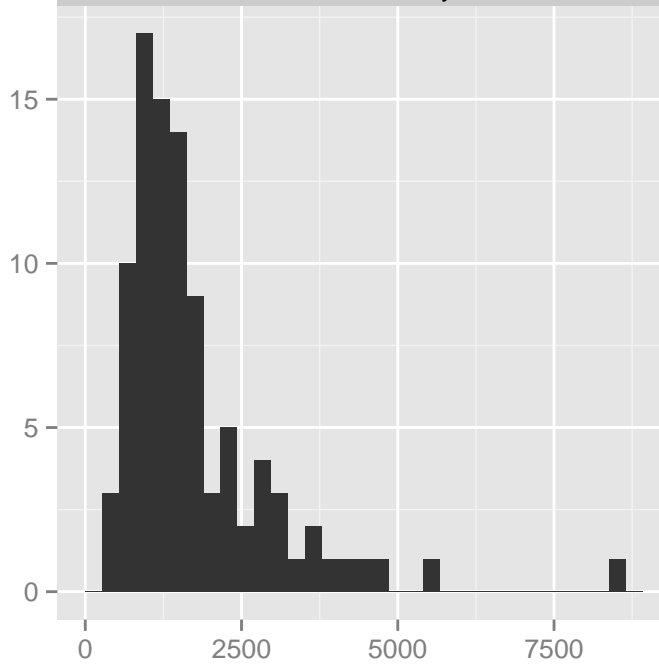
clustering_binary



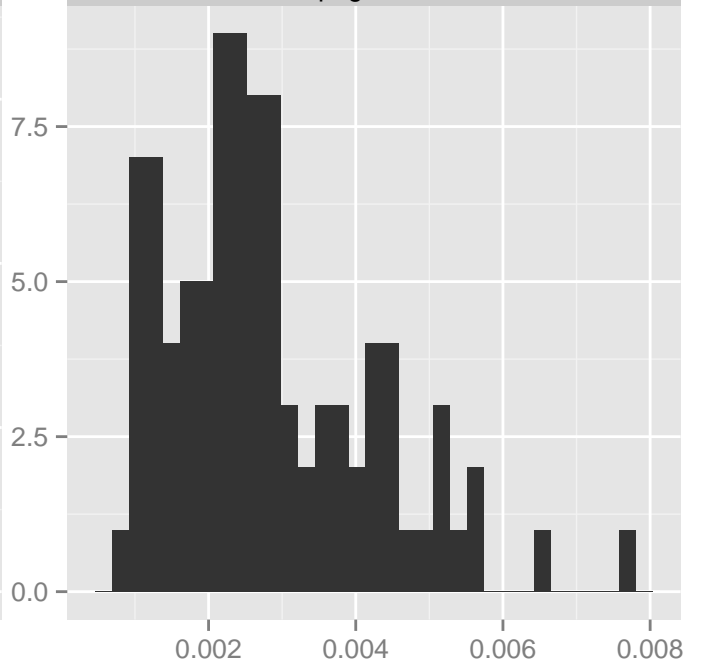
eigenvector_centrality_und



local_efficiency

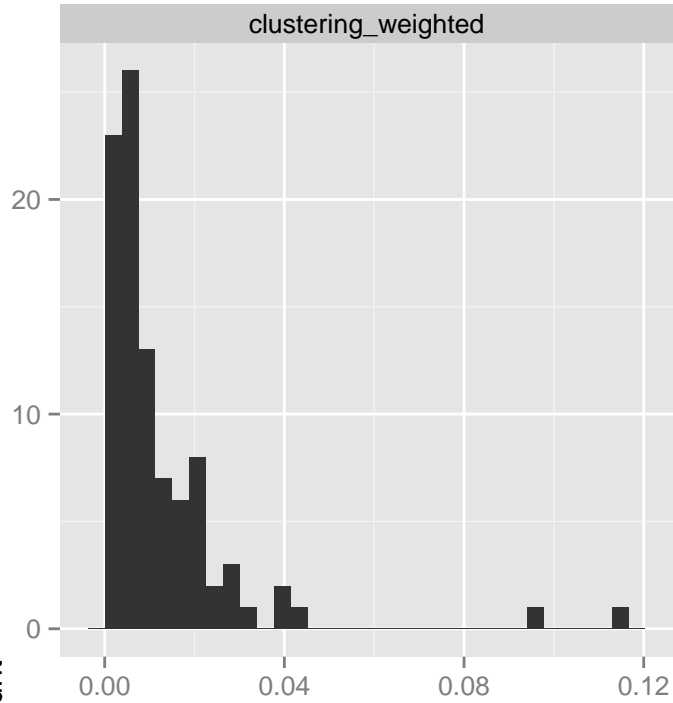


pagerank

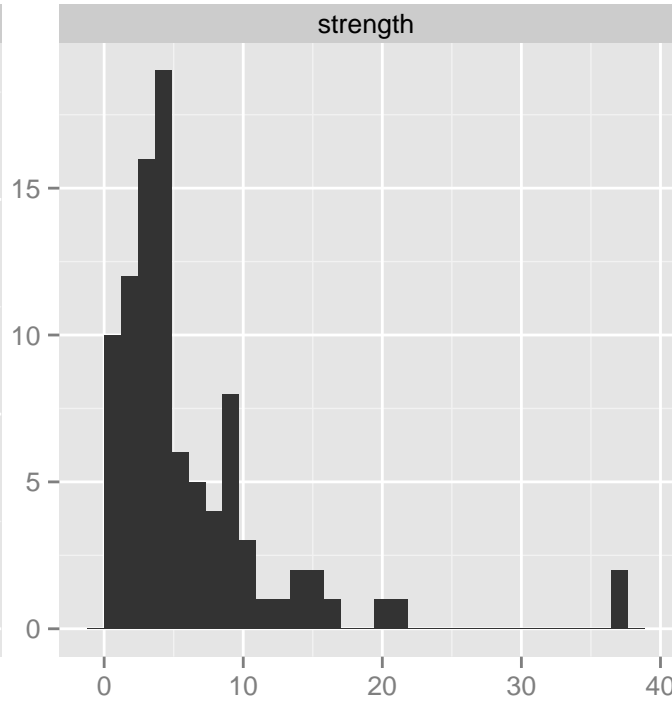


122

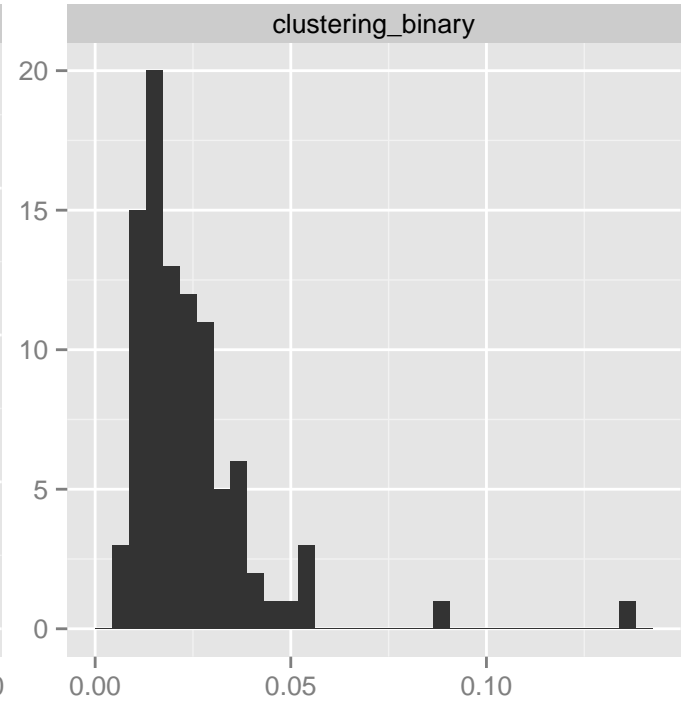
clustering_weighted



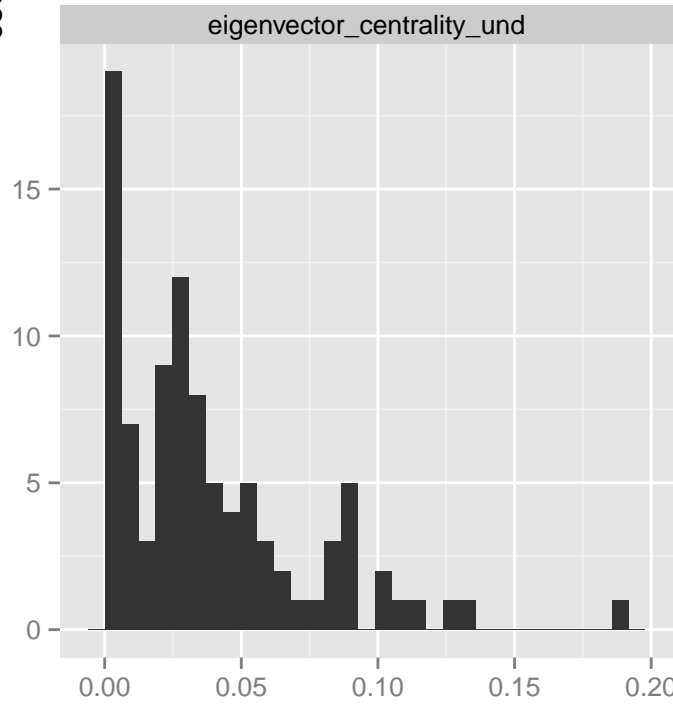
strength



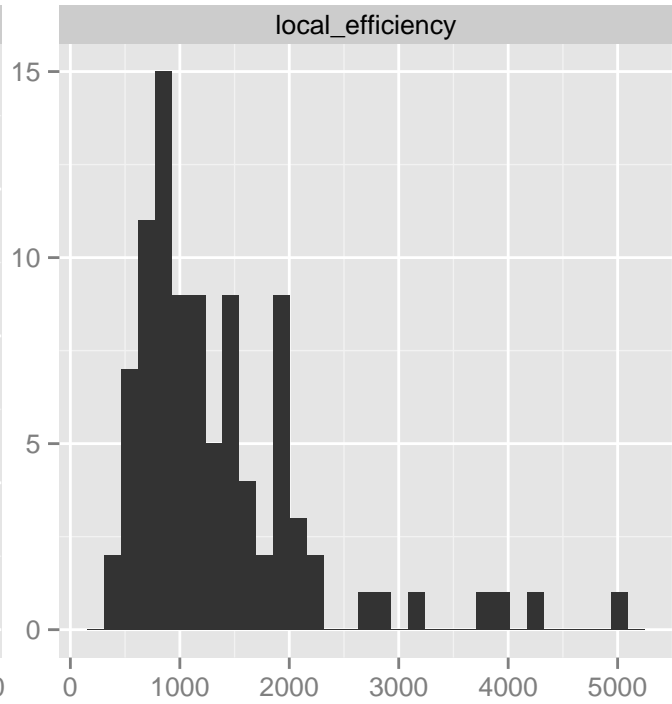
clustering_binary



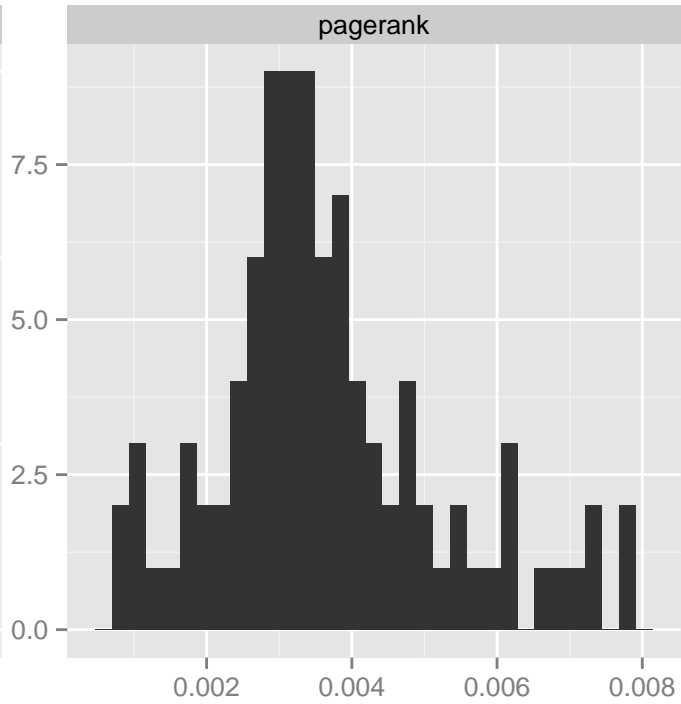
eigenvector_centrality_und



local_efficiency



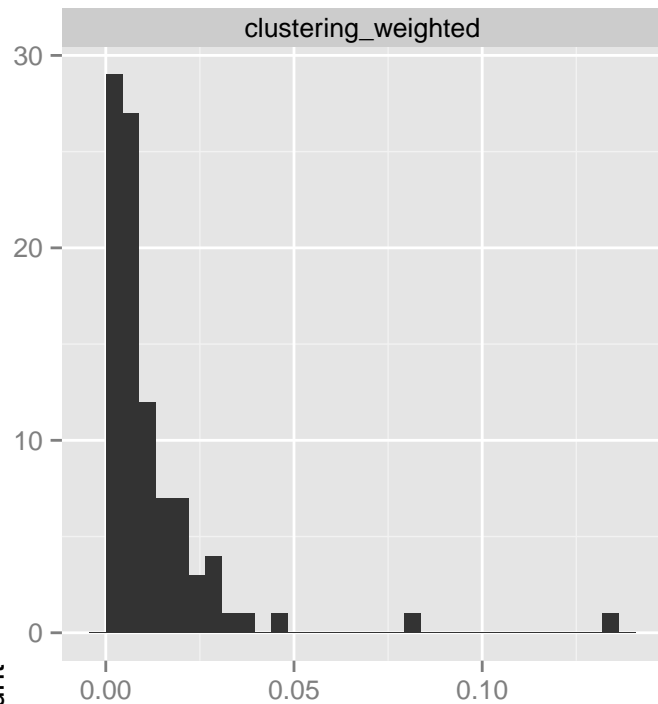
pagerank



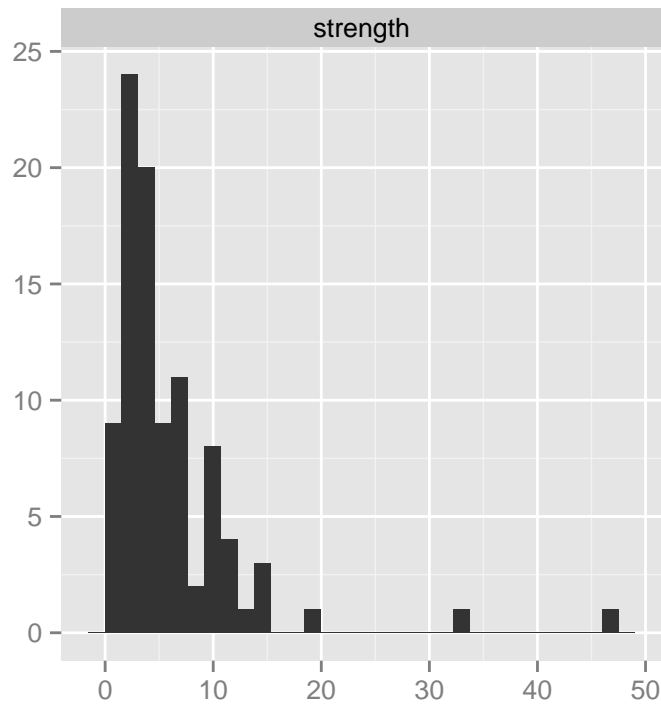
value

123

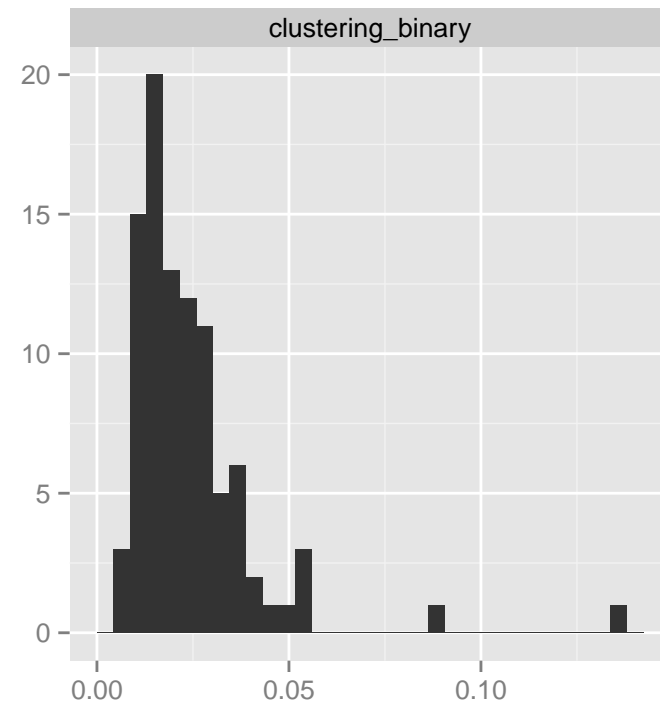
clustering_weighted



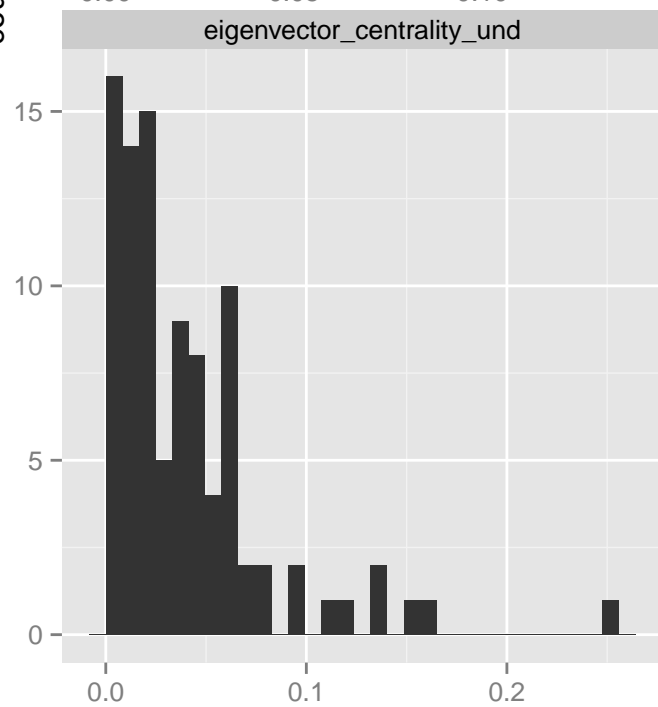
strength



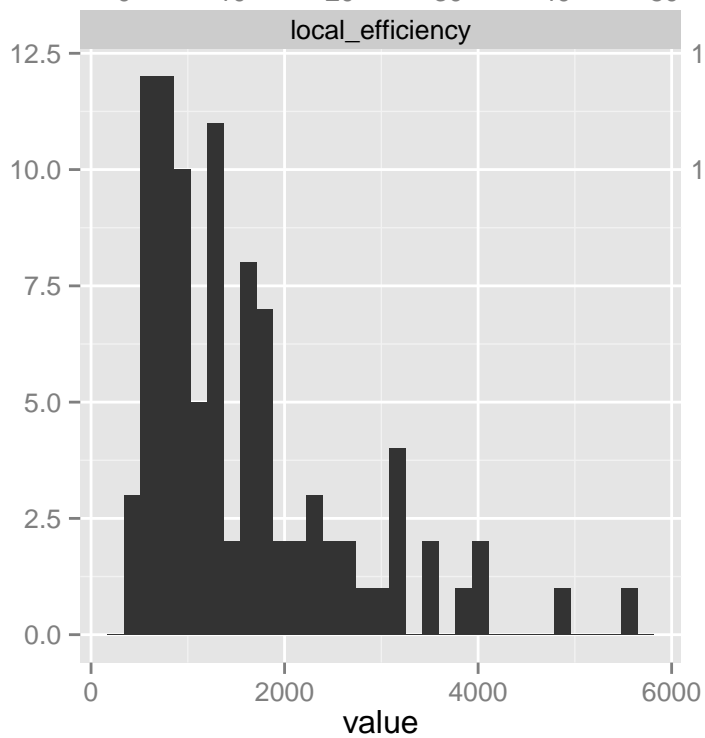
clustering_binary



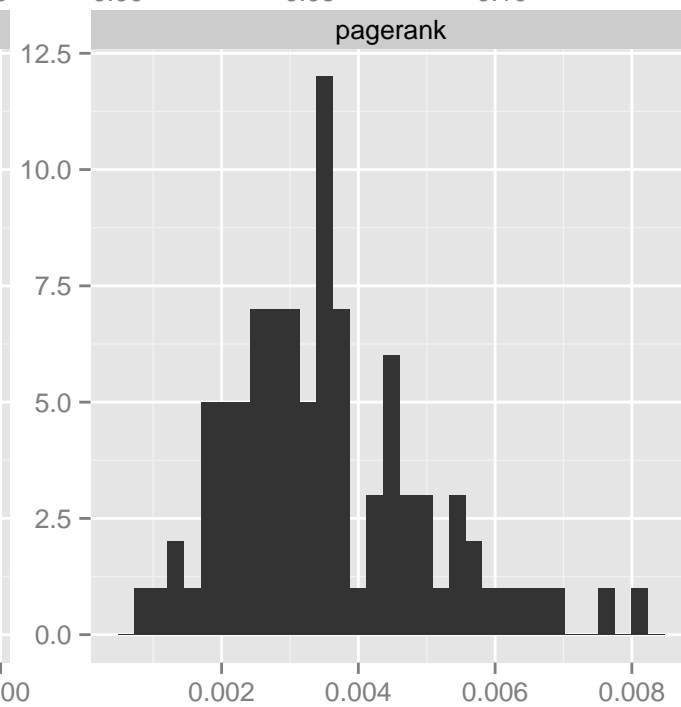
eigenvector_centrality_und



local_efficiency

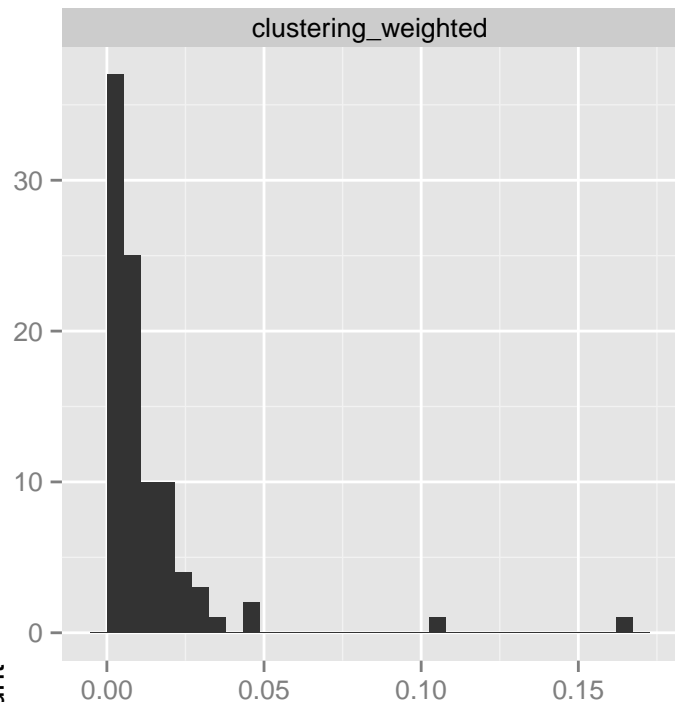


pagerank

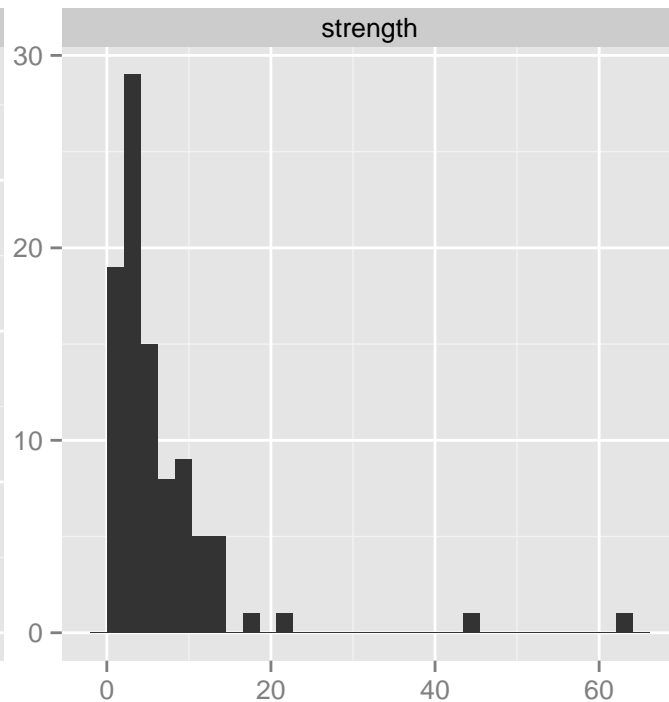


124

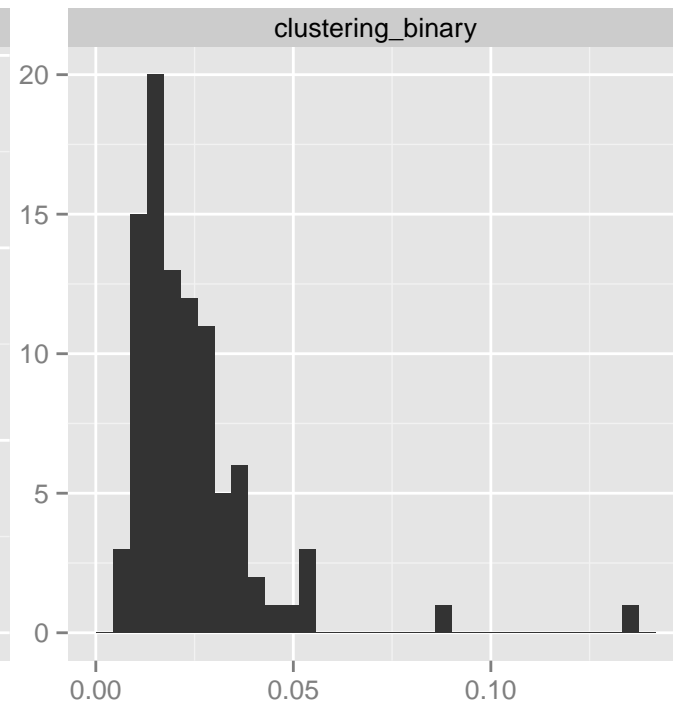
clustering_weighted



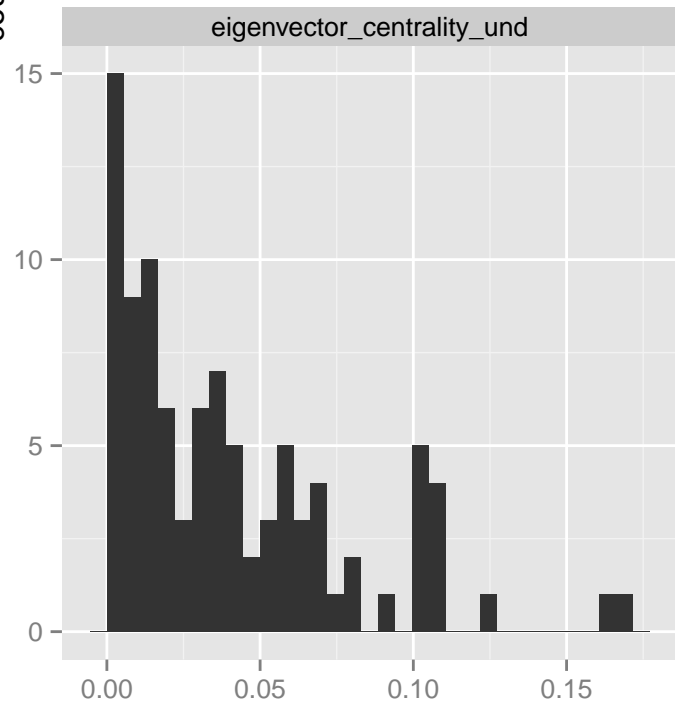
strength



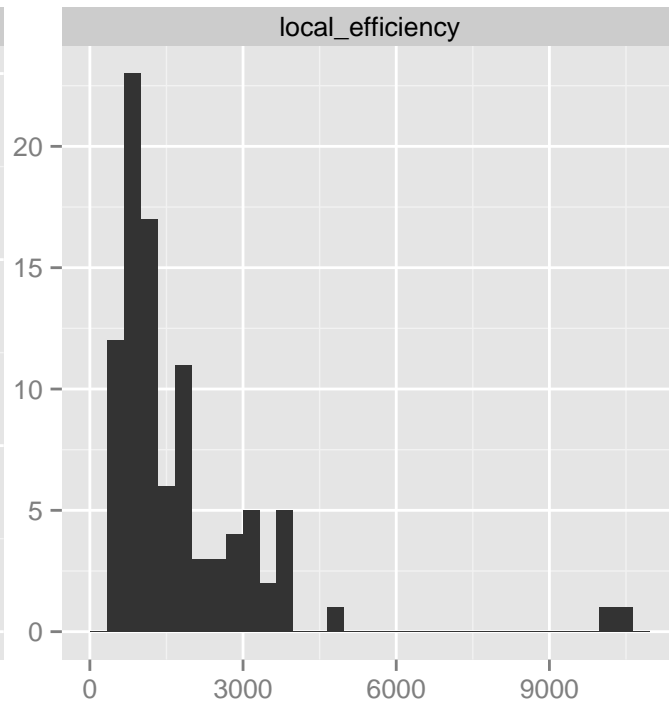
clustering_binary



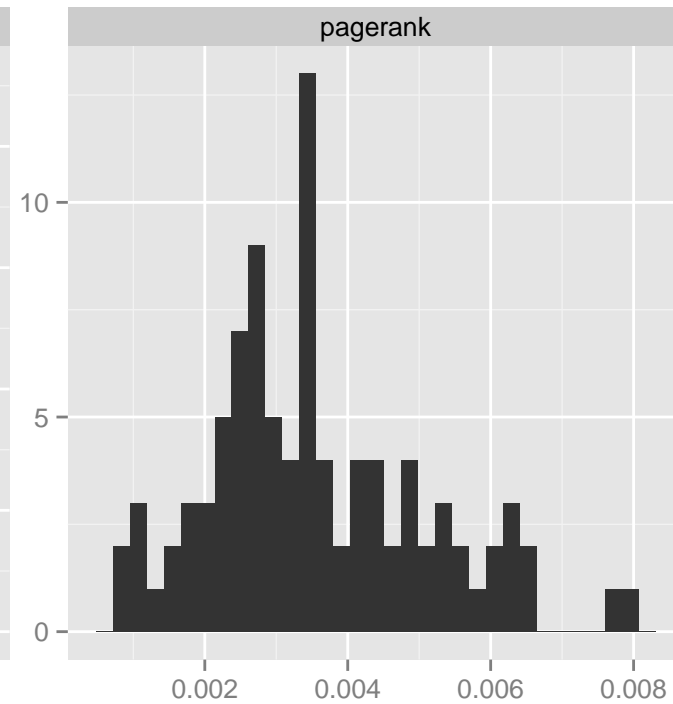
eigenvector_centrality_und



local_efficiency

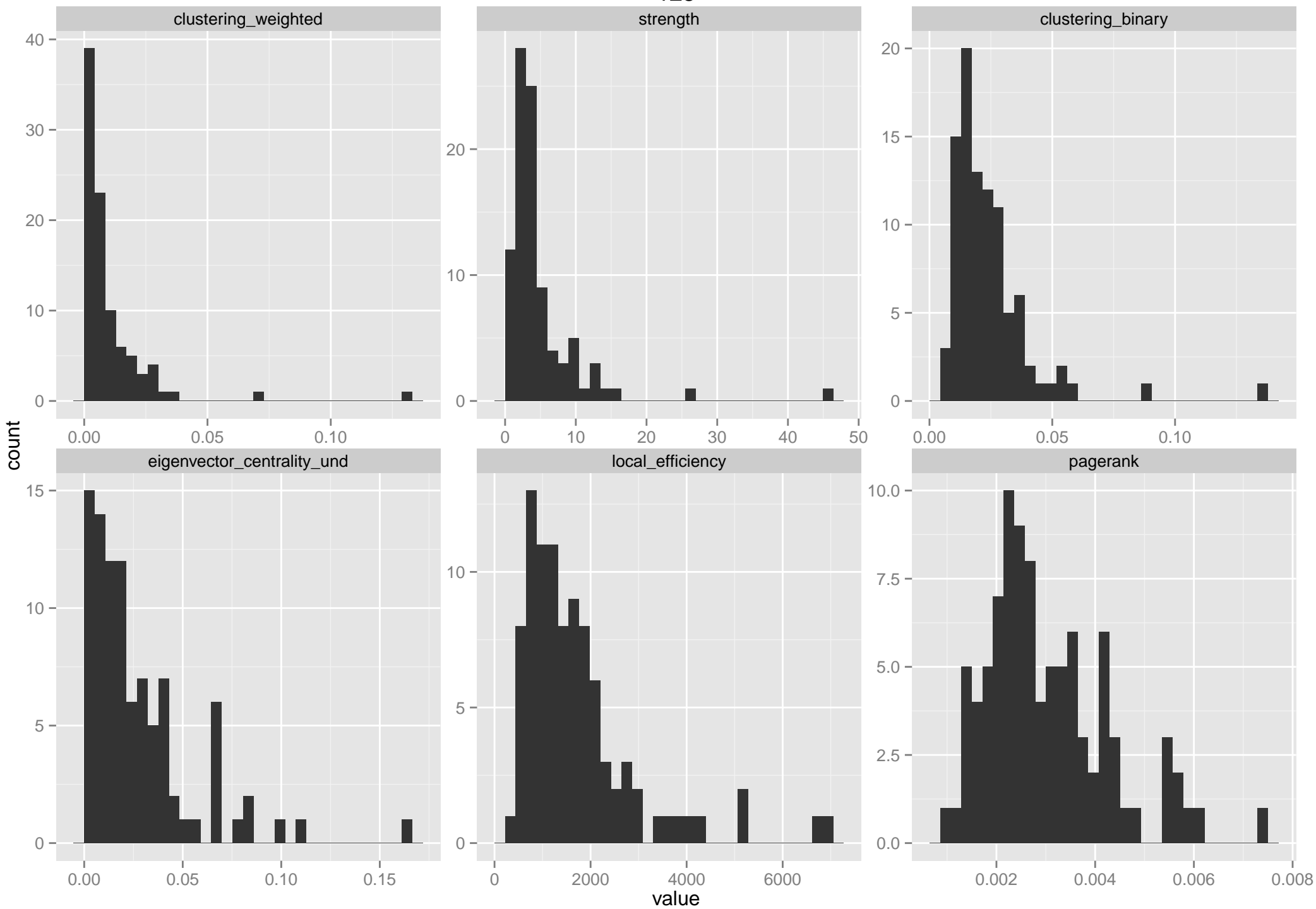


pagerank



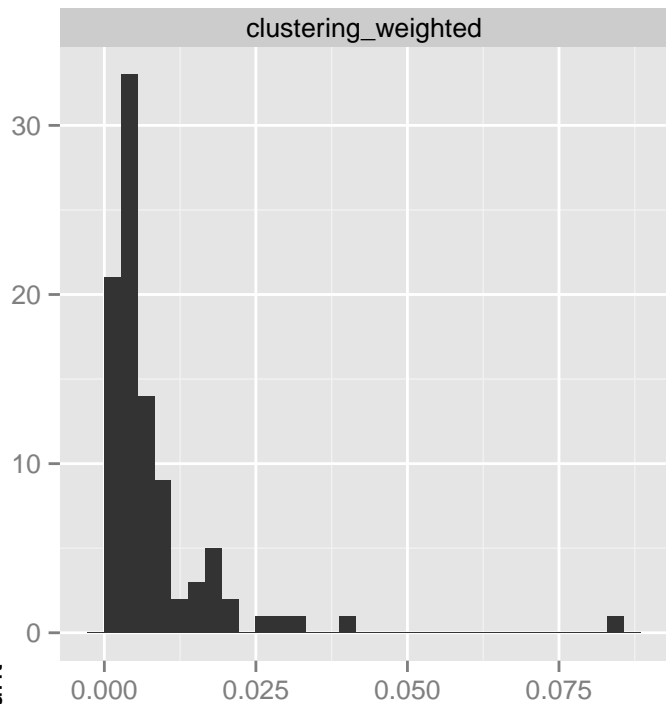
value

125

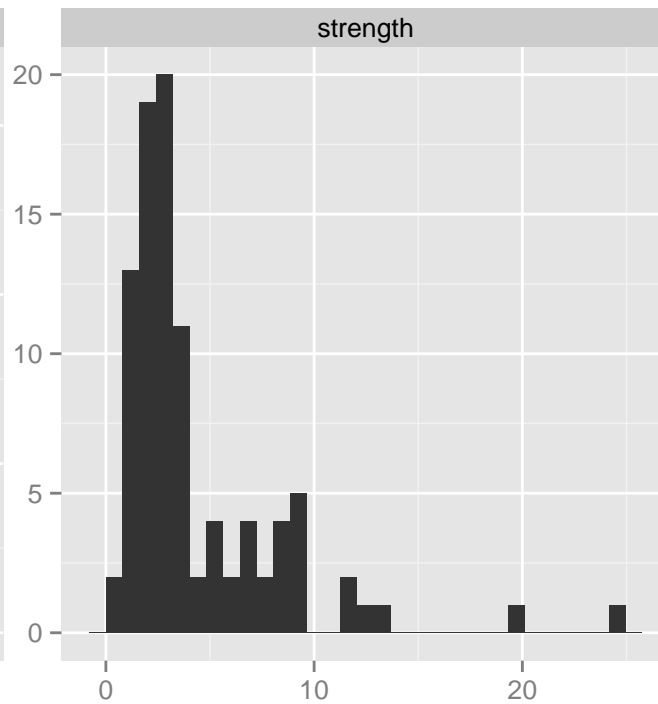


126

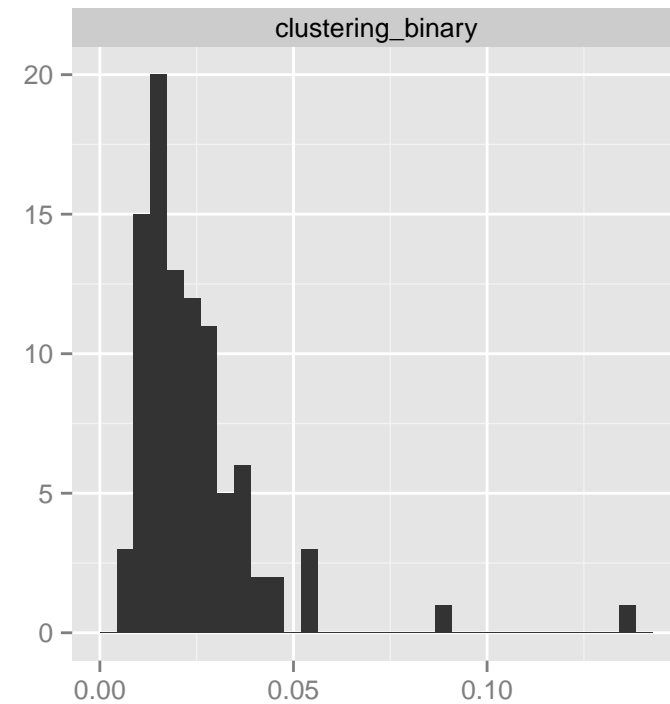
clustering_weighted



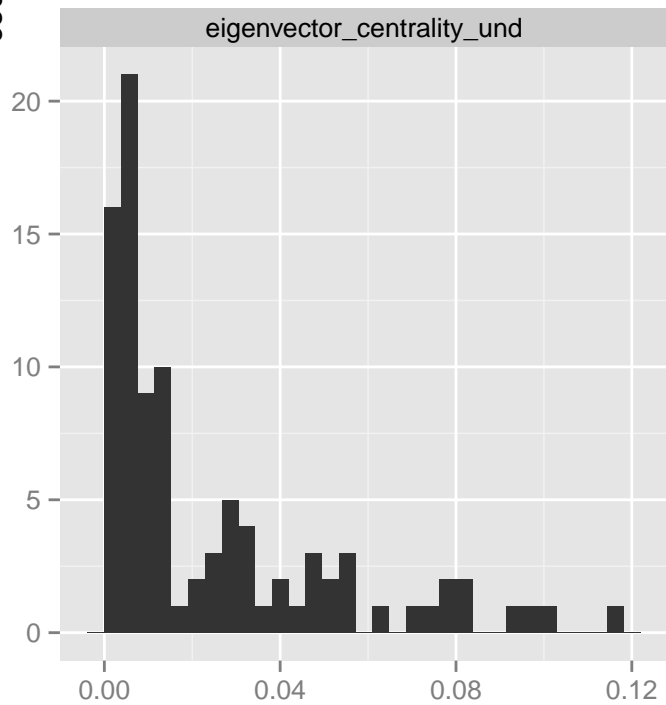
strength



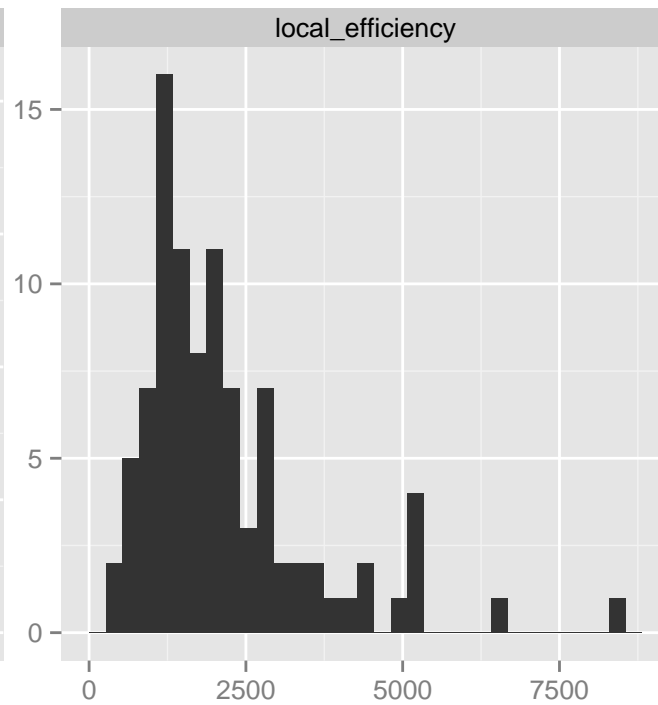
clustering_binary



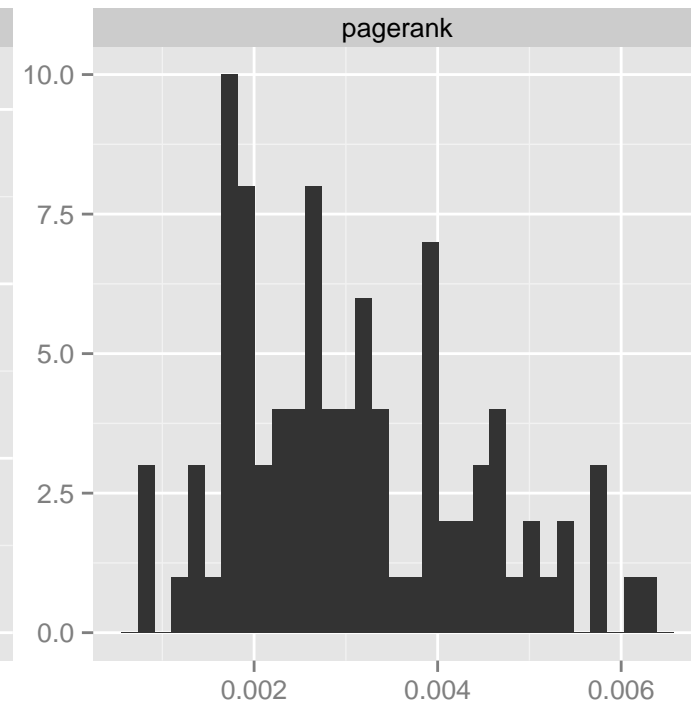
eigenvector_centrality_und



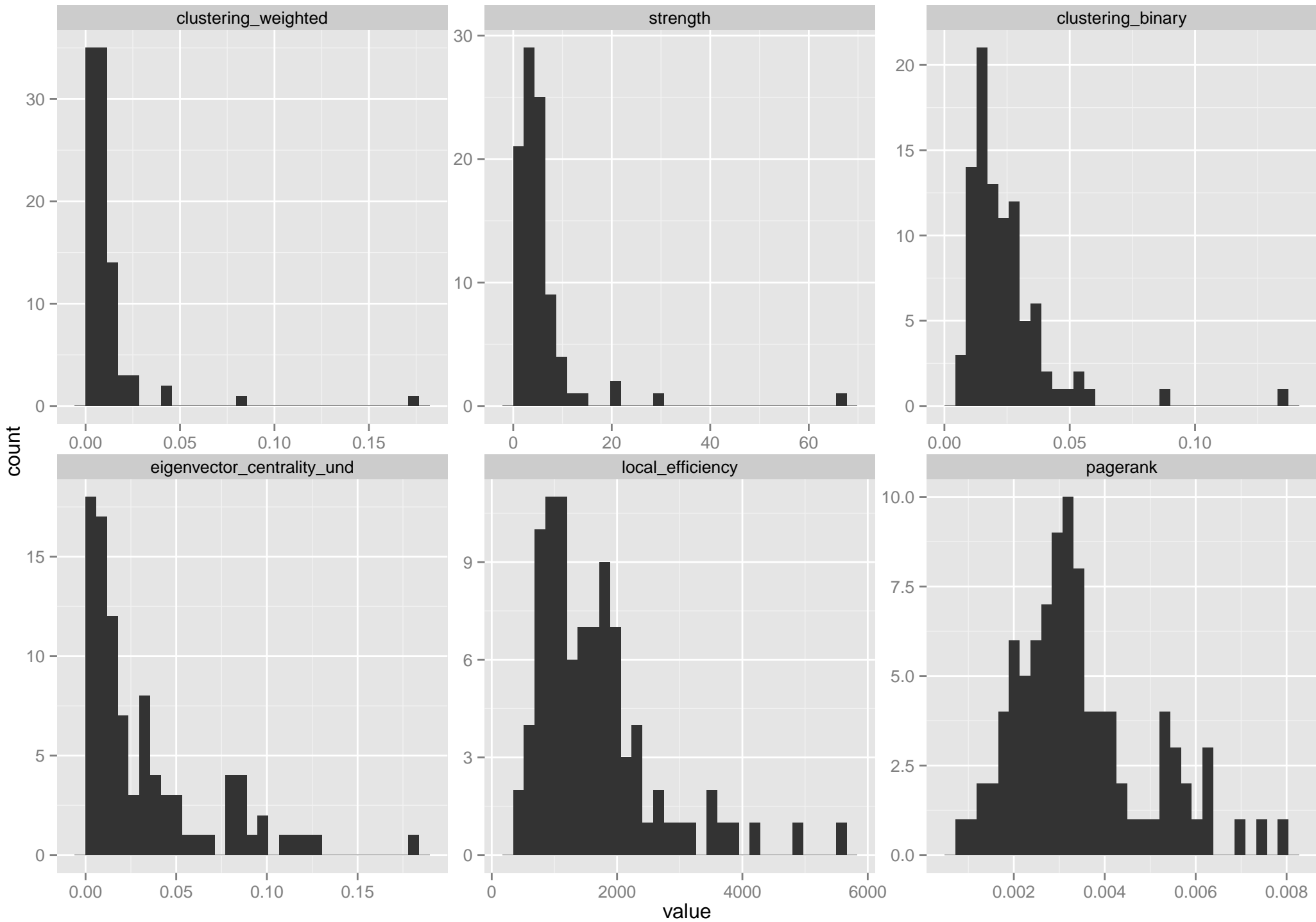
local_efficiency



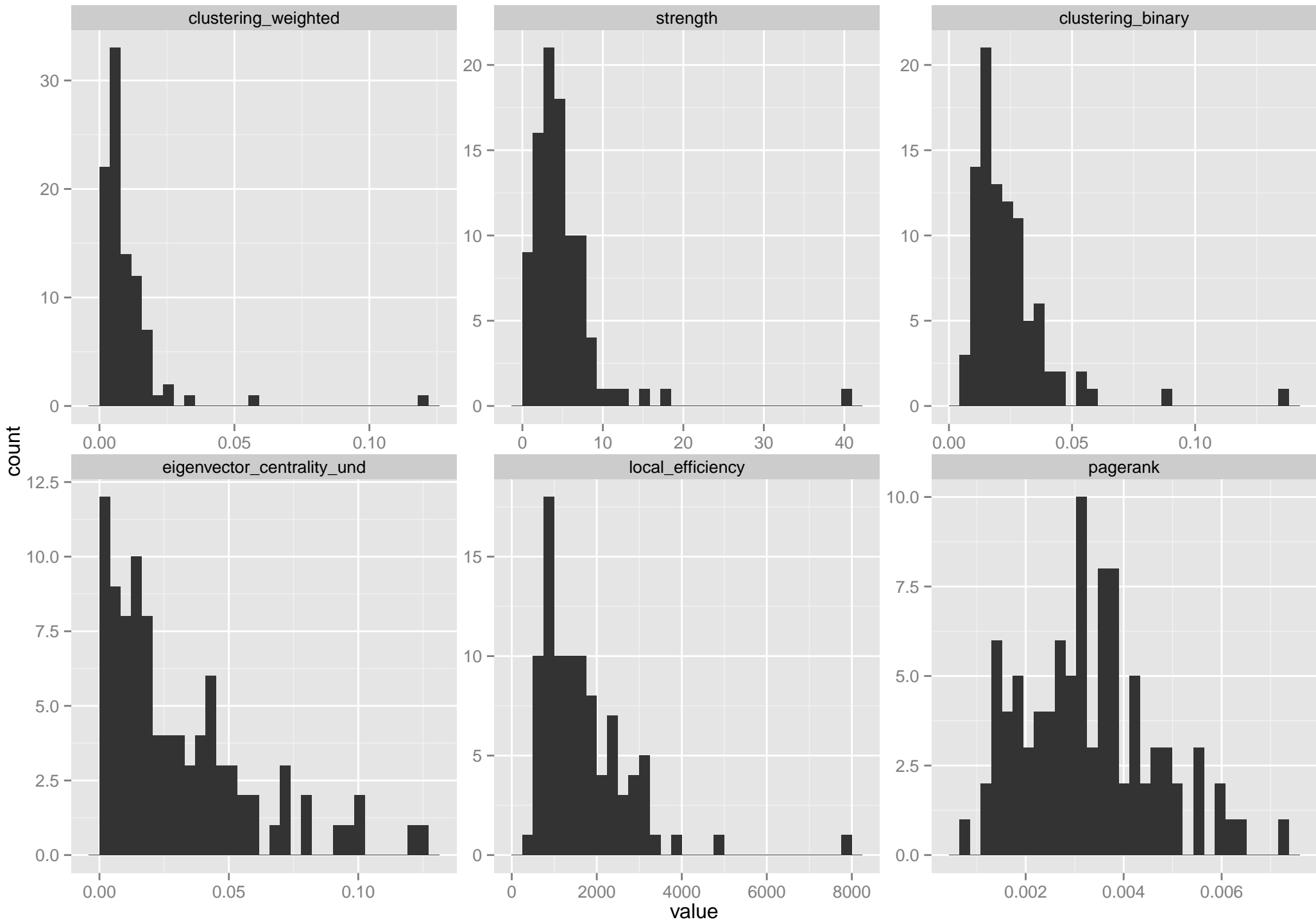
pagerank



127

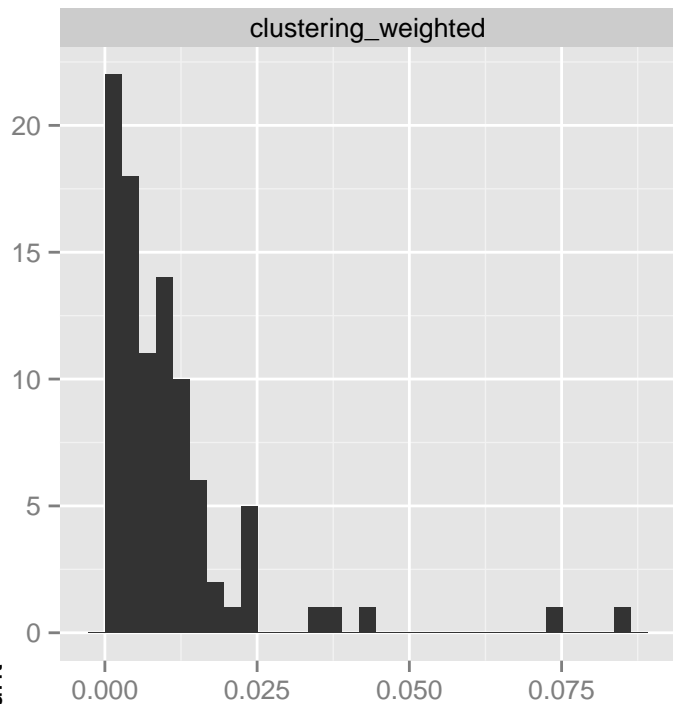


128

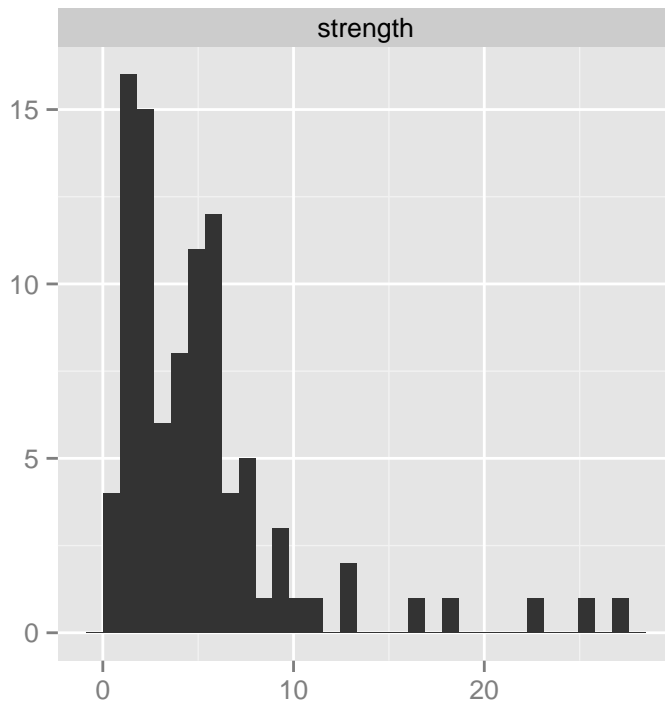


129

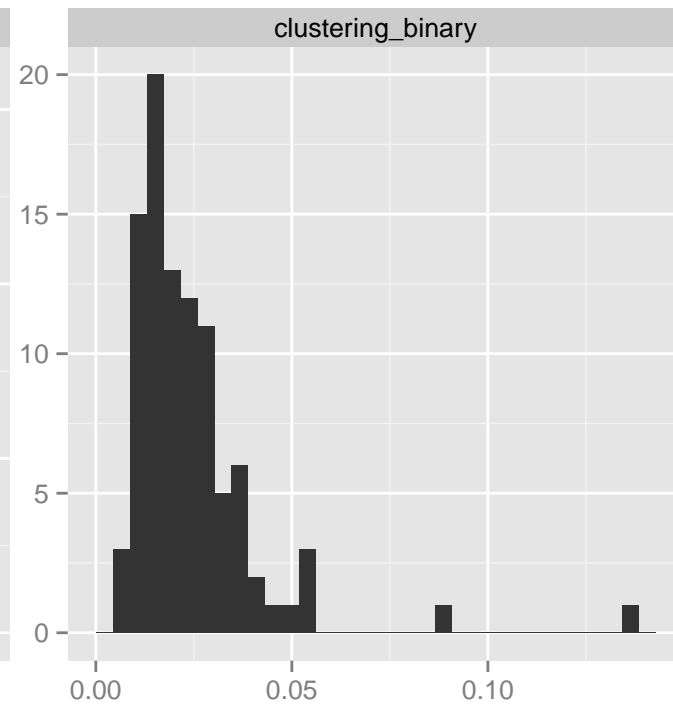
clustering_weighted



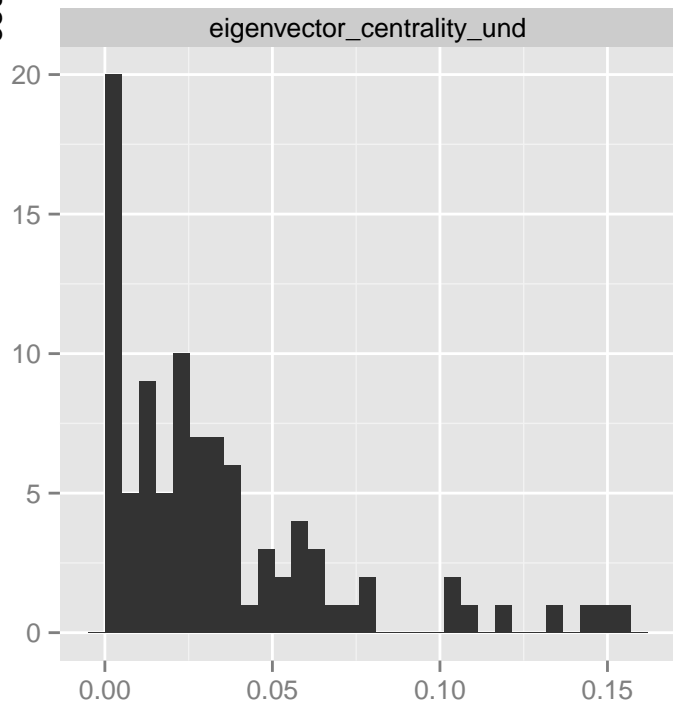
strength



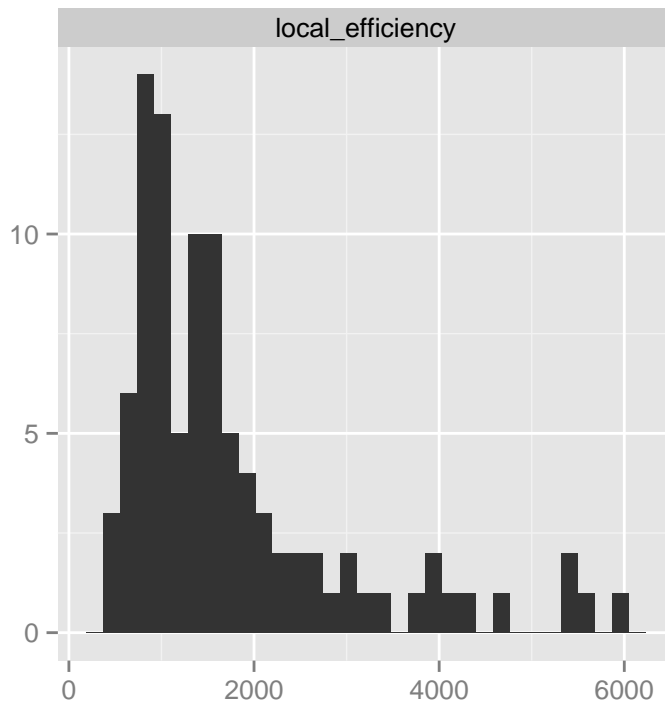
clustering_binary



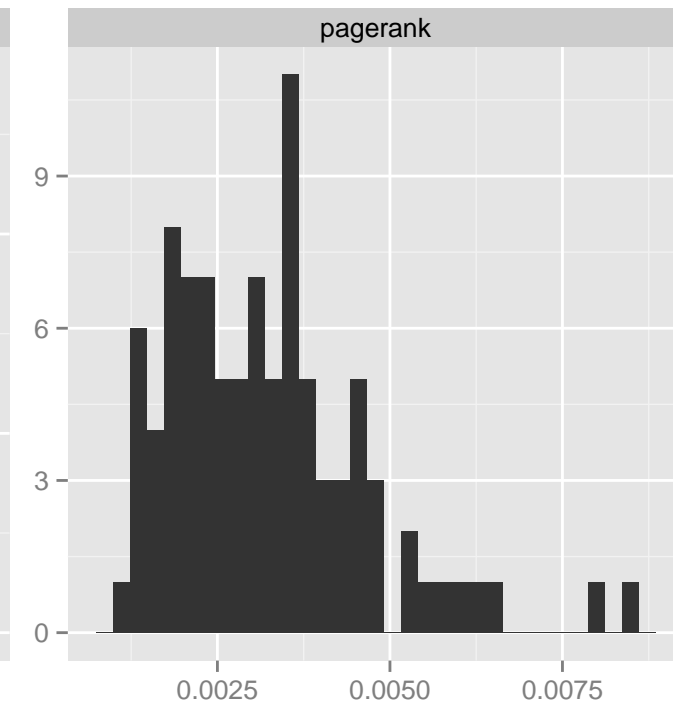
eigenvector_centrality_und



local_efficiency



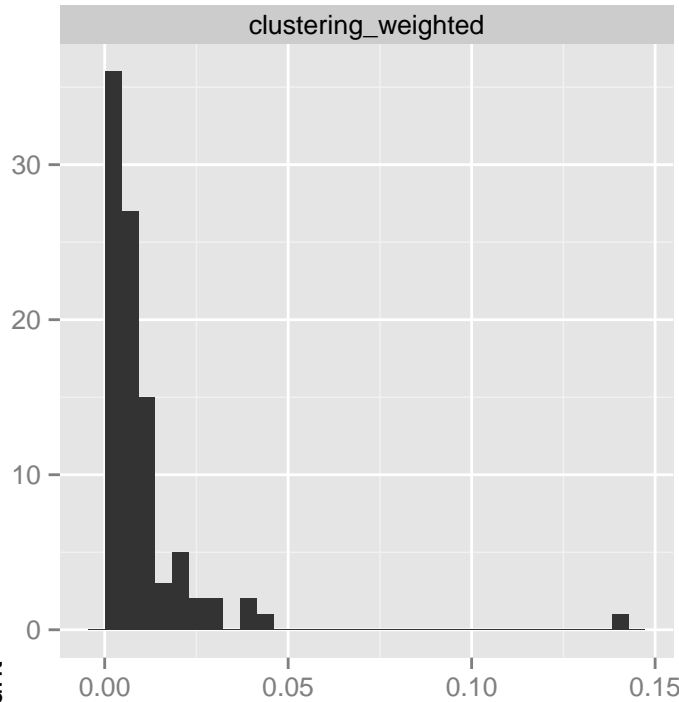
pagerank



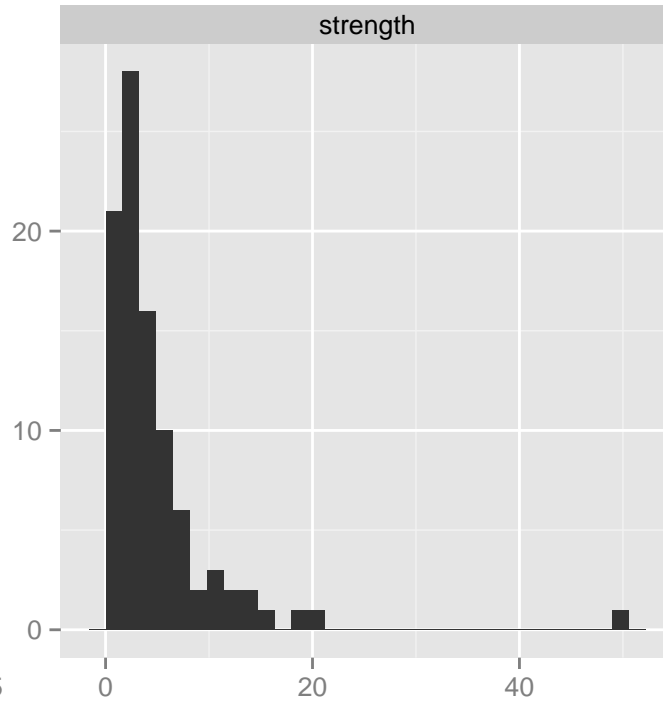
value

130

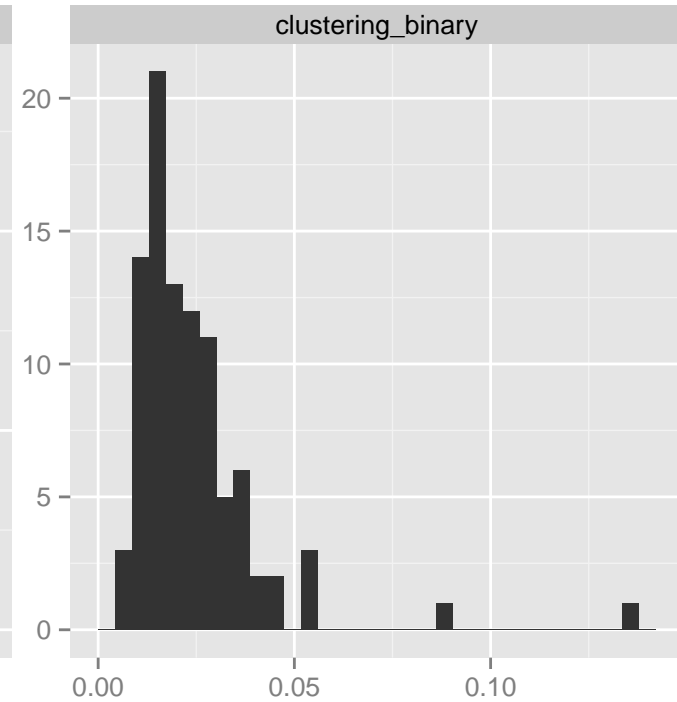
clustering_weighted



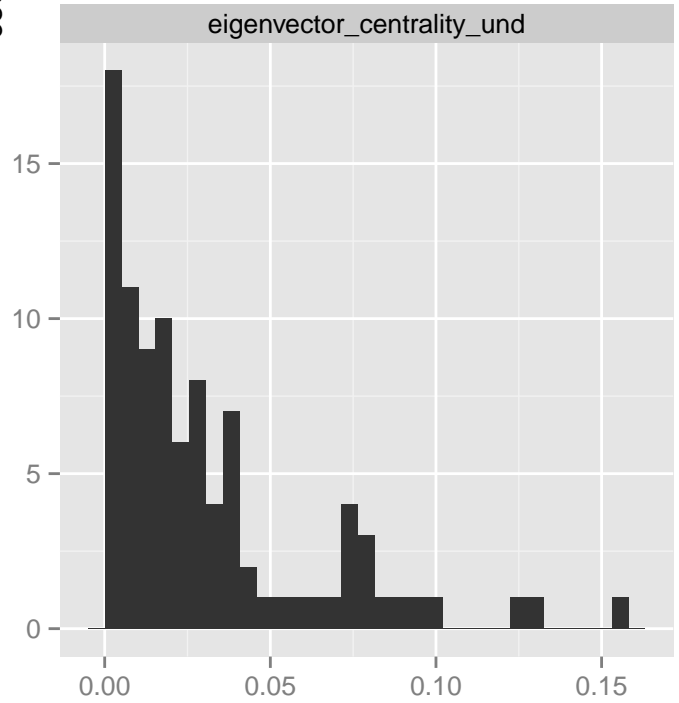
strength



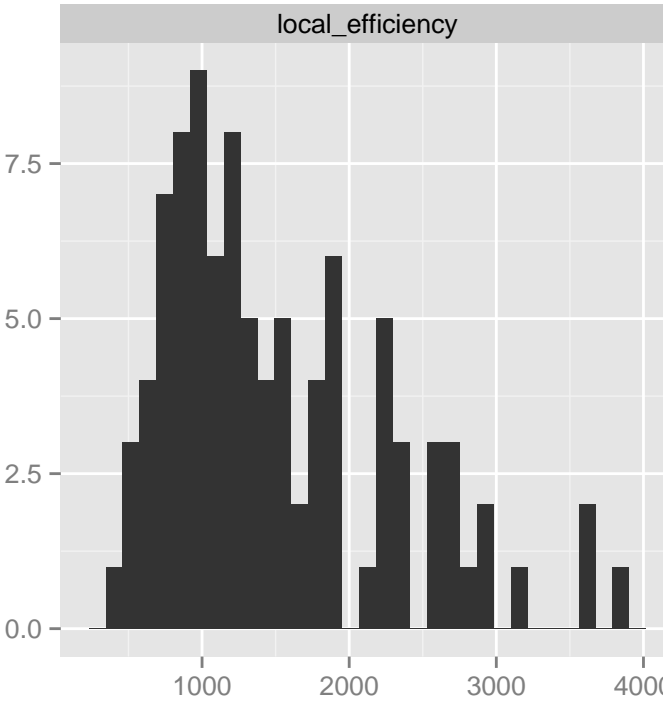
clustering_binary



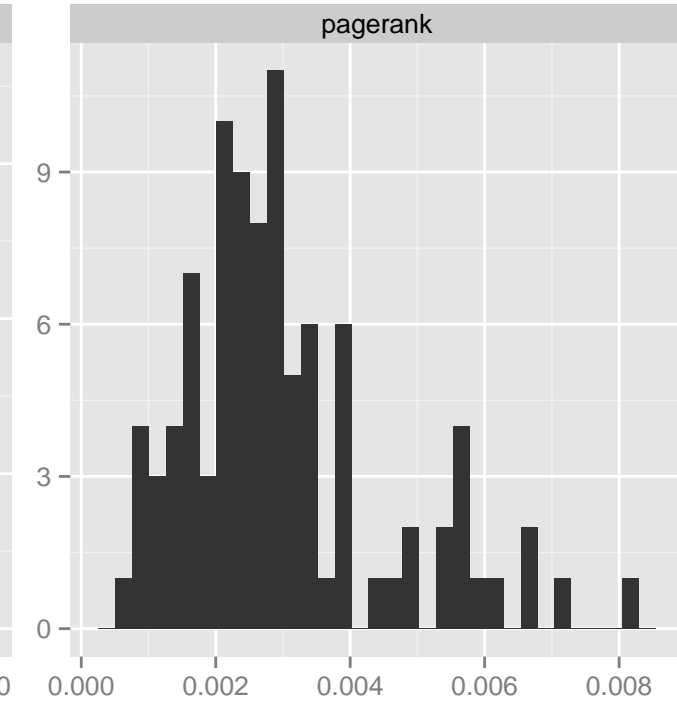
eigenvector centrality und



local_efficiency

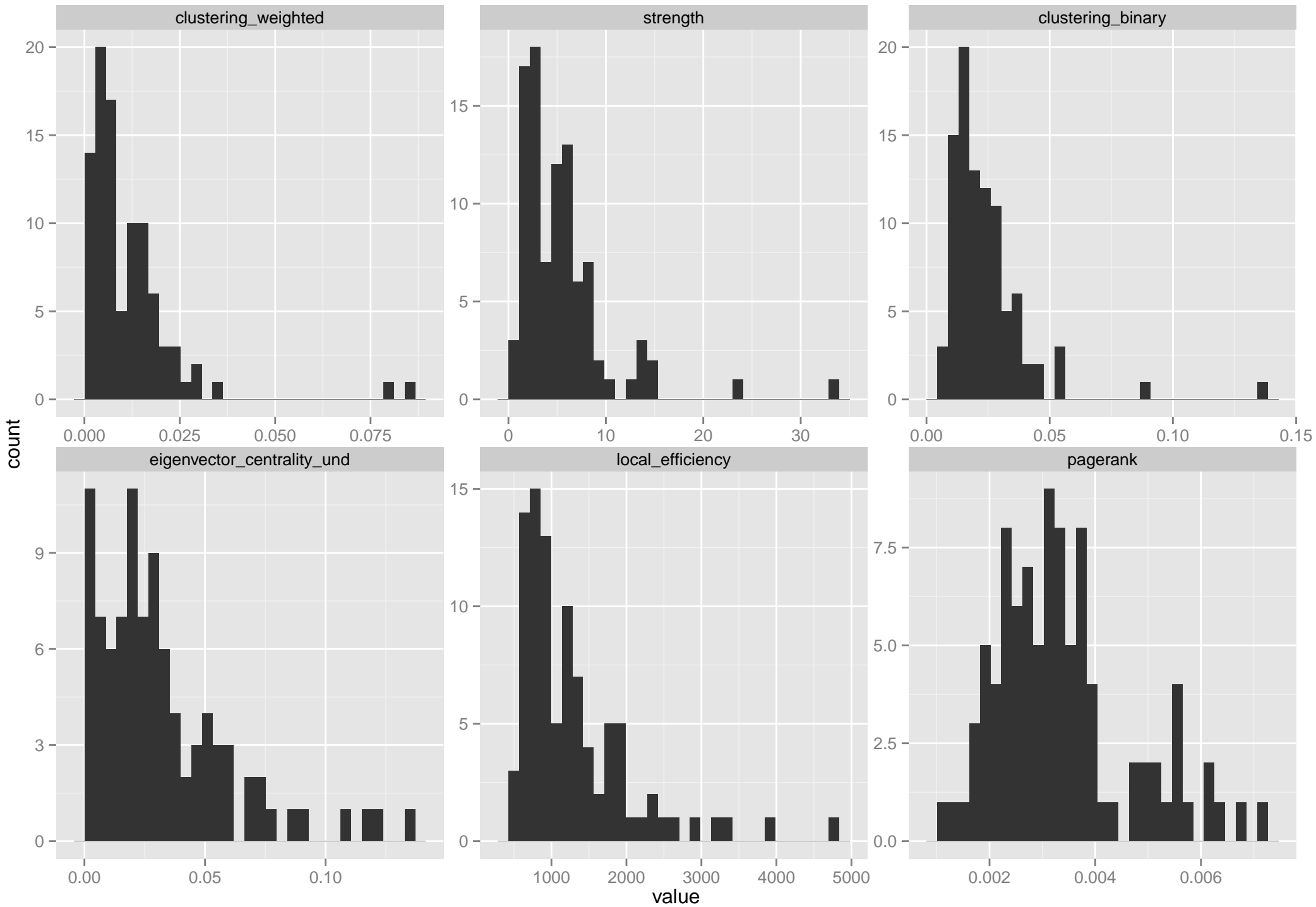


pagerank



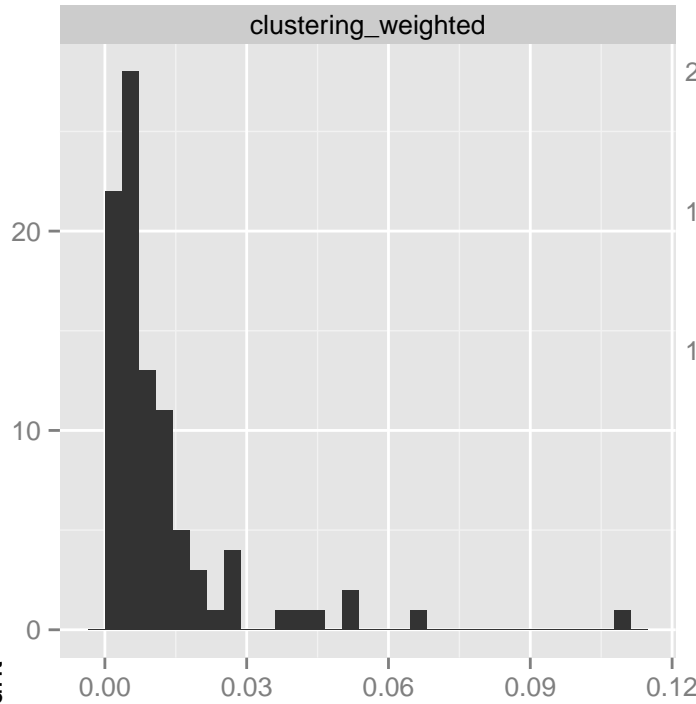
value

131

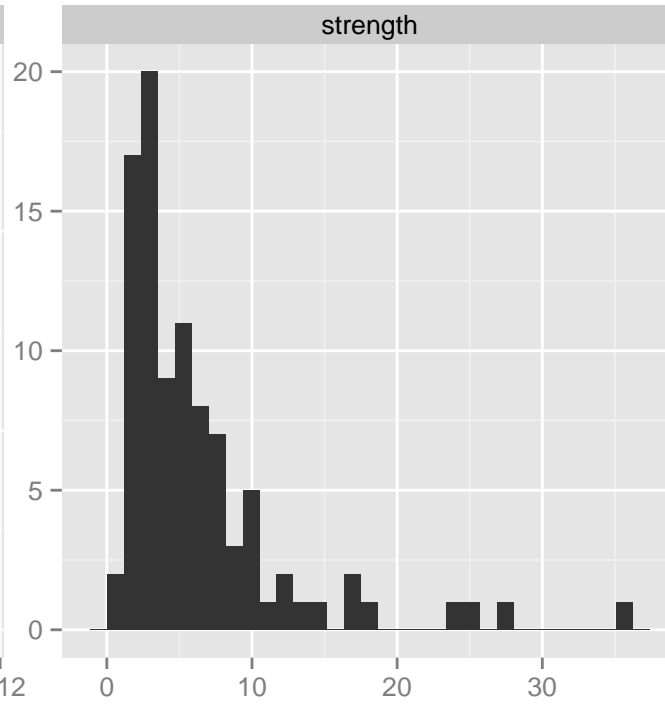


132

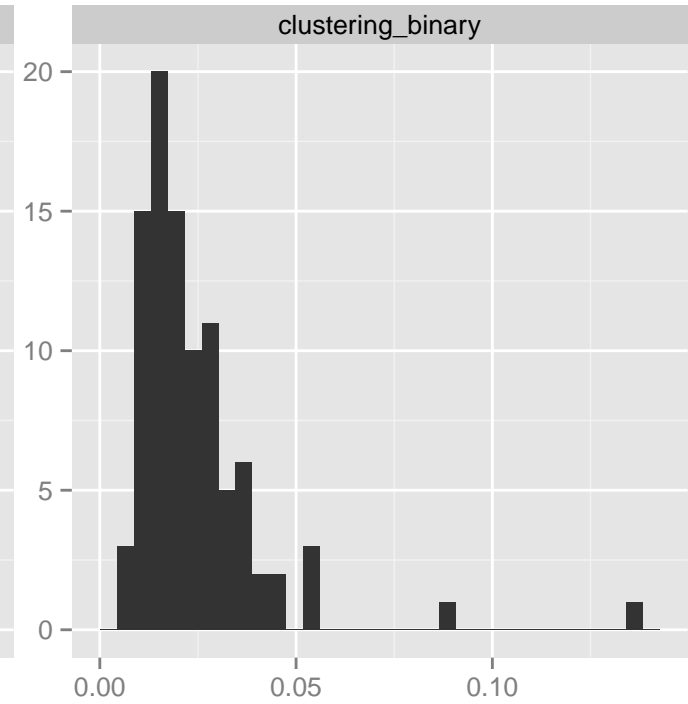
clustering_weighted



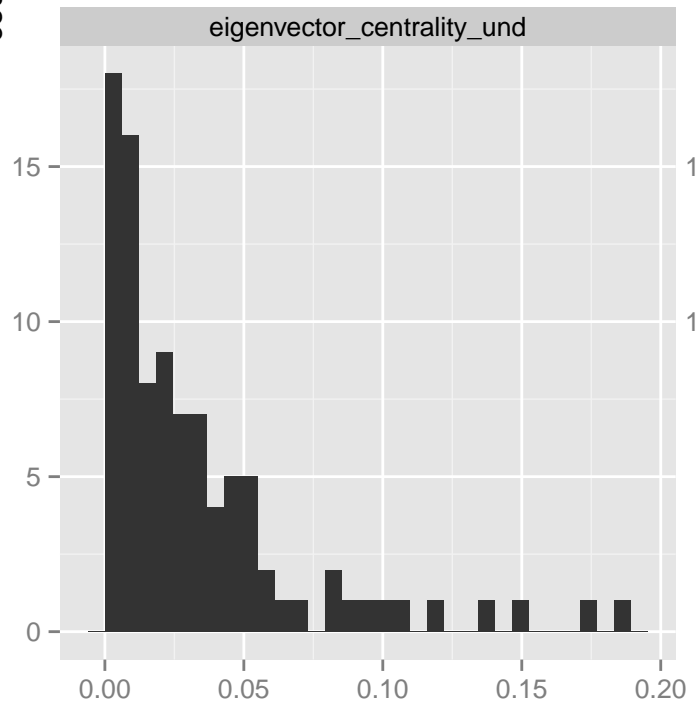
strength



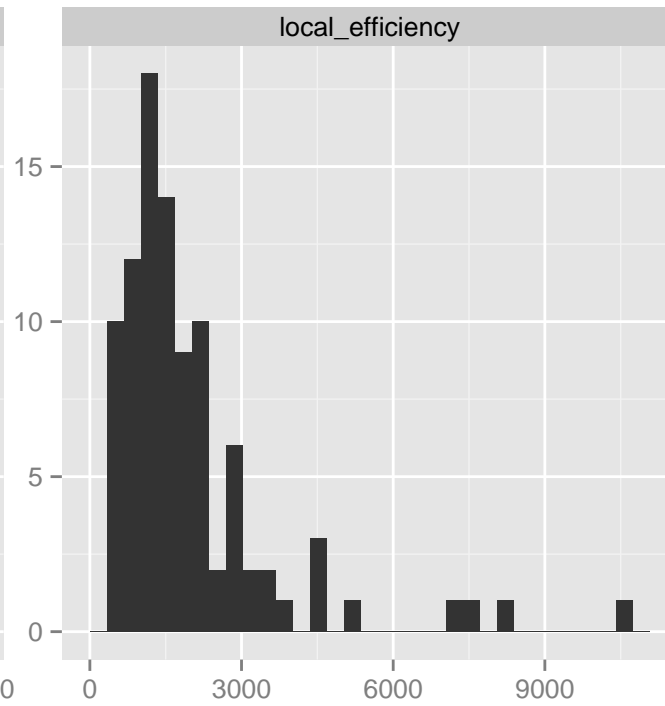
clustering_binary



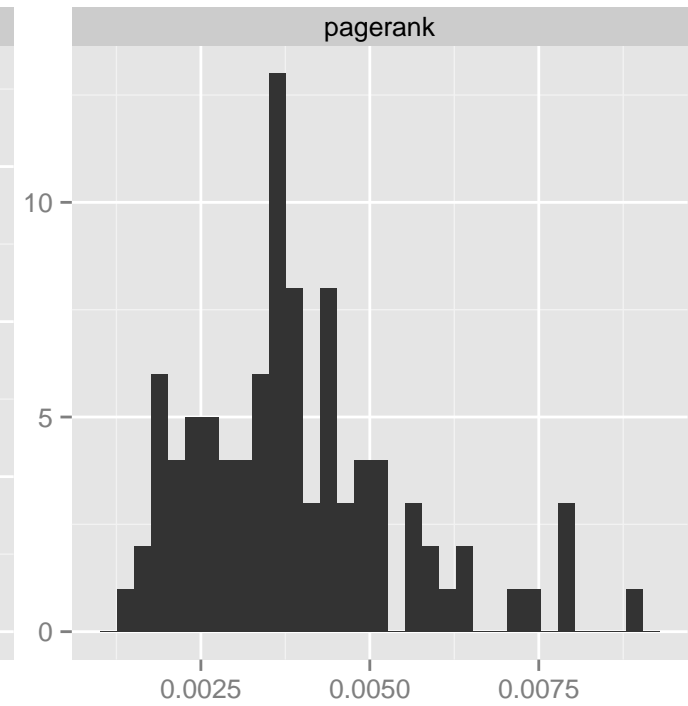
eigenvector_centrality_und



local_efficiency



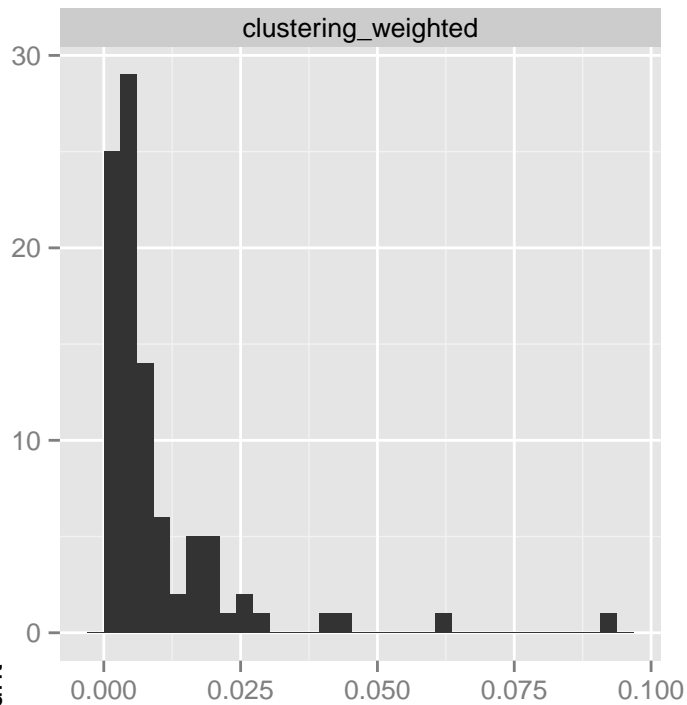
pagerank



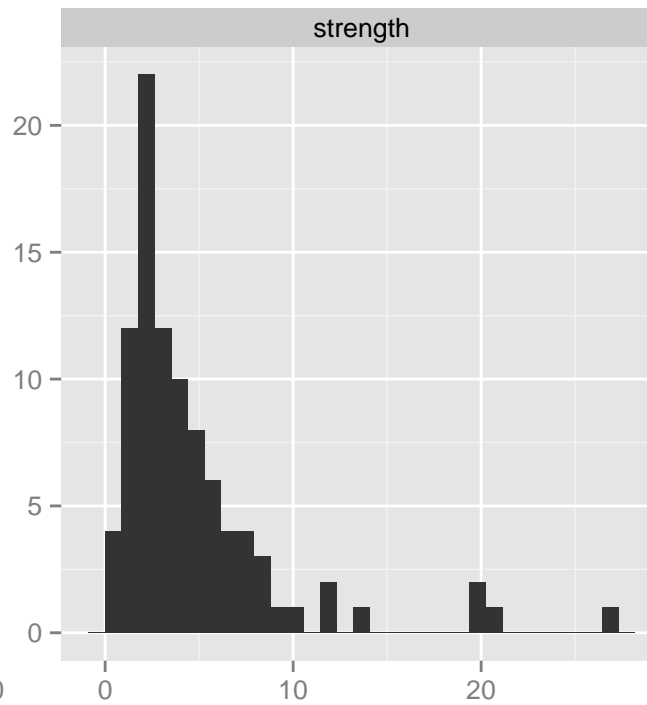
value

133

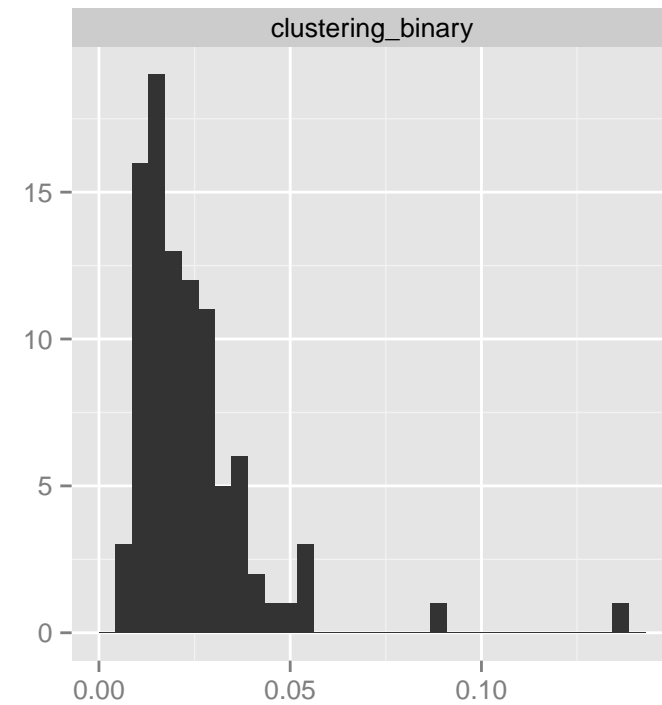
clustering_weighted



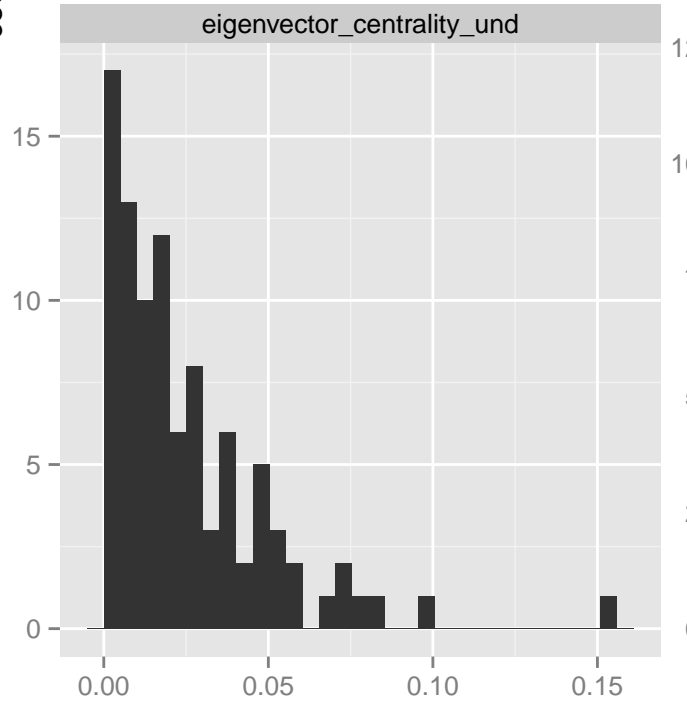
strength



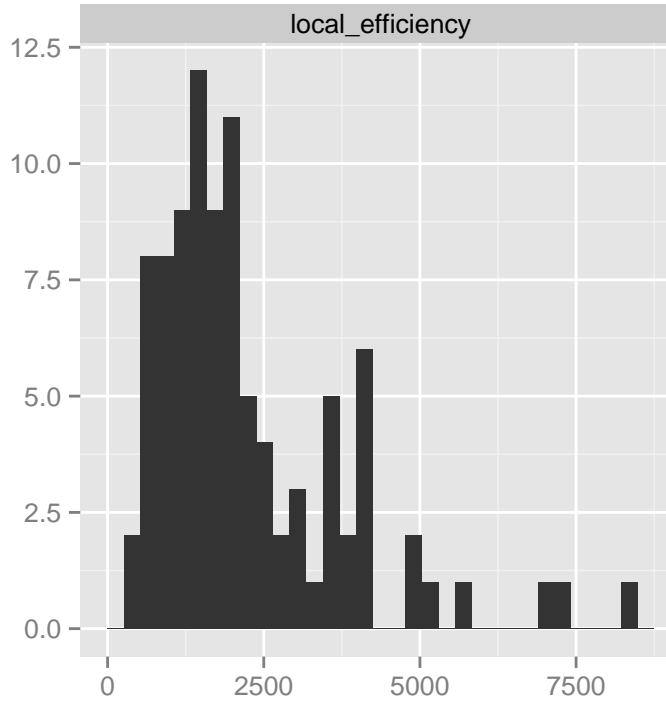
clustering_binary



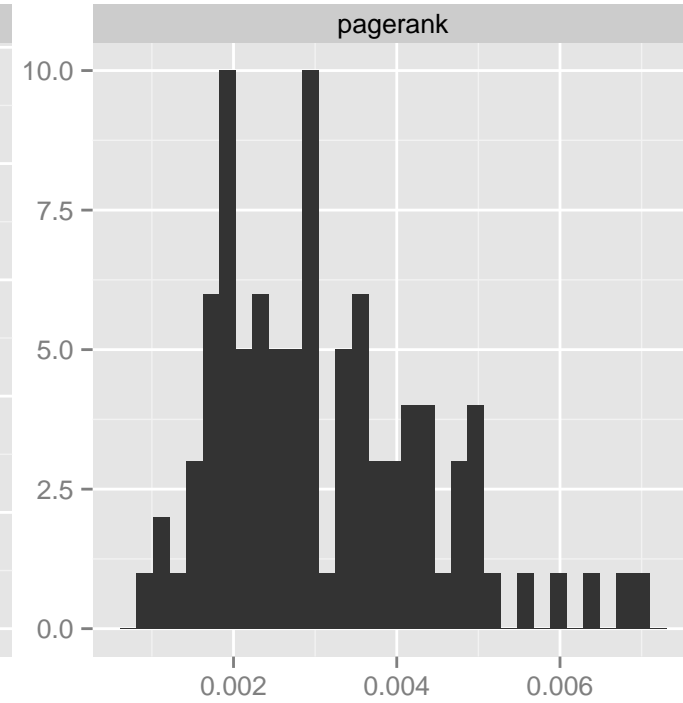
eigenvector_centrality_und



local_efficiency



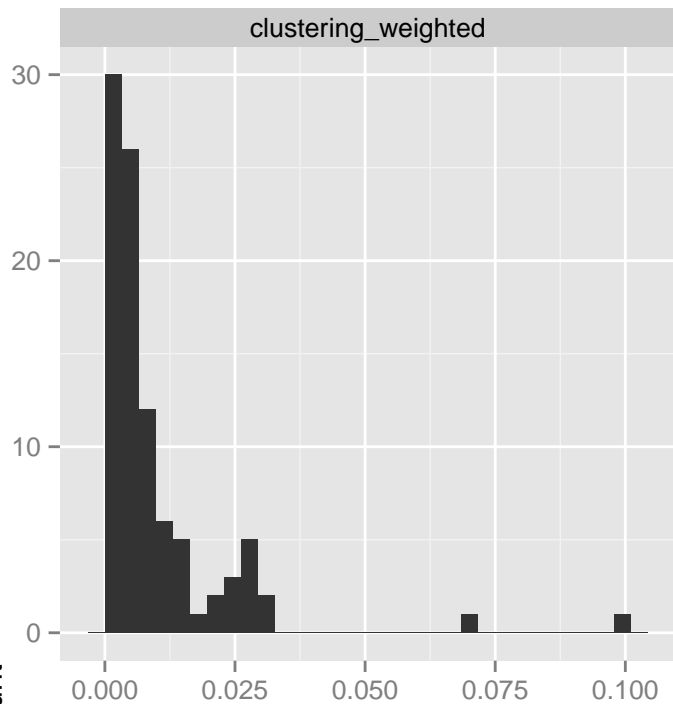
pagerank



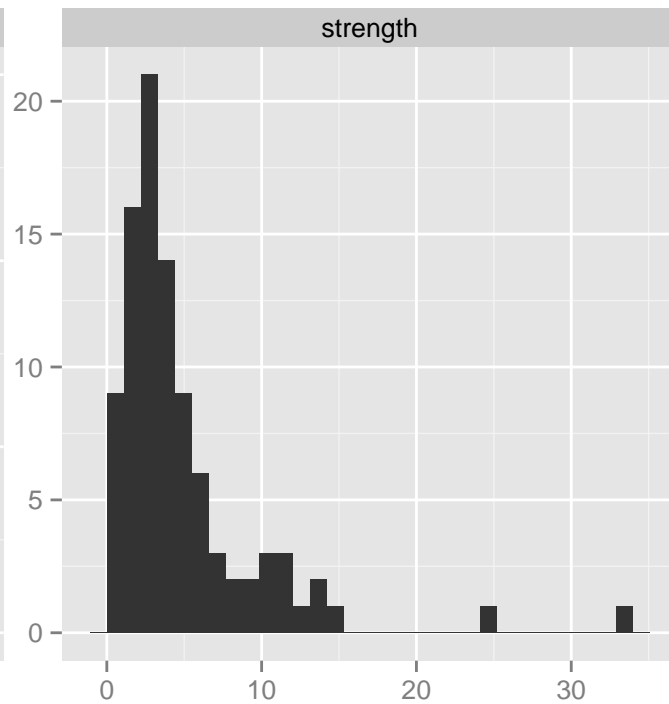
value

134

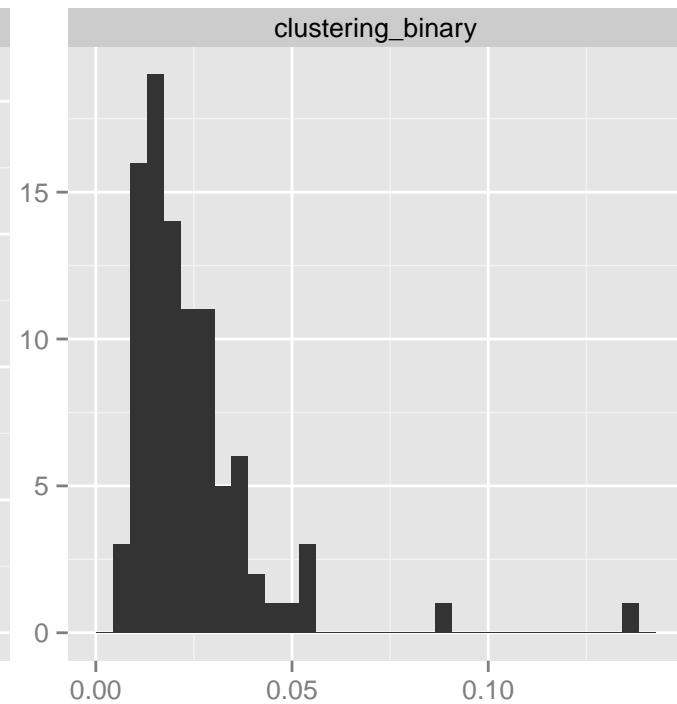
clustering_weighted



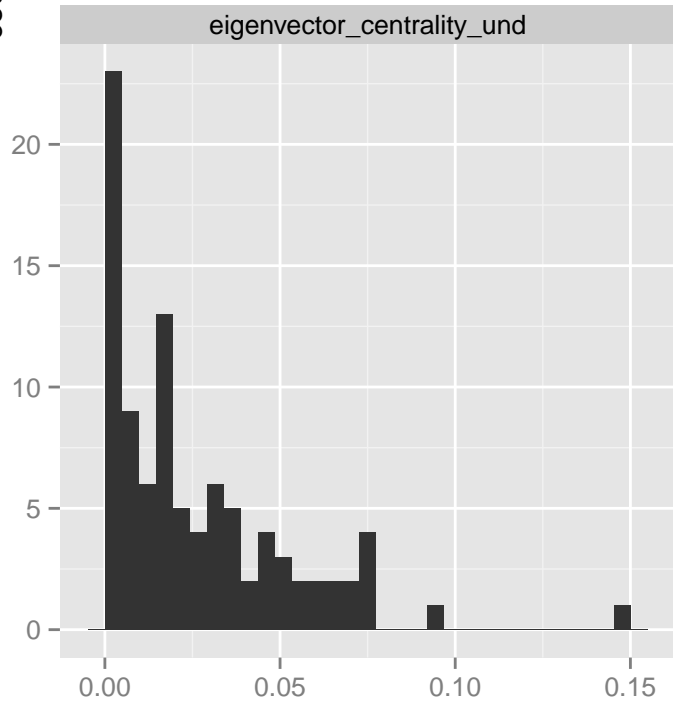
strength



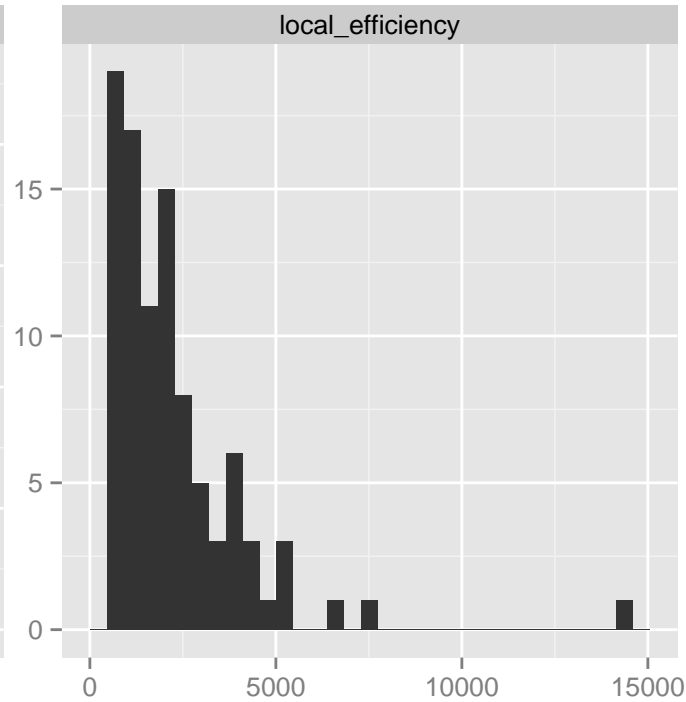
clustering_binary



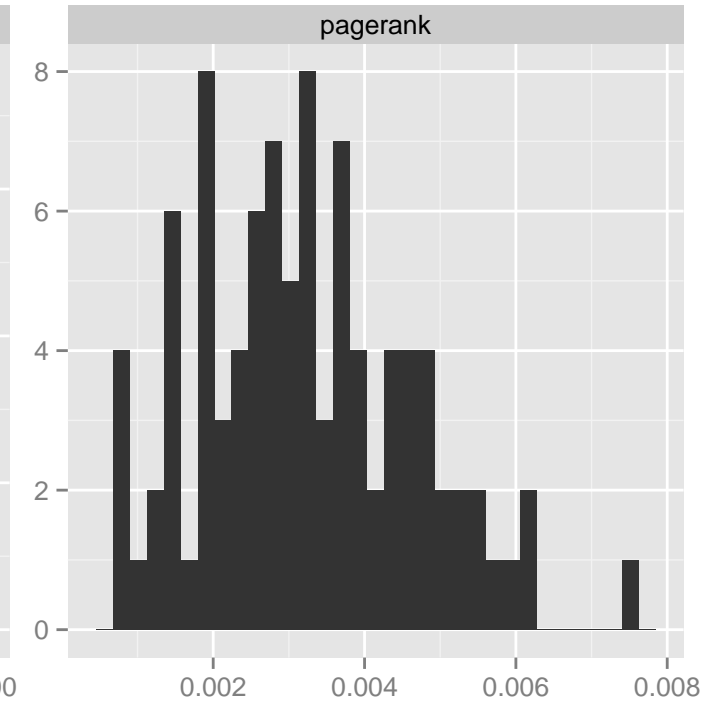
eigenvector_centrality_und



local_efficiency

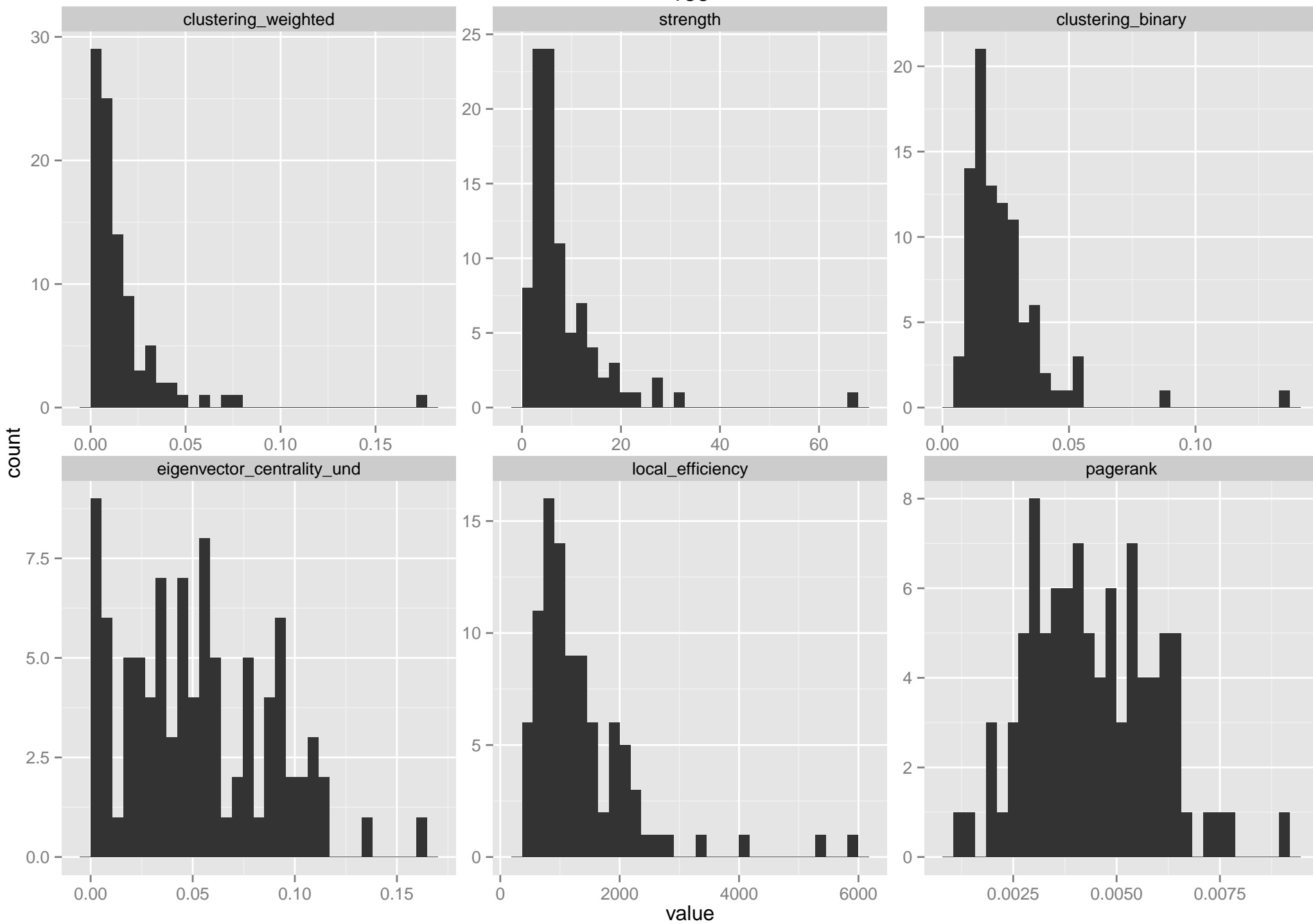


pagerank



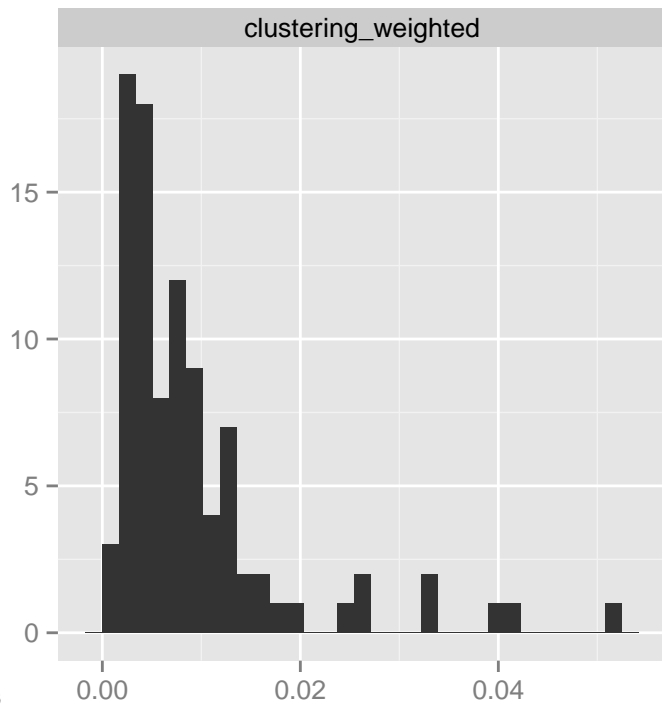
value

135

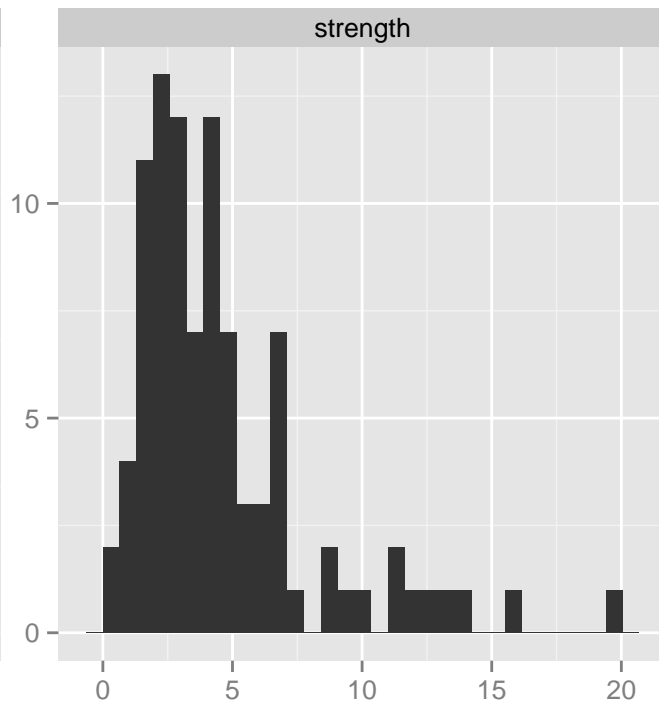


136

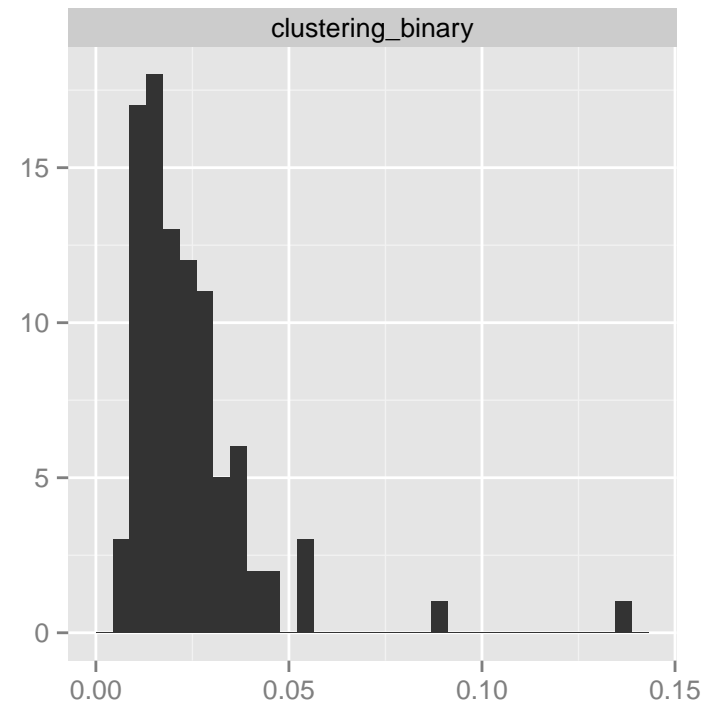
clustering_weighted



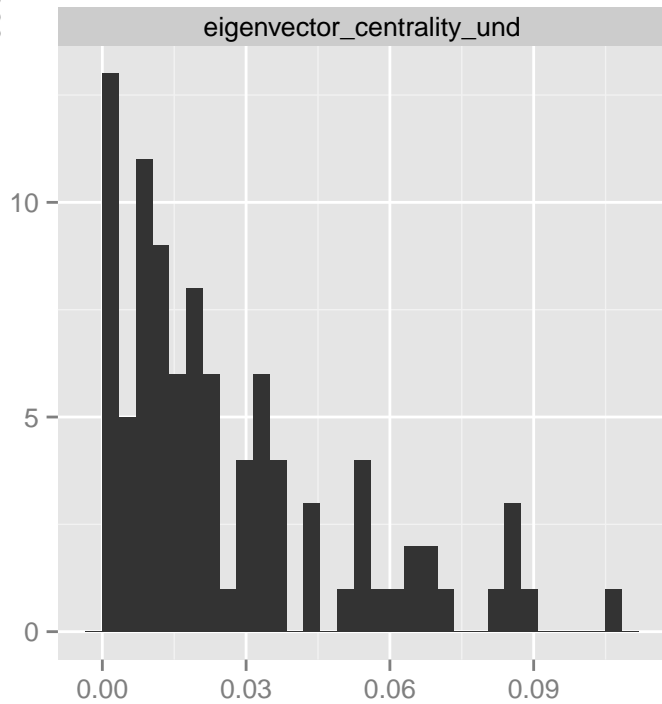
strength



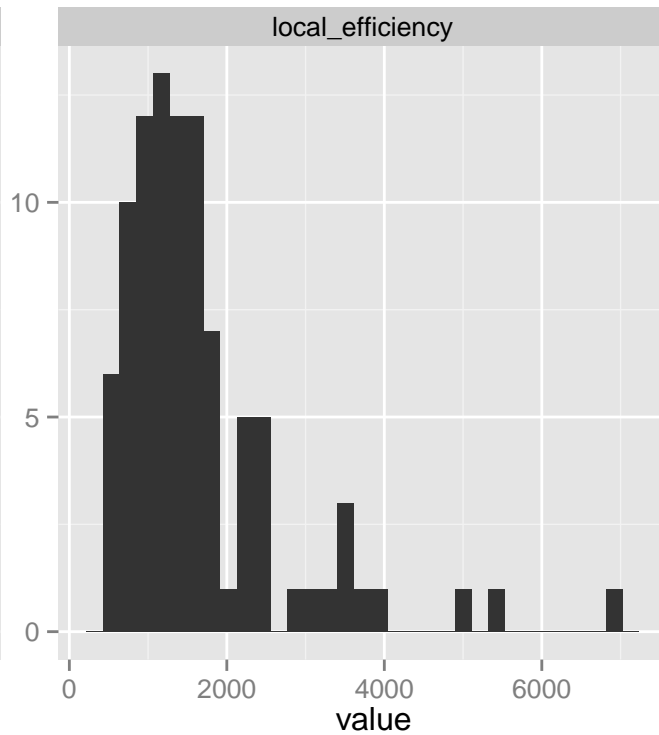
clustering_binary



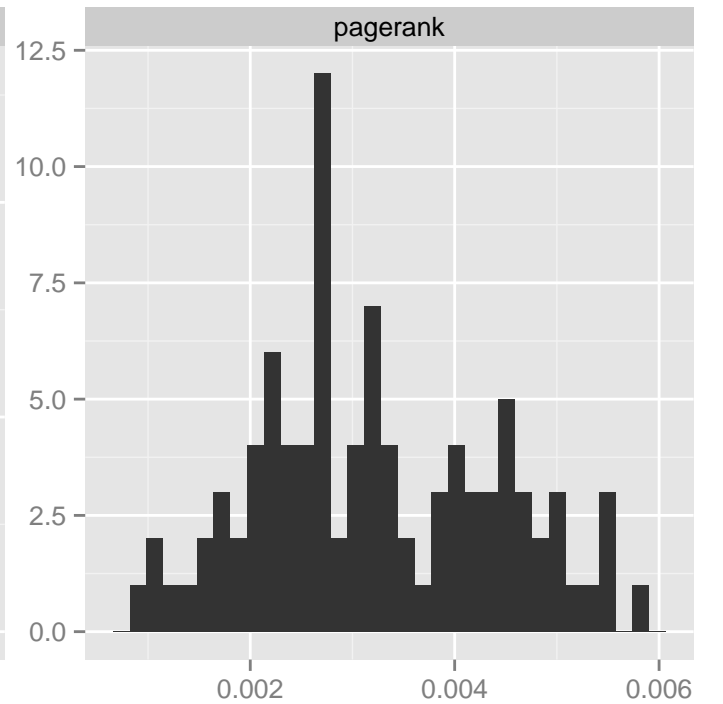
eigenvector_centrality_und



local_efficiency

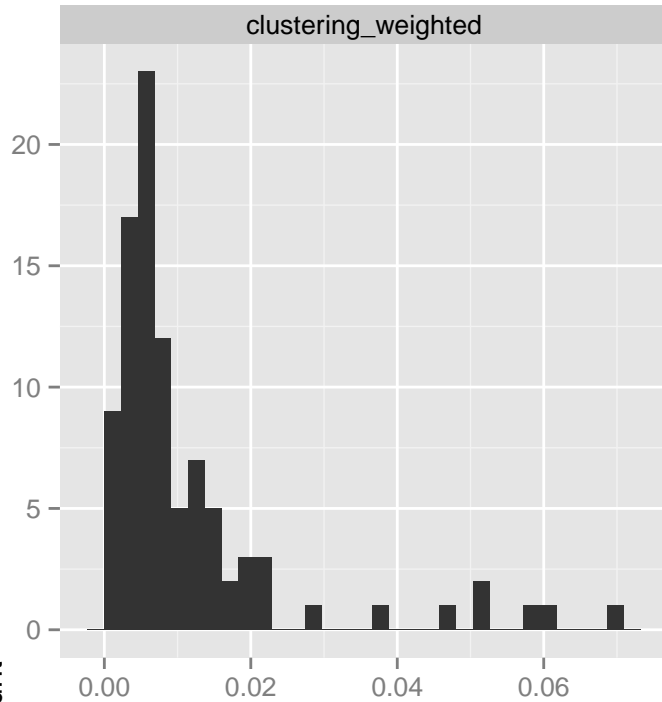


pagerank

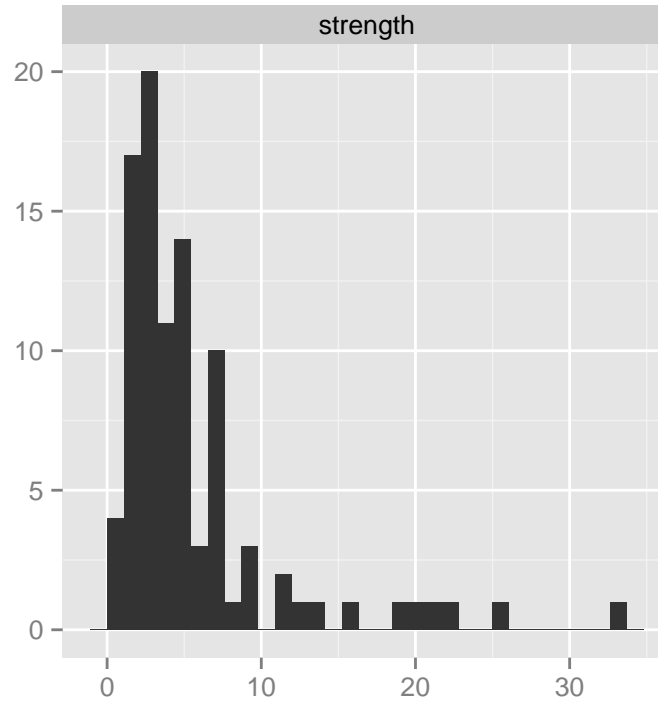


137

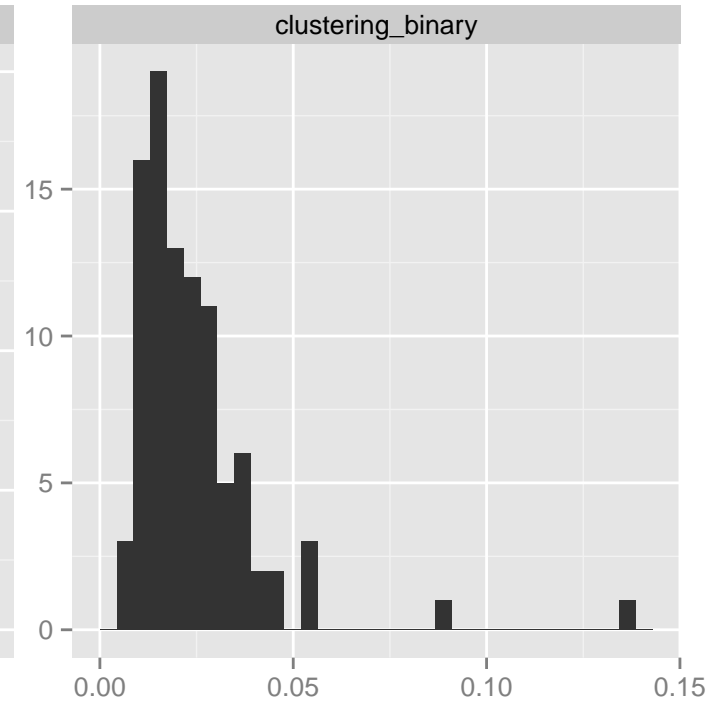
clustering_weighted



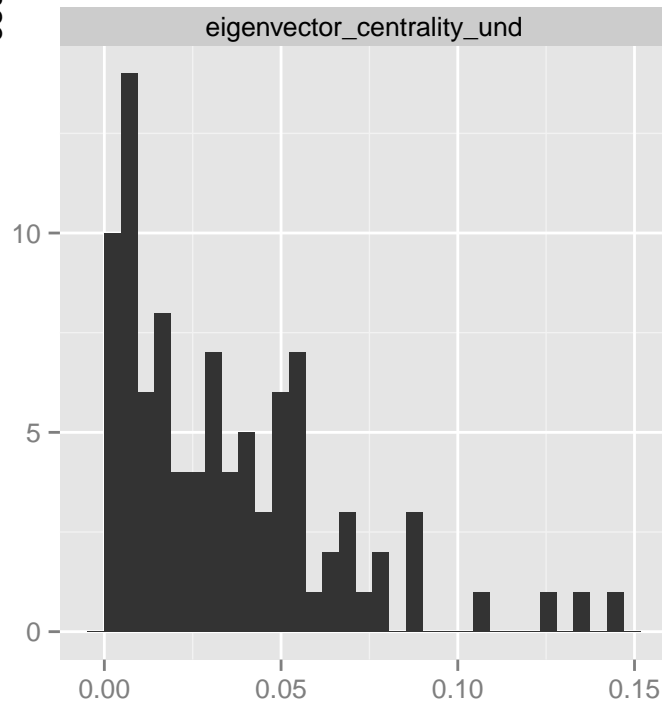
strength



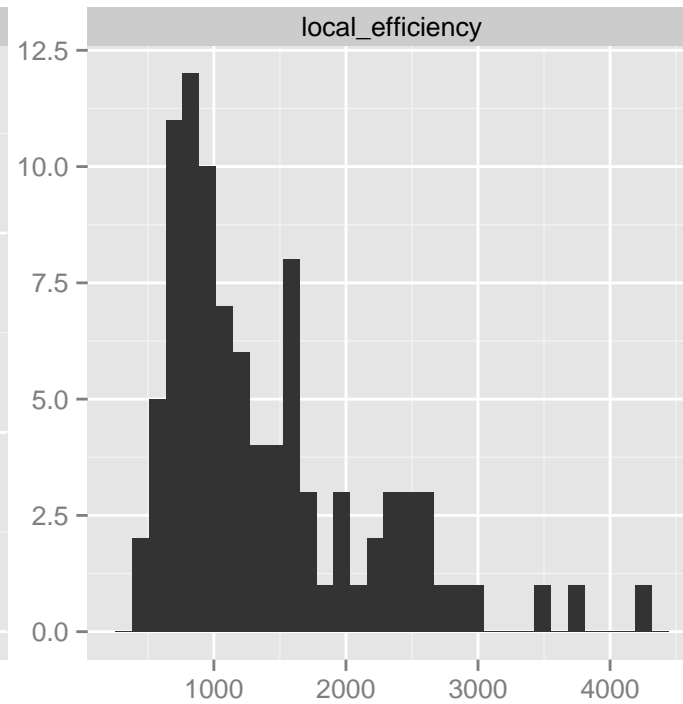
clustering_binary



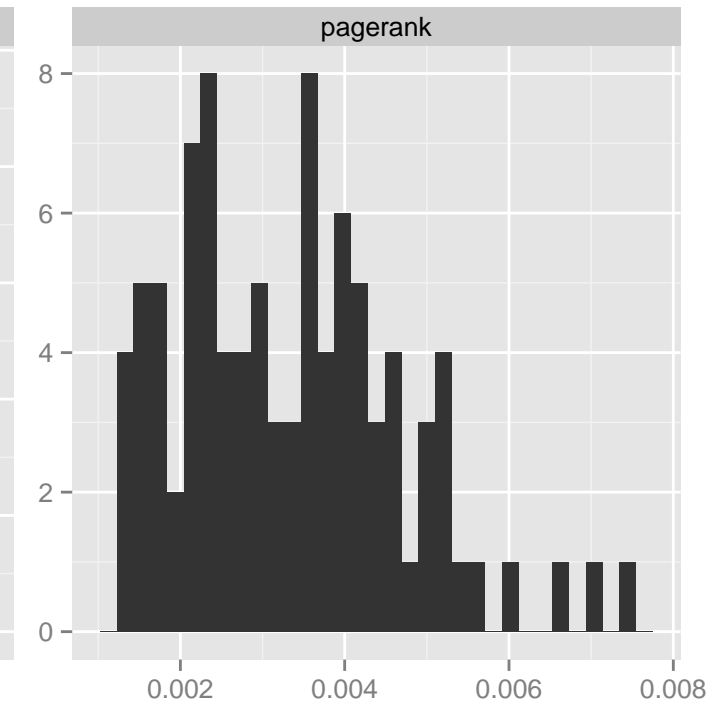
eigenvector_centrality_und



local_efficiency



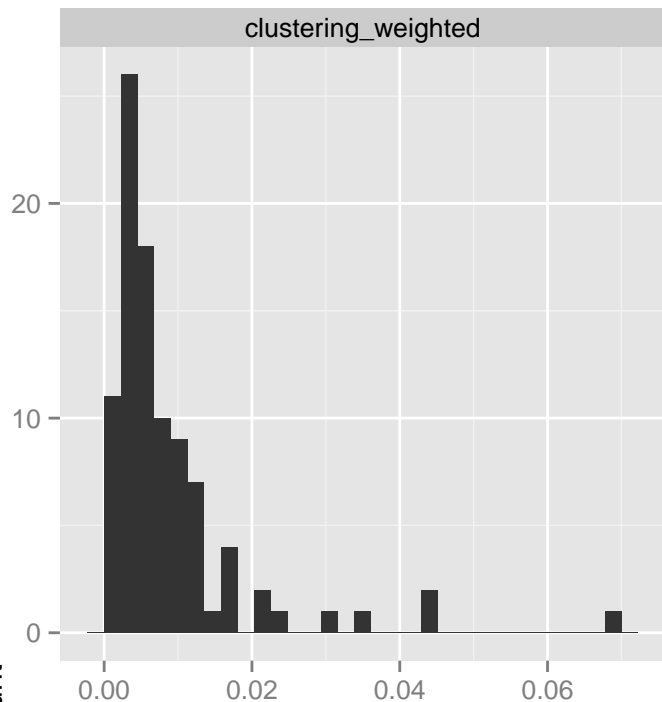
pagerank



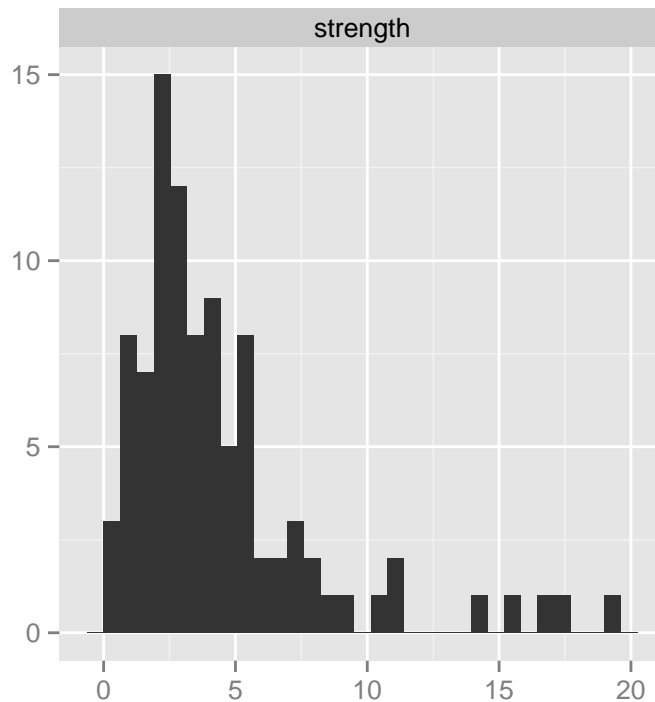
value

138

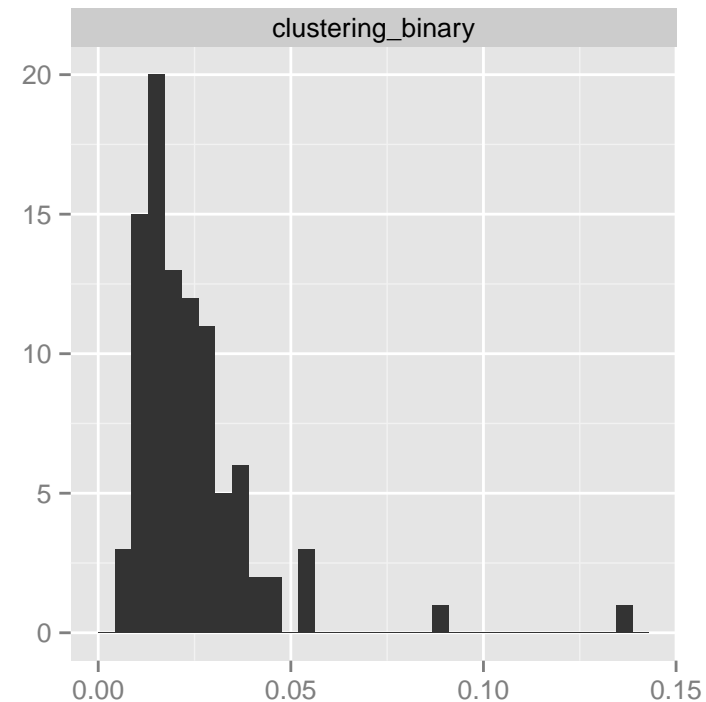
clustering_weighted



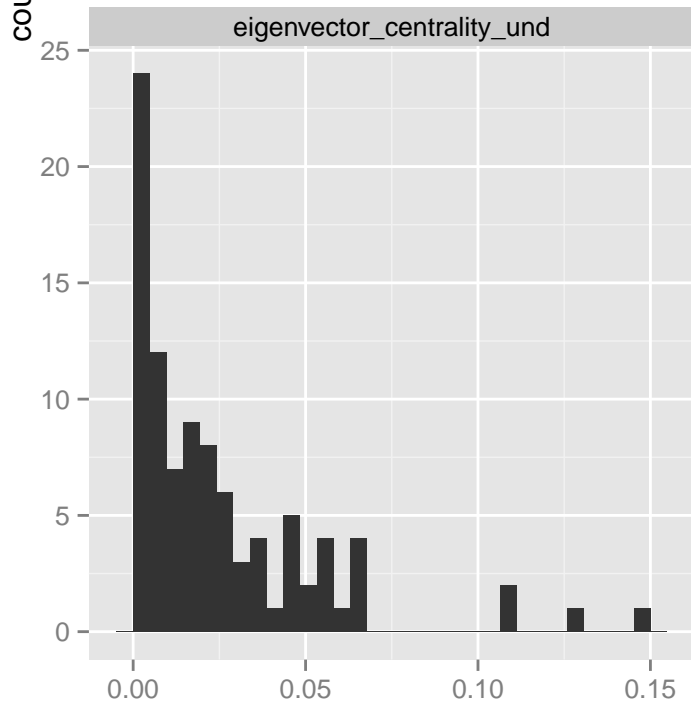
strength



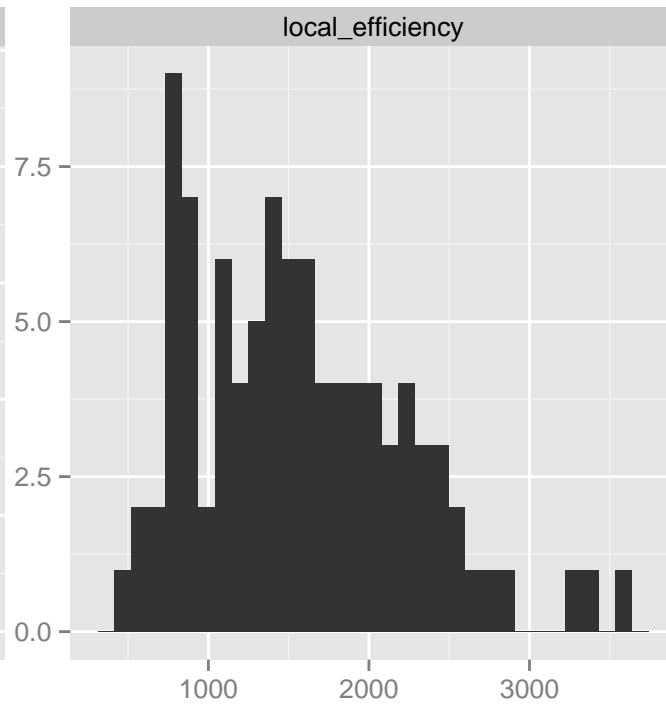
clustering_binary



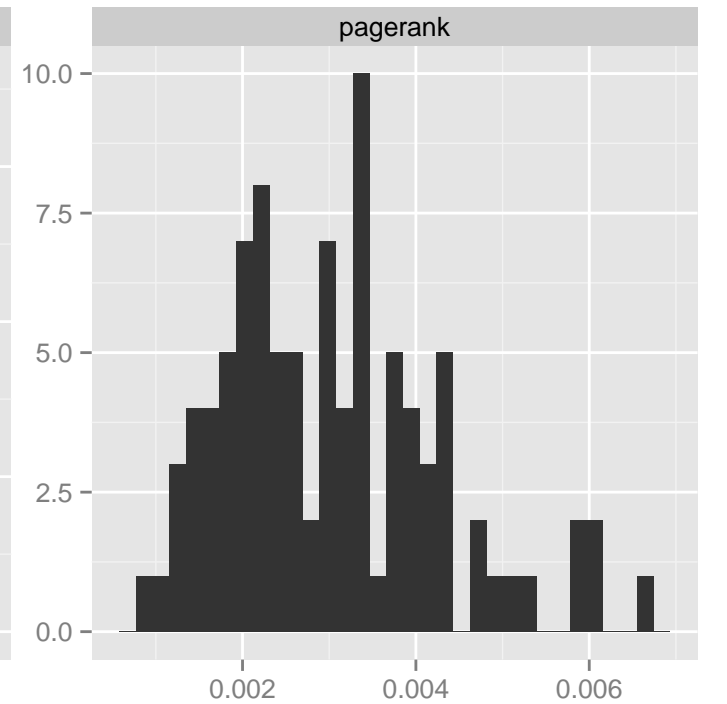
eigenvector_centrality_und



local_efficiency



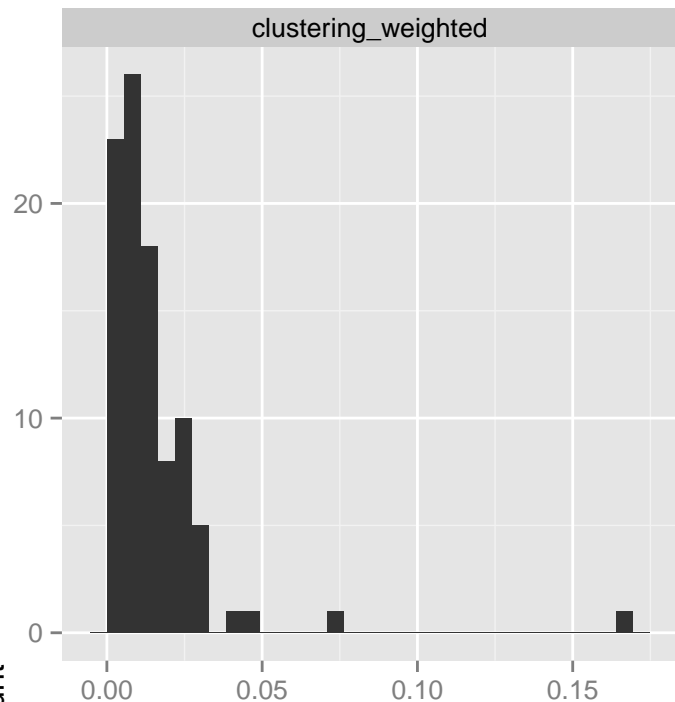
pagerank



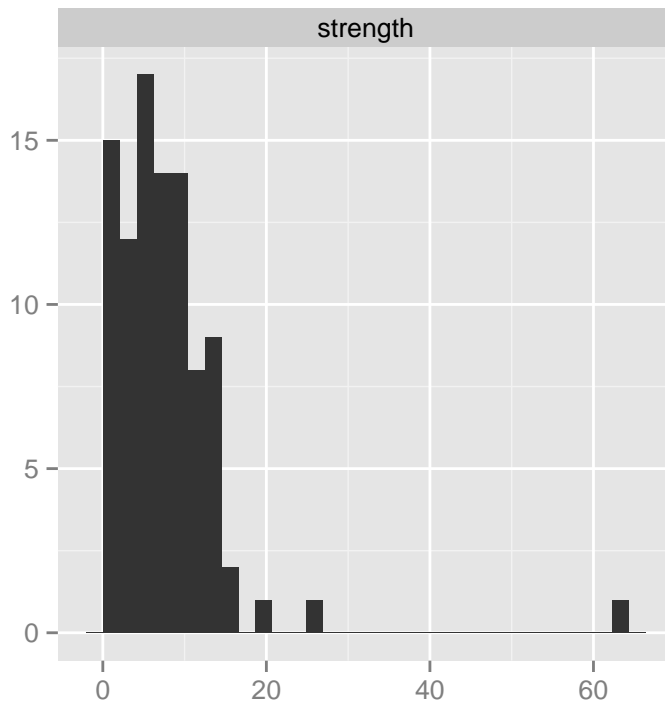
value

139

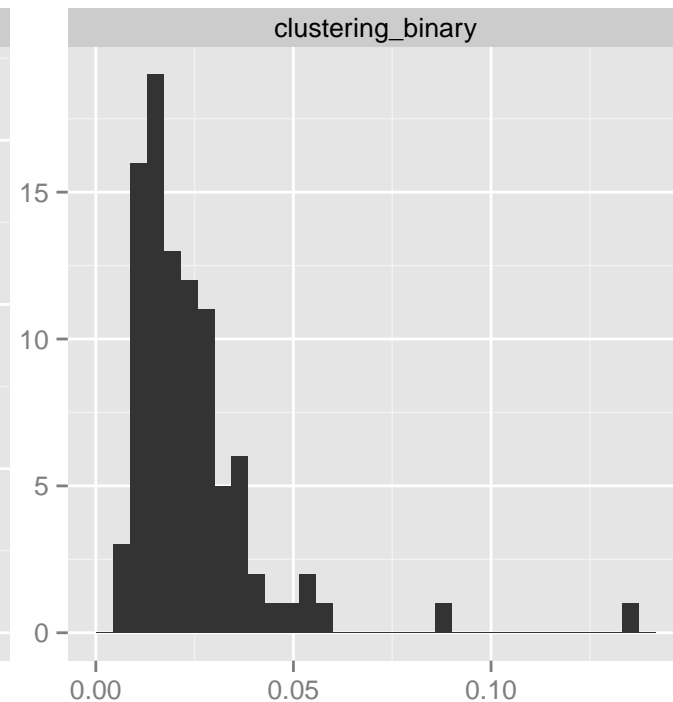
clustering_weighted



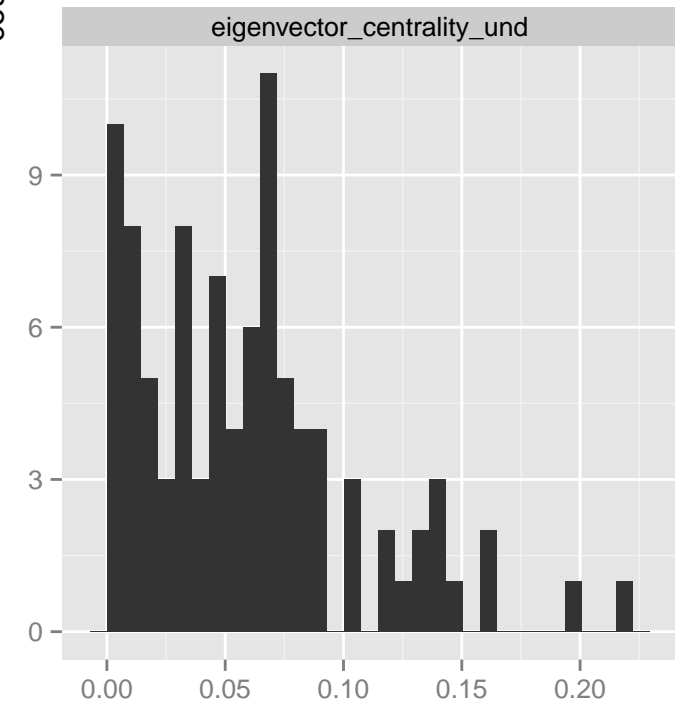
strength



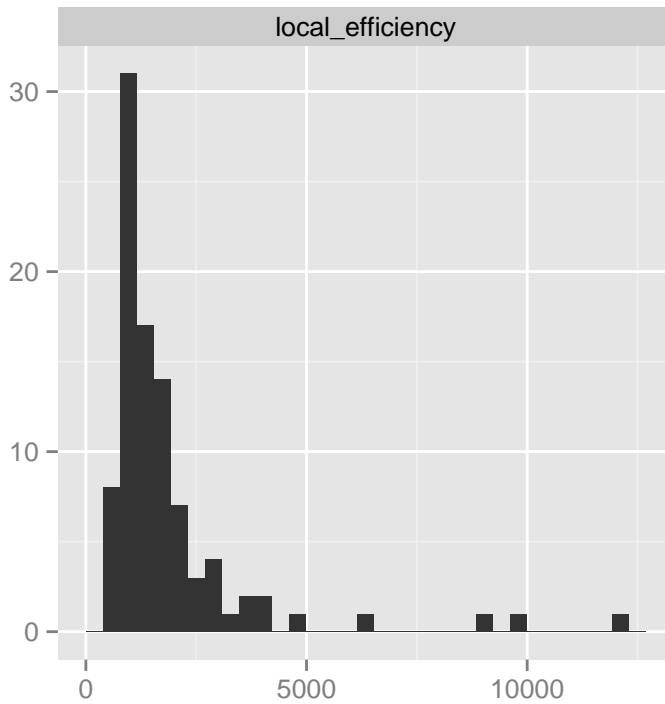
clustering_binary



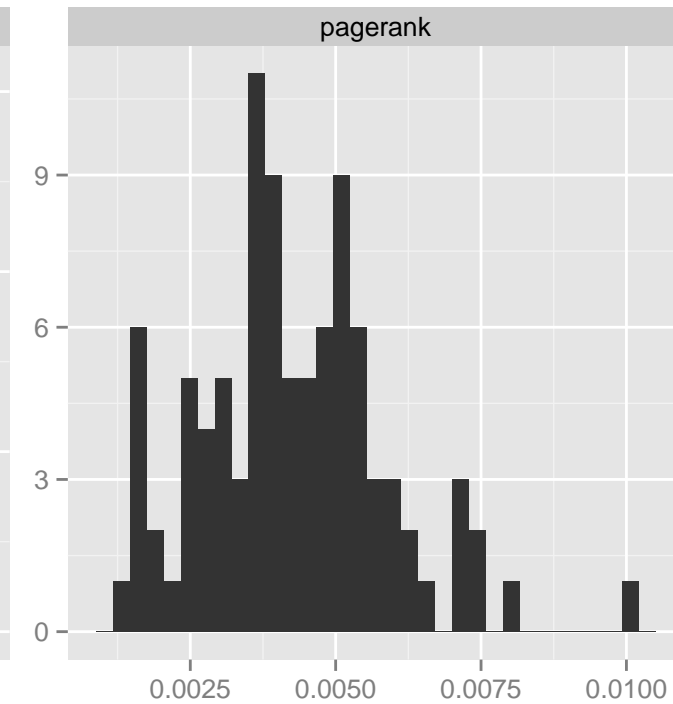
eigenvector_centrality_und



local_efficiency

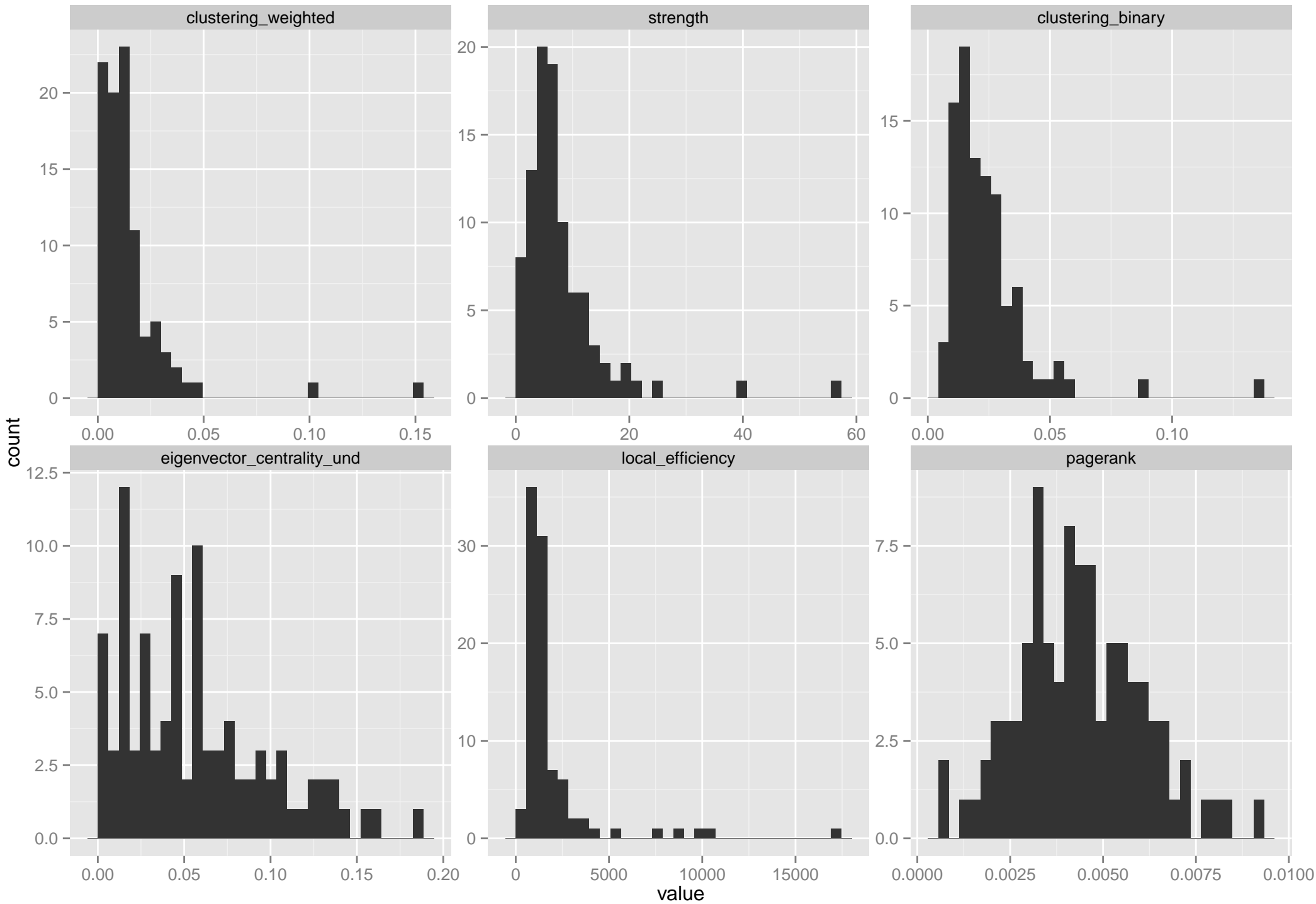


pagerank

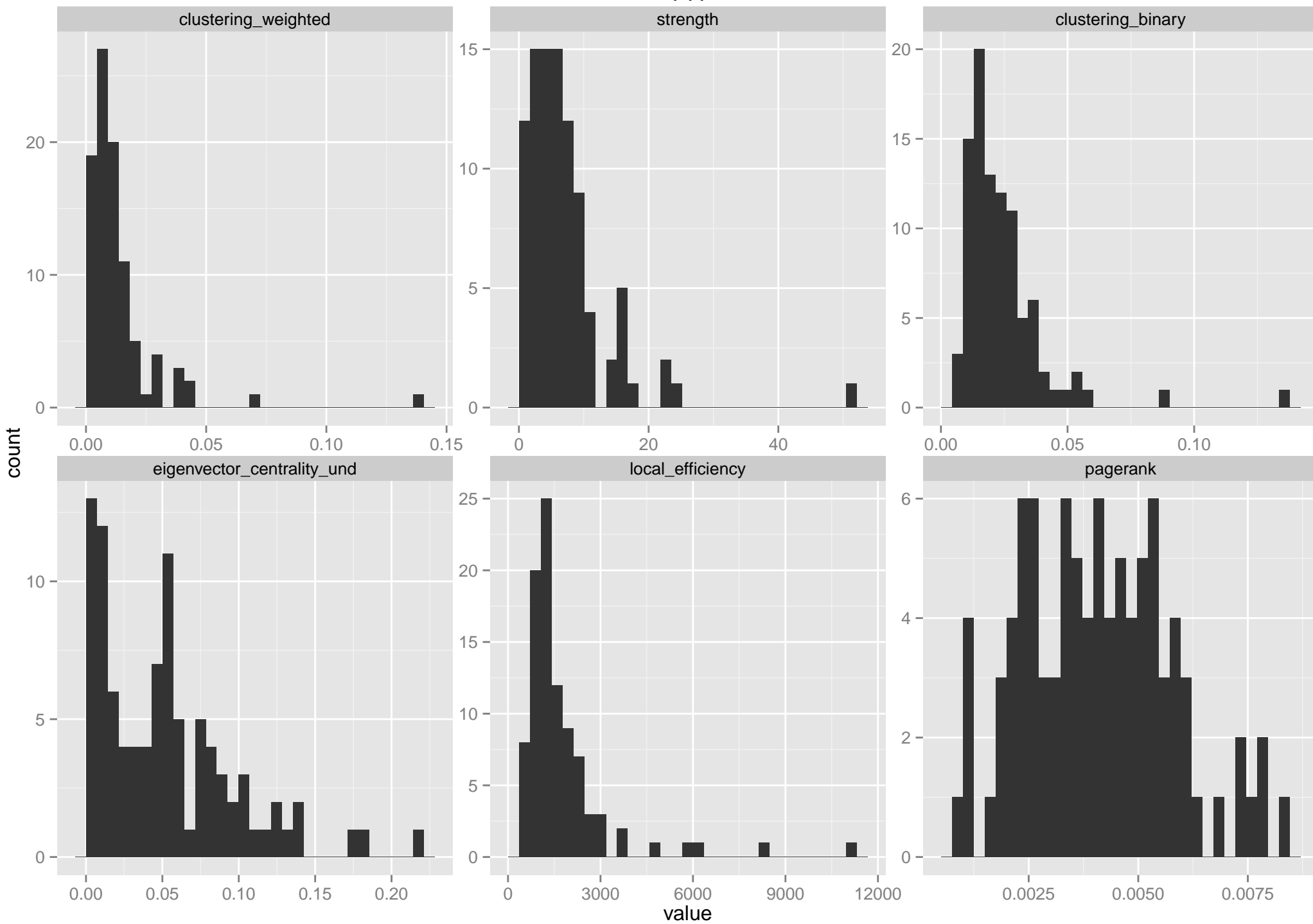


value

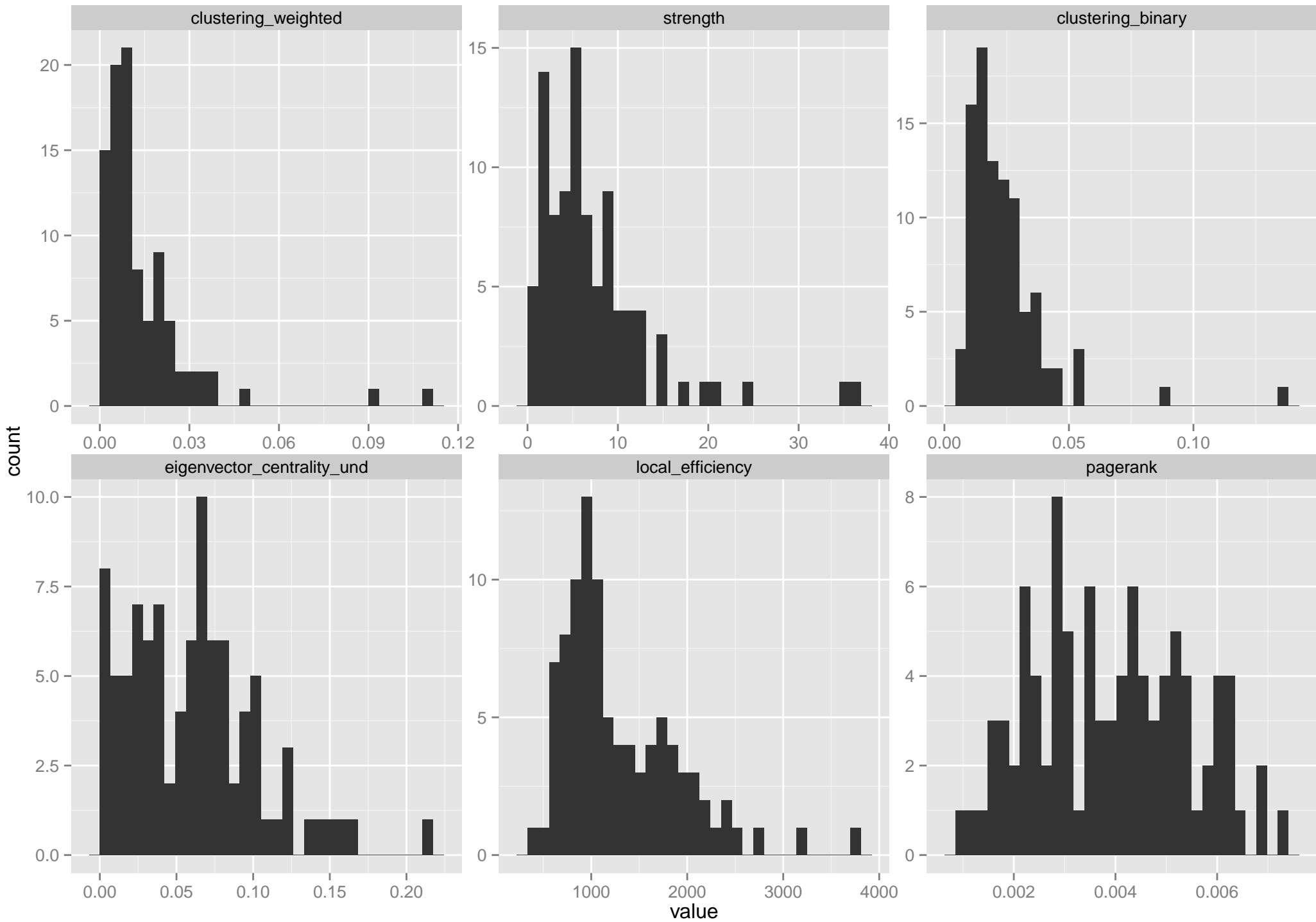
140



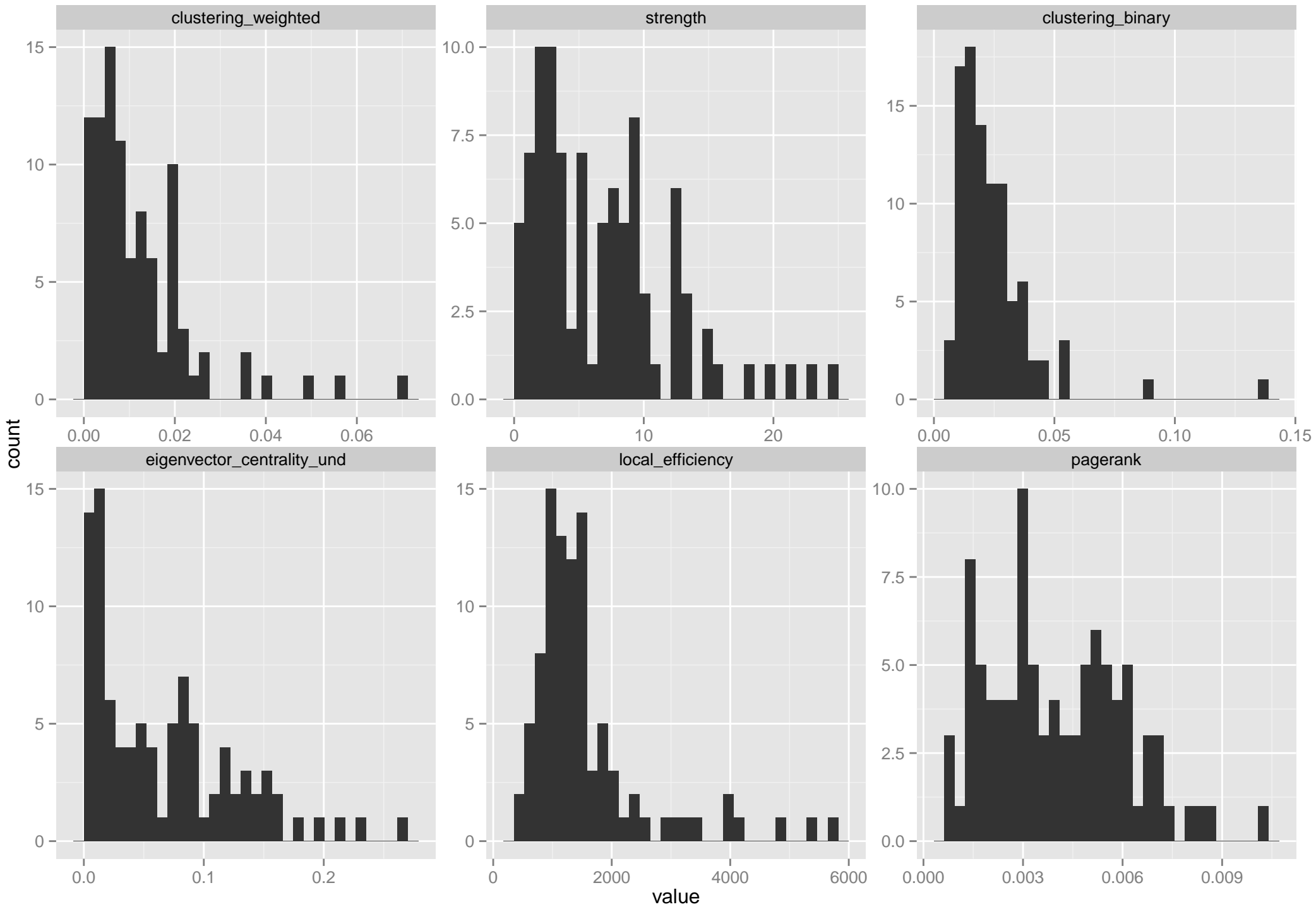
141



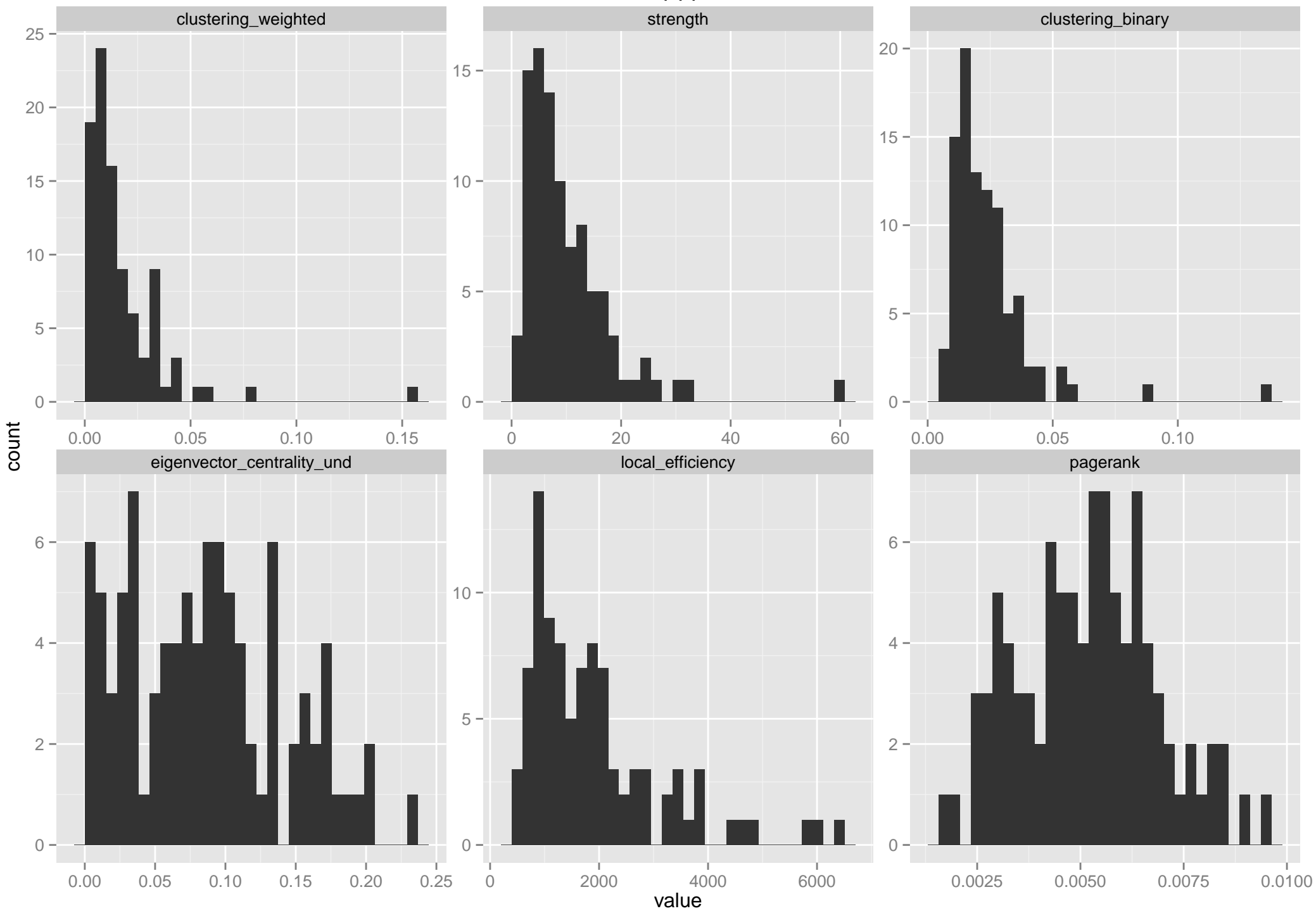
142



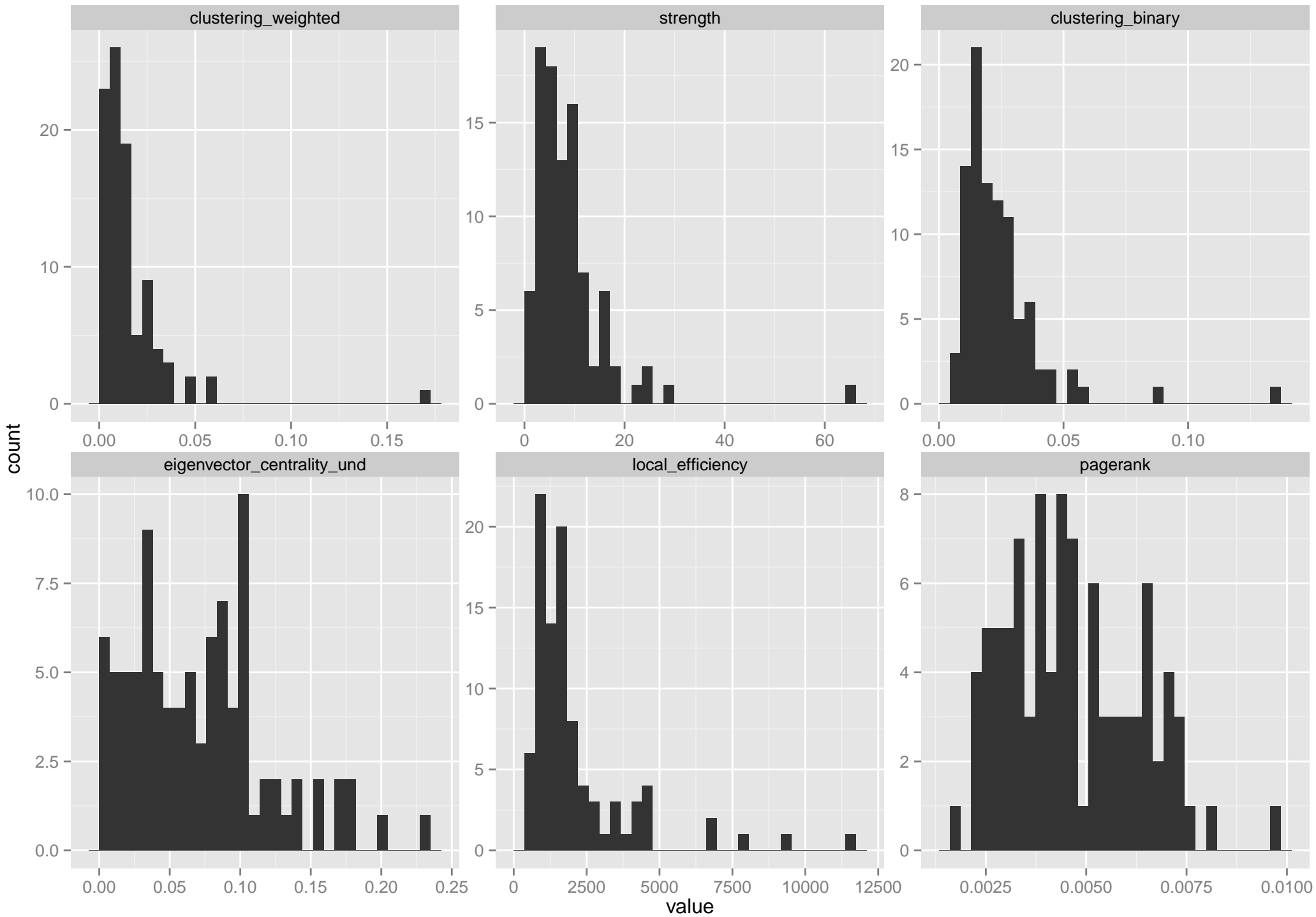
143



144

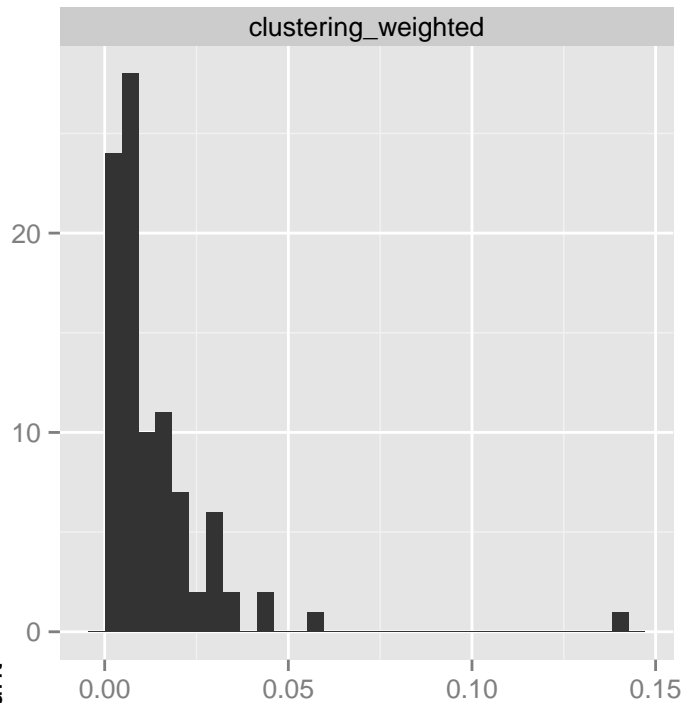


145

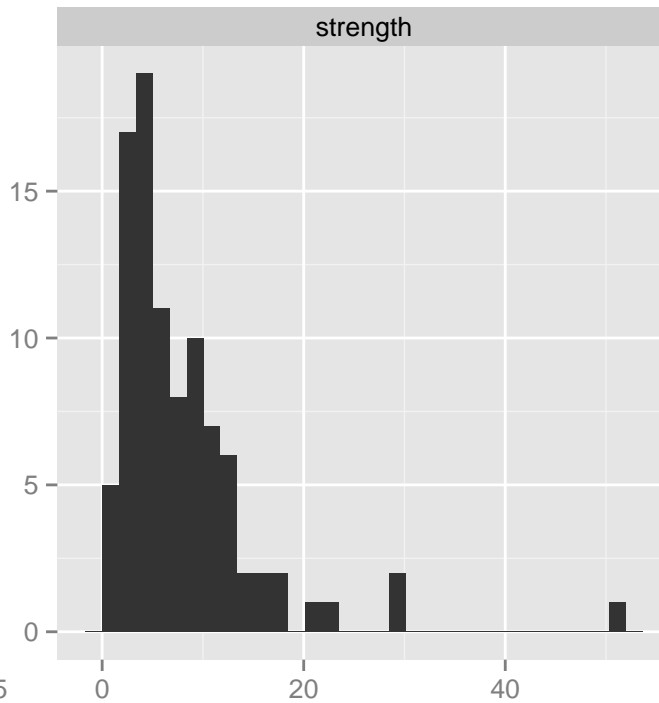


146

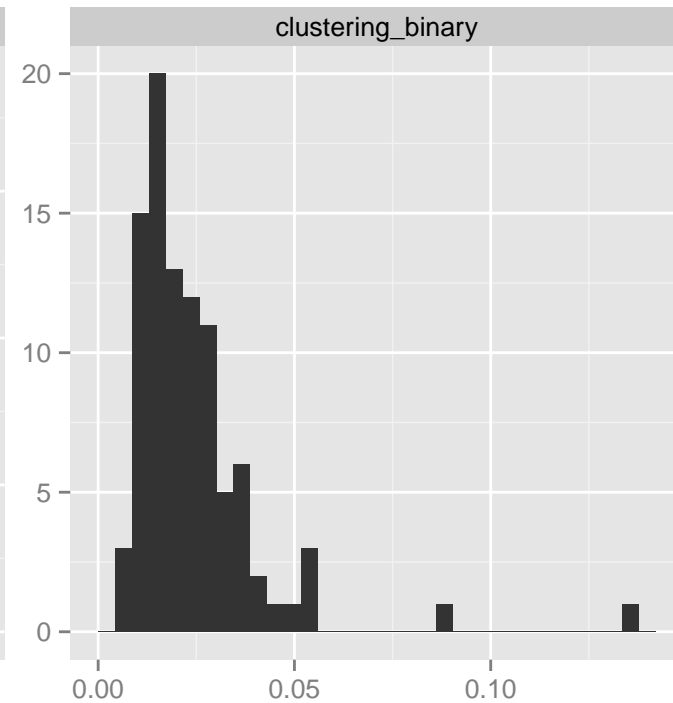
clustering_weighted



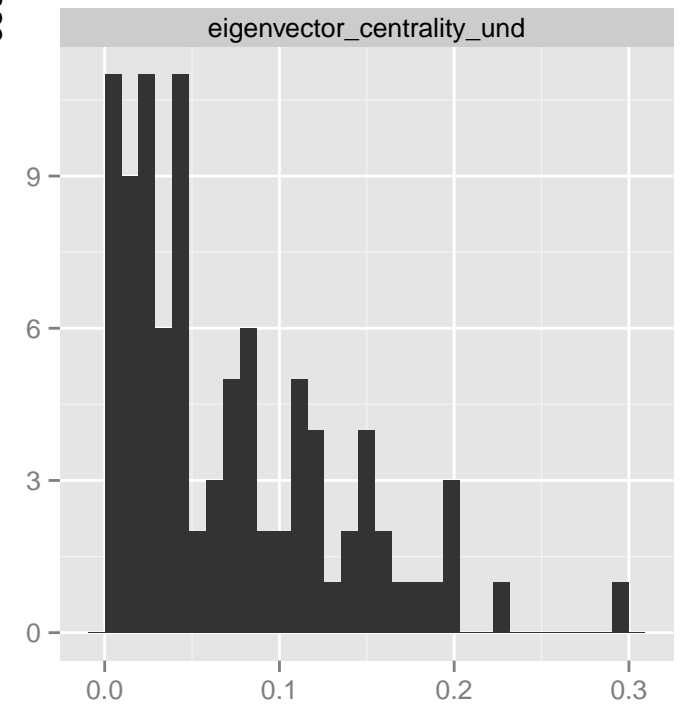
strength



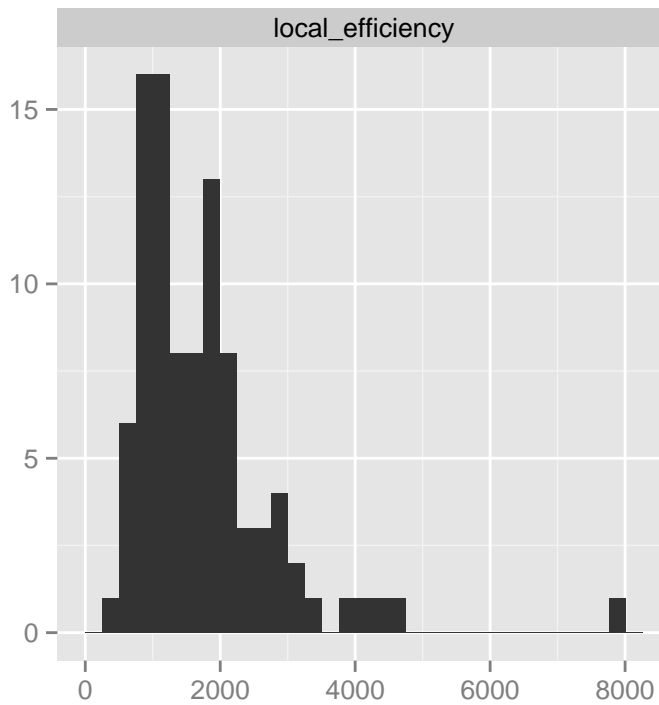
clustering_binary



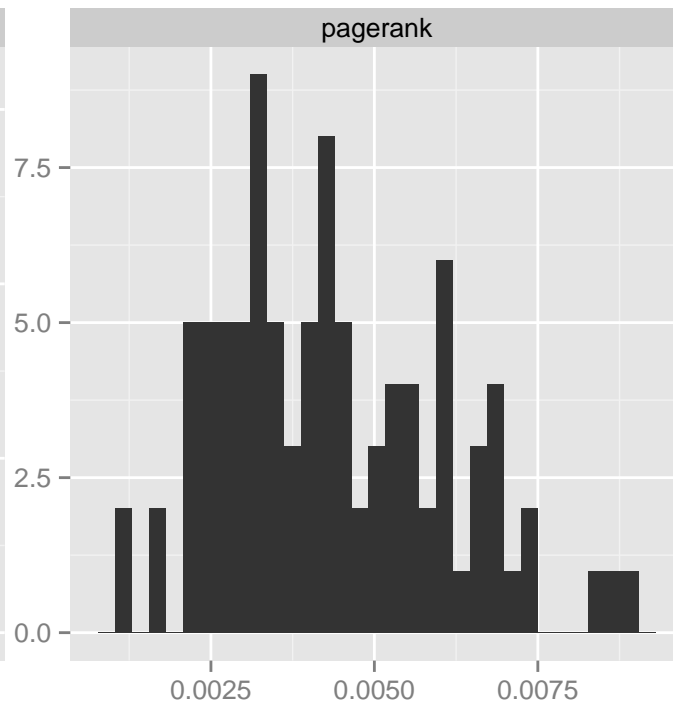
eigenvector centrality_und



local_efficiency



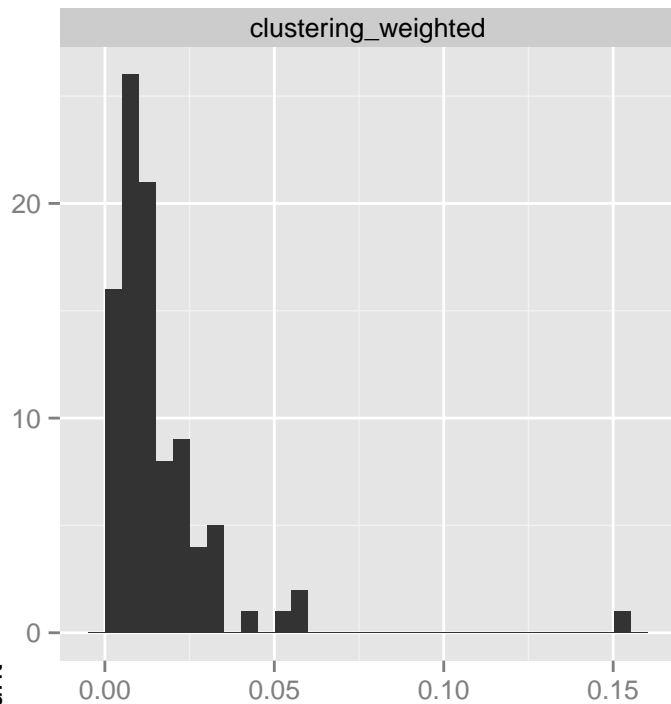
pagerank



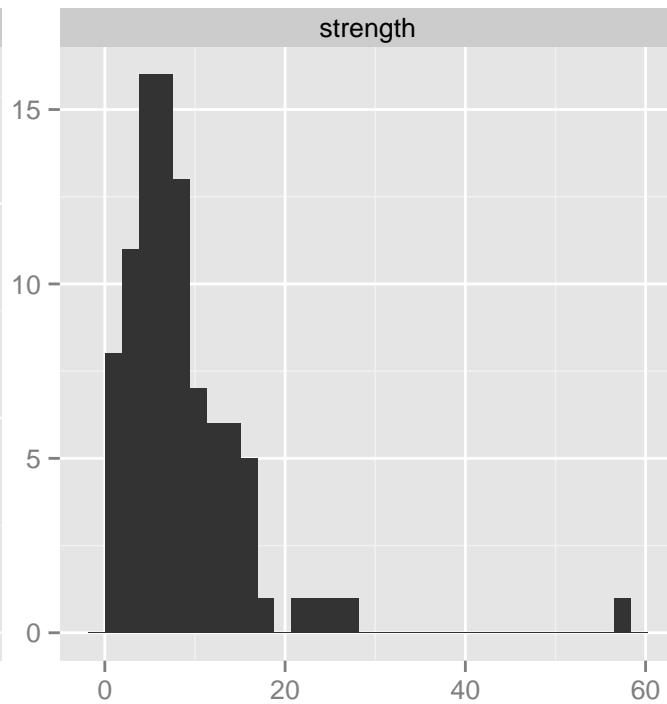
value

147

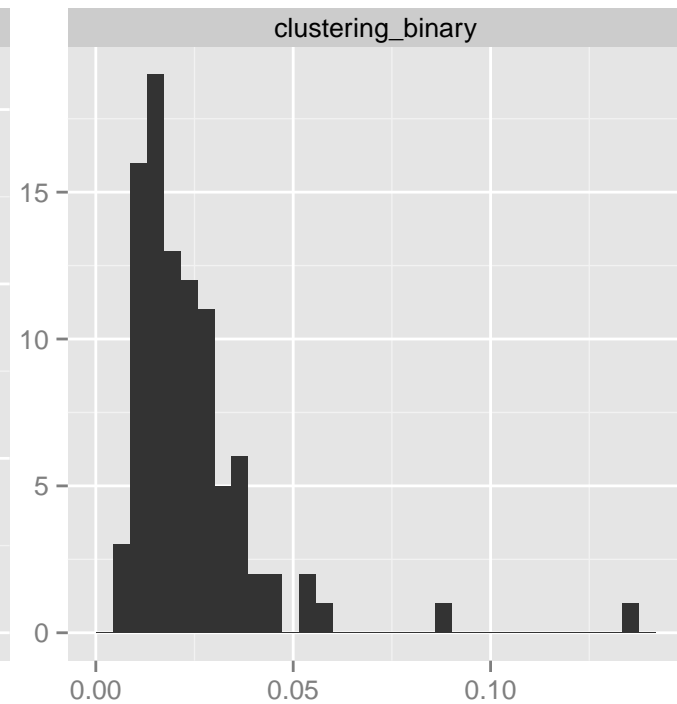
clustering_weighted



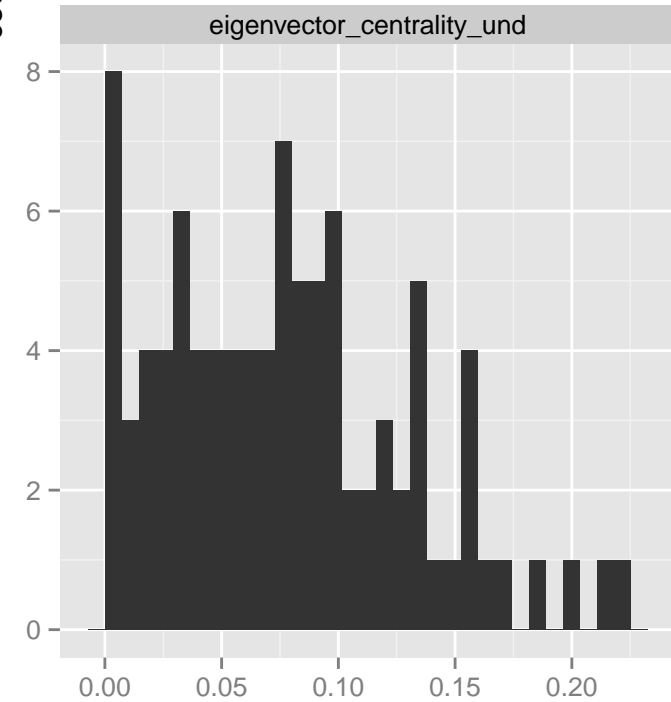
strength



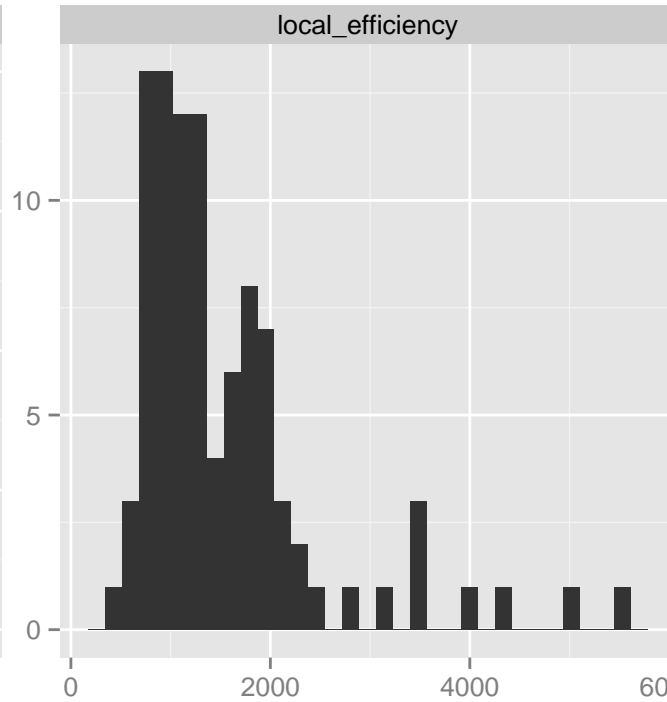
clustering_binary



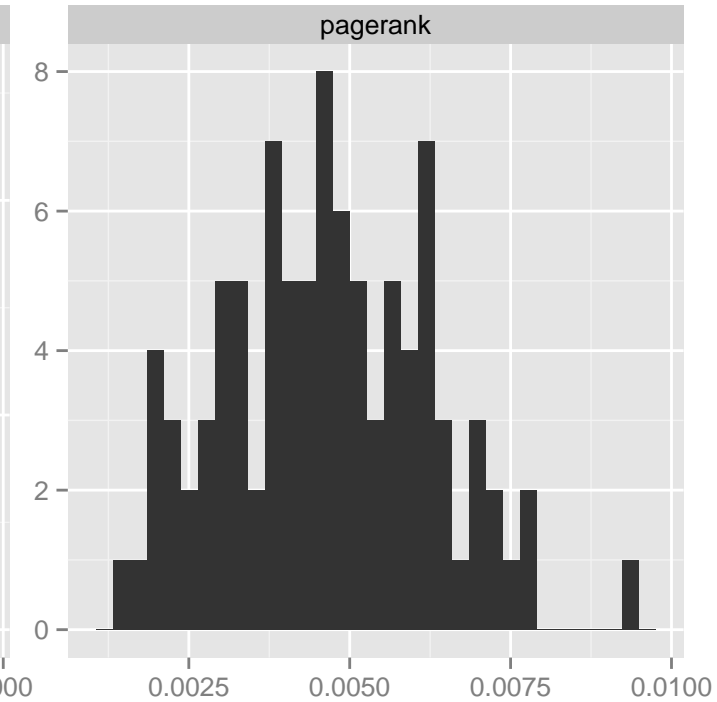
eigenvector_centrality_und



local_efficiency

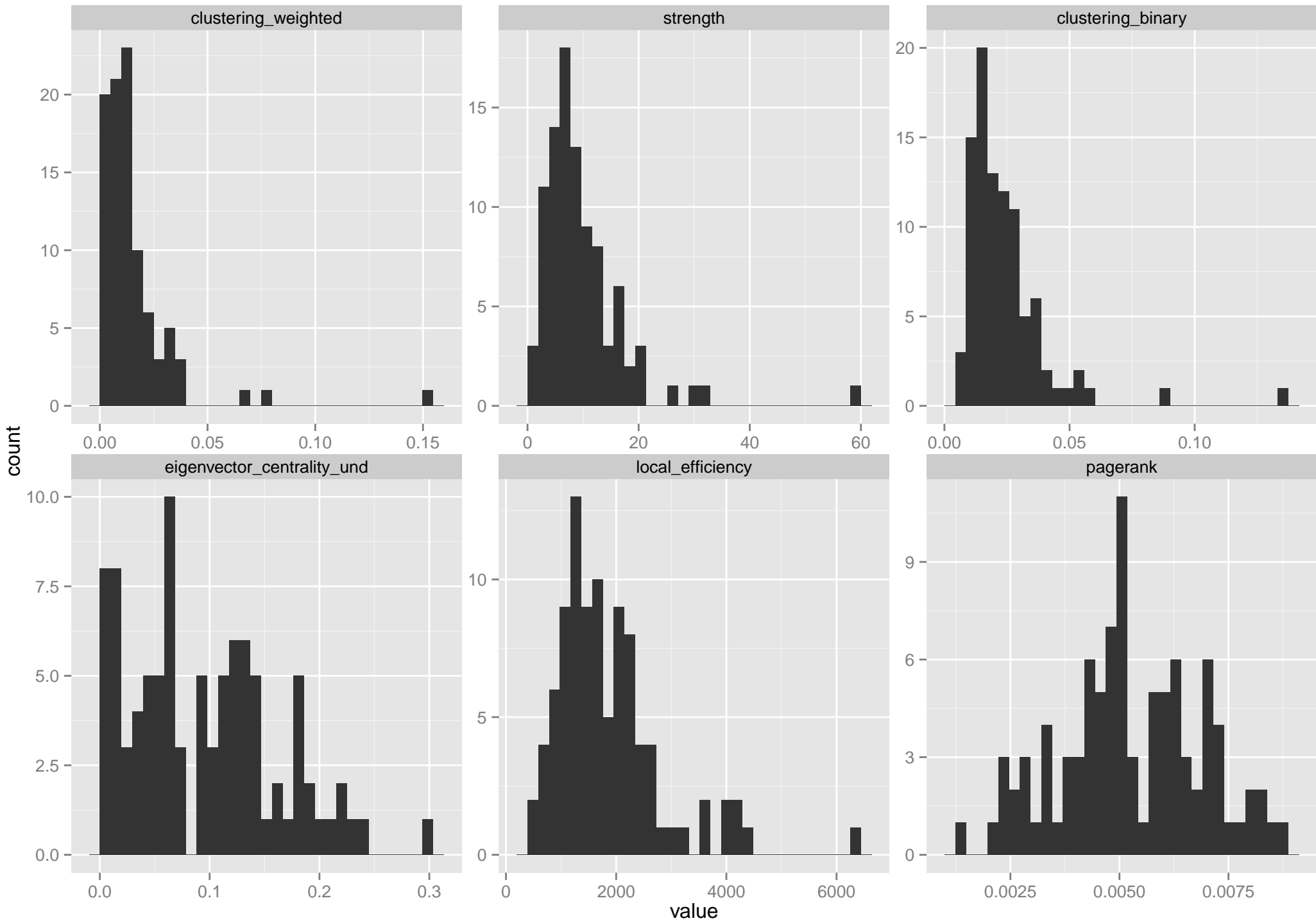


pagerank

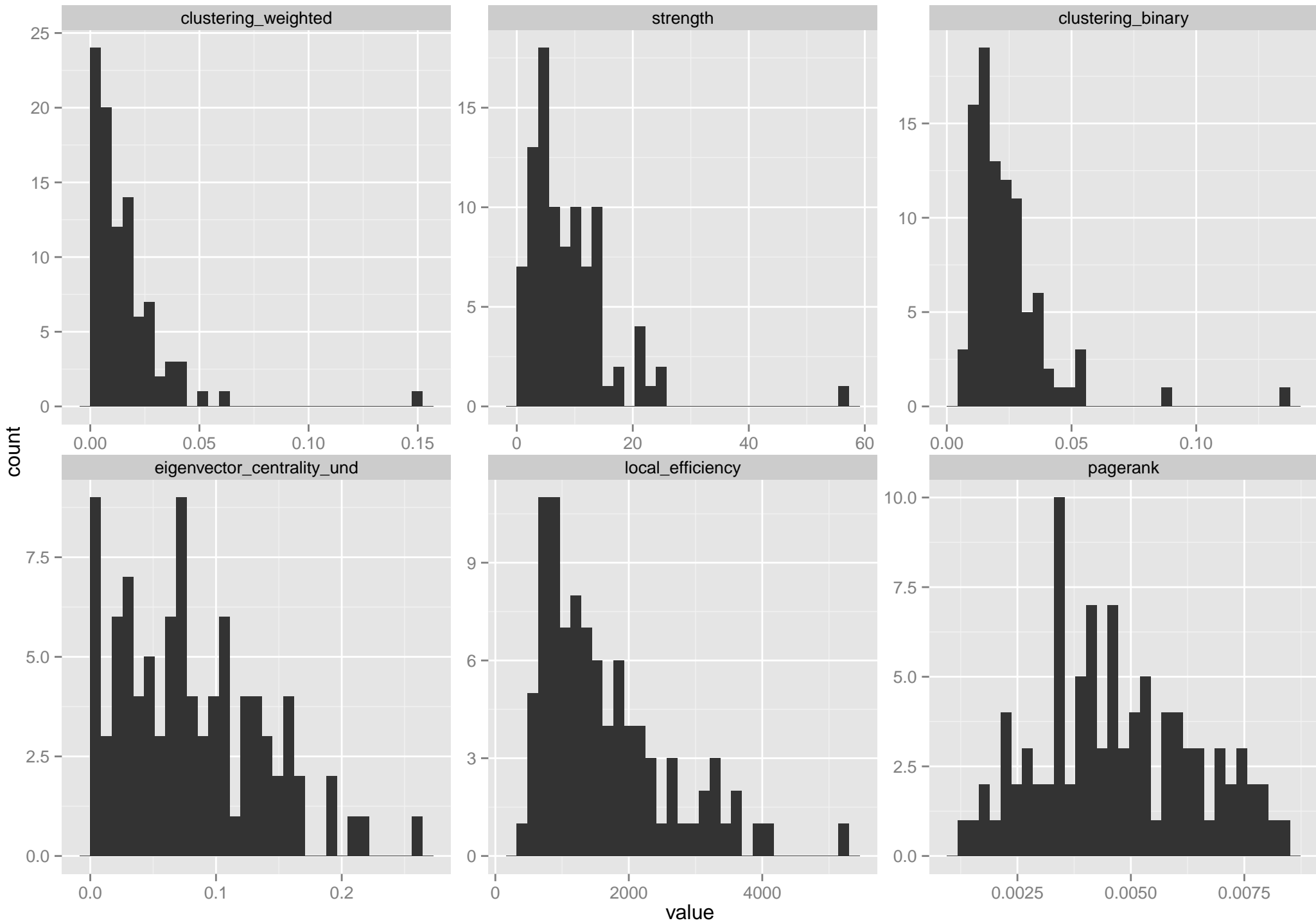


value

148

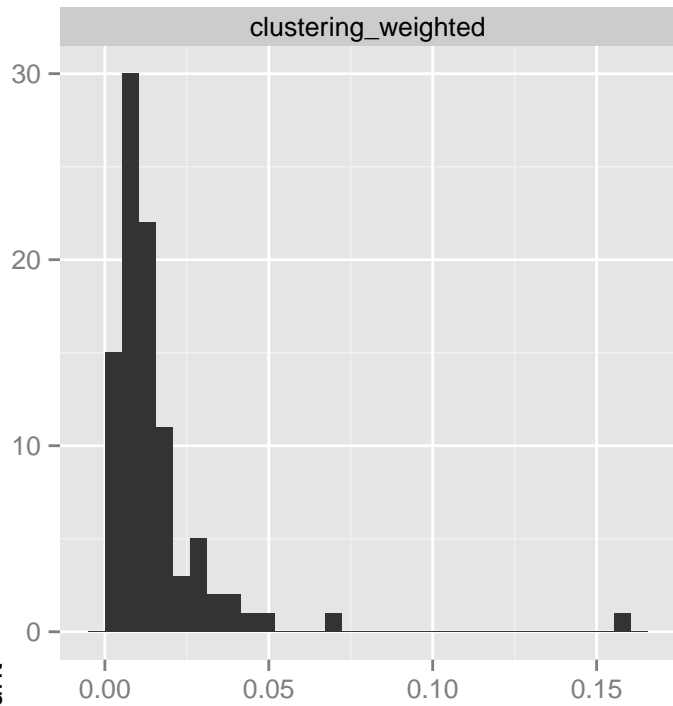


149

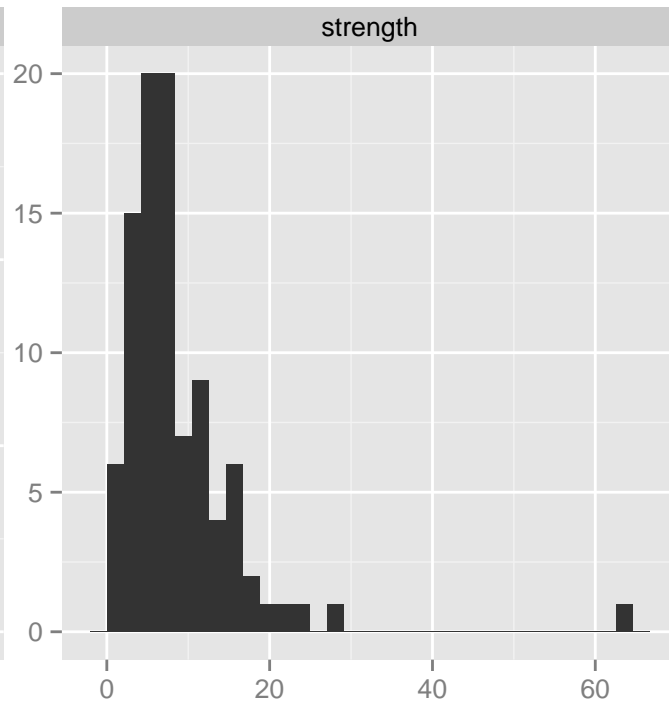


150

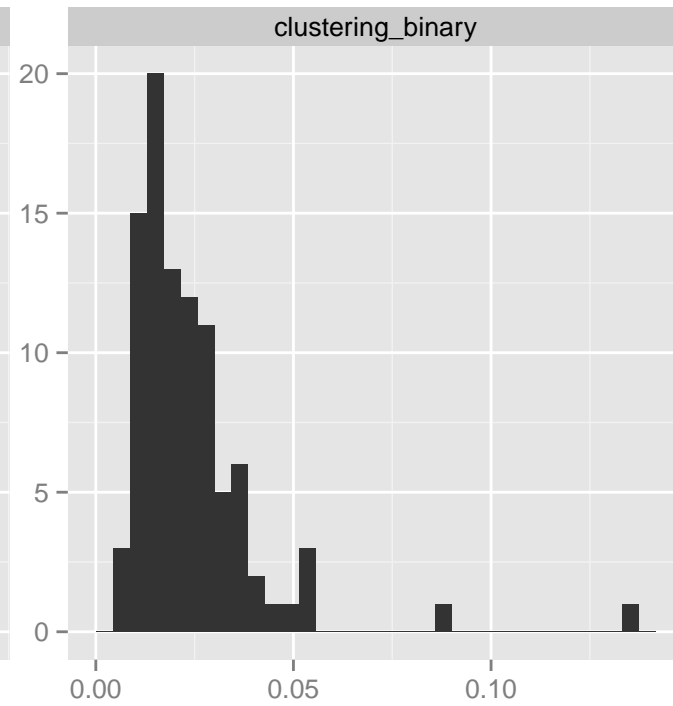
clustering_weighted



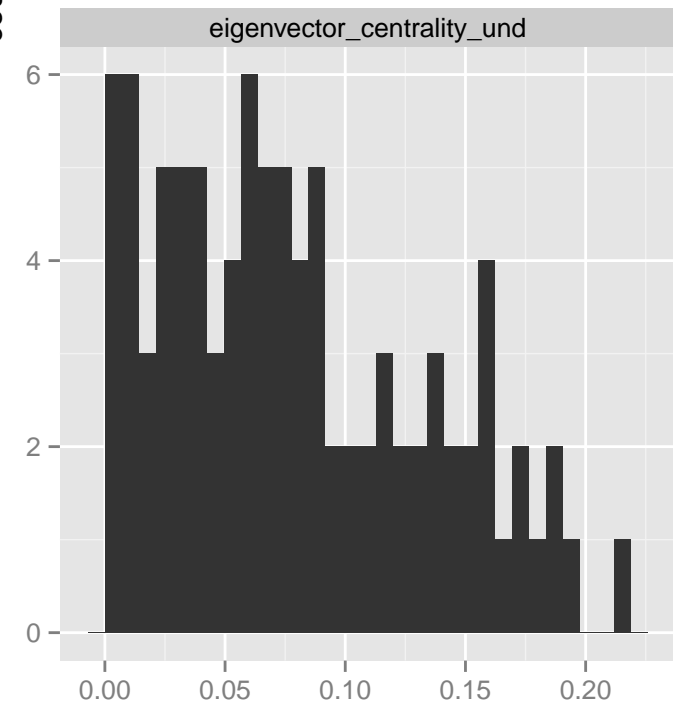
strength



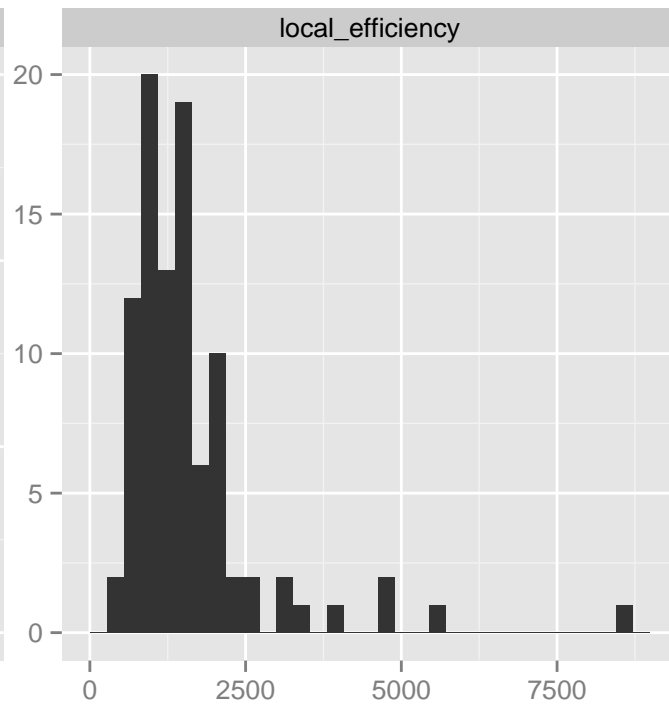
clustering_binary



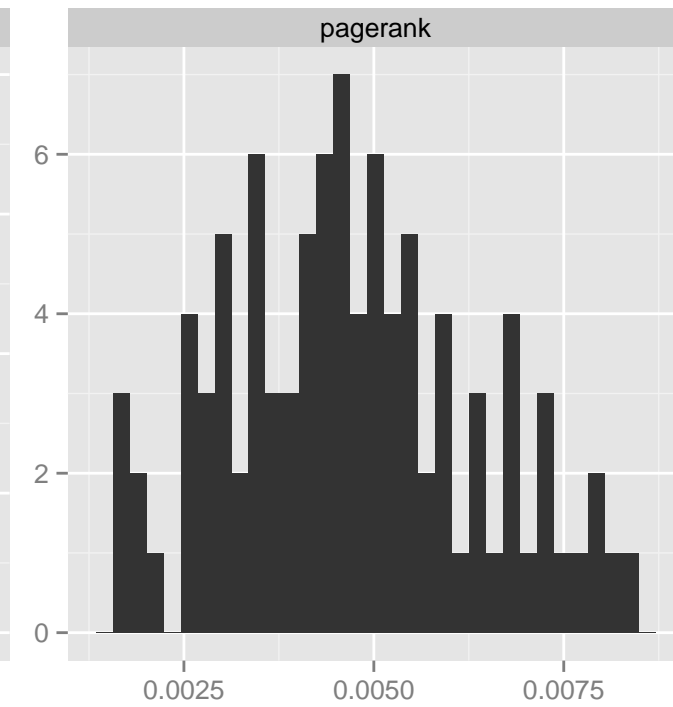
eigenvector_centrality_und



local_efficiency

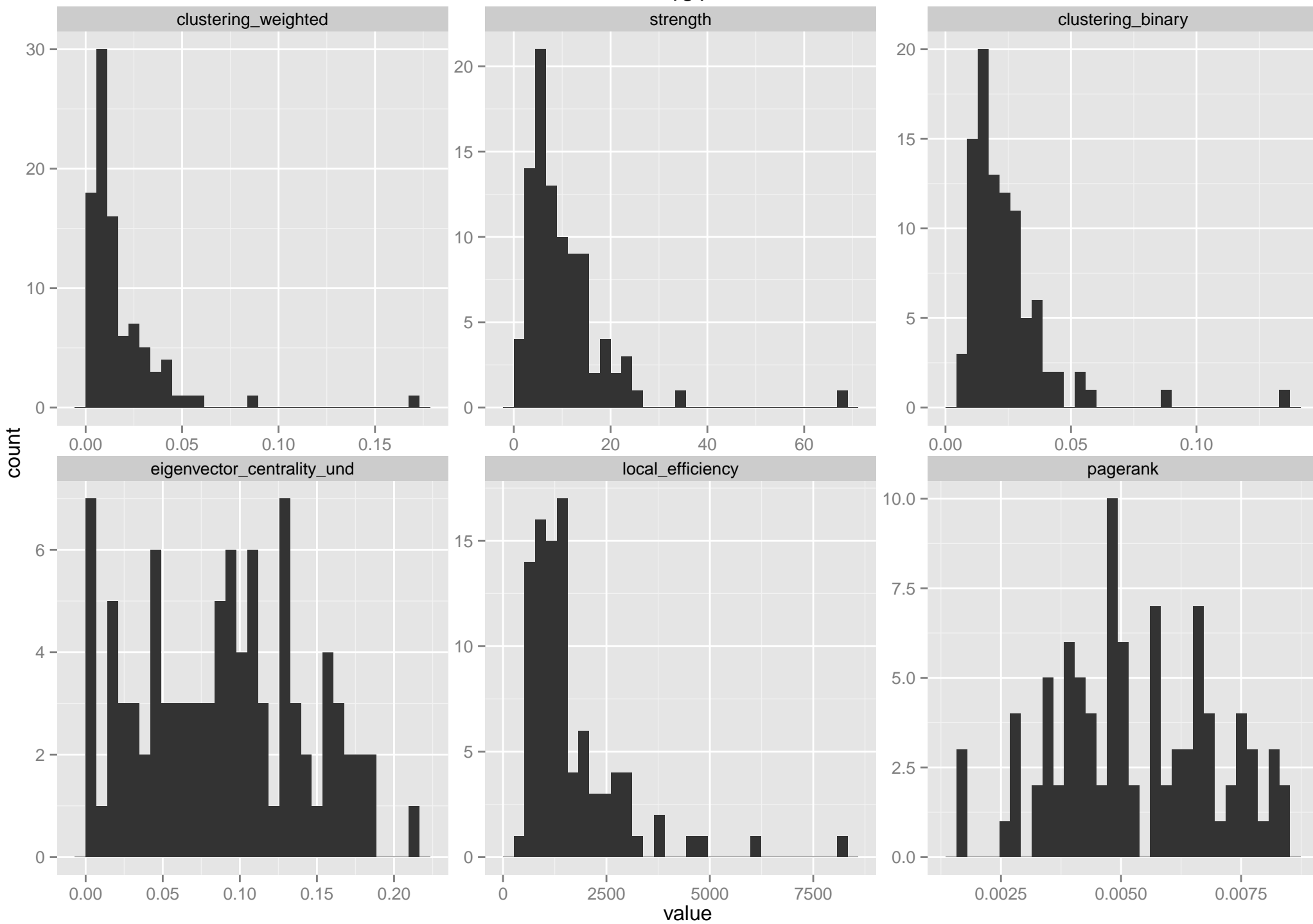


pagerank



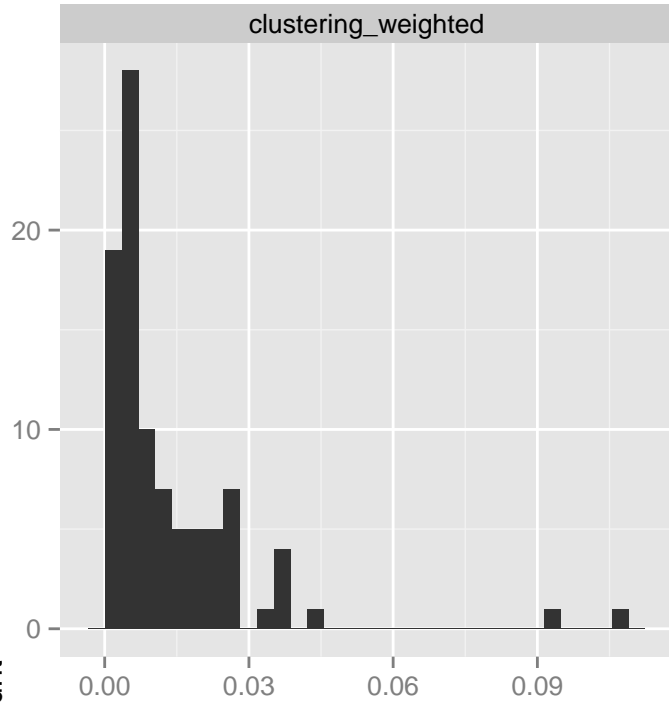
value

151

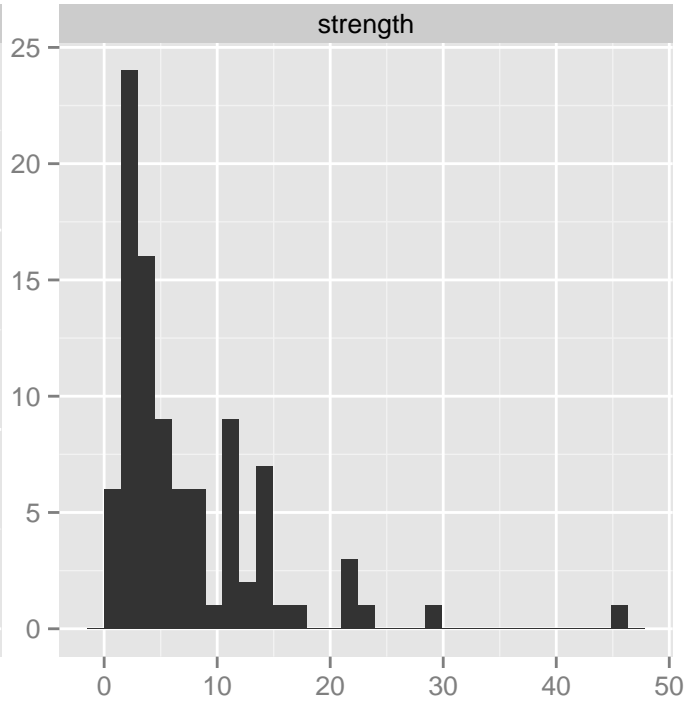


152

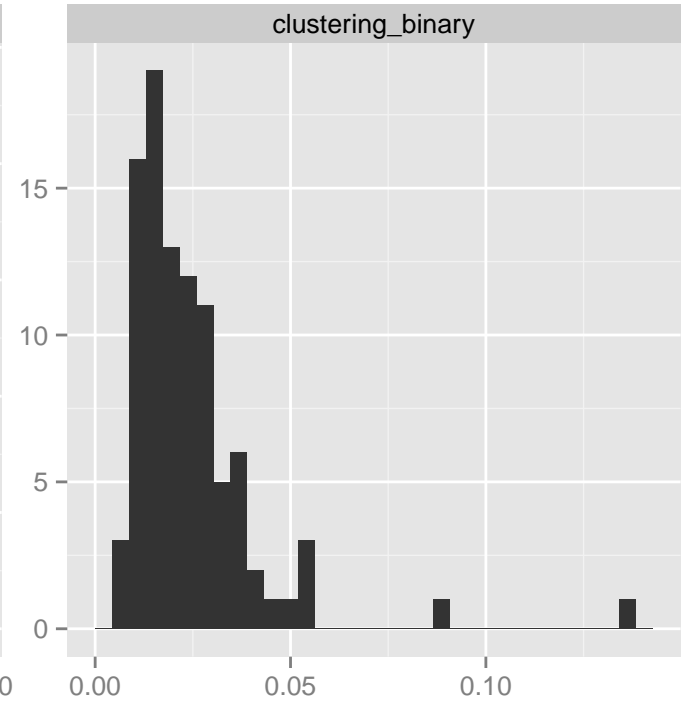
clustering_weighted



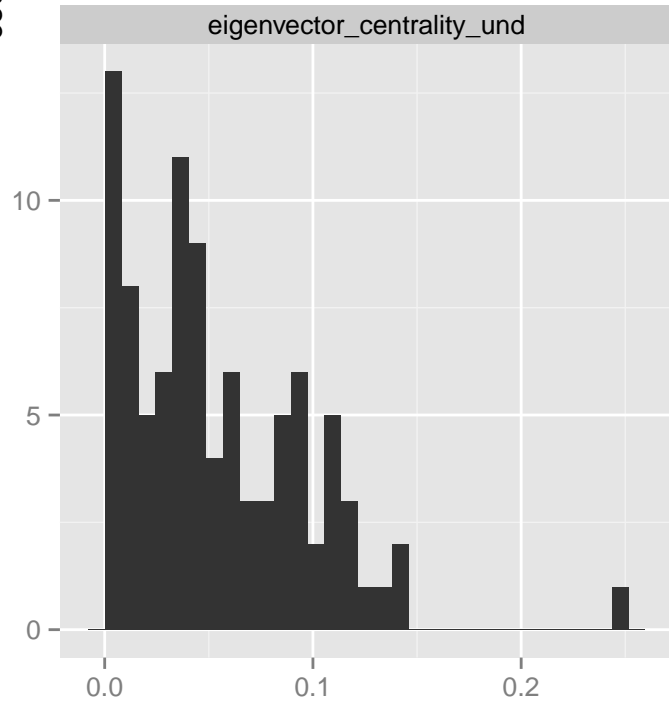
strength



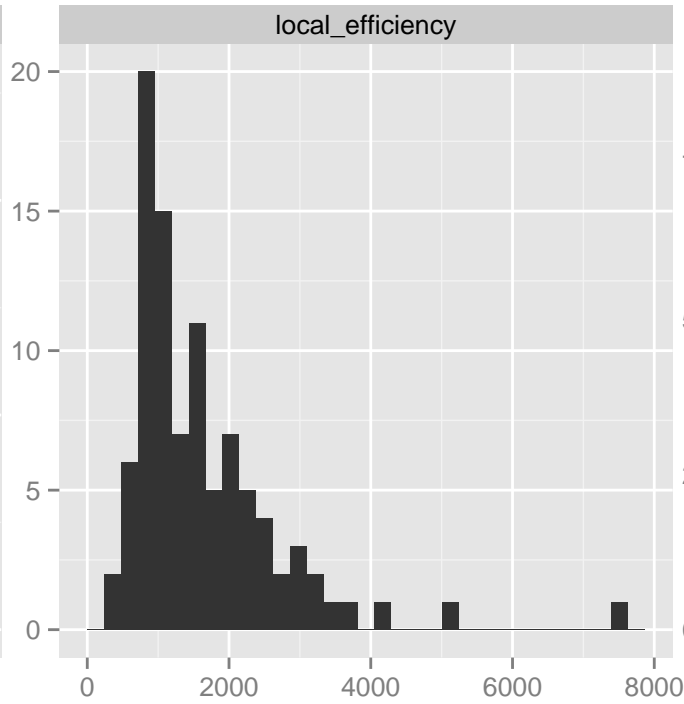
clustering_binary



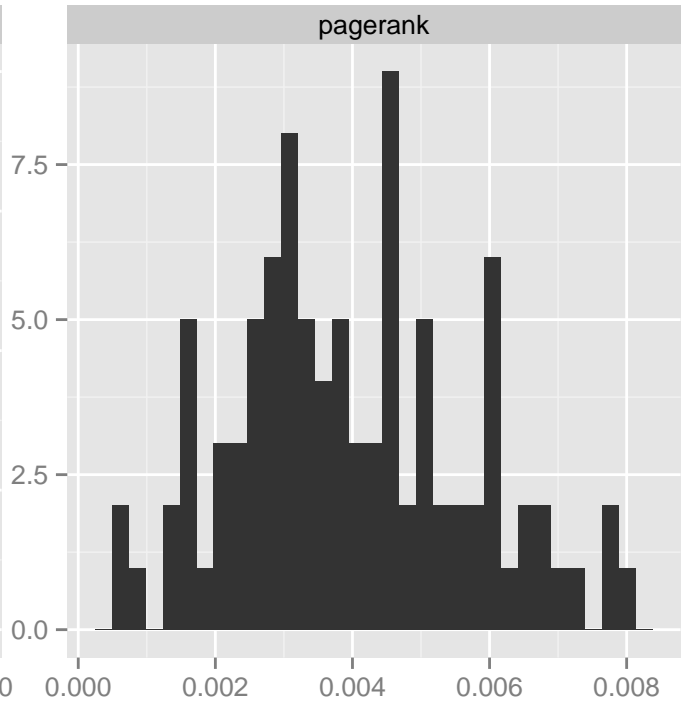
eigenvector_centrality_und



local_efficiency



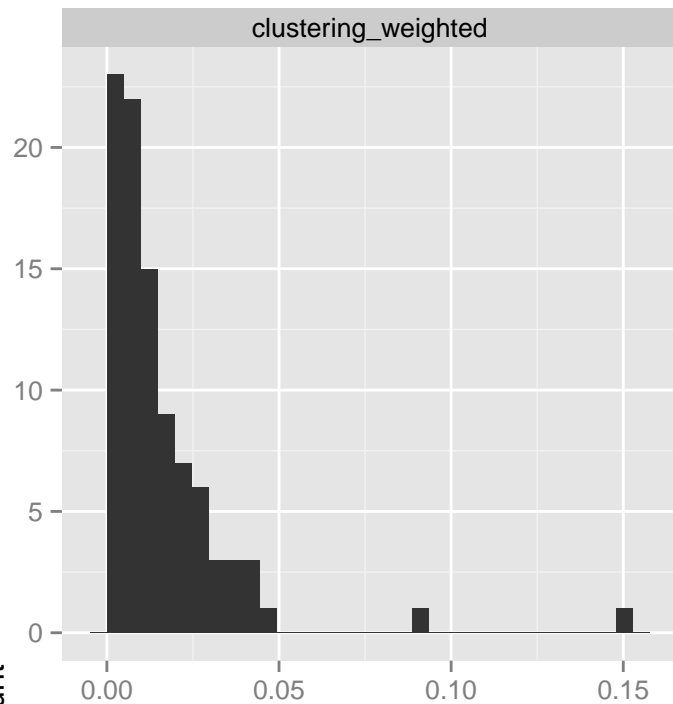
pagerank



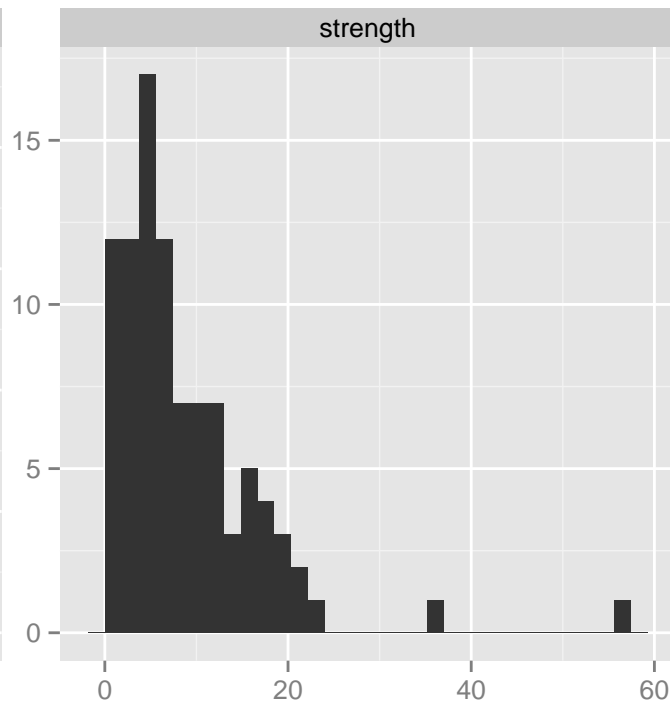
value

153

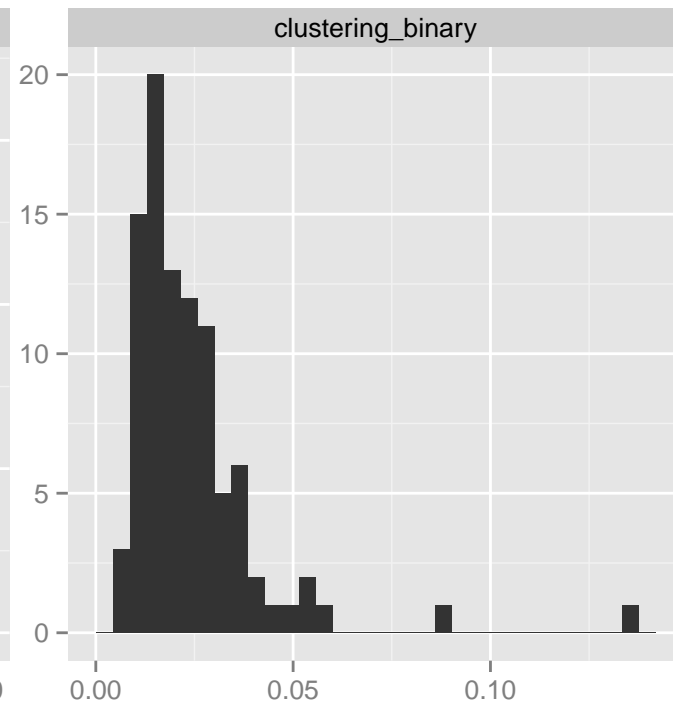
clustering_weighted



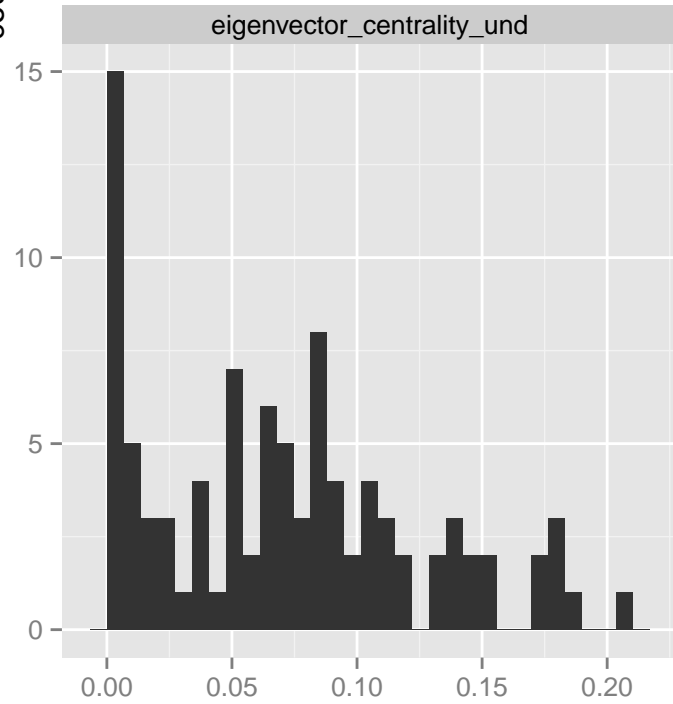
strength



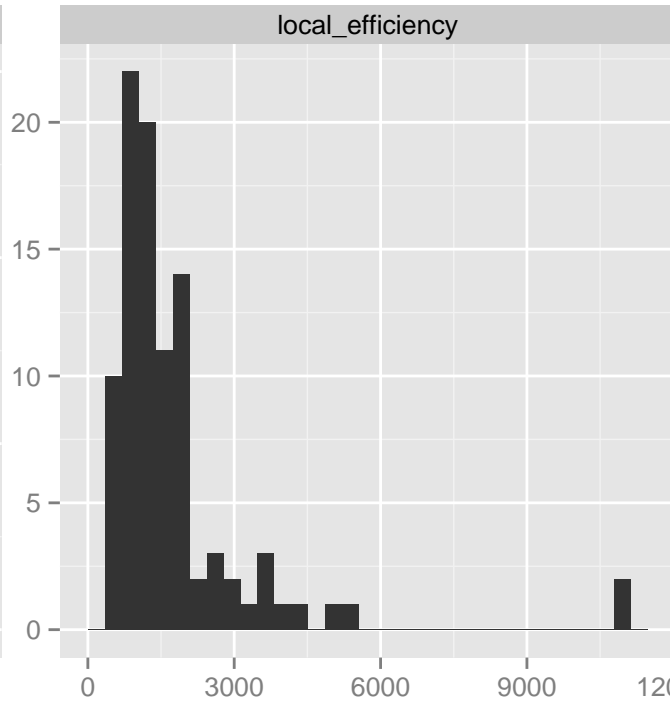
clustering_binary



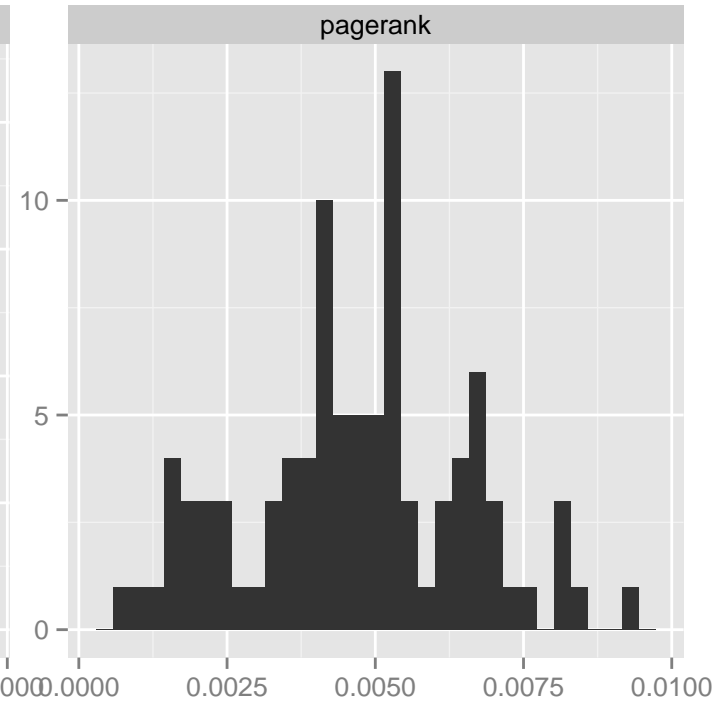
eigenvector_centrality_und



local_efficiency

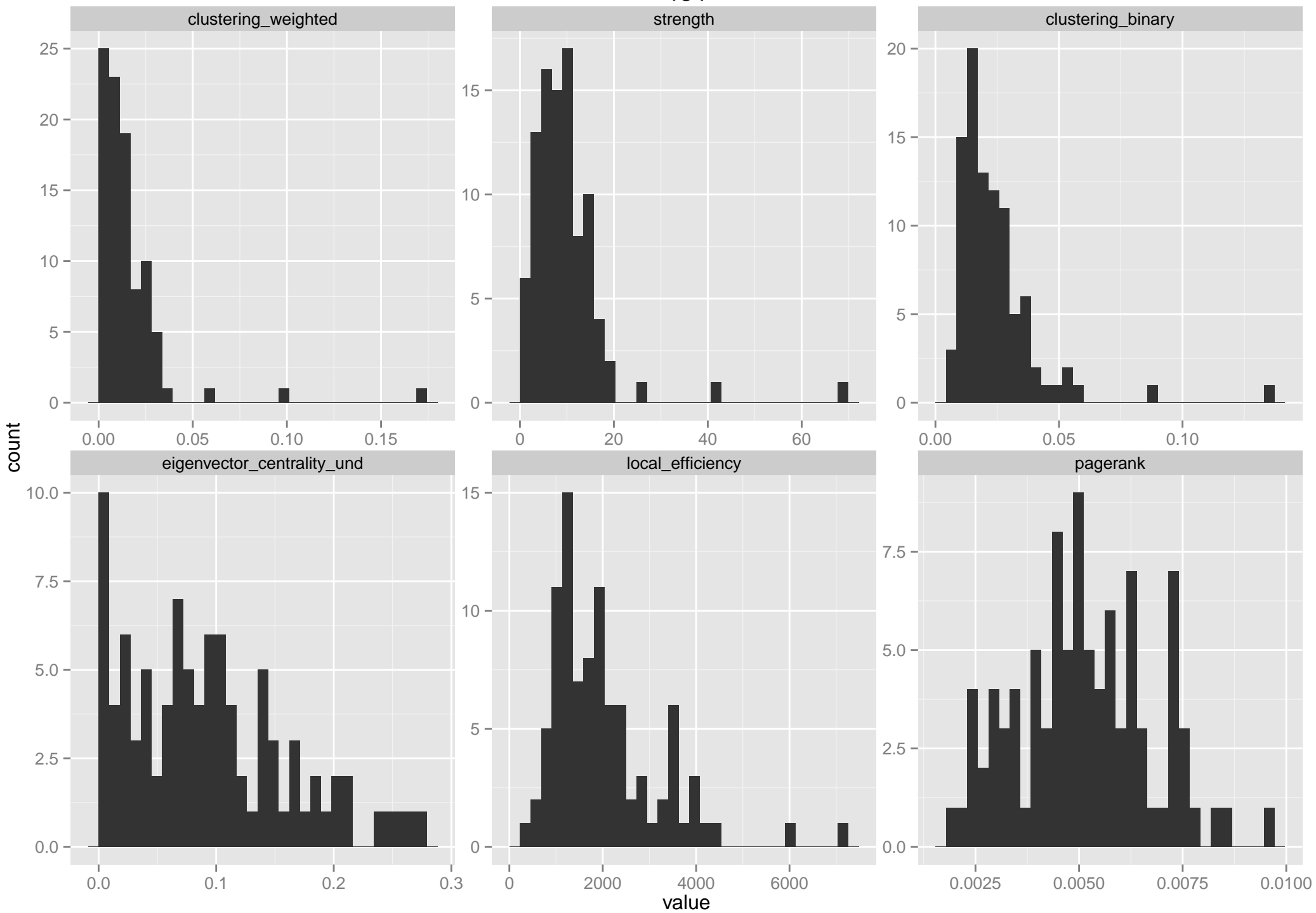


pagerank



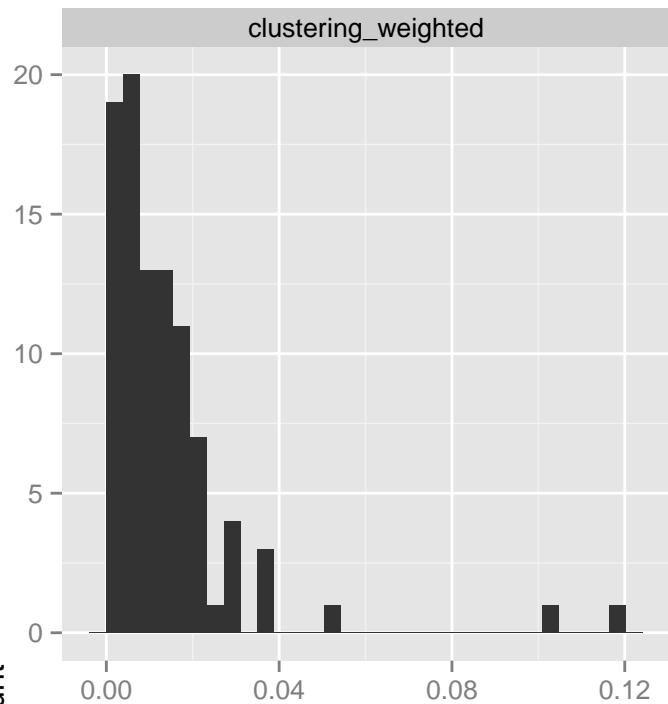
value

154

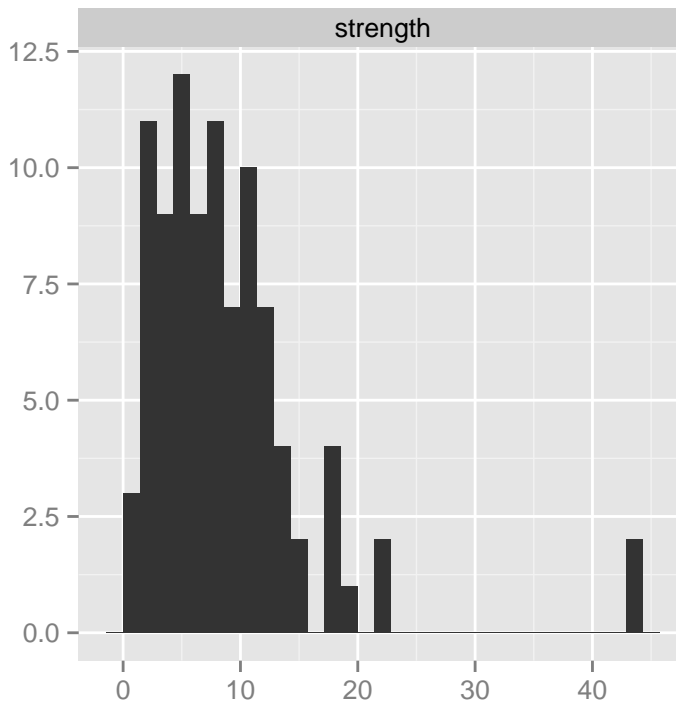


155

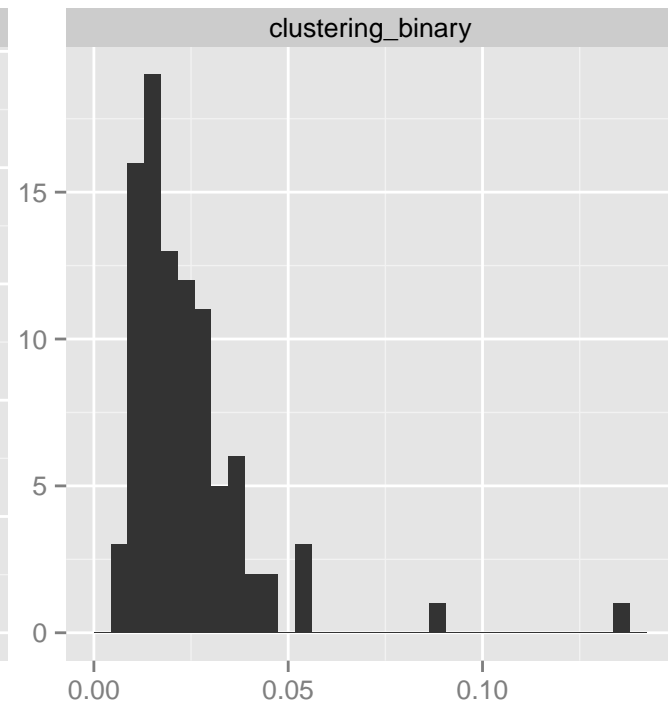
clustering_weighted



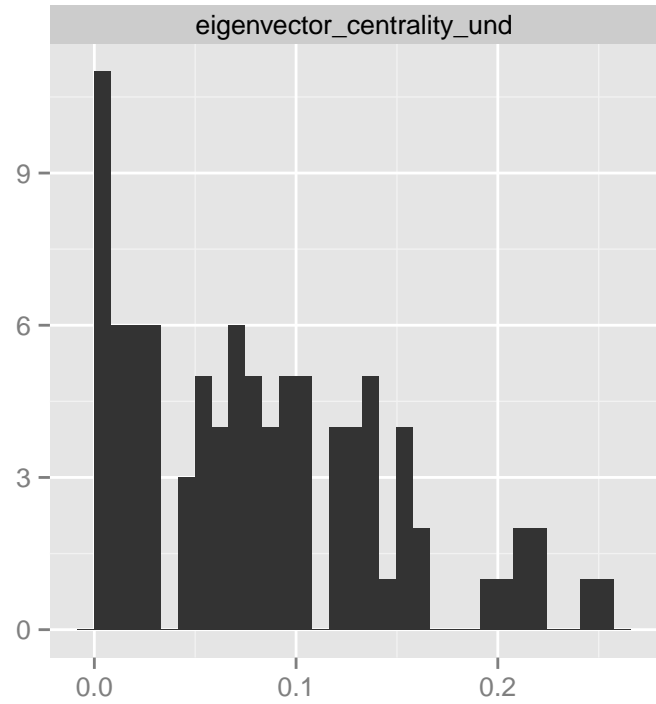
strength



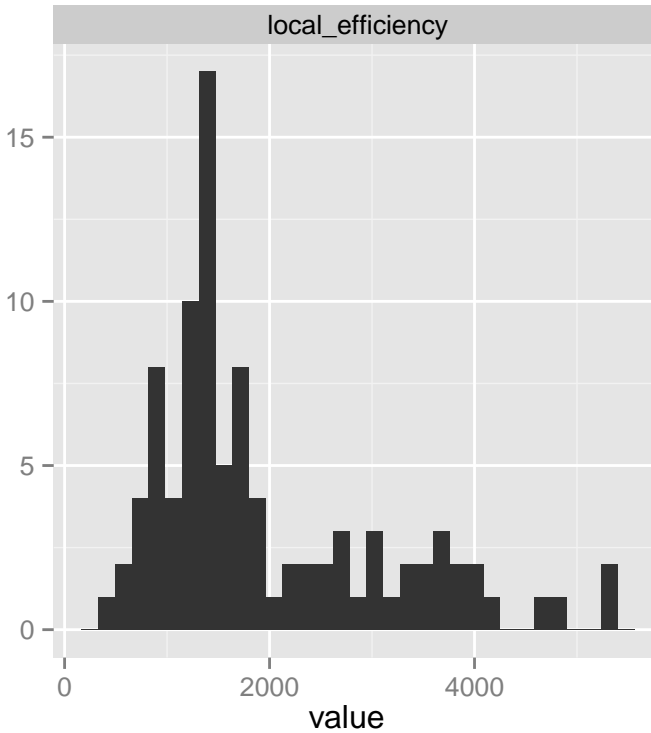
clustering_binary



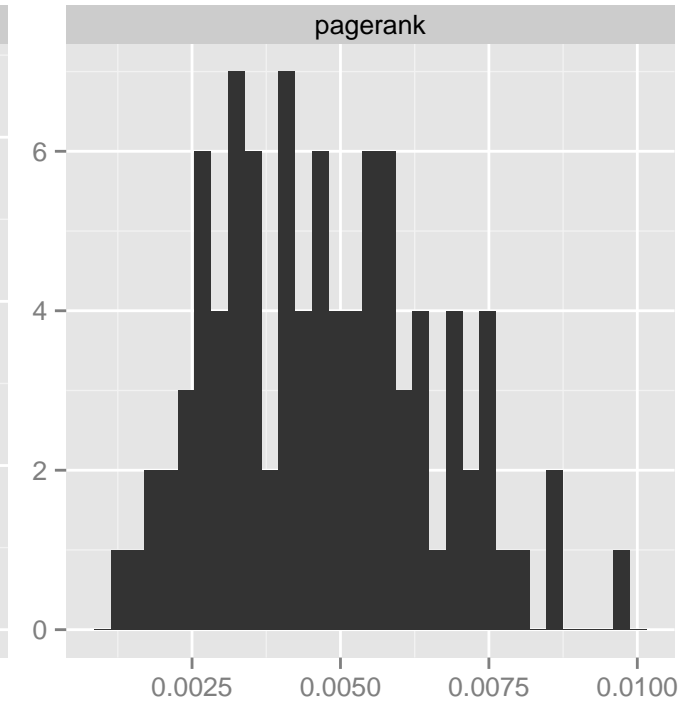
eigenvector_centrality_und



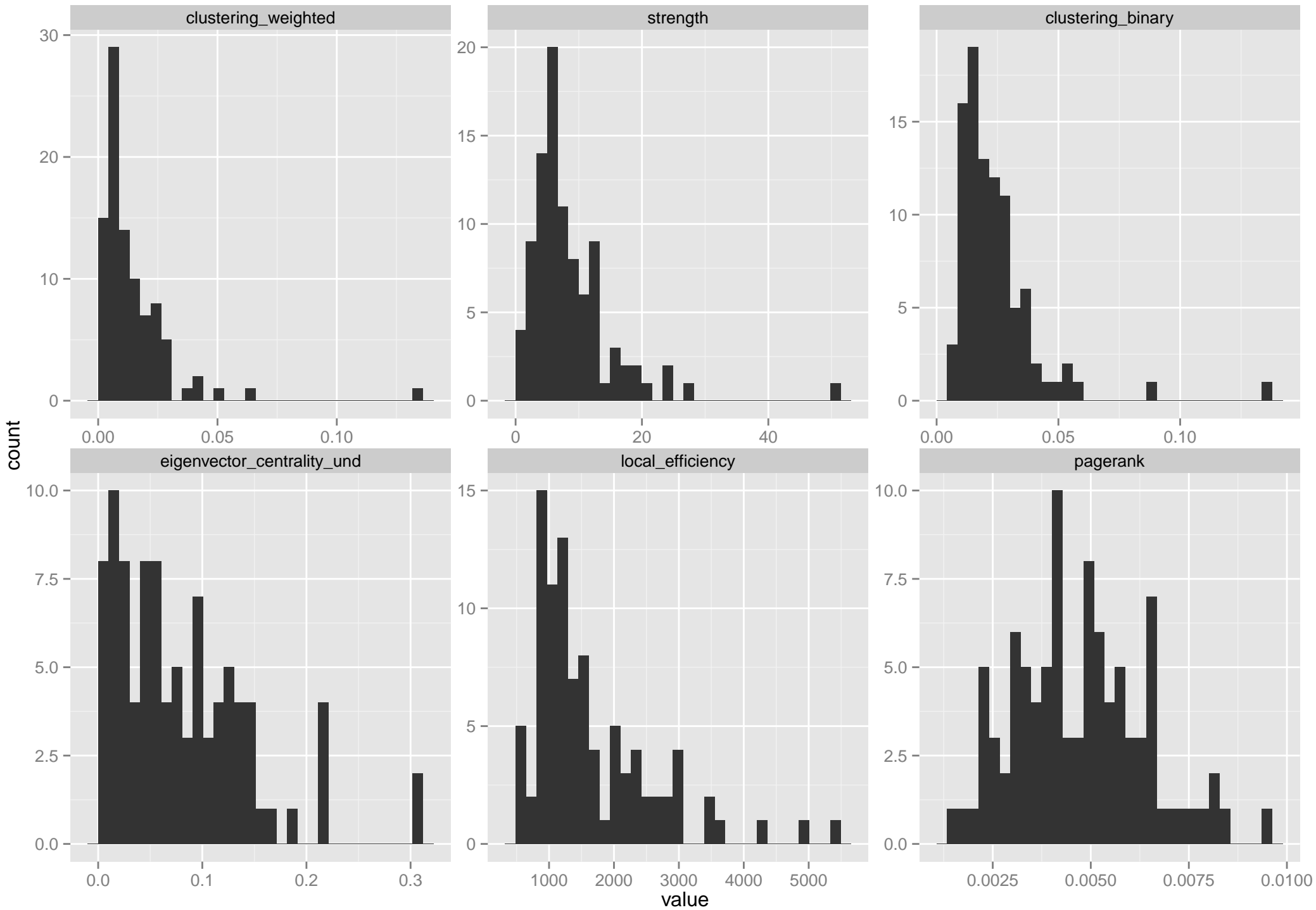
local_efficiency



pagerank

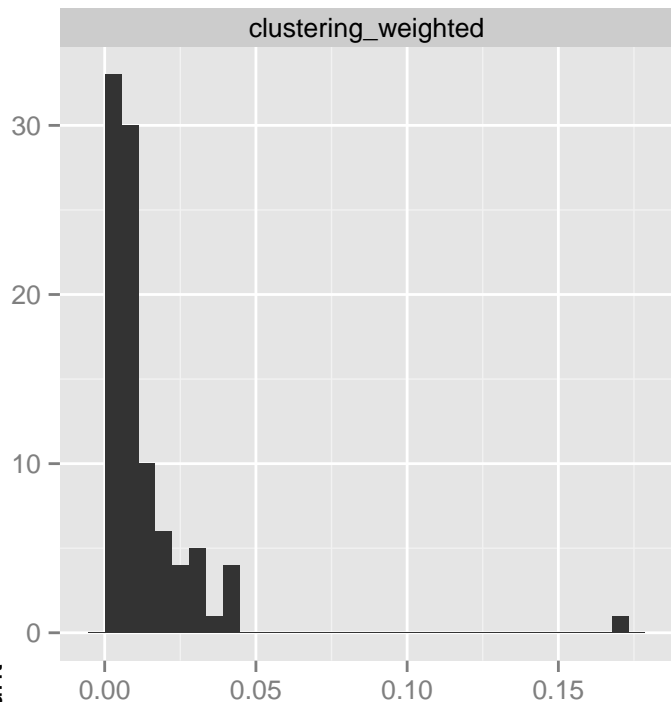


156

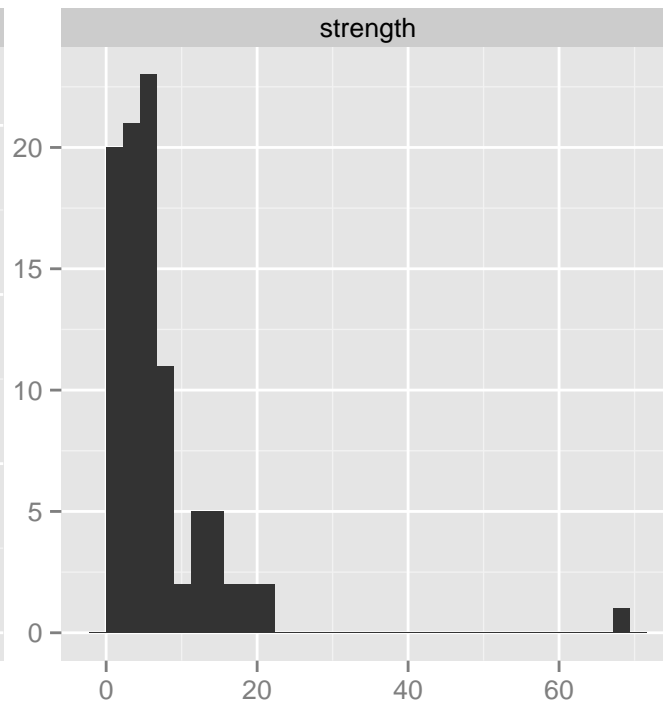


157

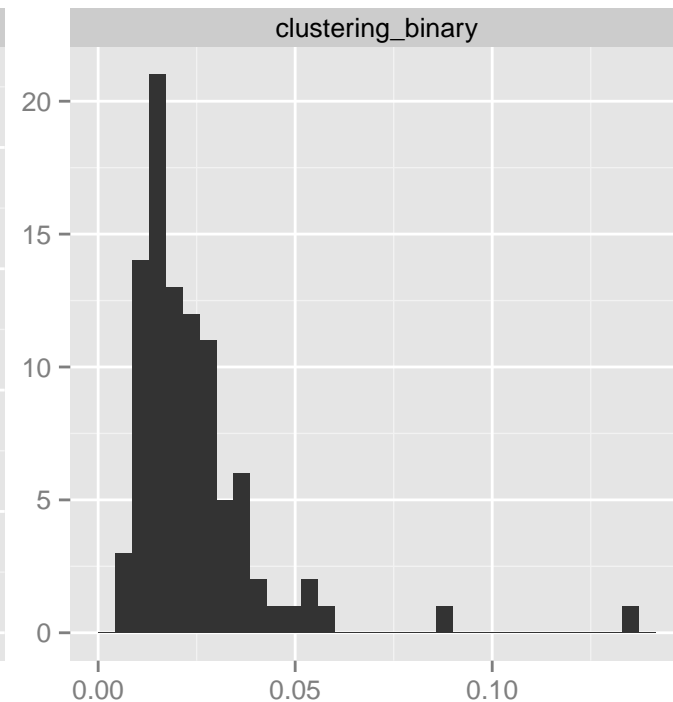
clustering_weighted



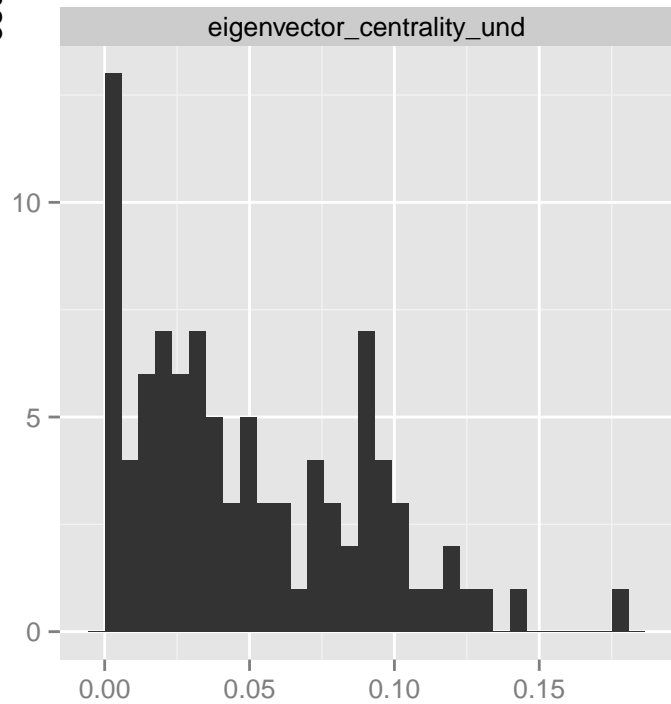
strength



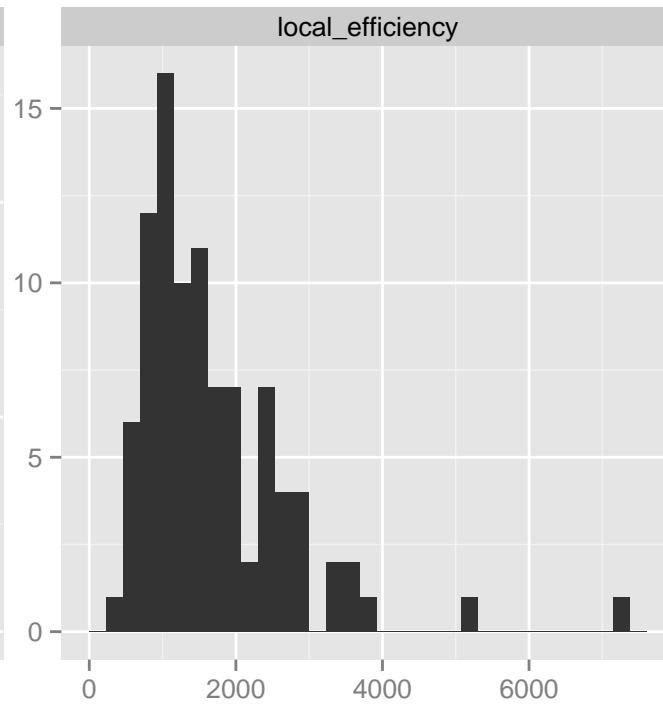
clustering_binary



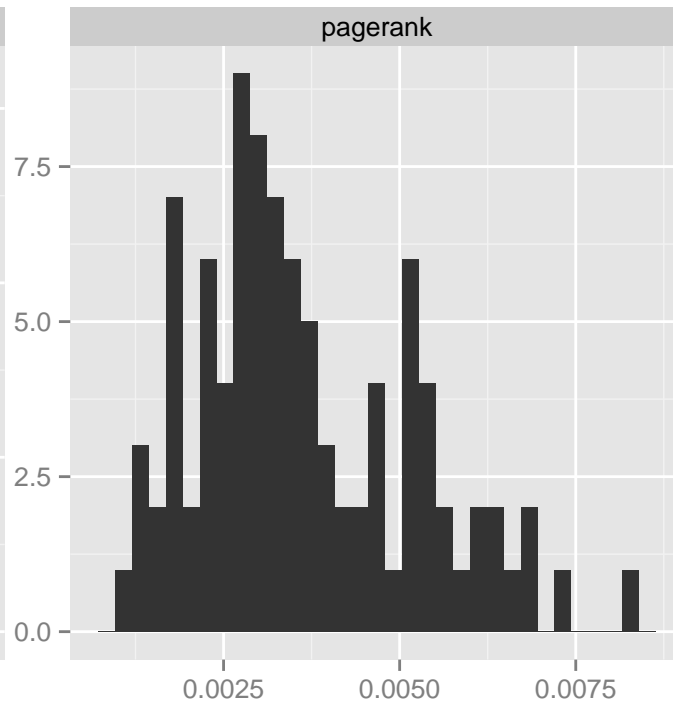
eigenvector_centrality_und



local_efficiency



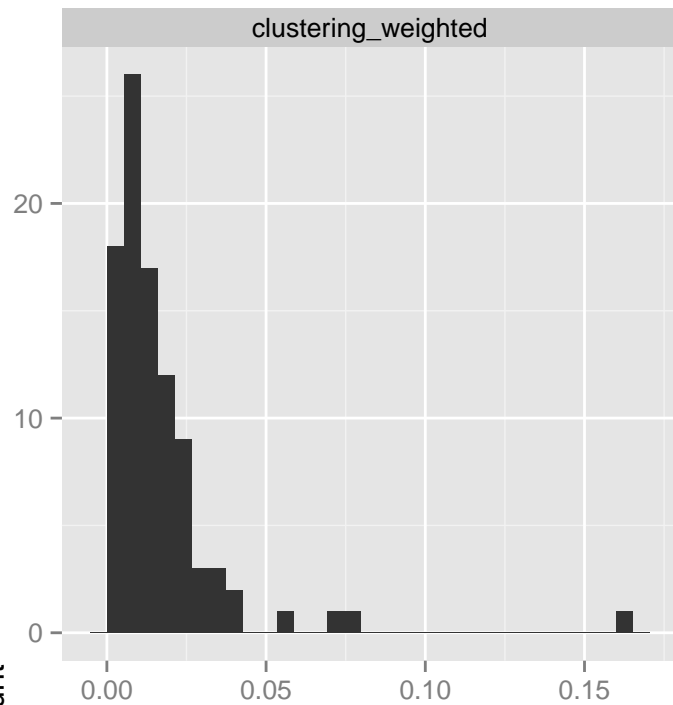
pagerank



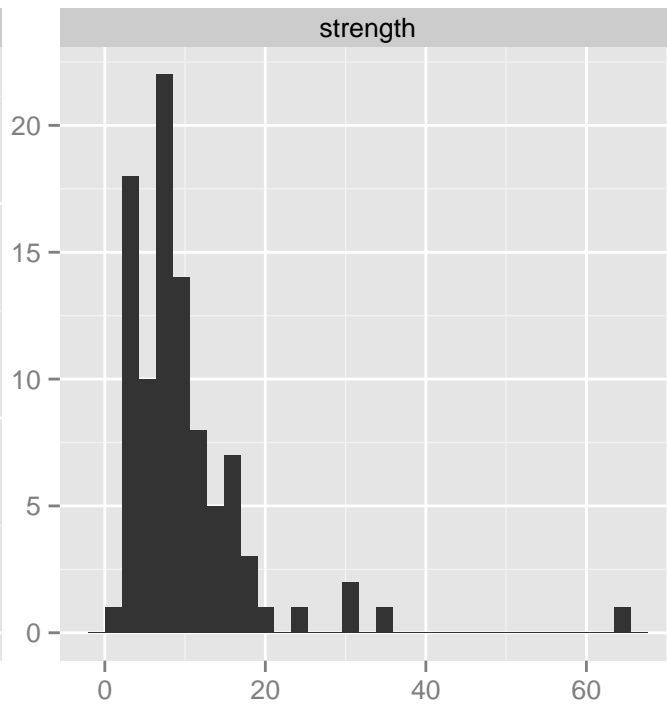
value

158

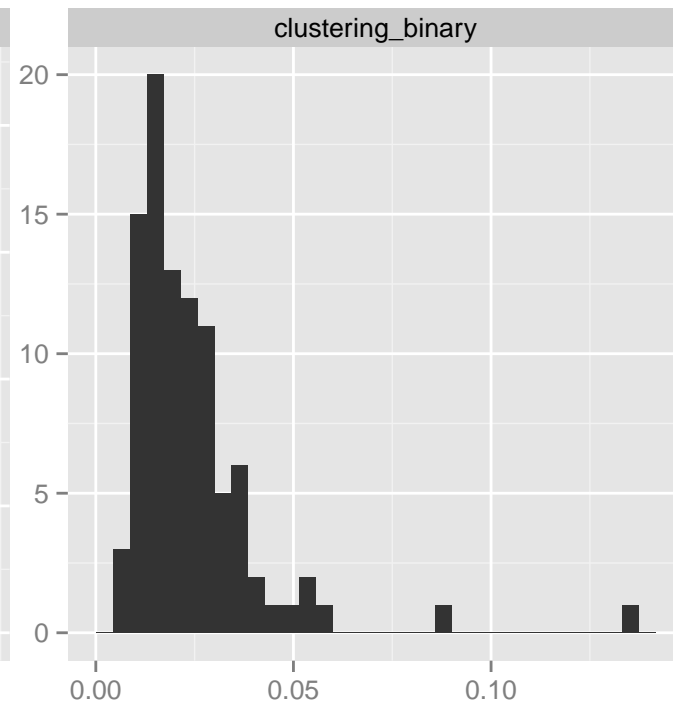
clustering_weighted



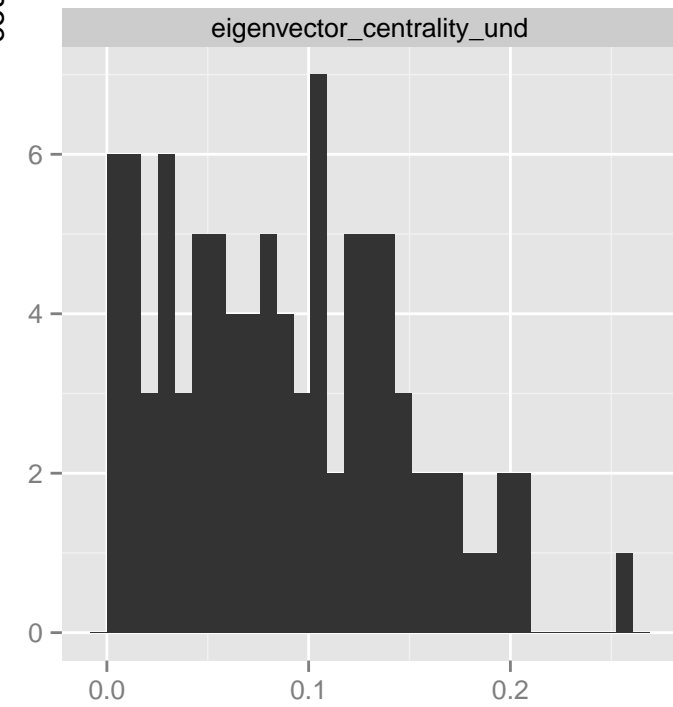
strength



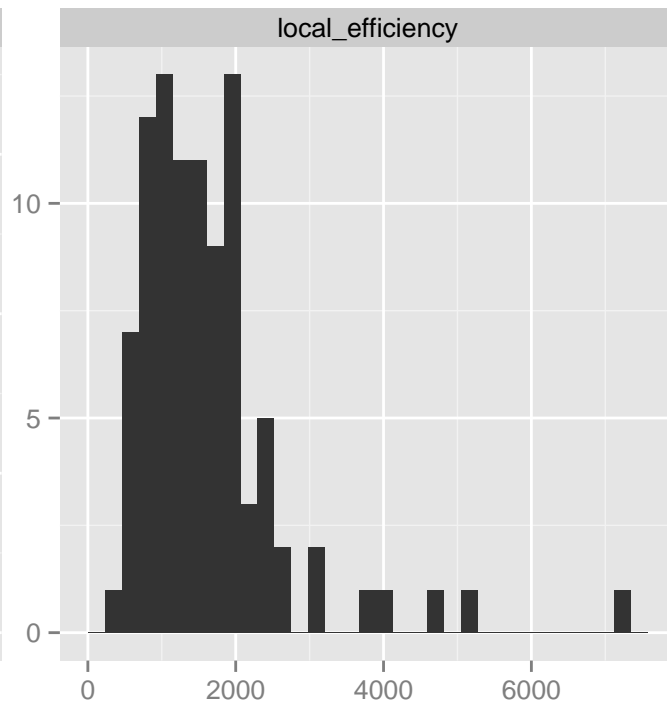
clustering_binary



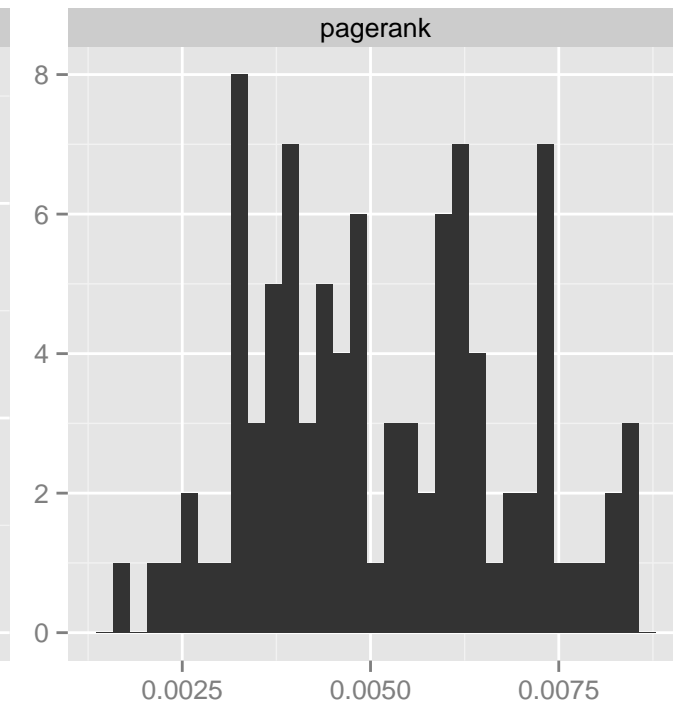
eigenvector_centrality_und



local_efficiency

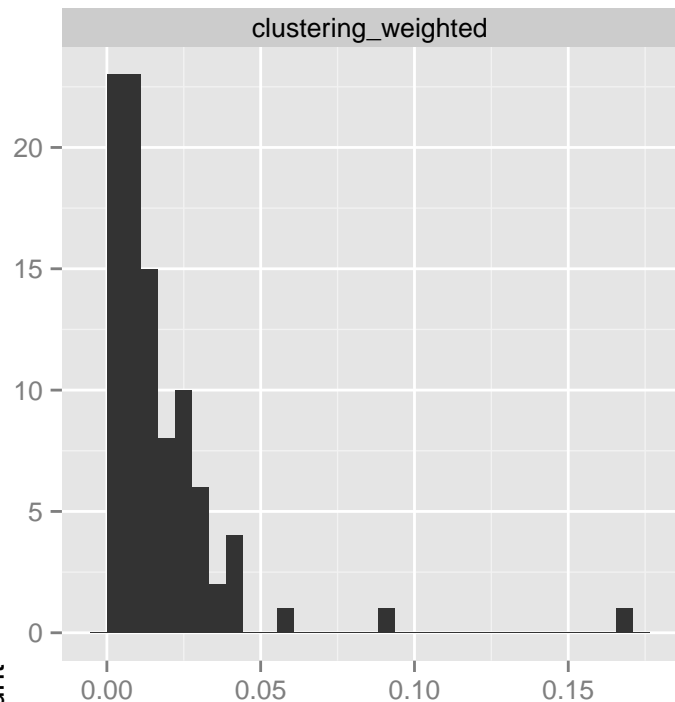


pagerank

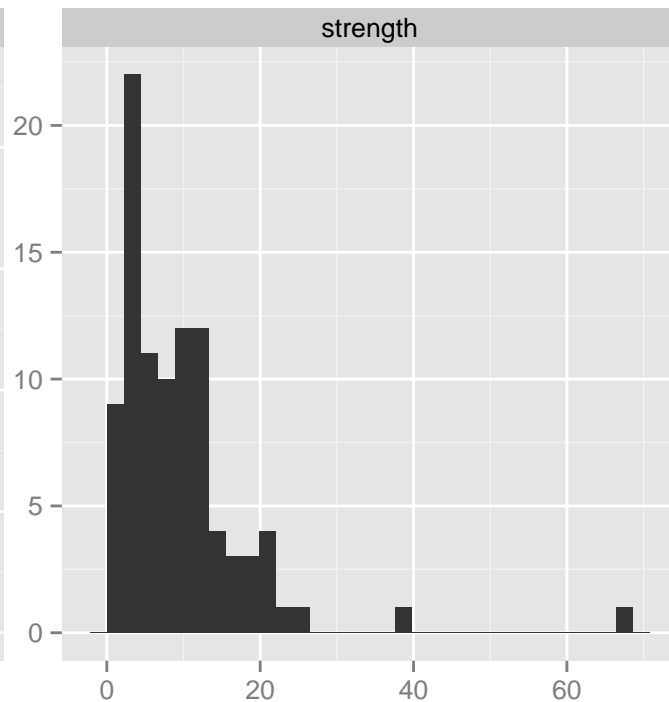


159

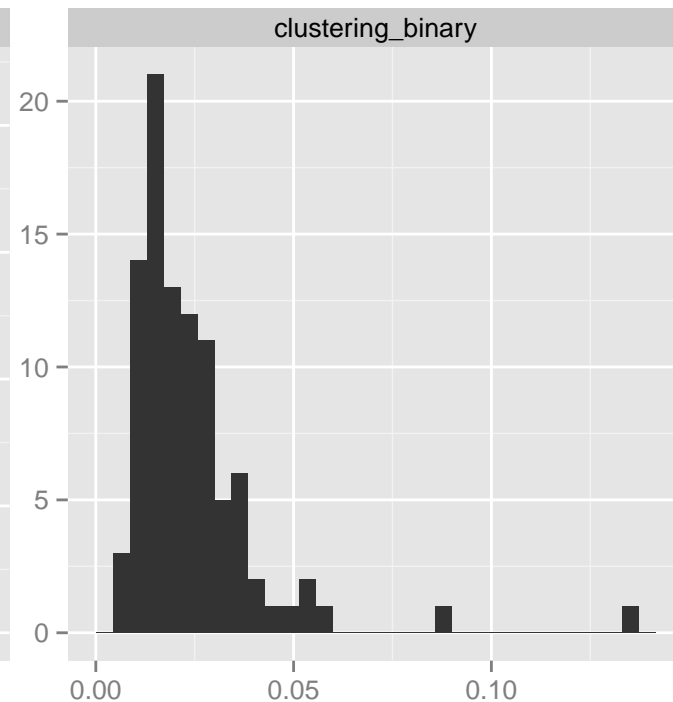
clustering_weighted



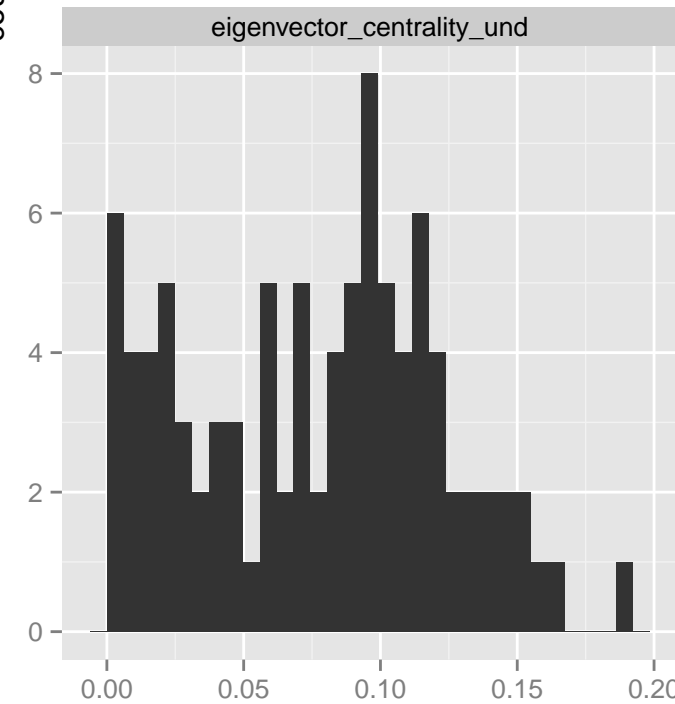
strength



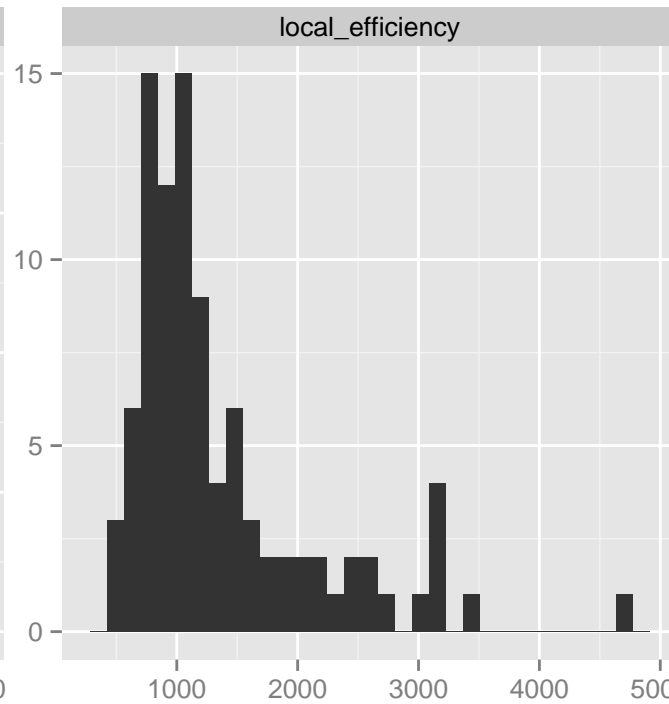
clustering_binary



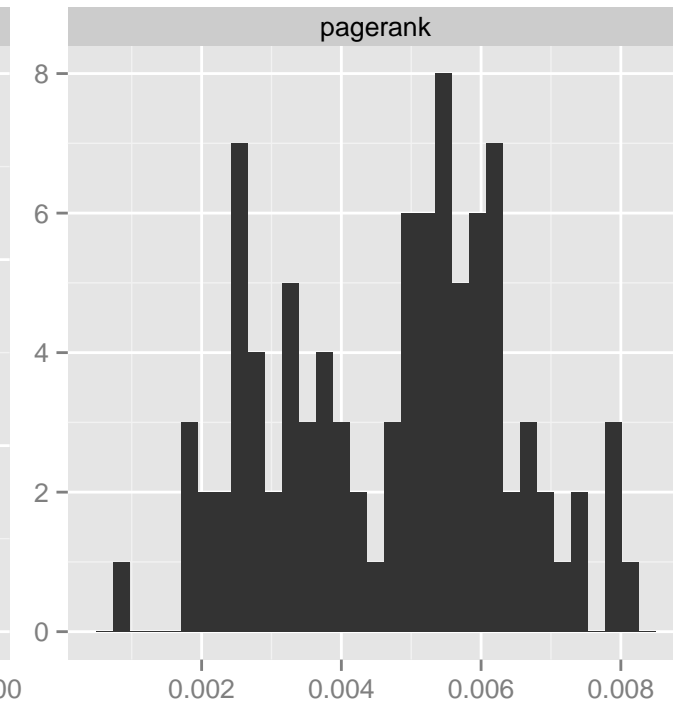
eigenvector_centrality_und



local_efficiency



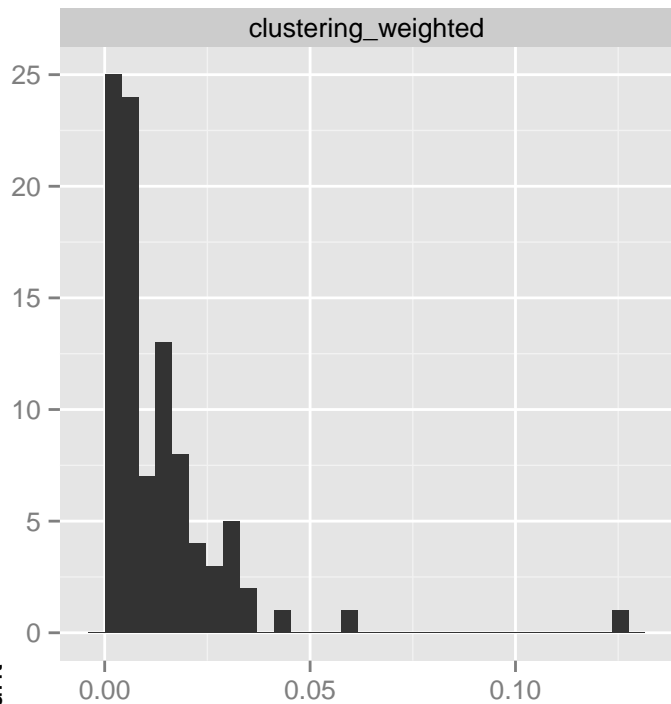
pagerank



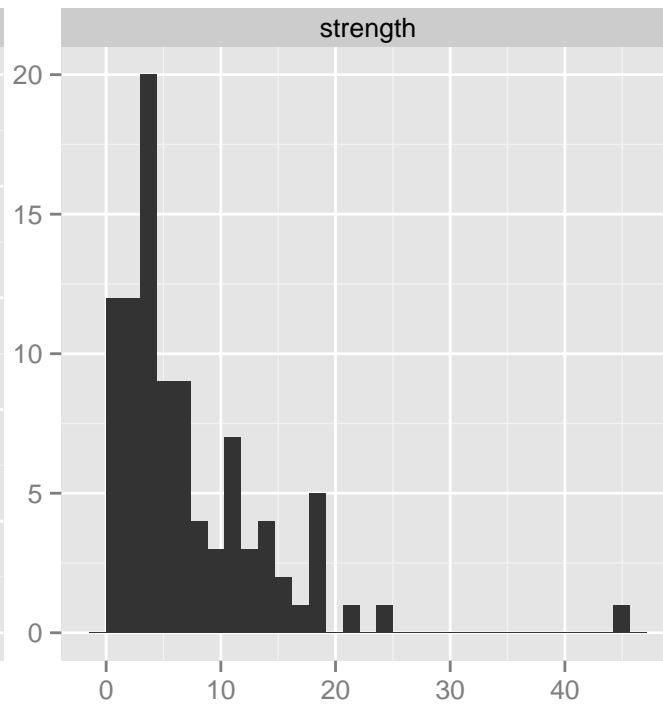
value

160

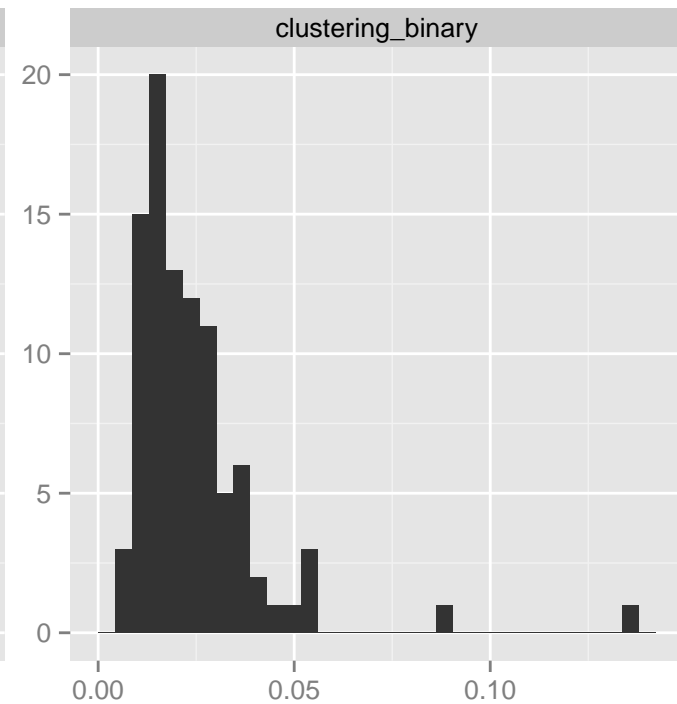
clustering_weighted



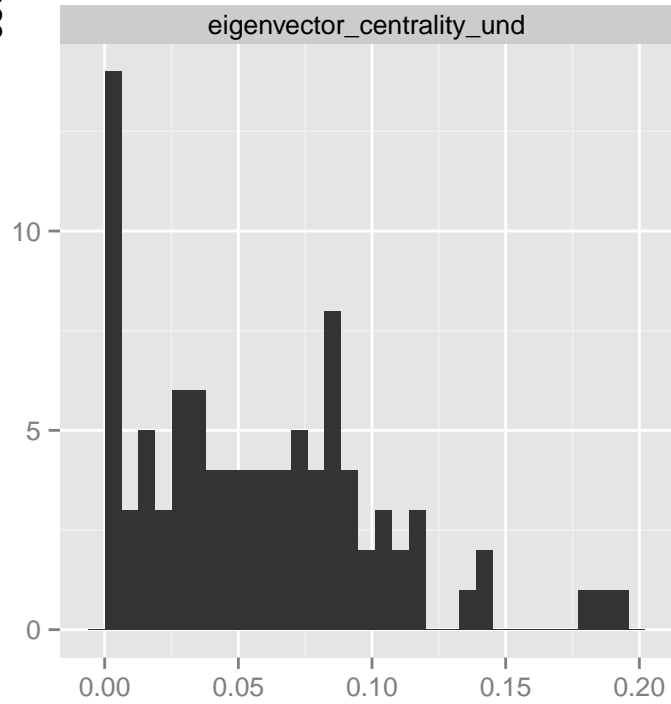
strength



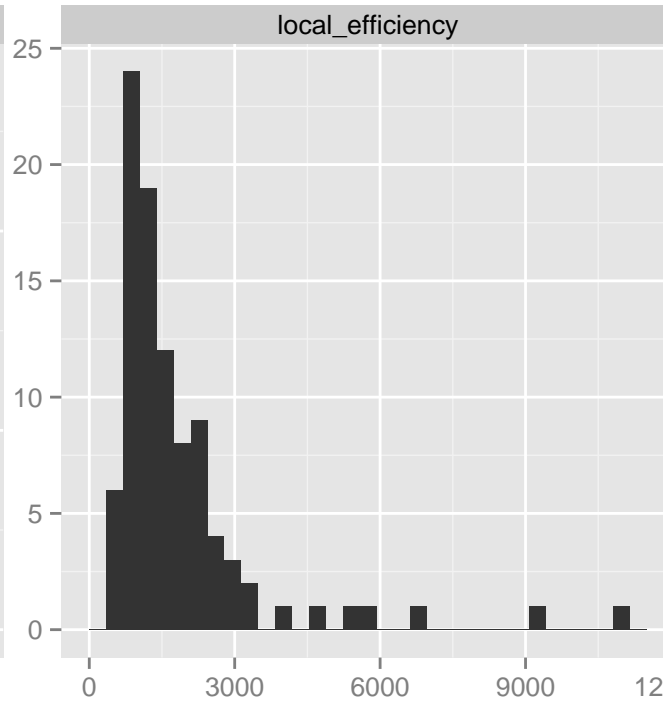
clustering_binary



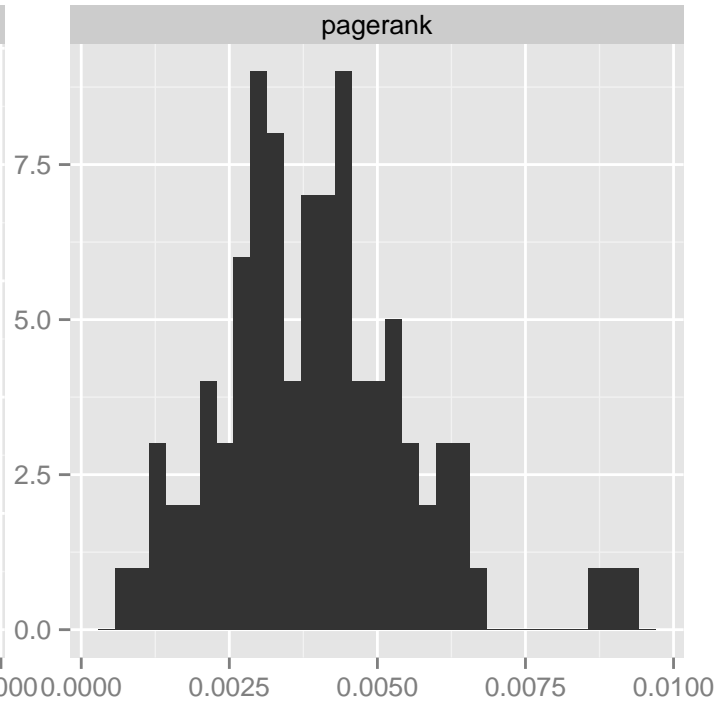
eigenvector_centrality_und



local_efficiency

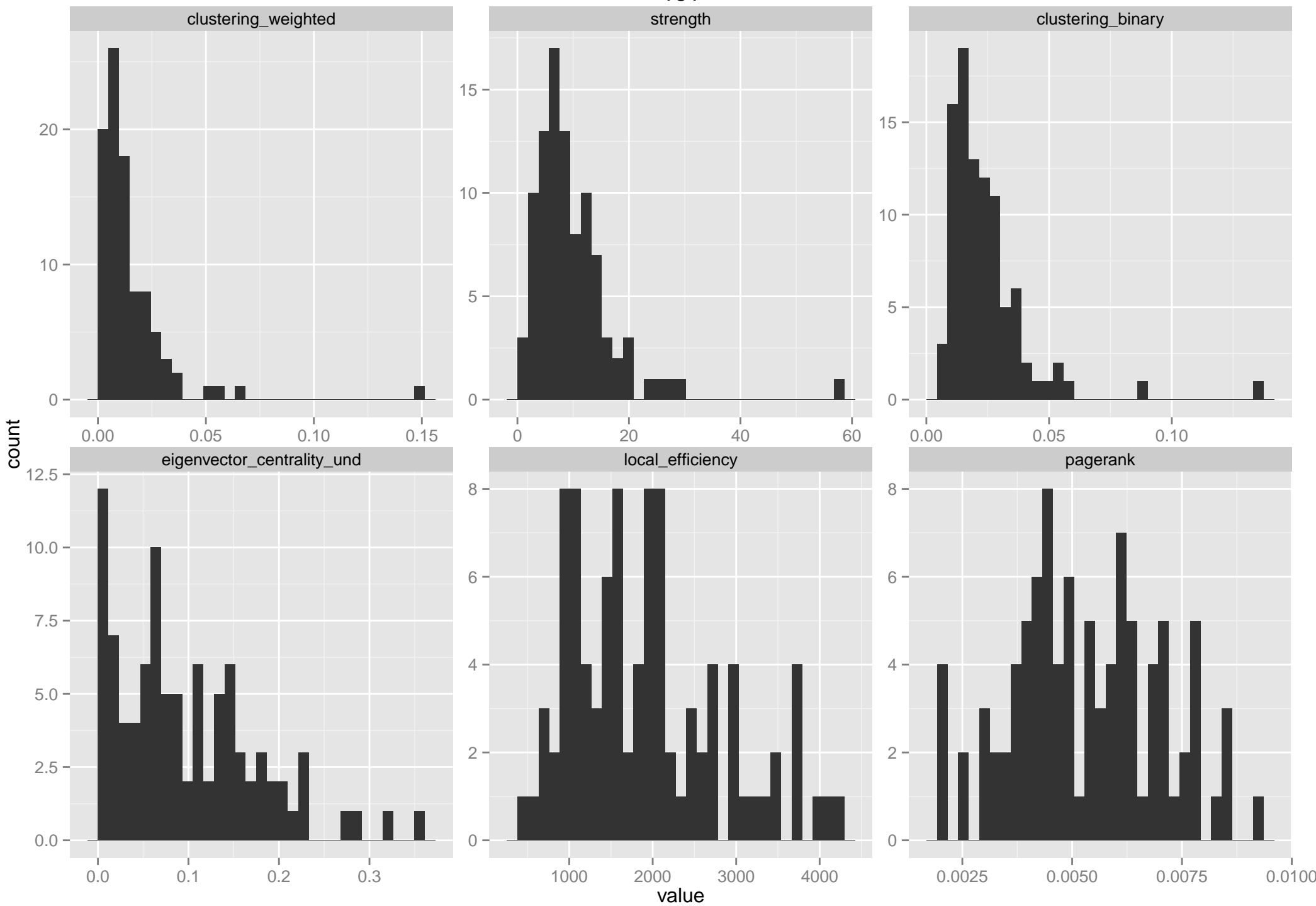


pagerank



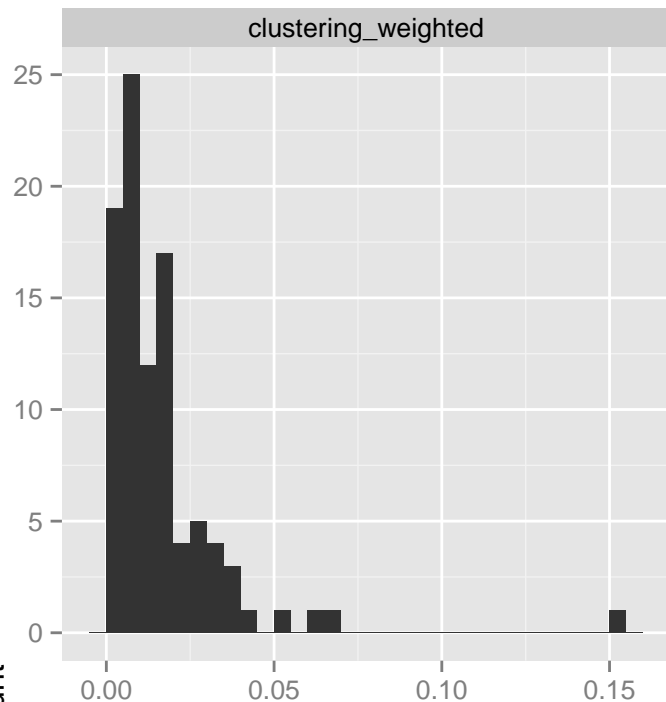
value

161

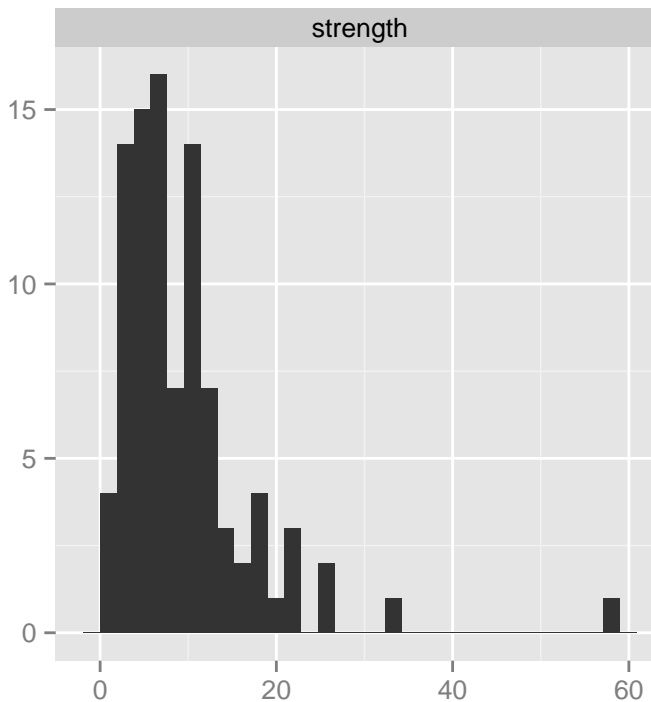


162

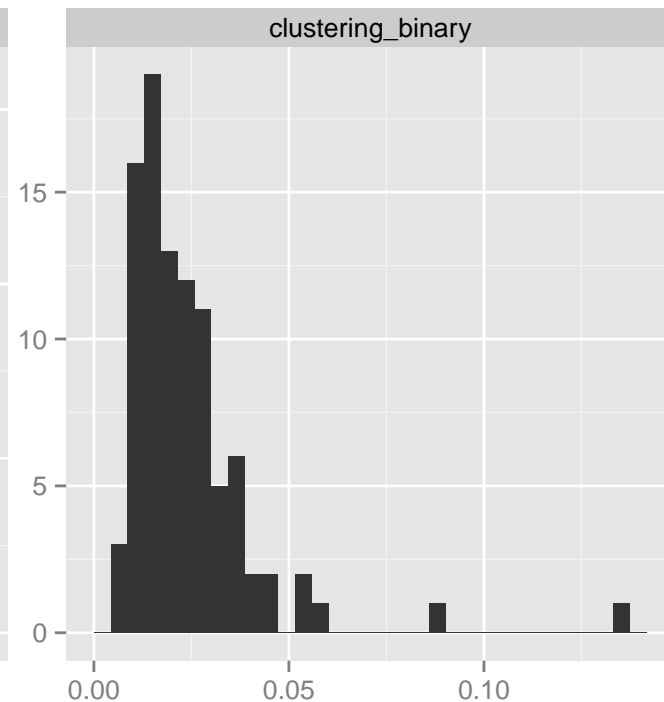
clustering_weighted



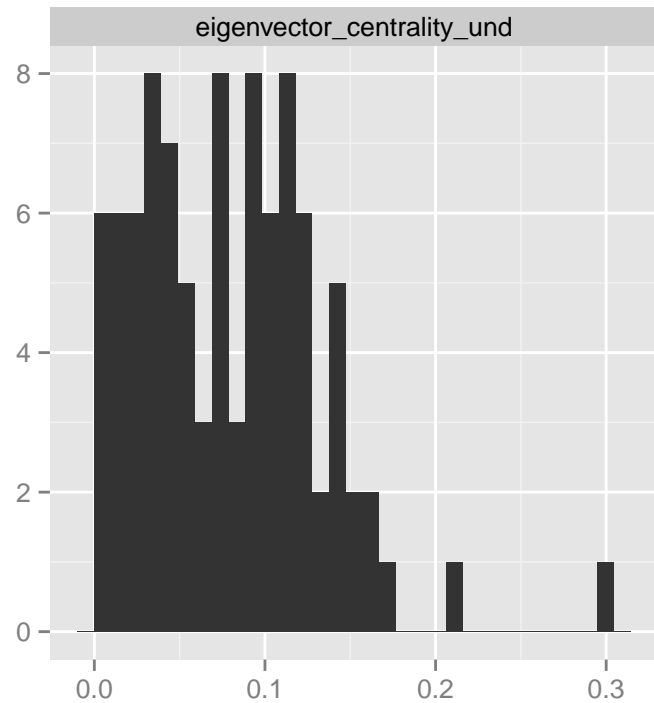
strength



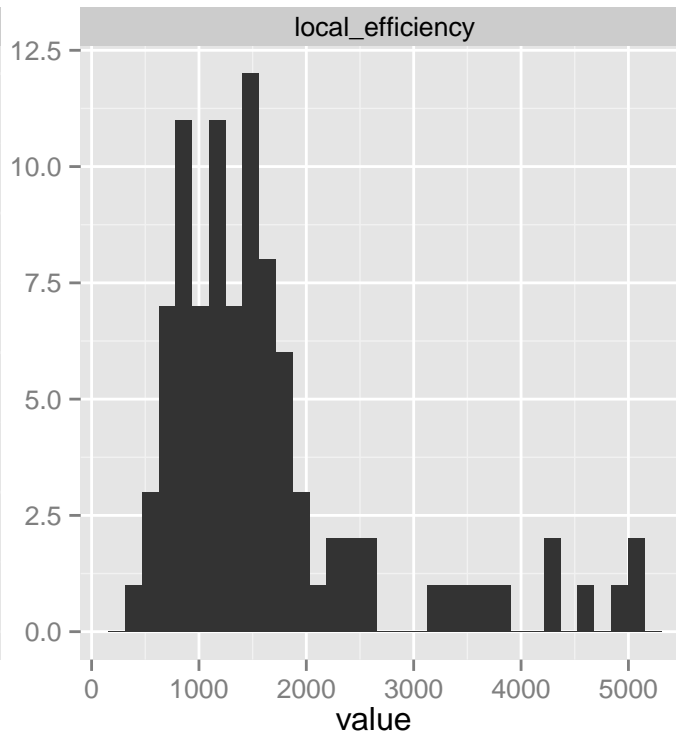
clustering_binary



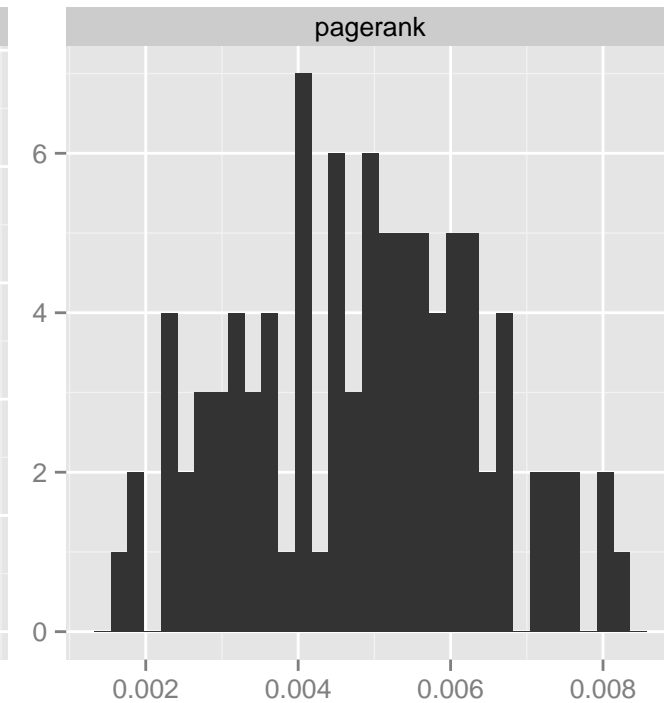
eigenvector_centrality_und



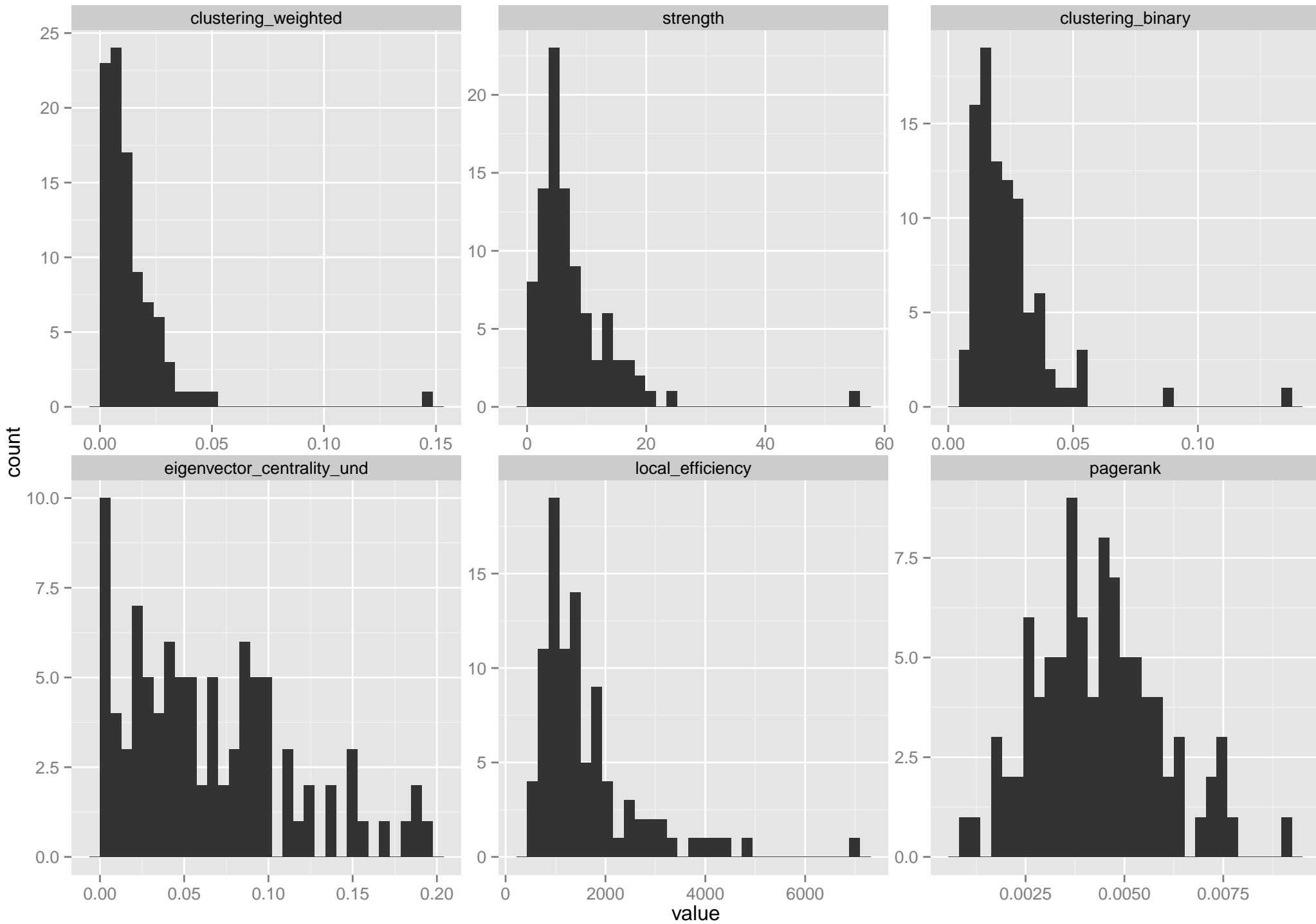
local_efficiency



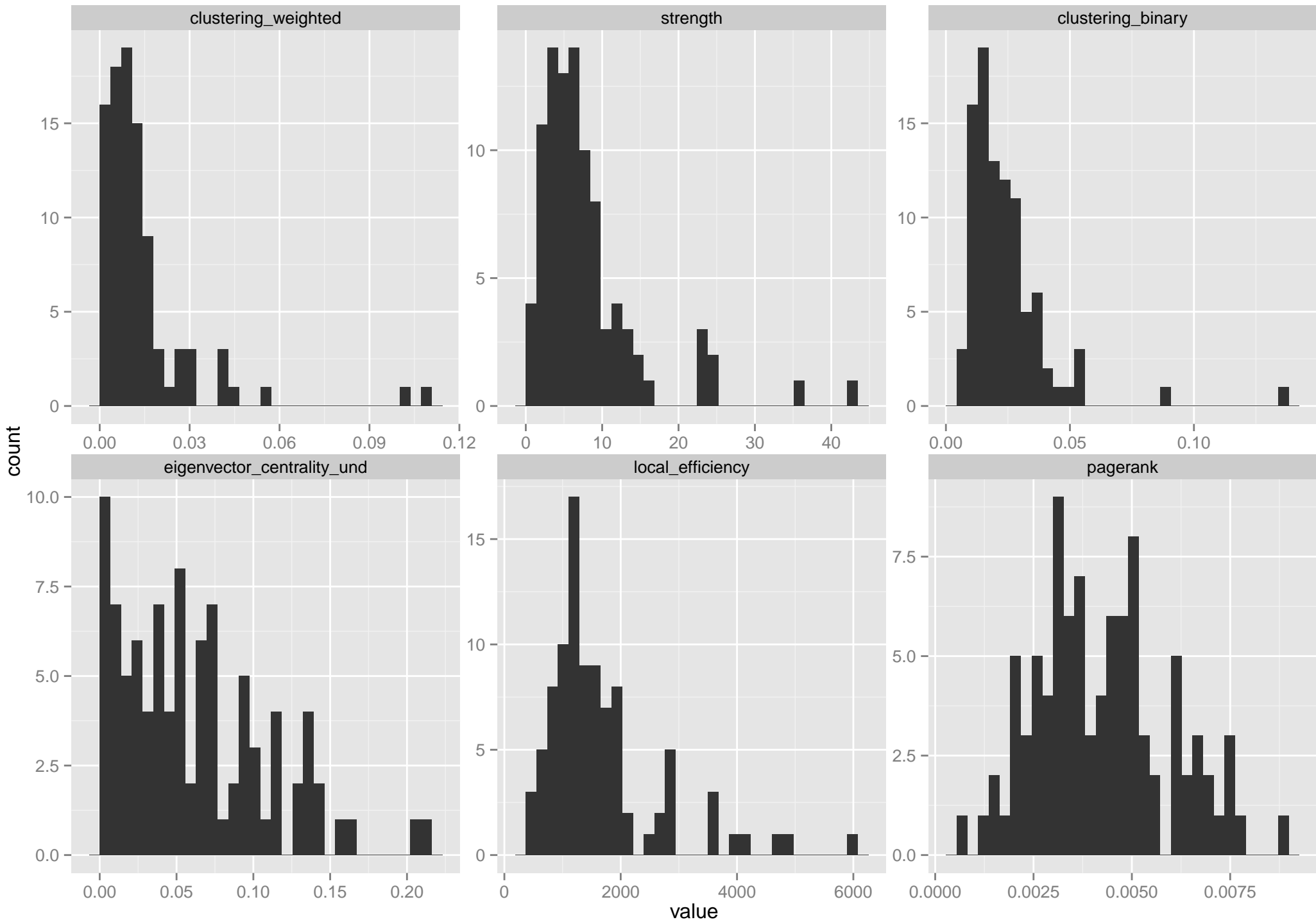
pagerank



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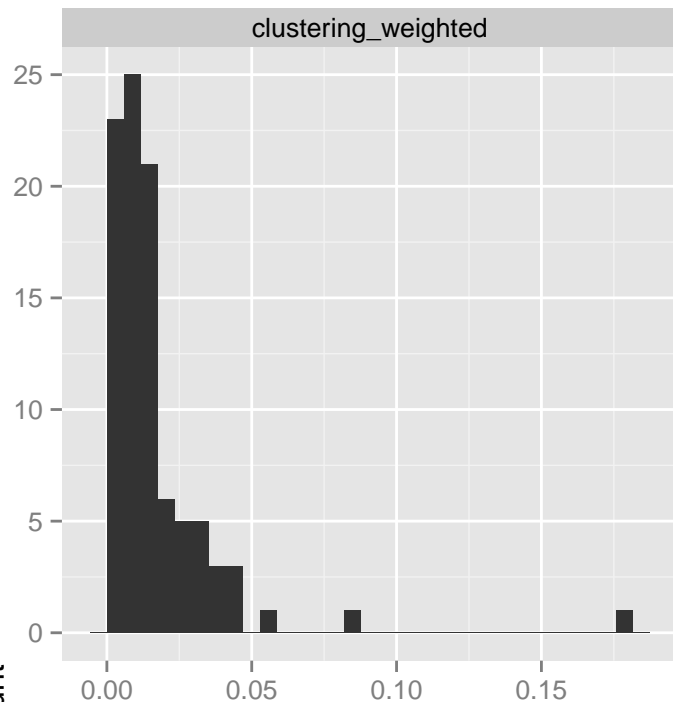


164

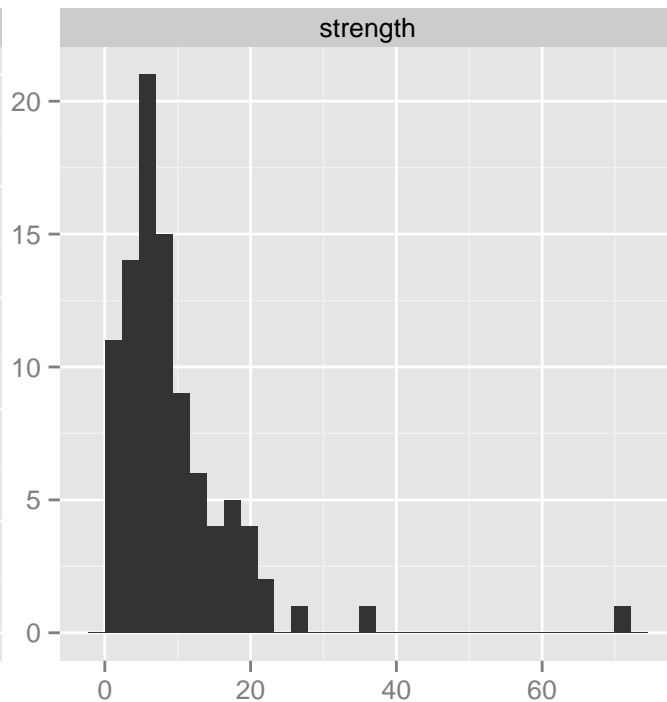


165

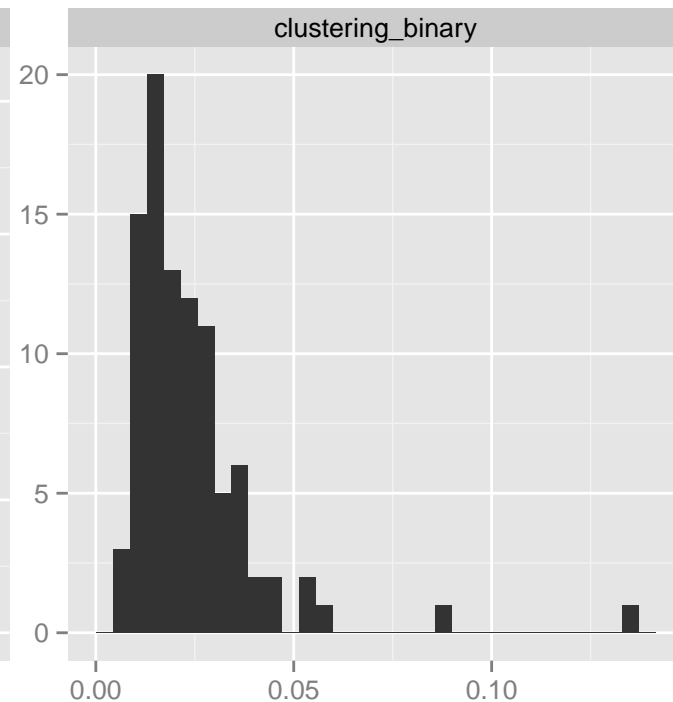
clustering_weighted



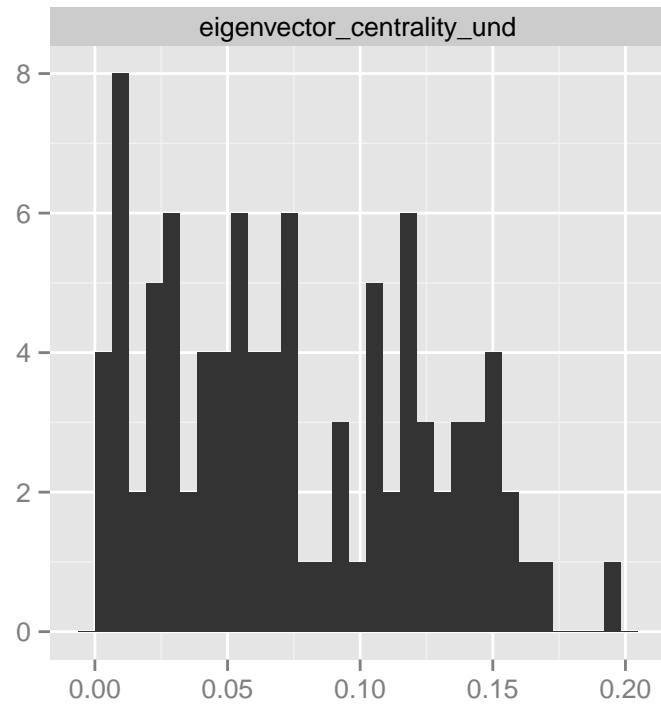
strength



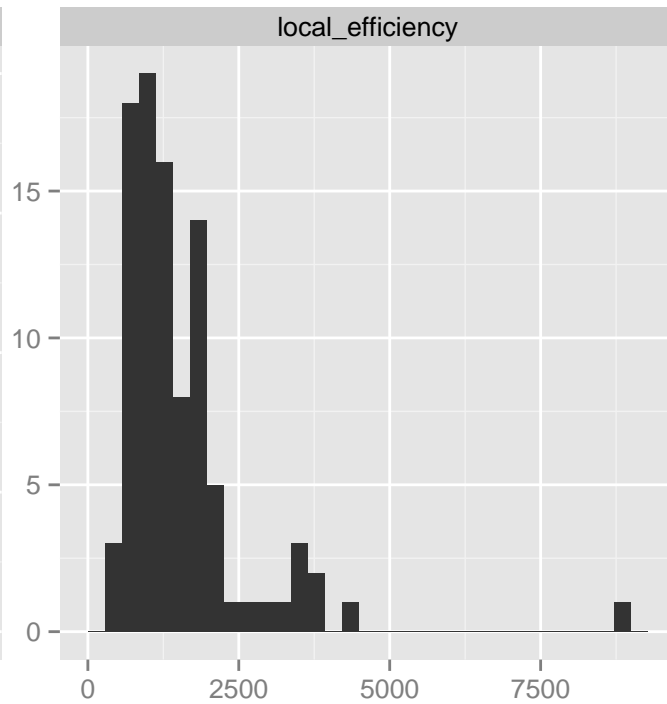
clustering_binary



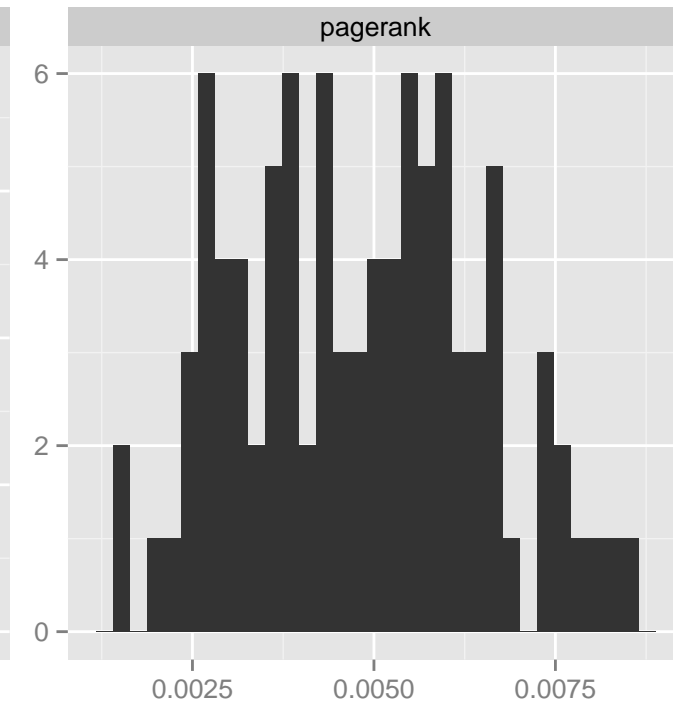
eigenvector_centrality_und



local_efficiency

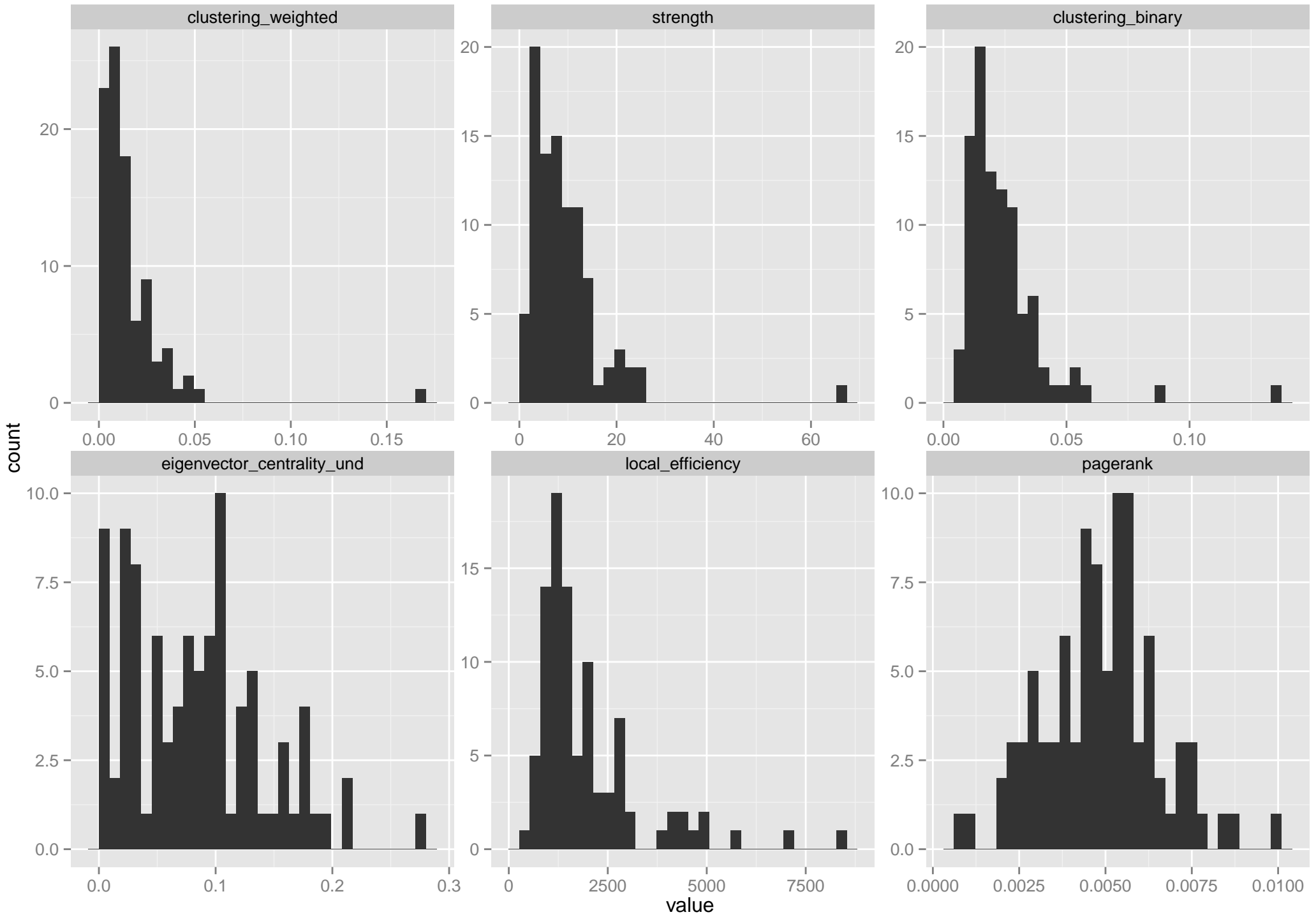


pagerank



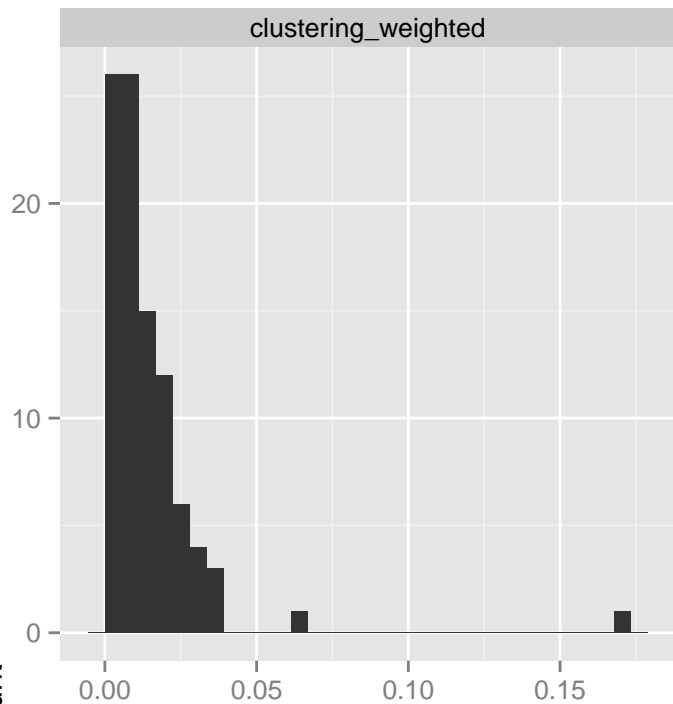
value

166

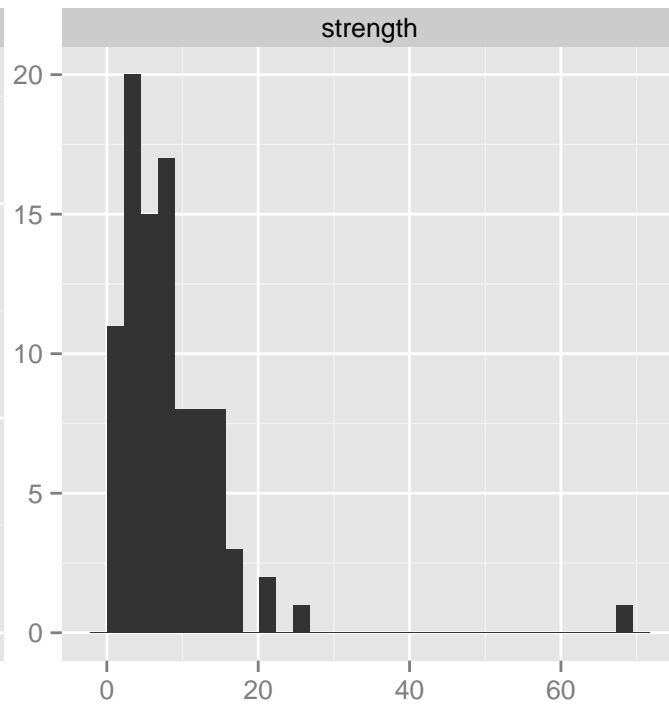


167

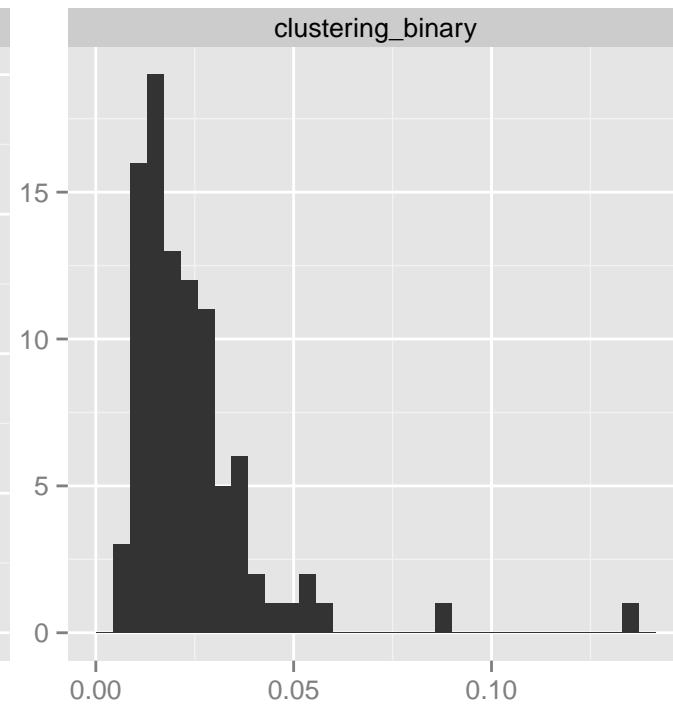
clustering_weighted



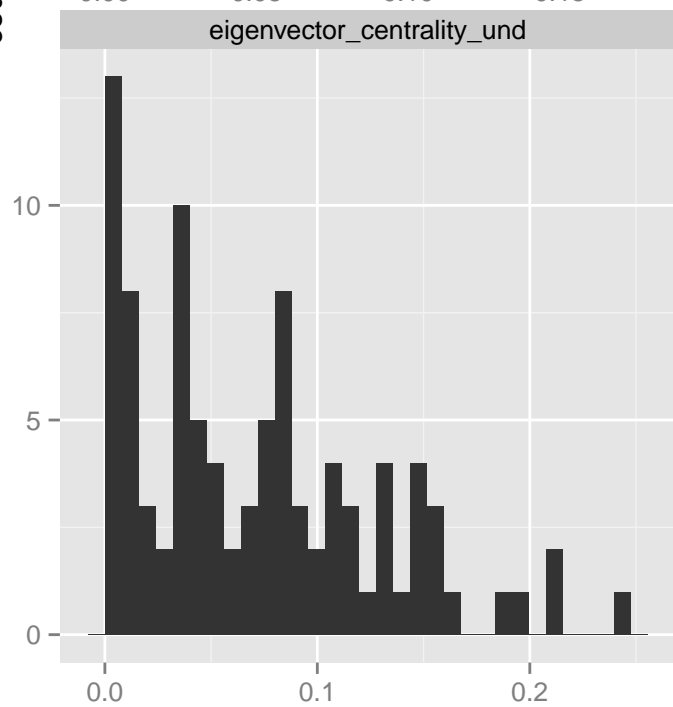
strength



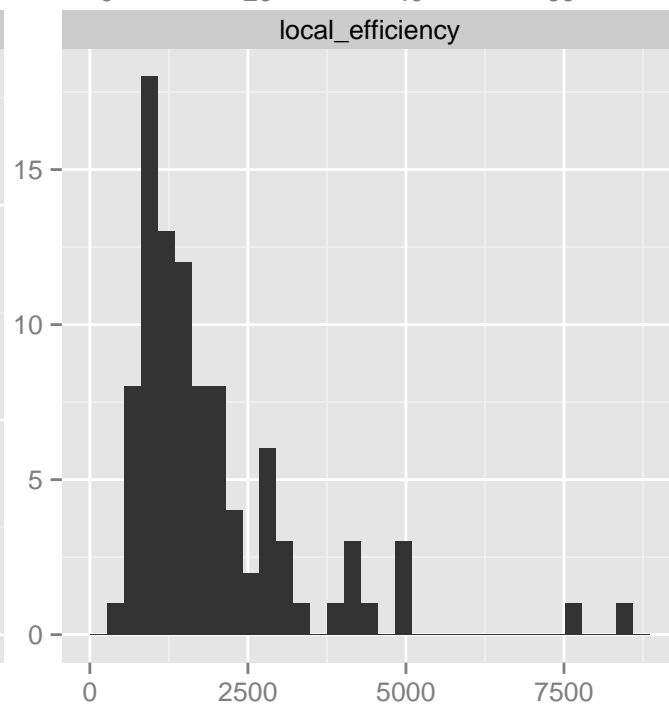
clustering_binary



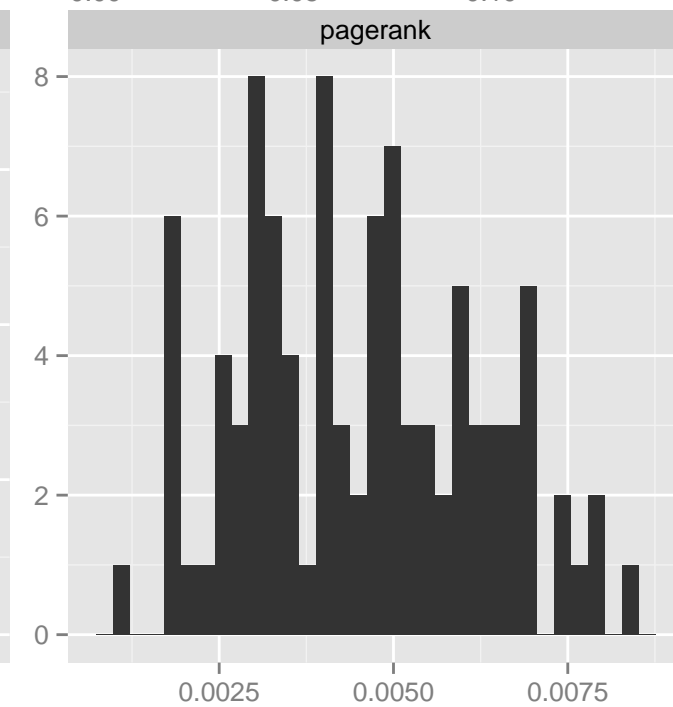
eigenvector_centrality_und



local_efficiency



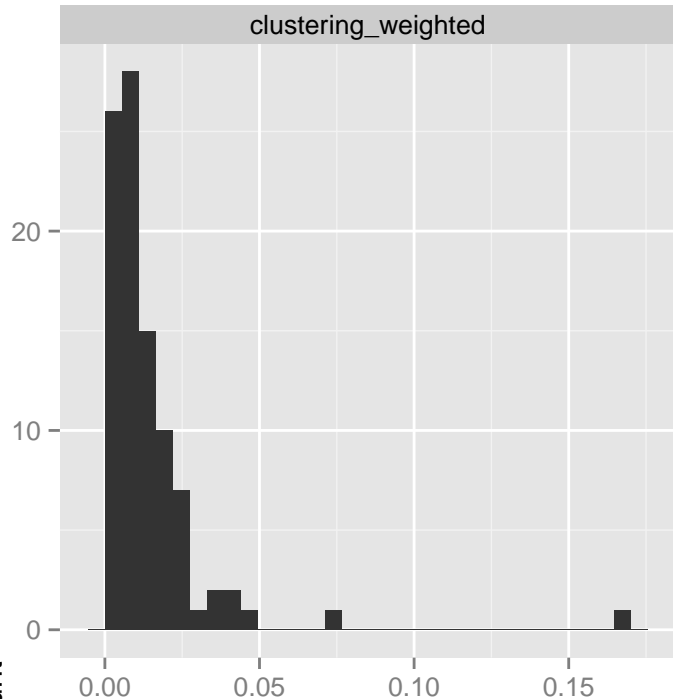
pagerank



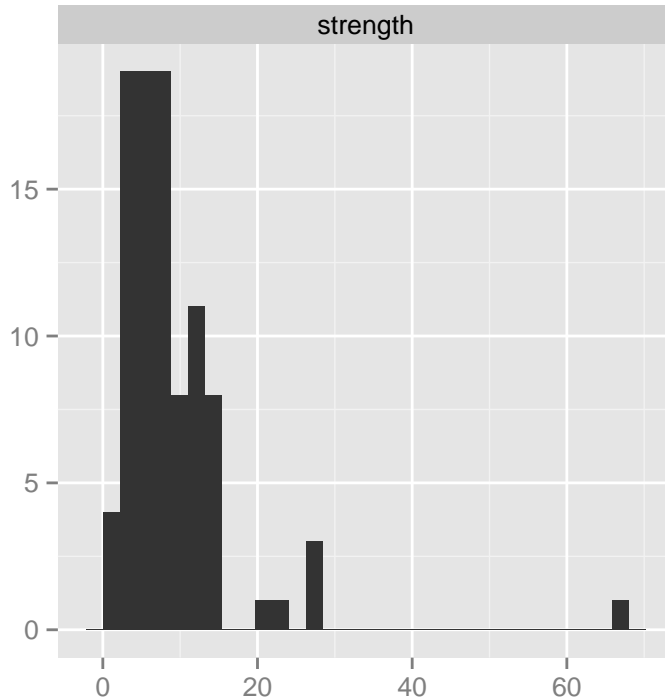
value

168

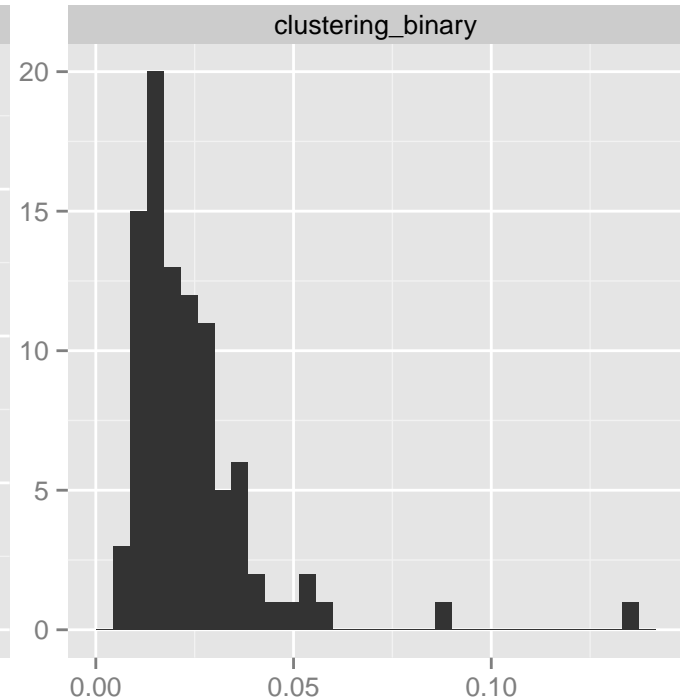
clustering_weighted



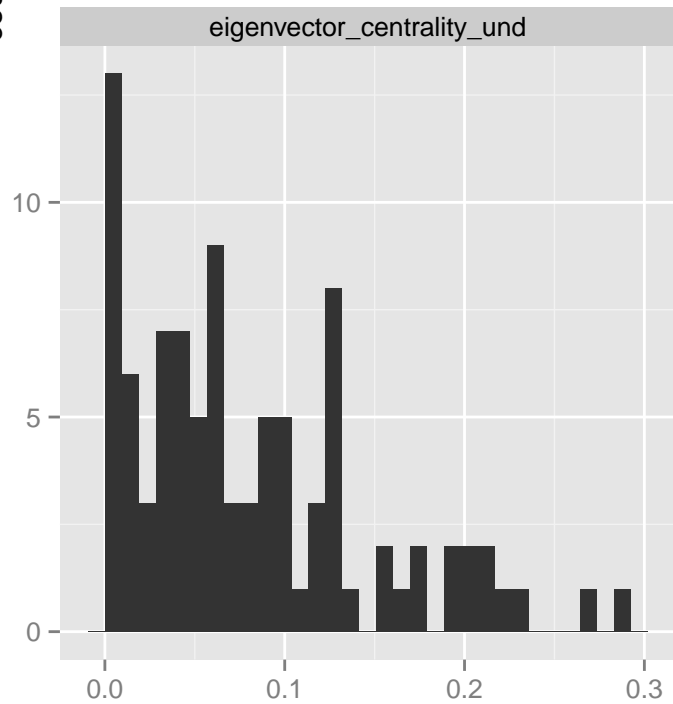
strength



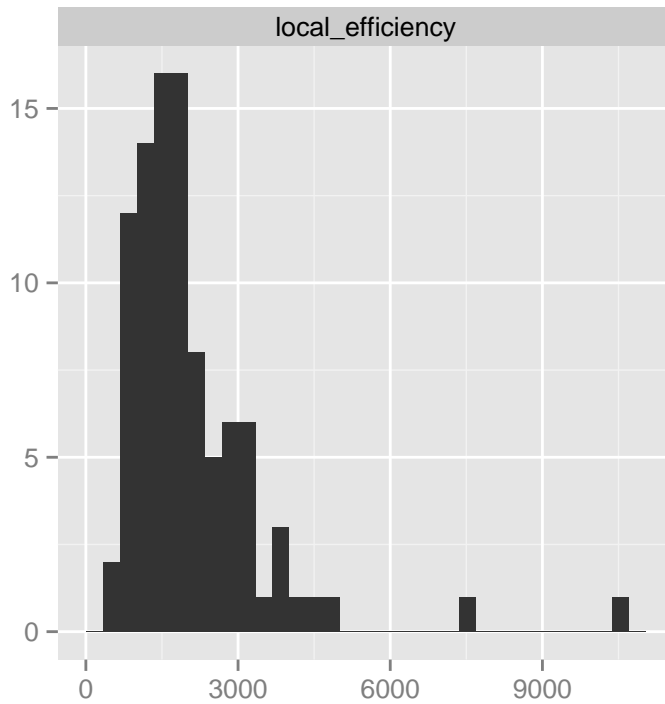
clustering_binary



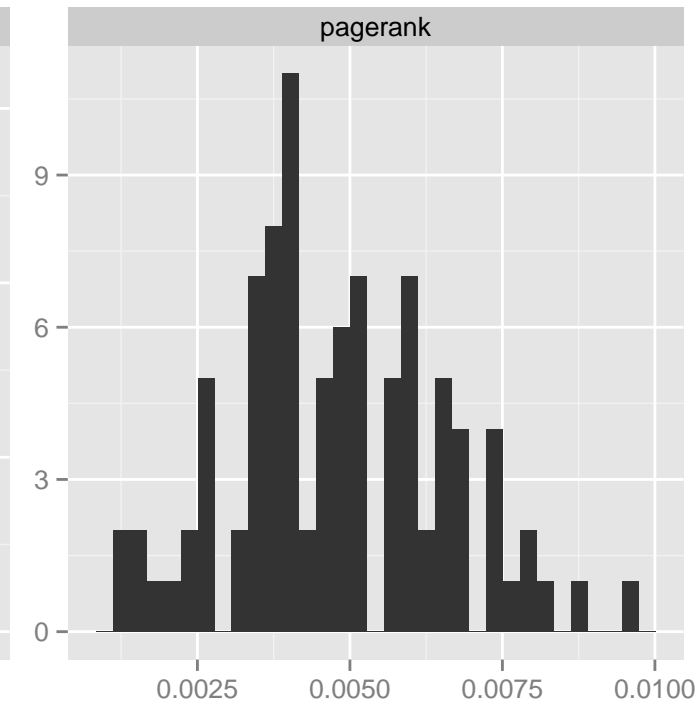
eigenvector_centrality_und



local_efficiency

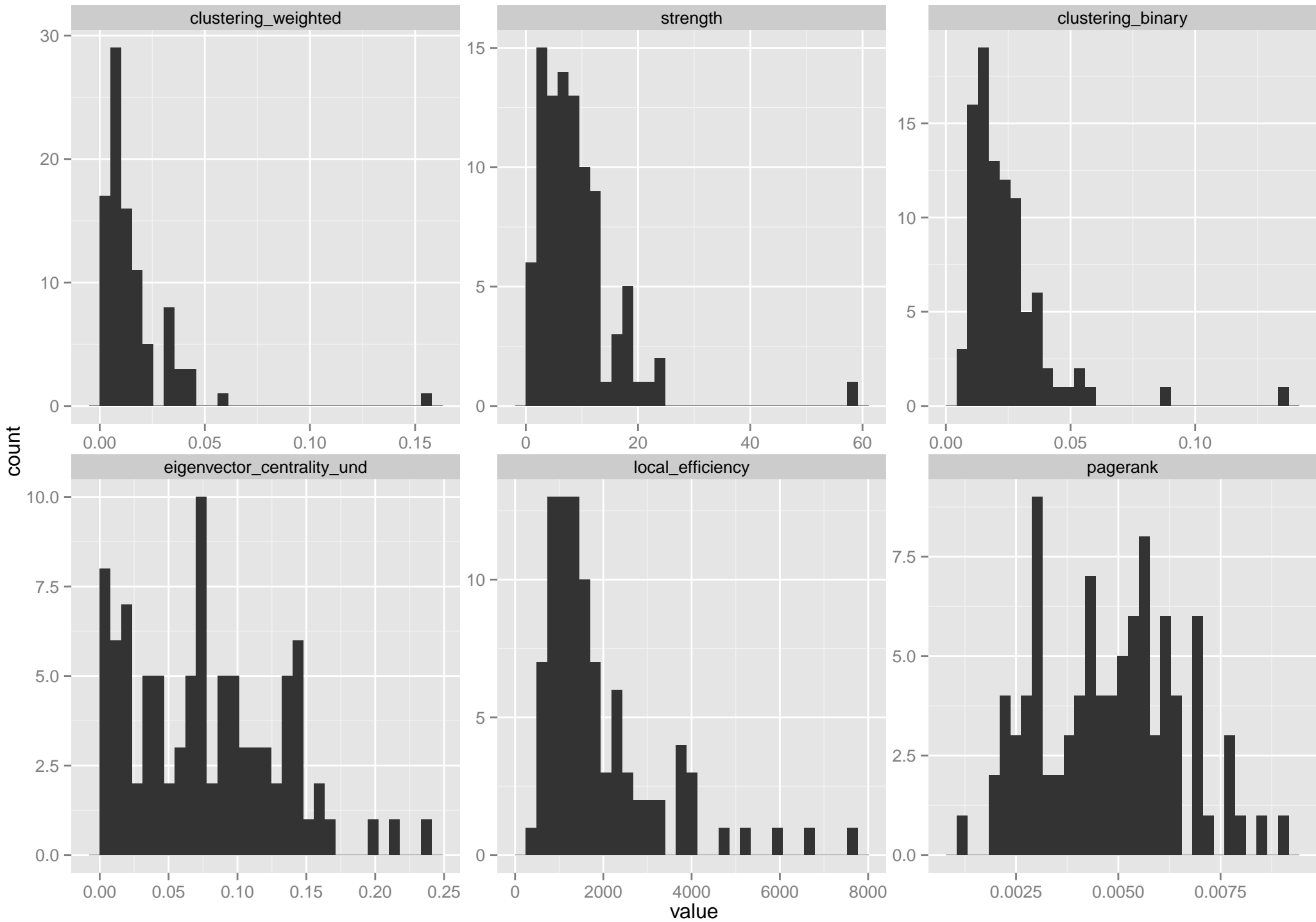


pagerank

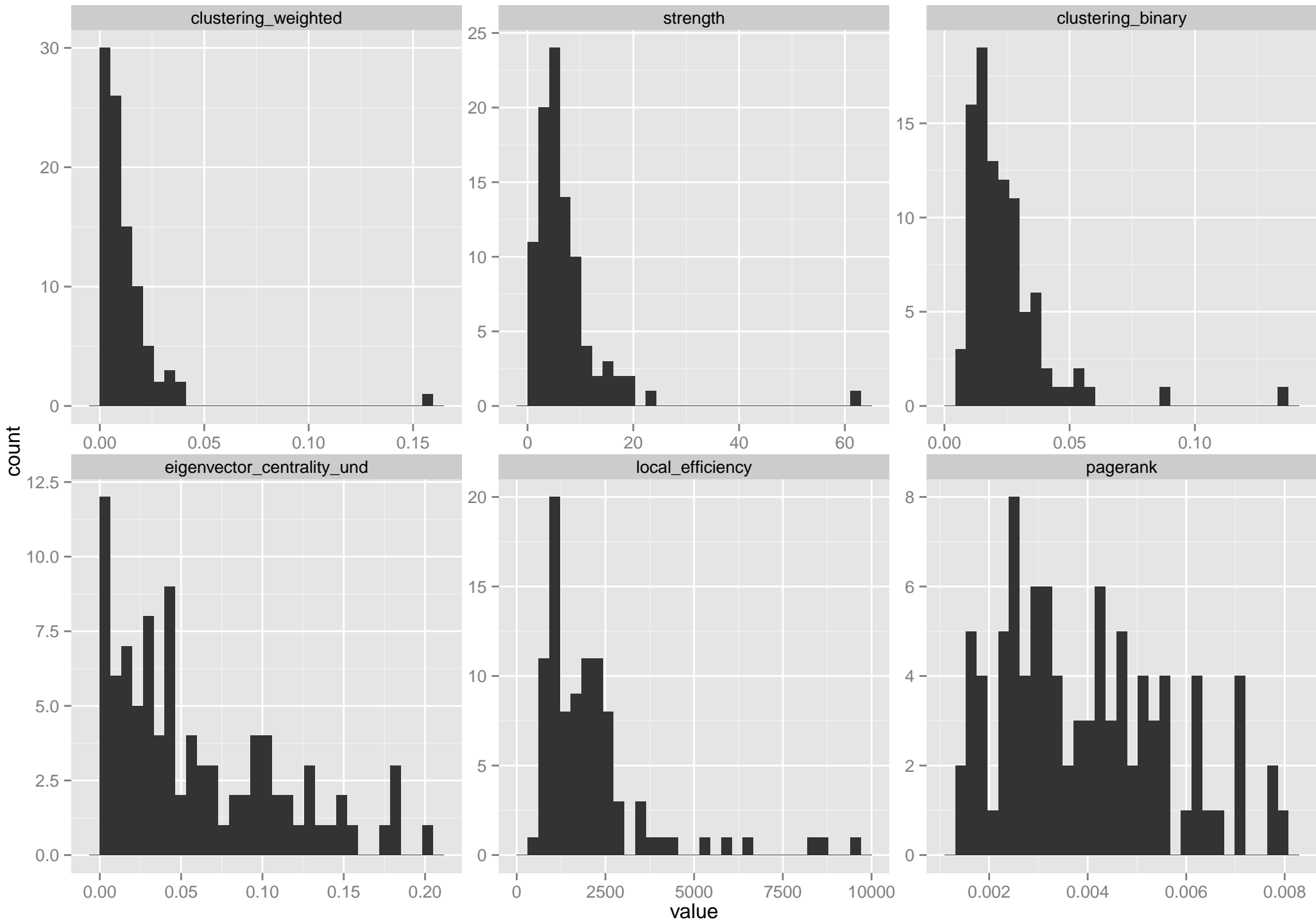


value

169

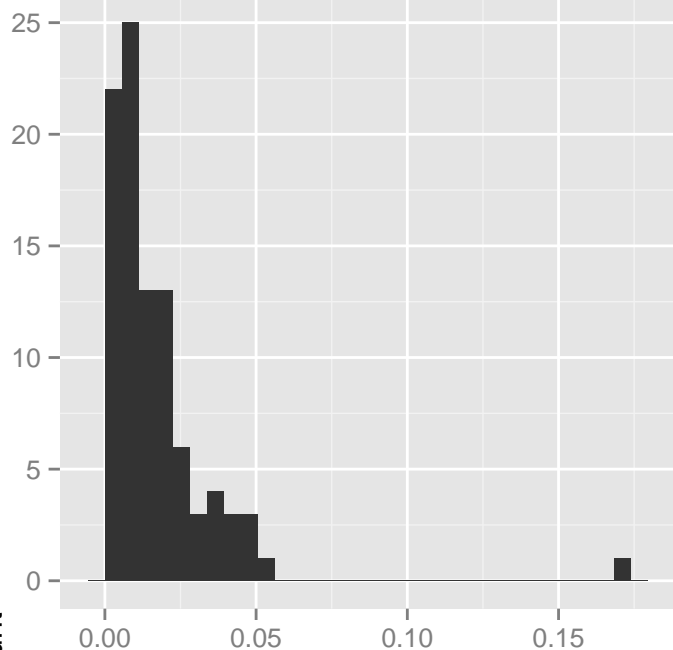


170

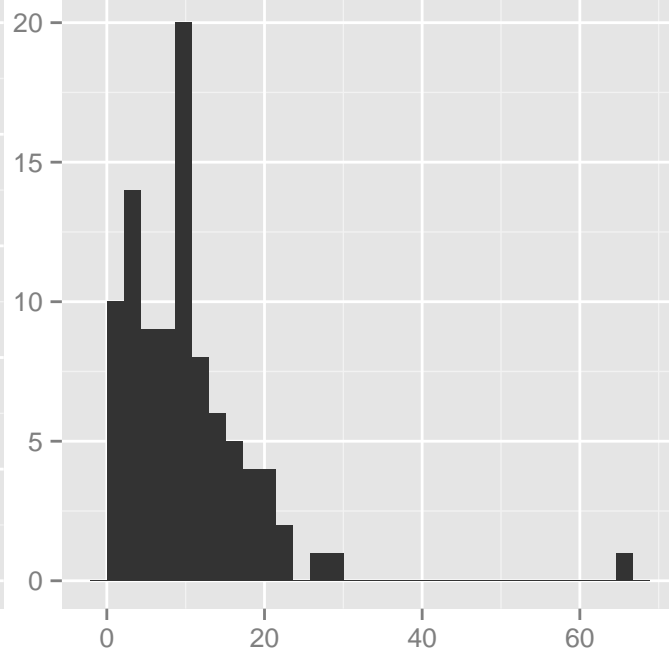


171

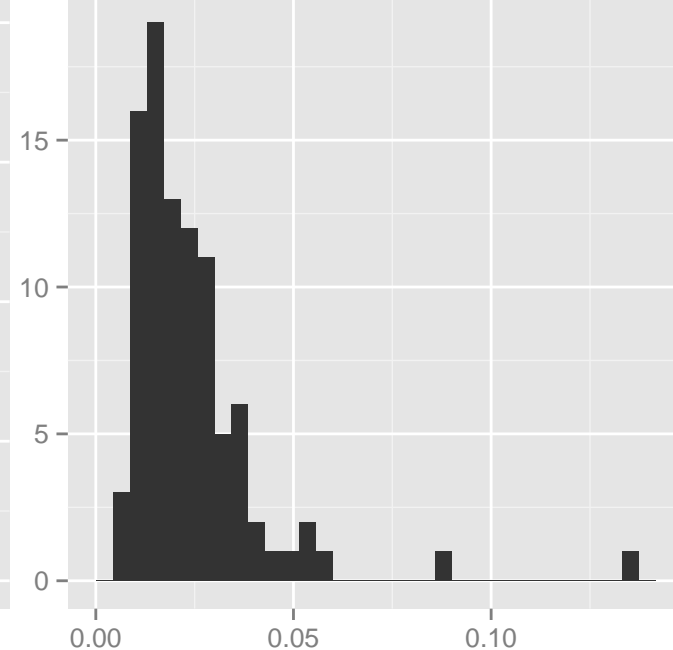
clustering_weighted



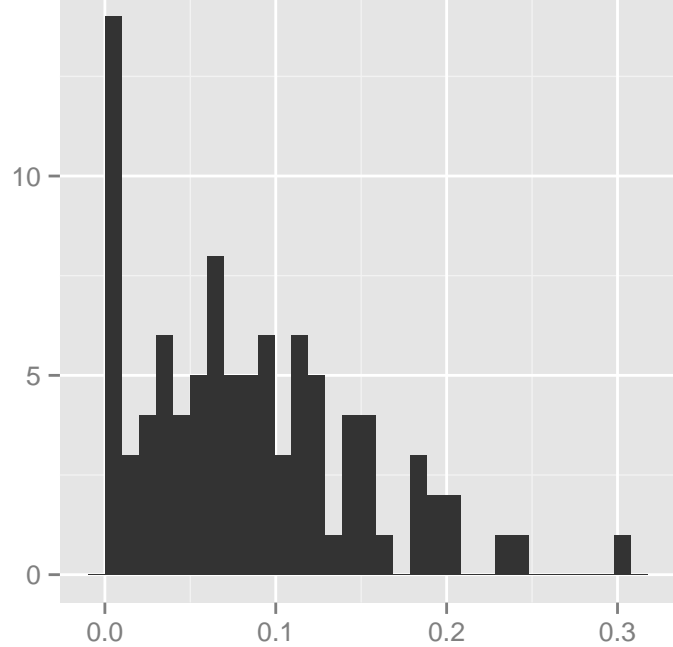
strength



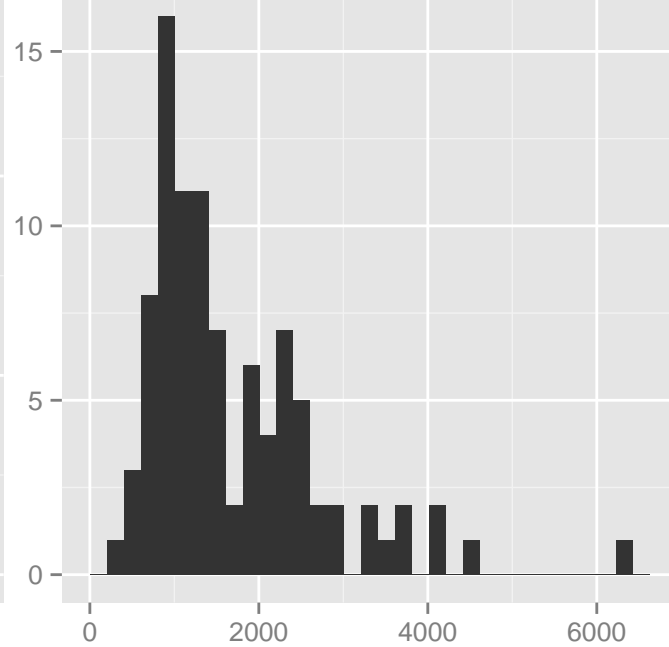
clustering_binary



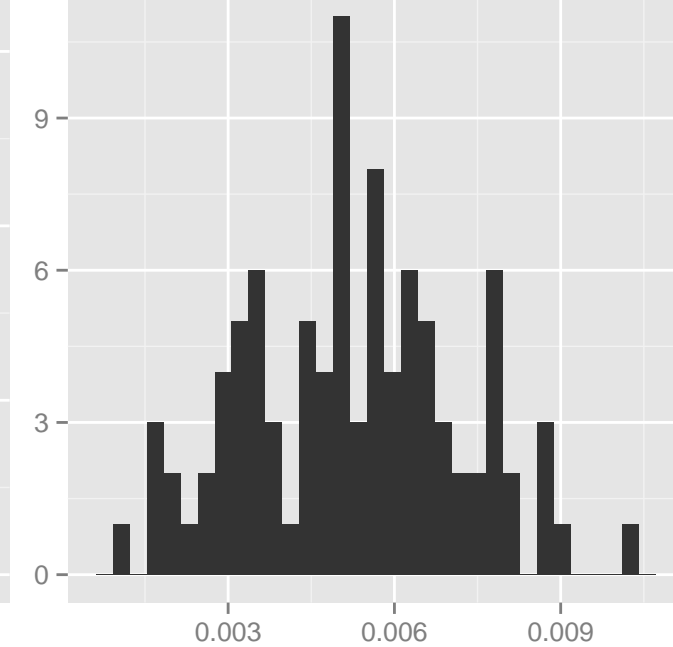
eigenvector_centrality_und



local_efficiency



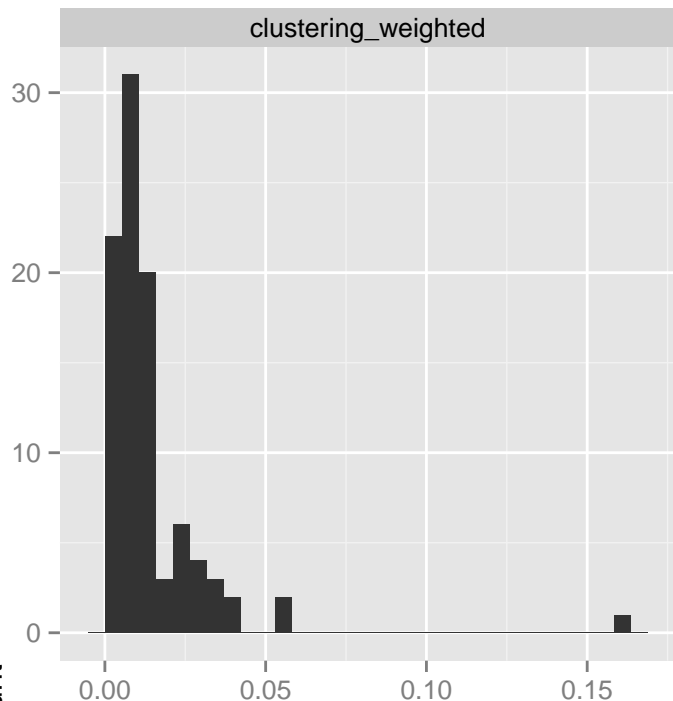
pagerank



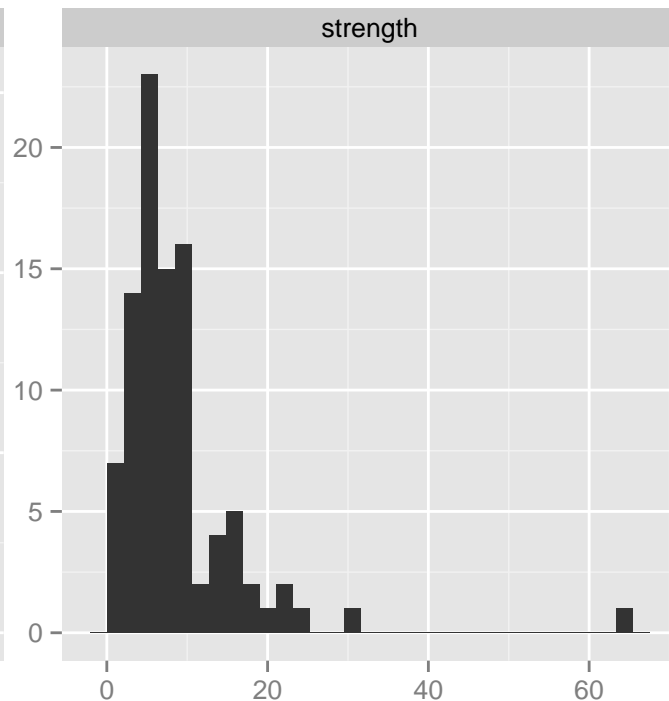
value

172

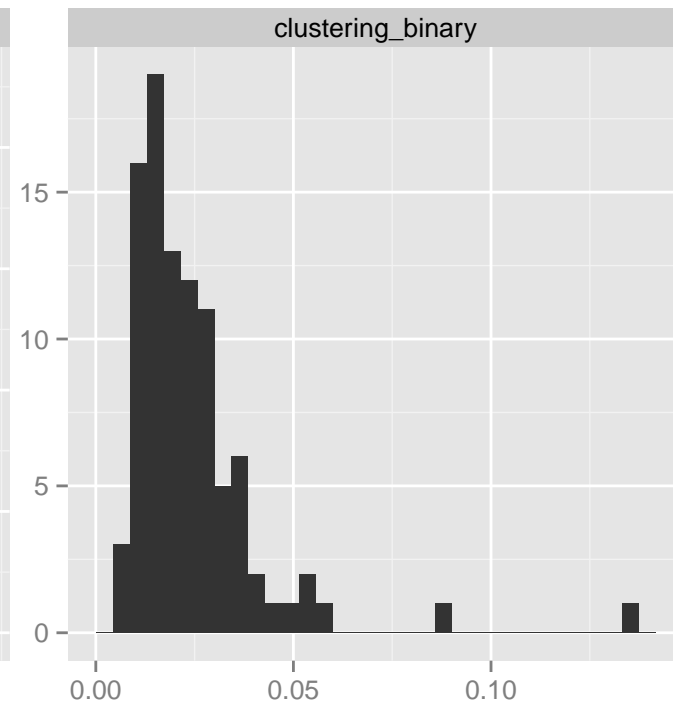
clustering_weighted



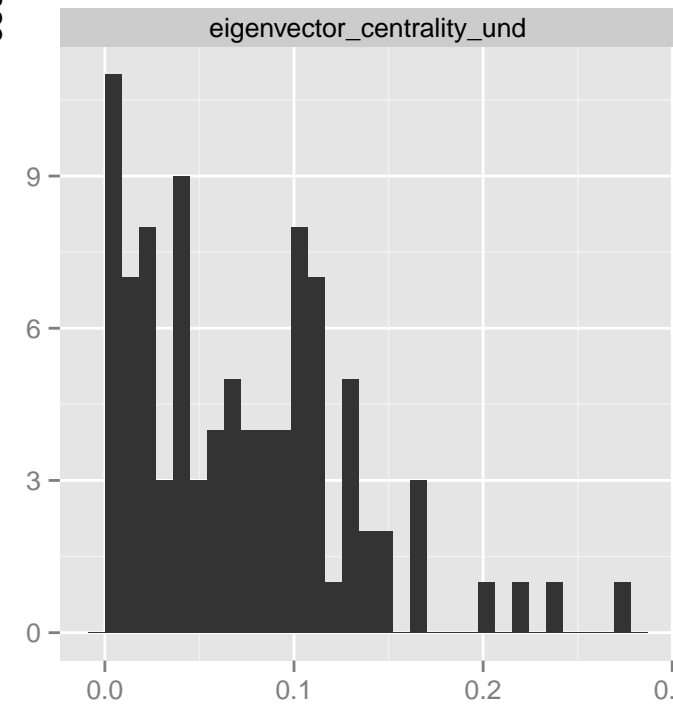
strength



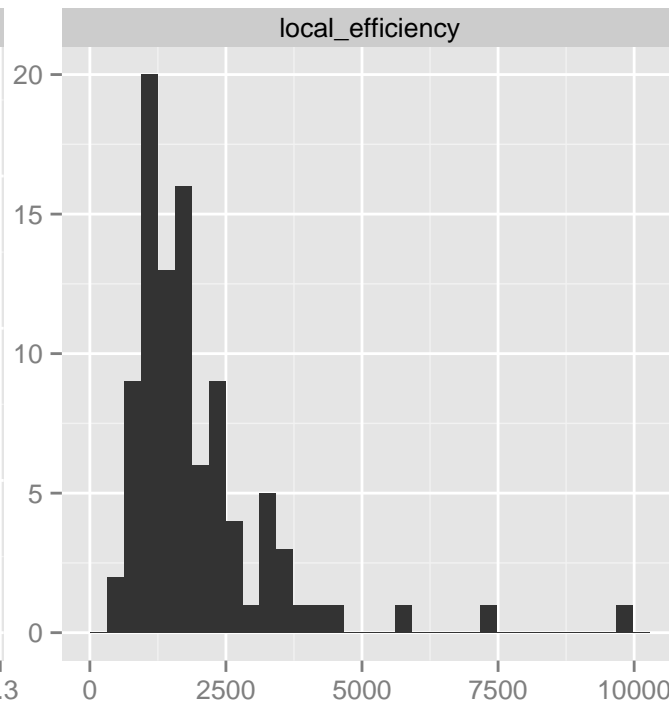
clustering_binary



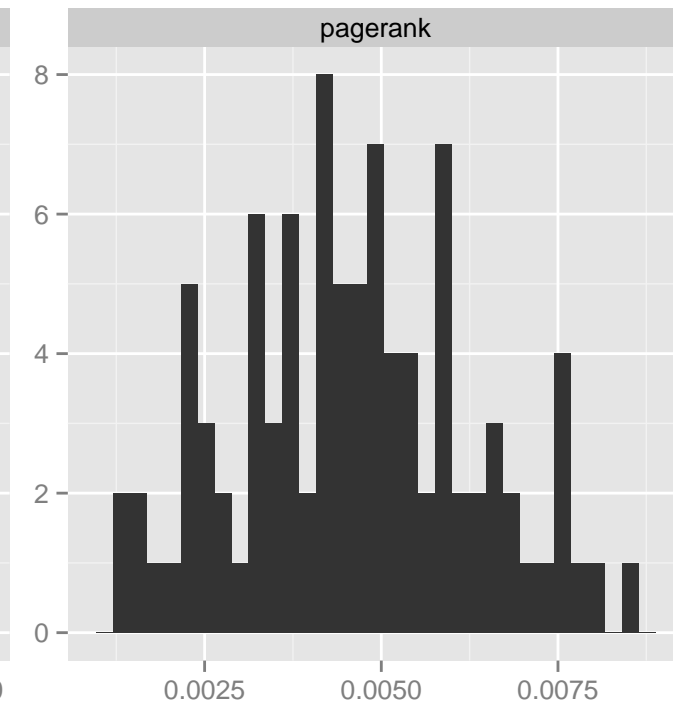
eigenvector_centrality_und



local_efficiency



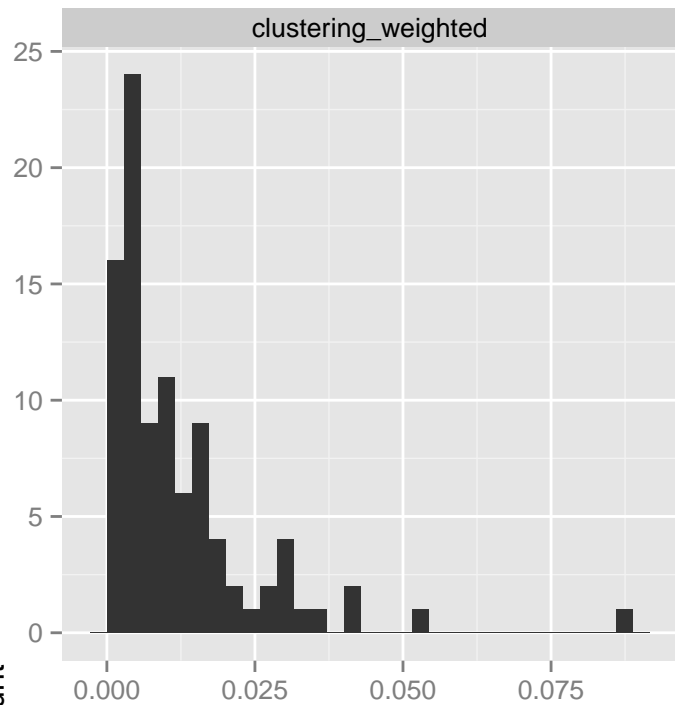
pagerank



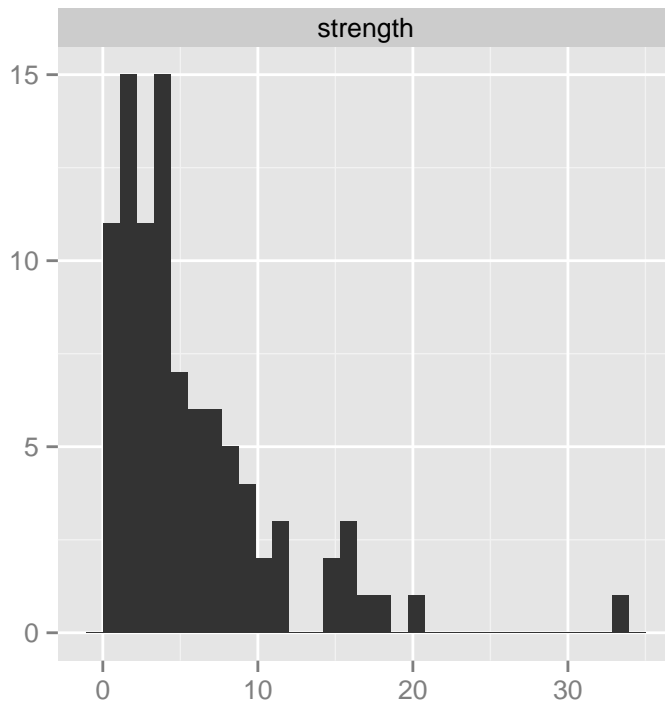
value

173

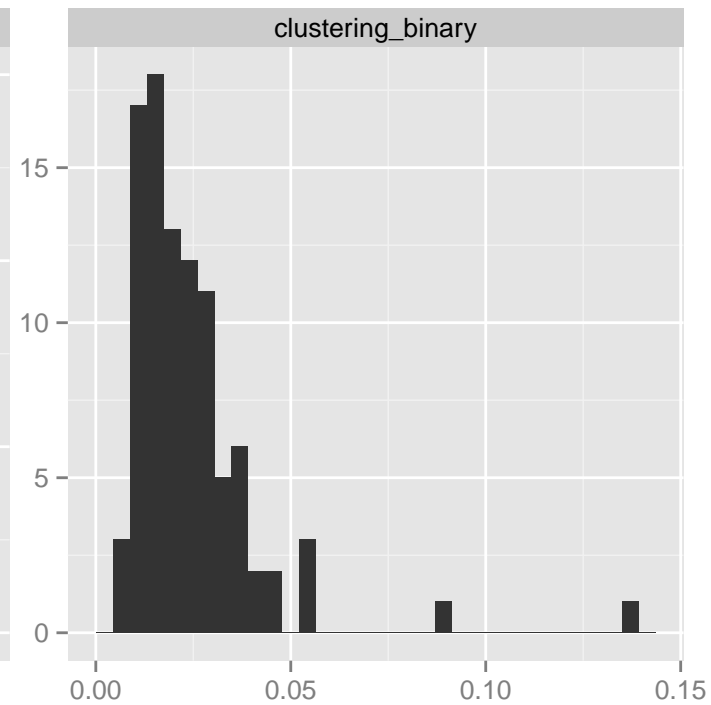
clustering_weighted



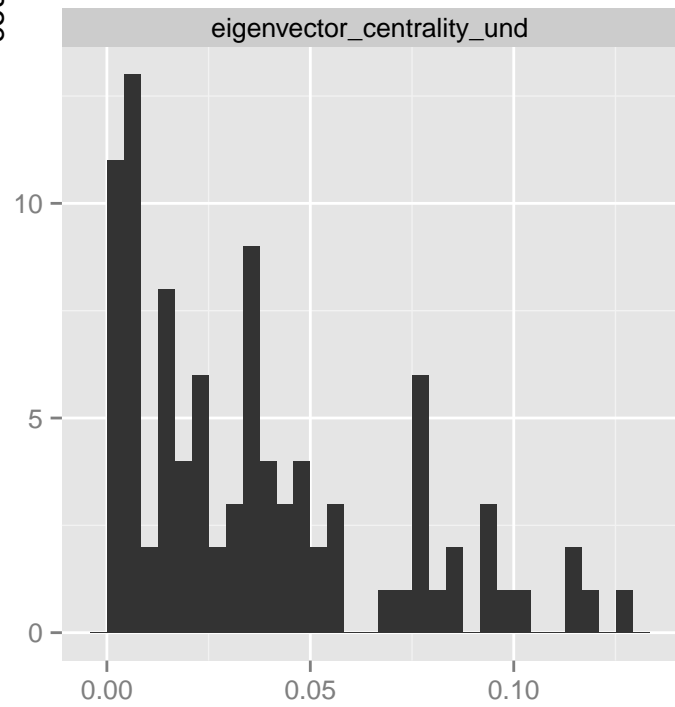
strength



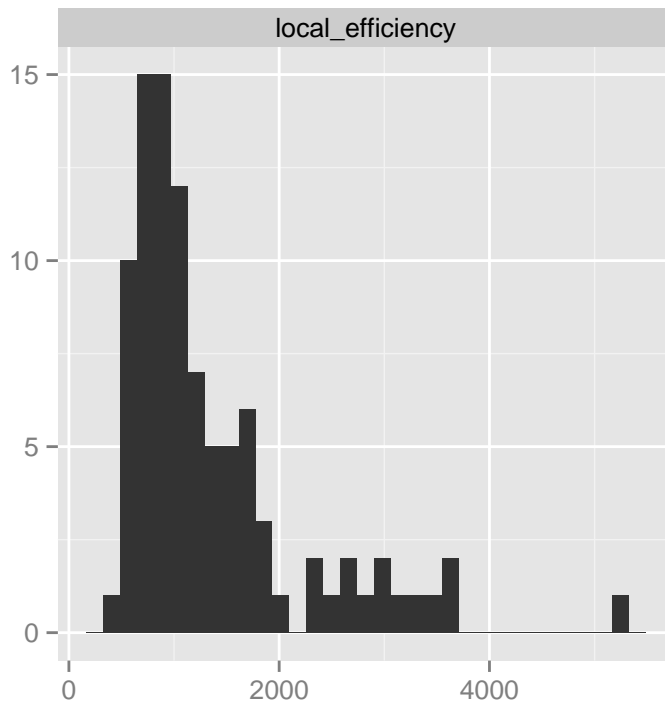
clustering_binary



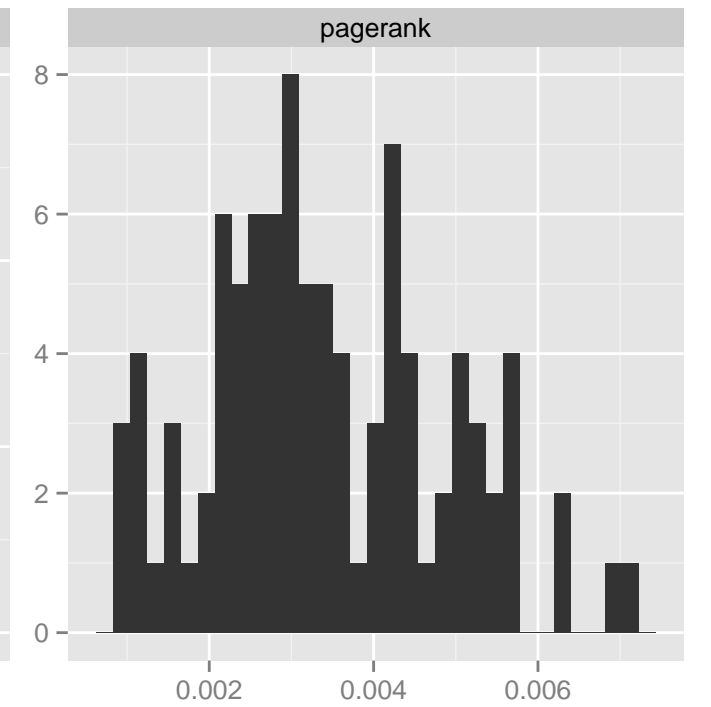
eigenvector_centrality_und



local_efficiency



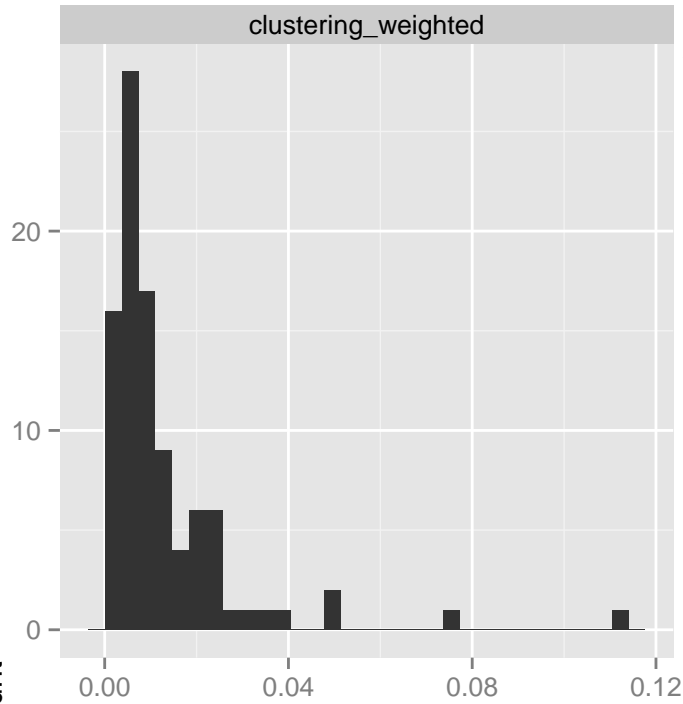
pagerank



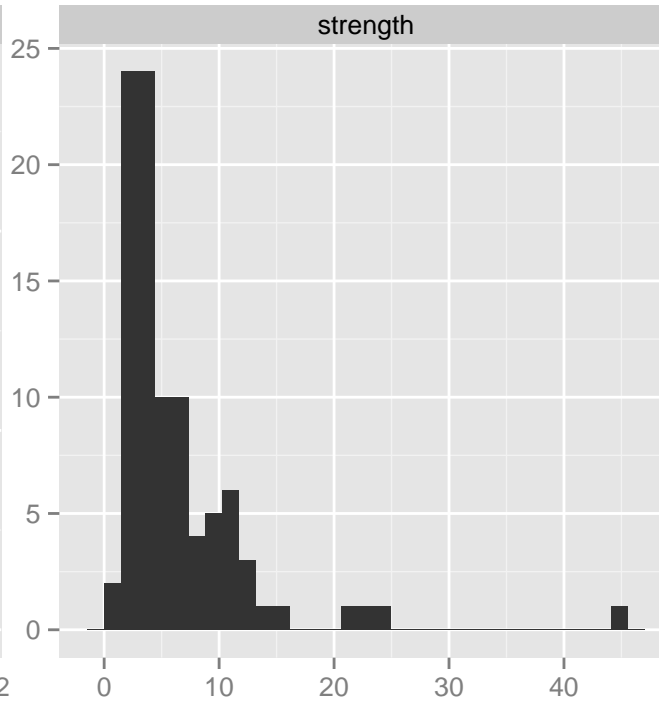
value

174

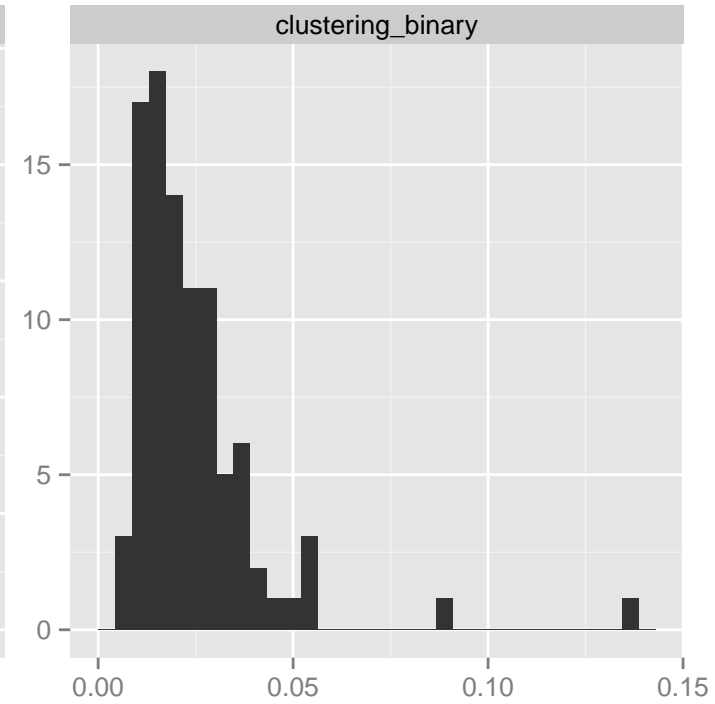
clustering_weighted



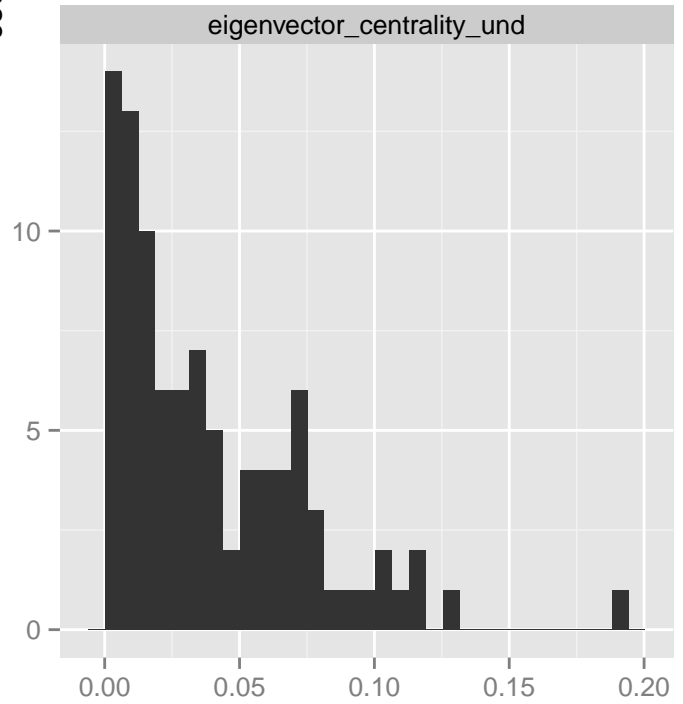
strength



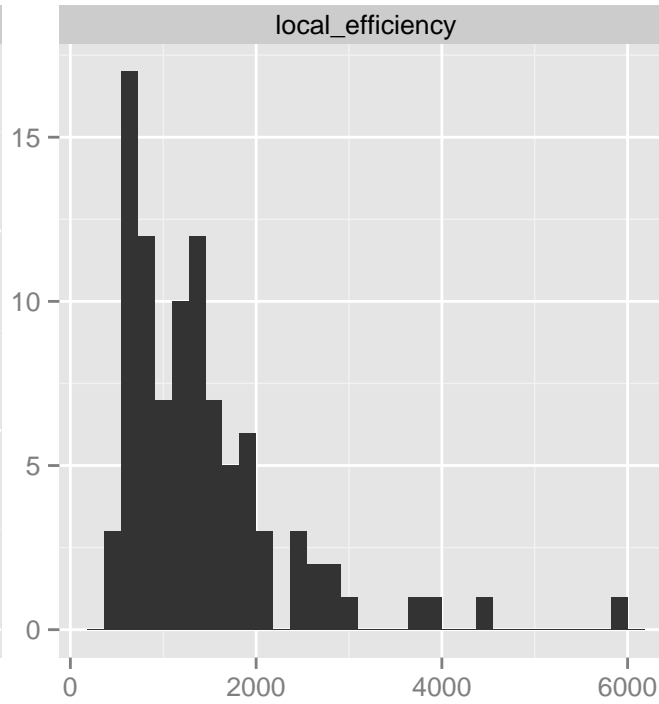
clustering_binary



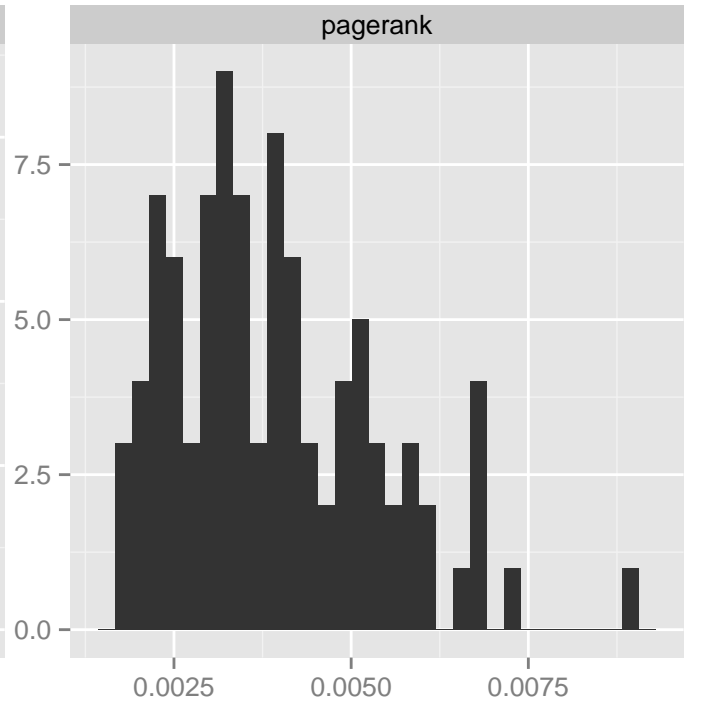
eigenvector_centrality_und



local_efficiency

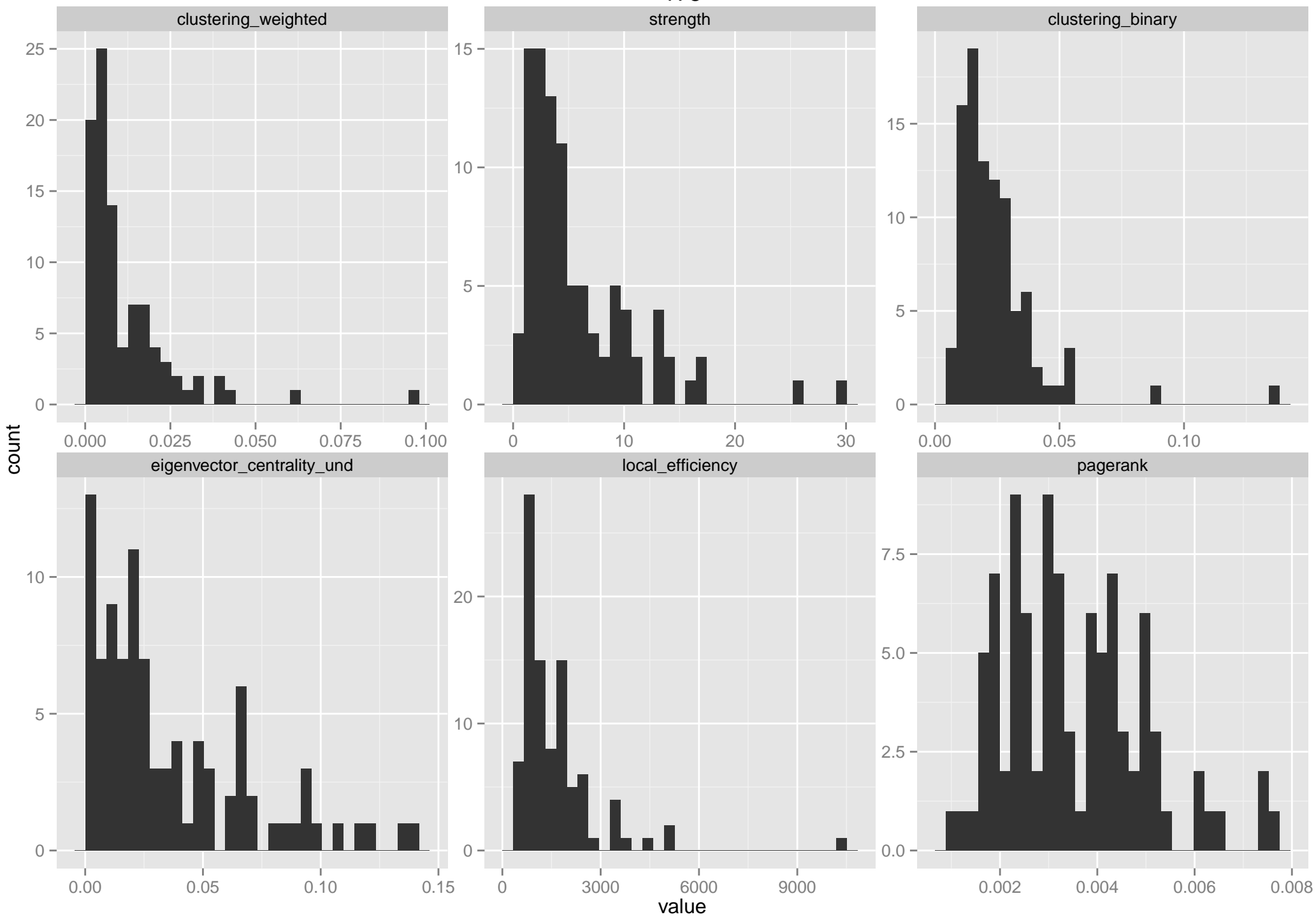


pagerank



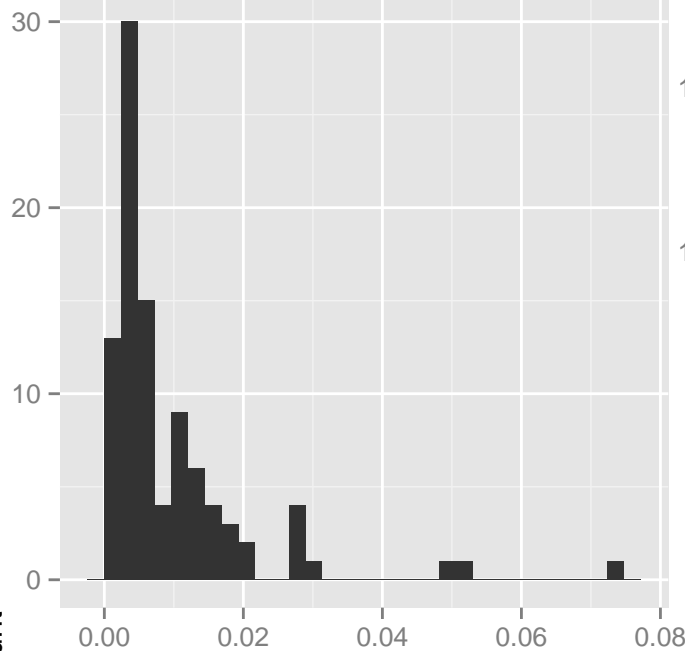
value

175

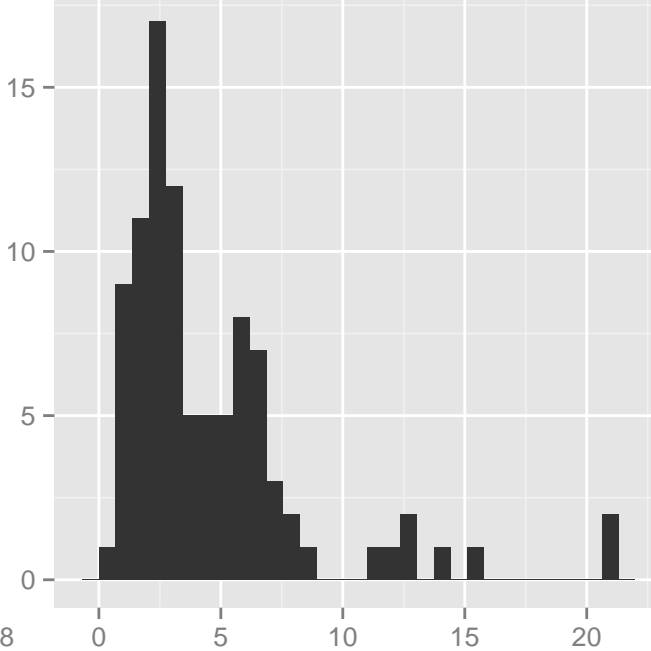


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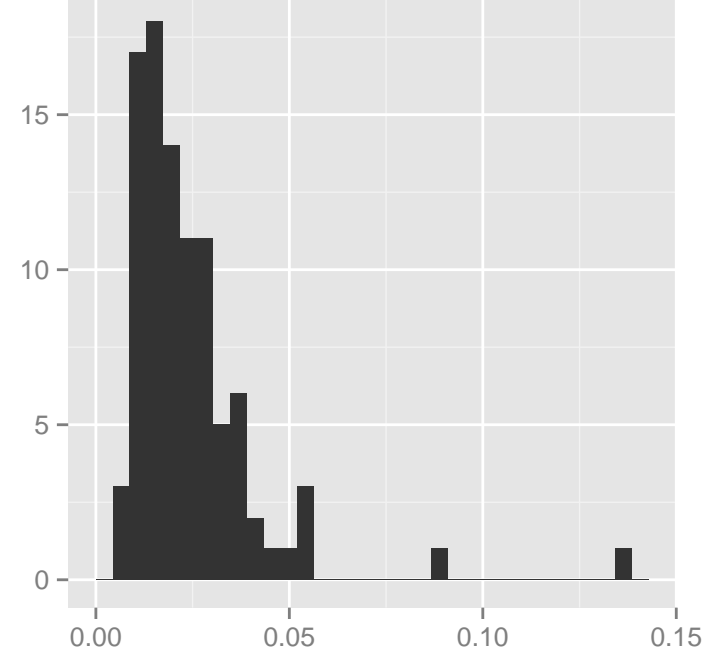
clustering_weighted



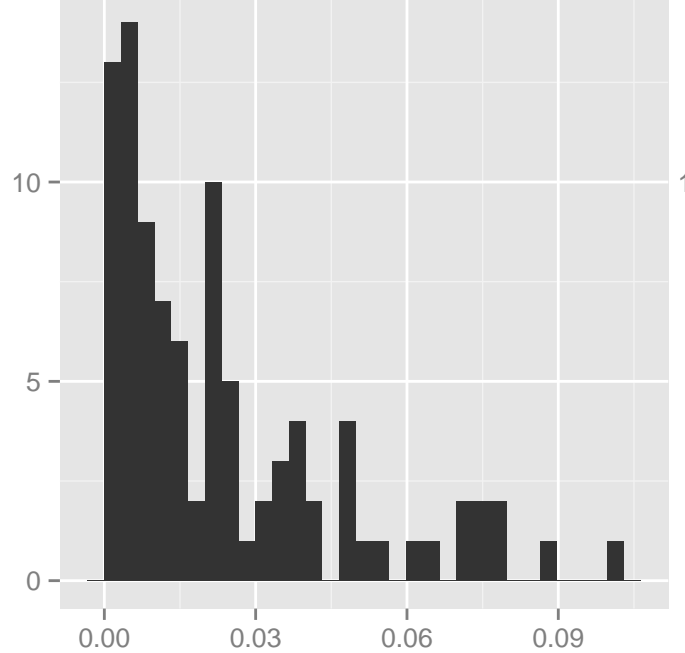
strength



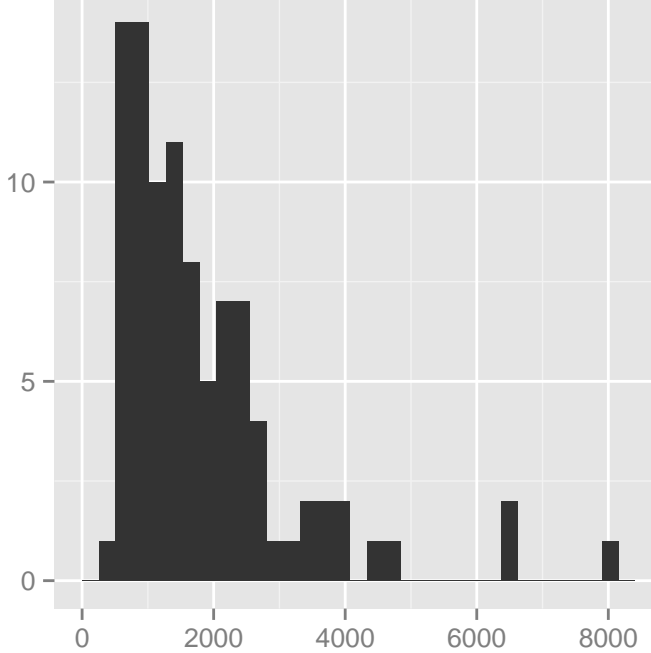
clustering_binary



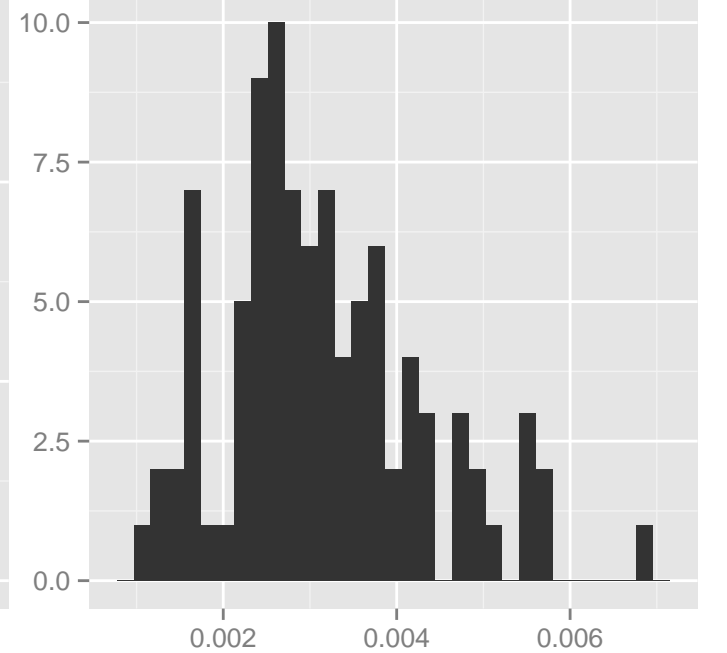
eigenvector_centrality_und



local_efficiency

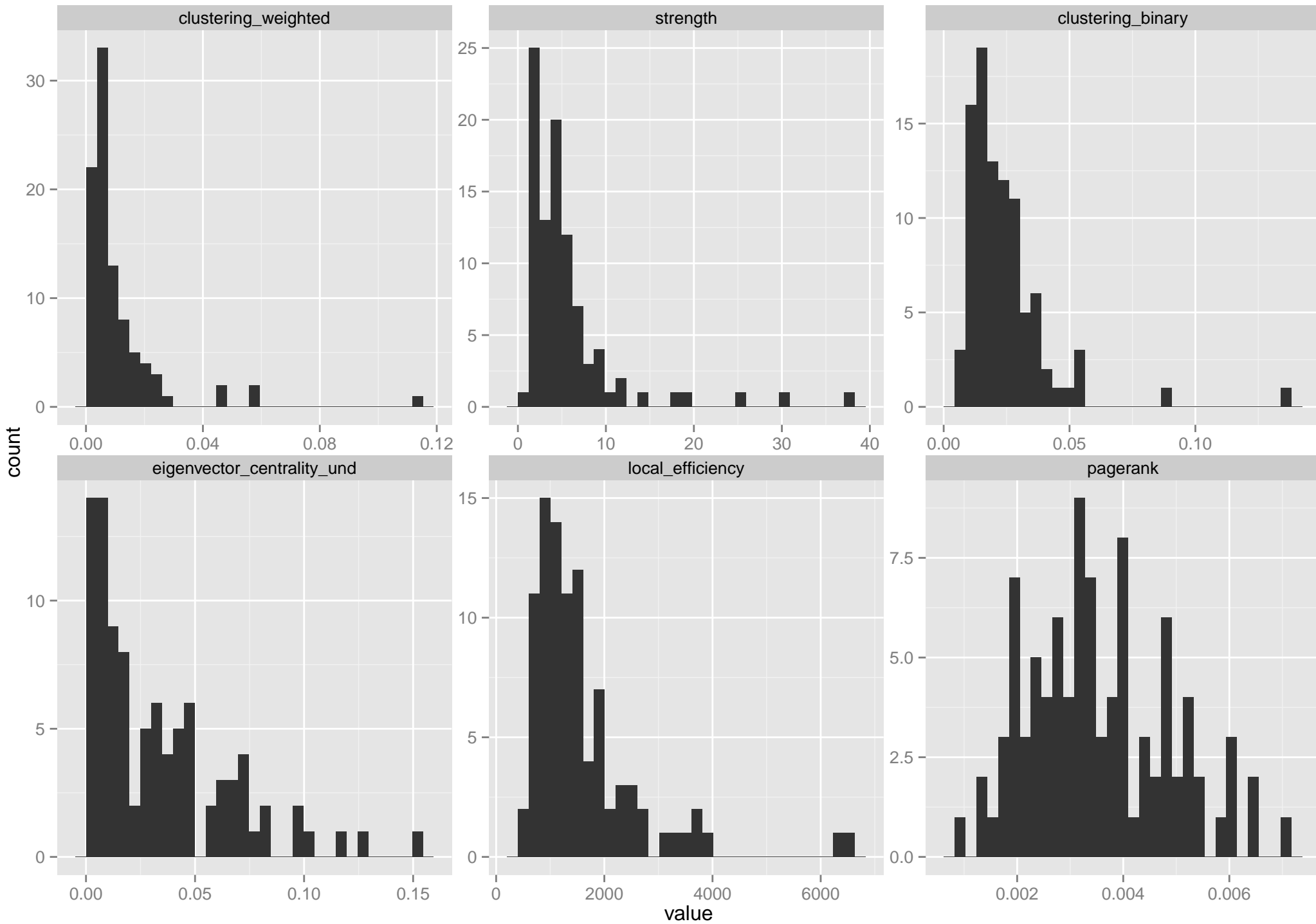


pagerank

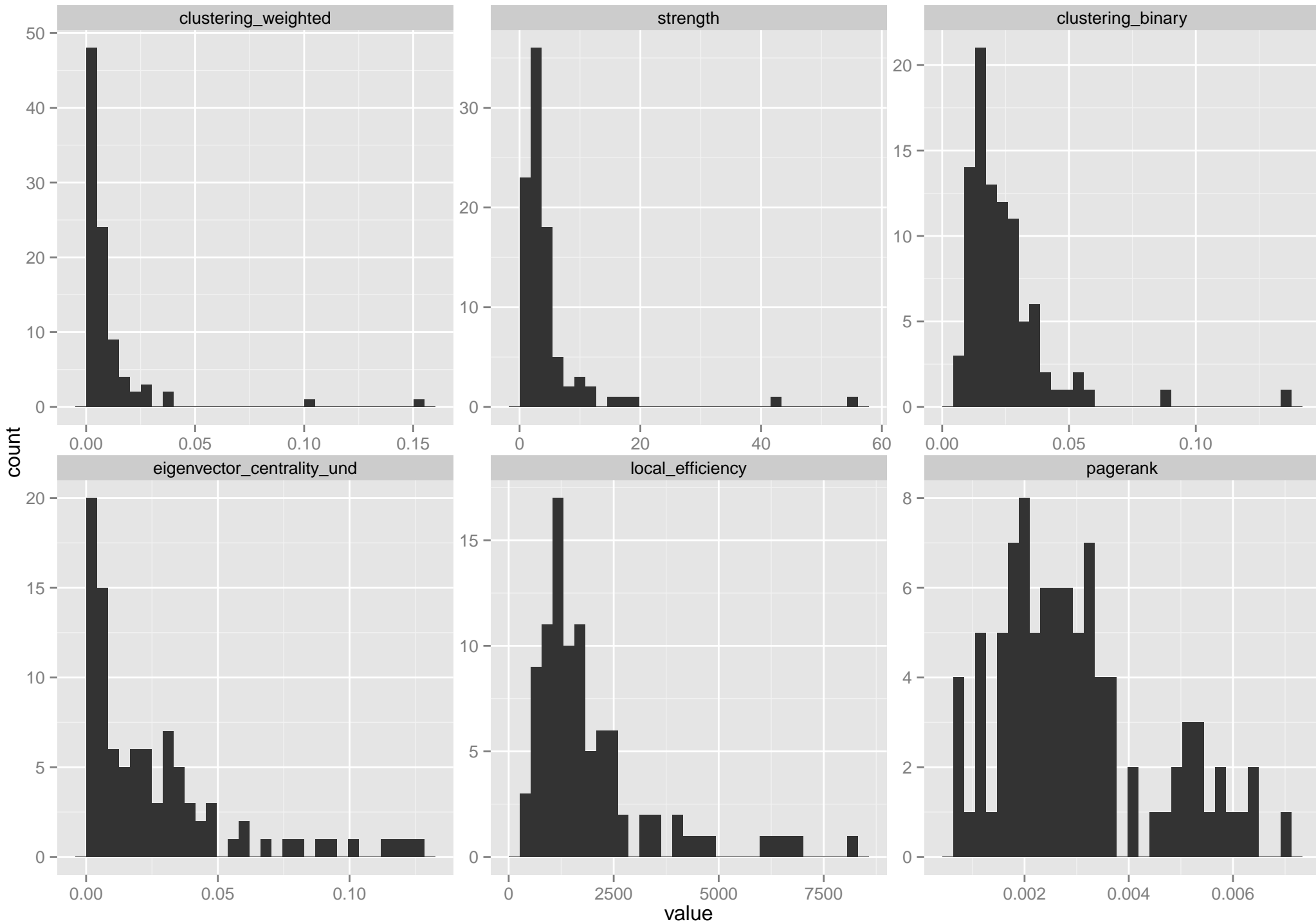


value

177

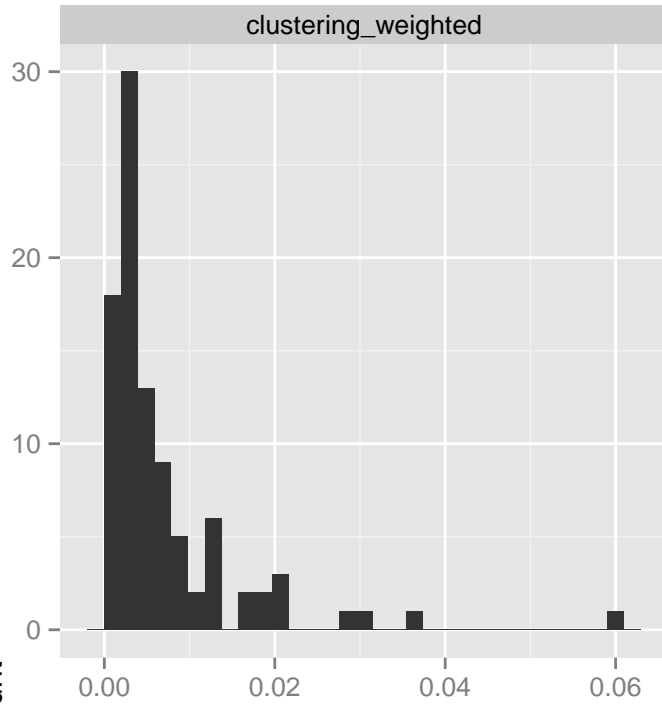


178

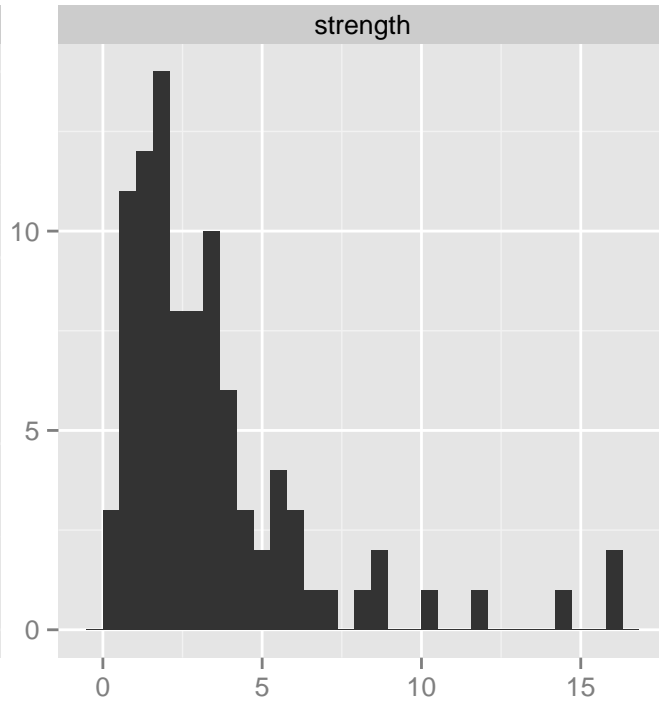


179

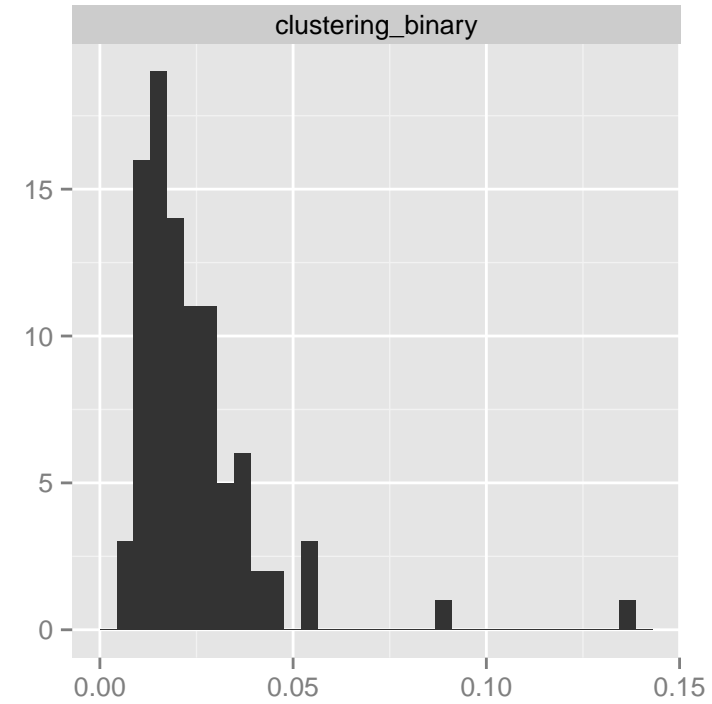
clustering_weighted



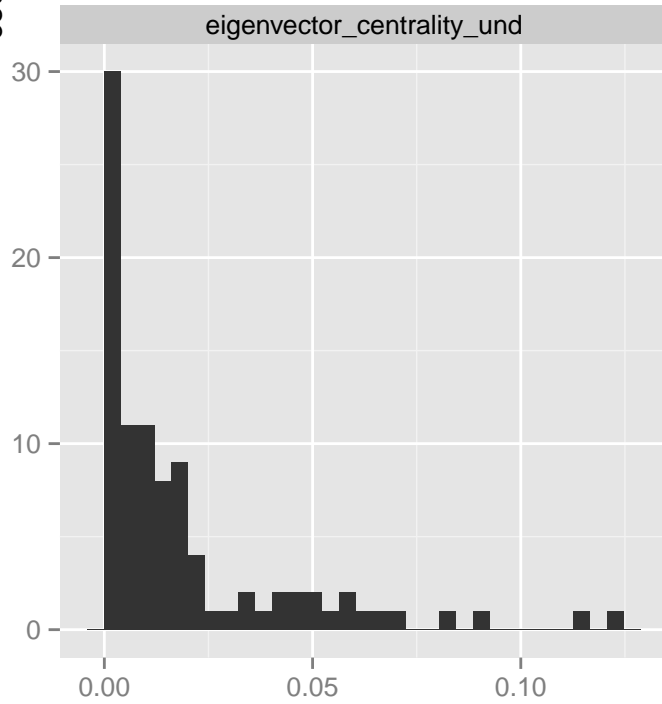
strength



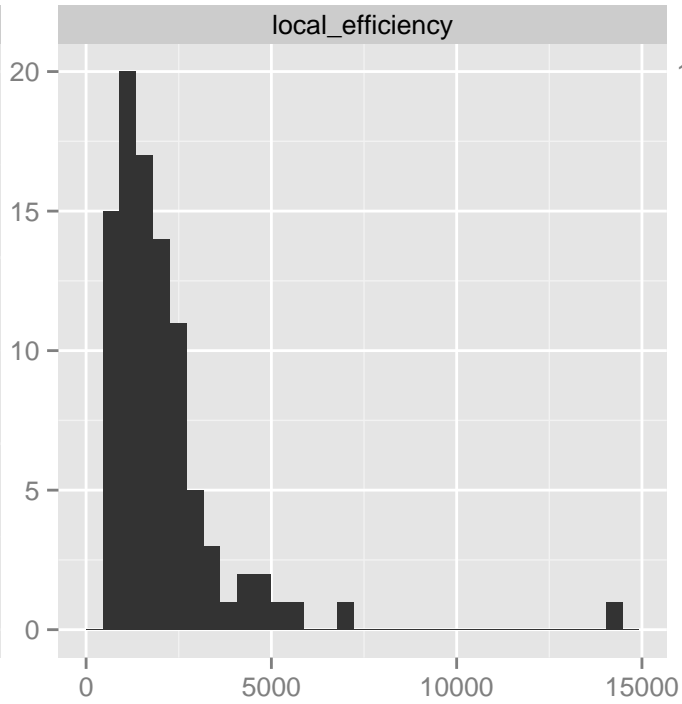
clustering_binary



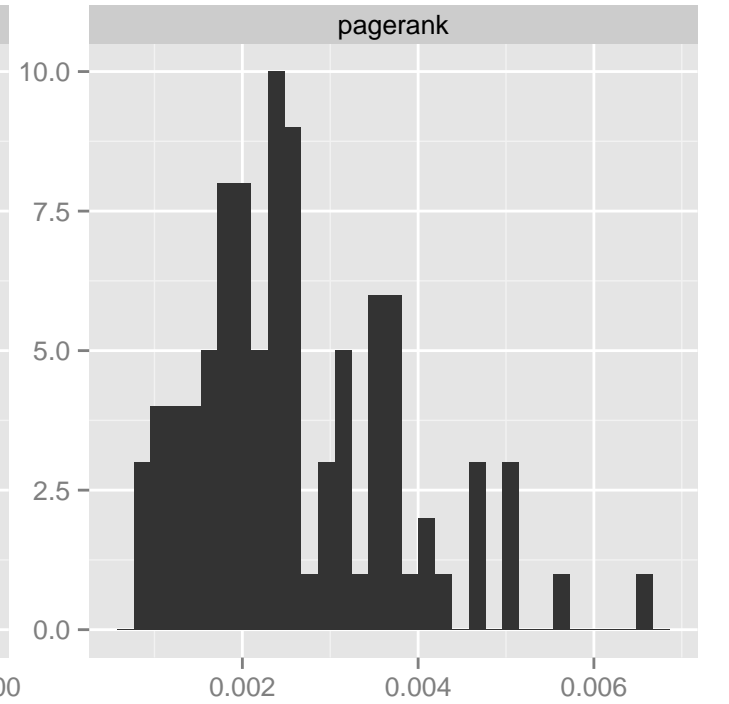
eigenvector_centrality_und



local_efficiency



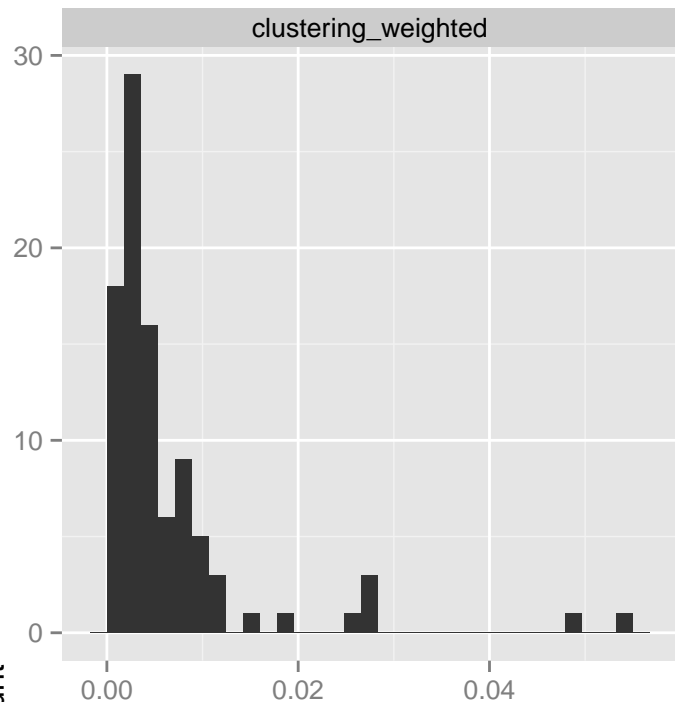
pagerank



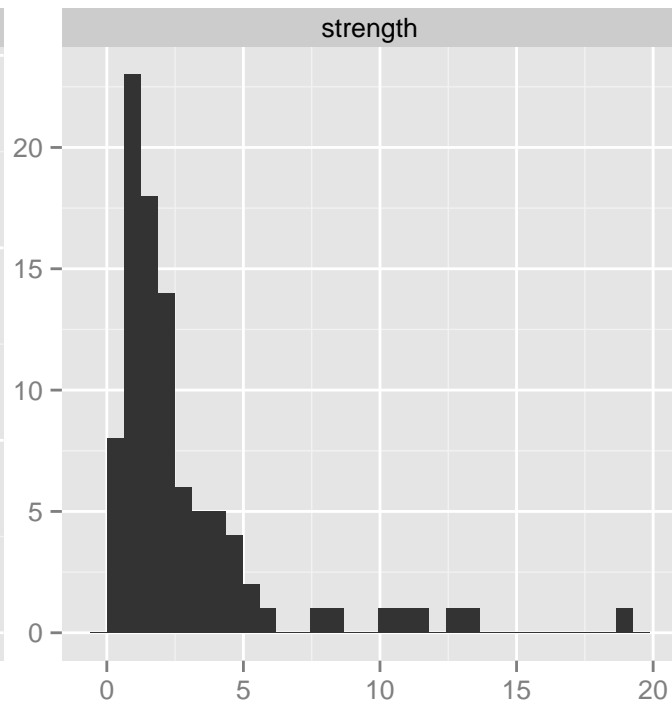
value

180

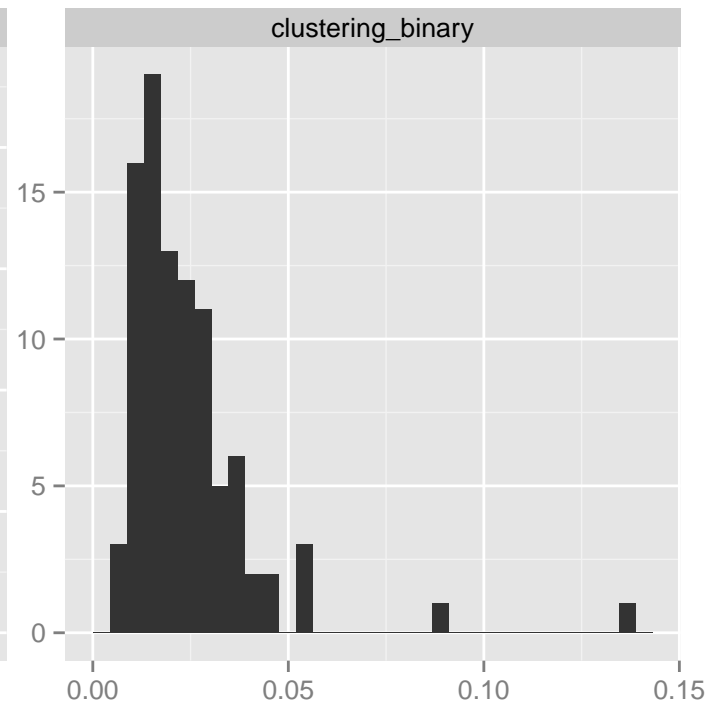
clustering_weighted



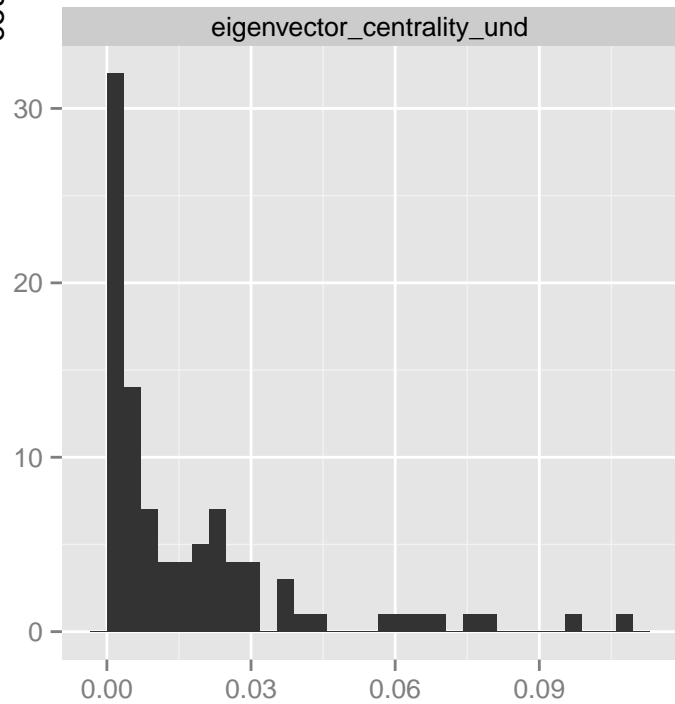
strength



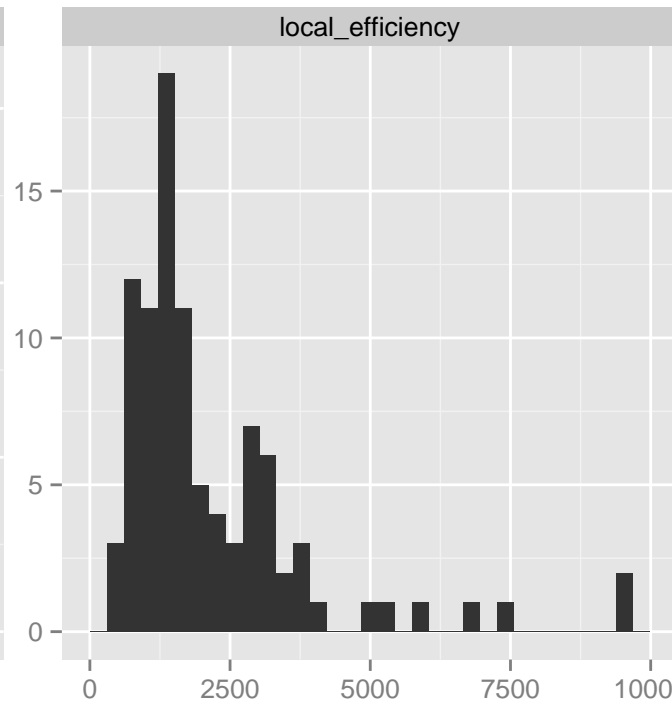
clustering_binary



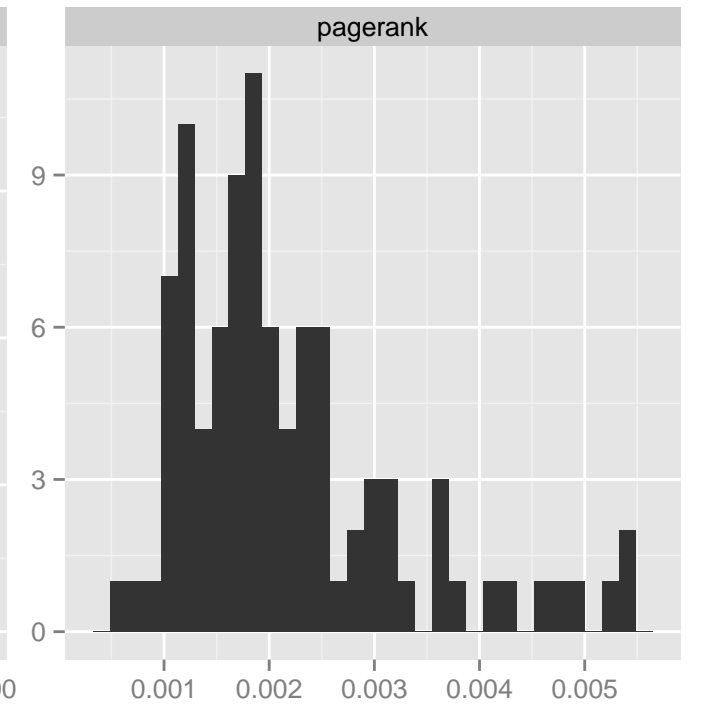
eigenvector_centrality_und



local_efficiency

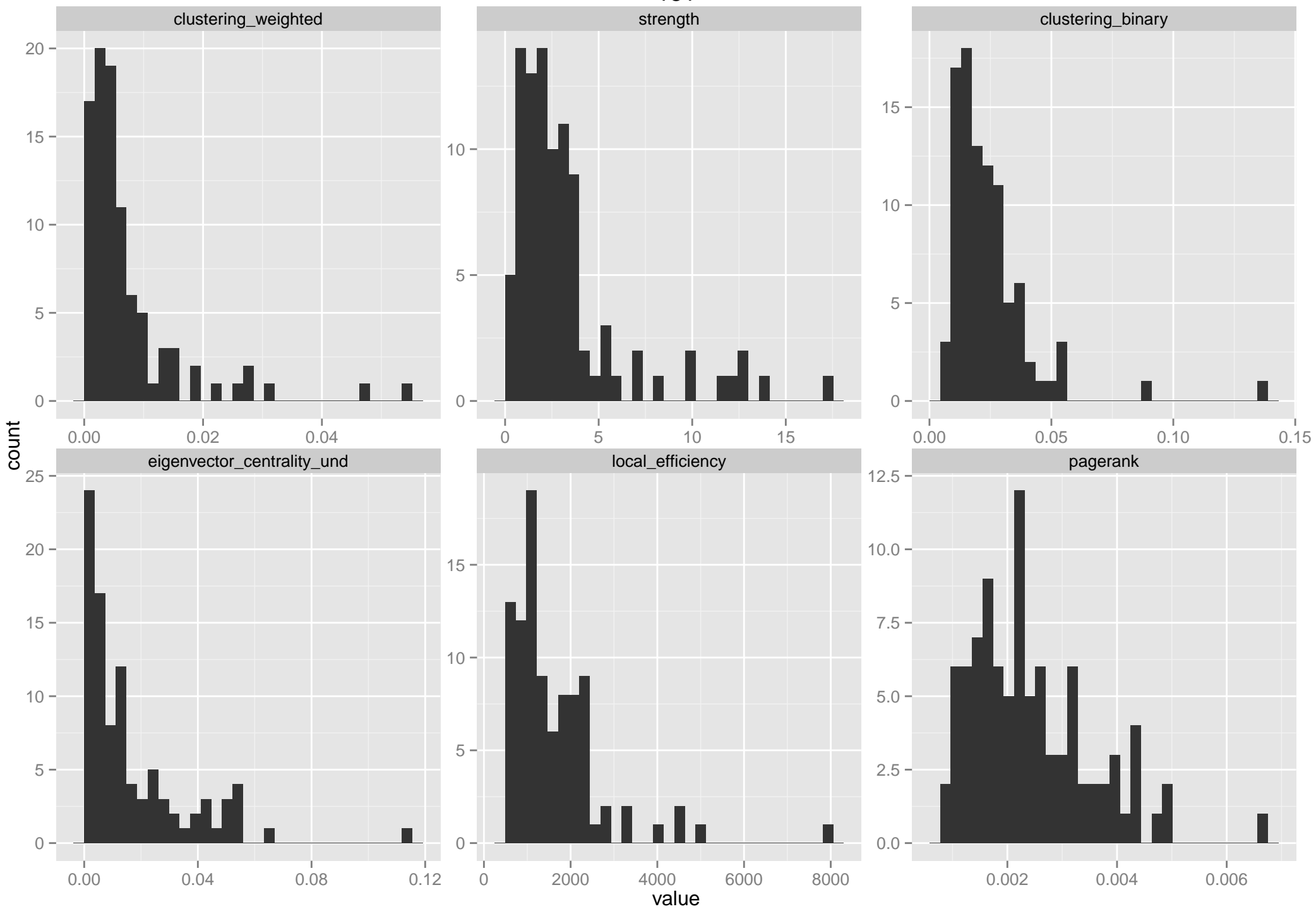


pagerank



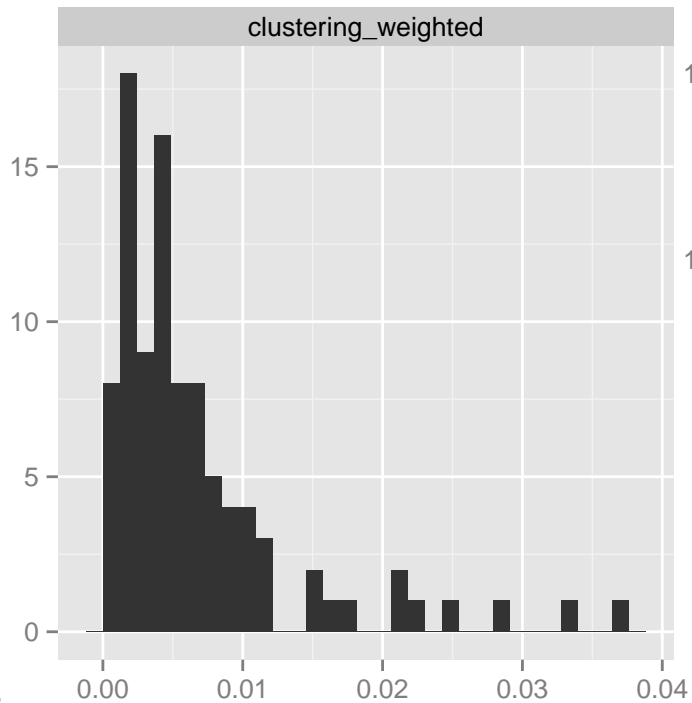
value

181

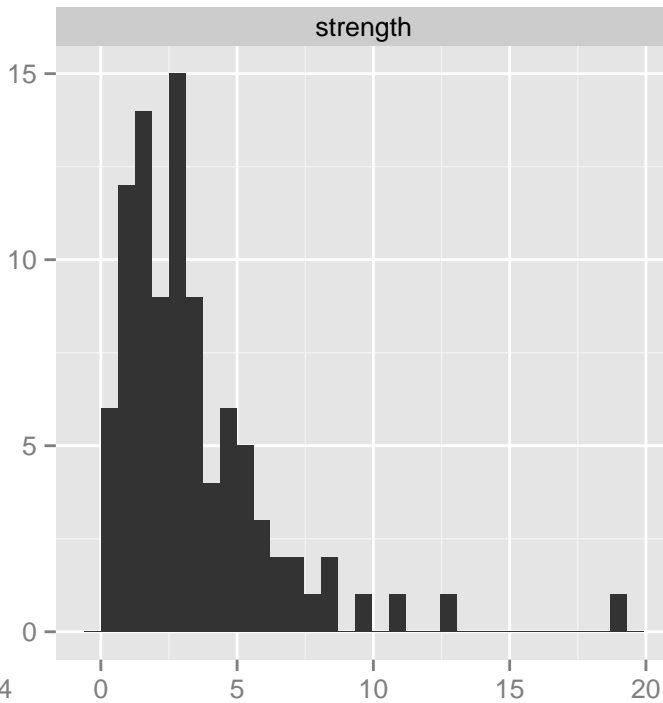


182

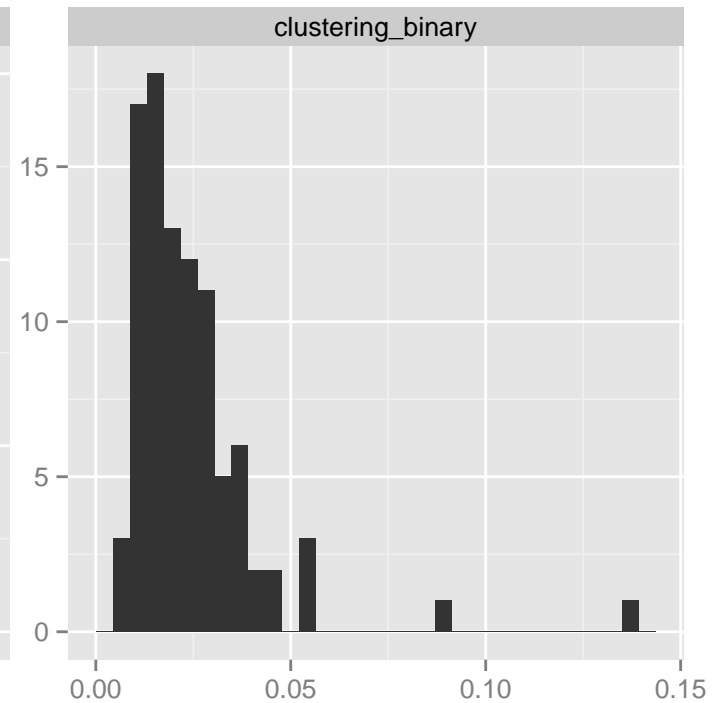
clustering_weighted



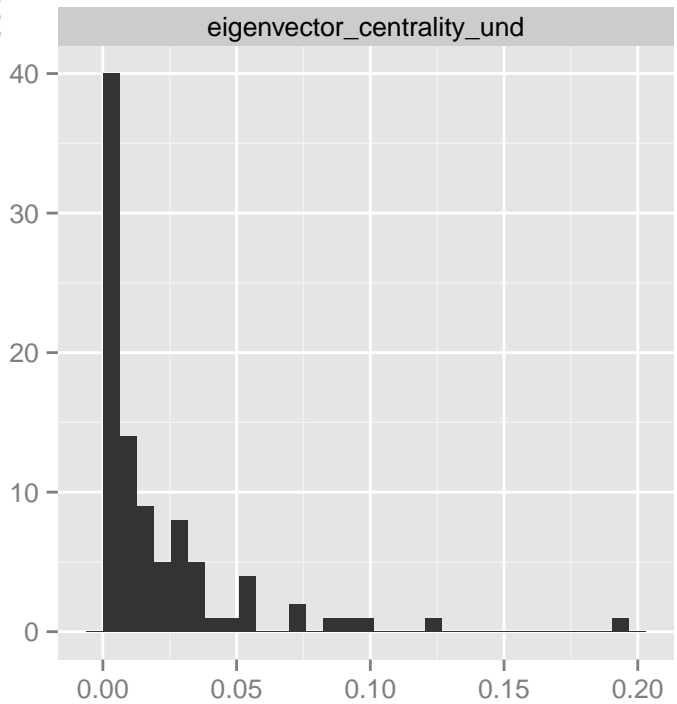
strength



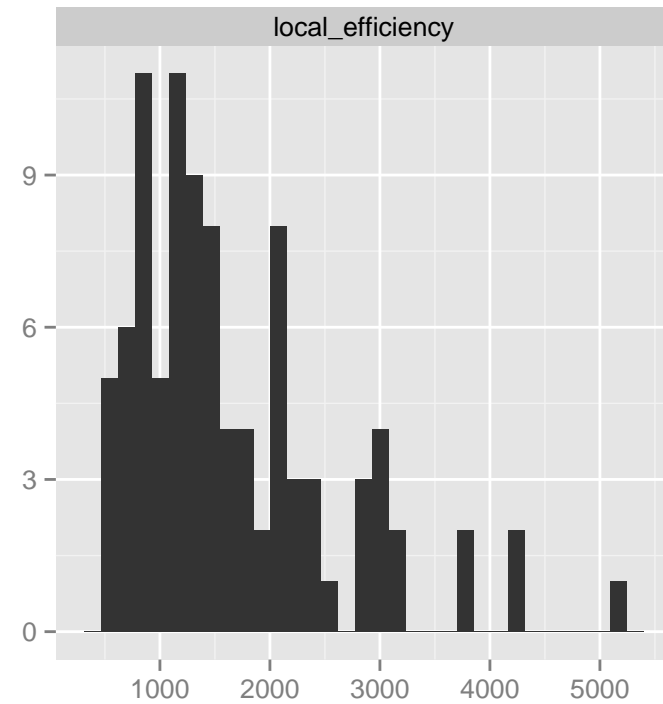
clustering_binary



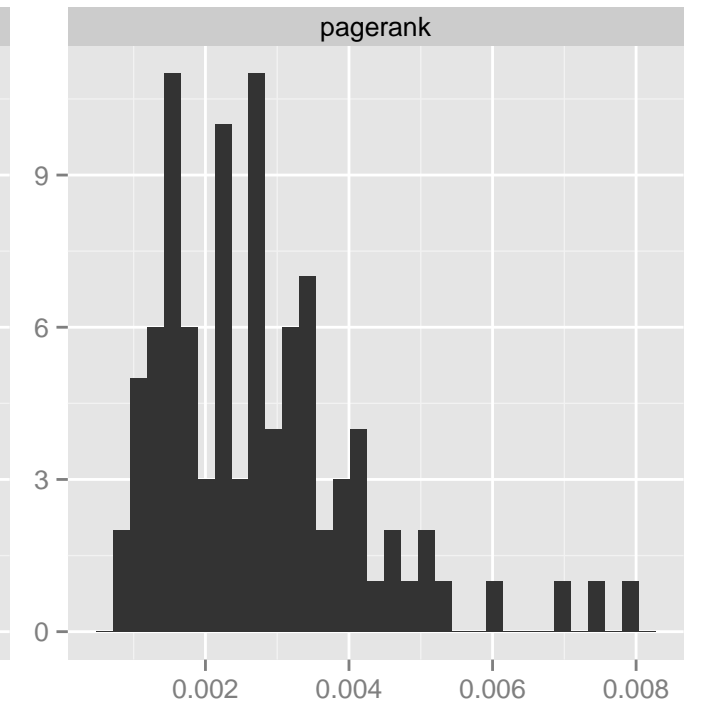
eigenvector_centrality_und



local_efficiency



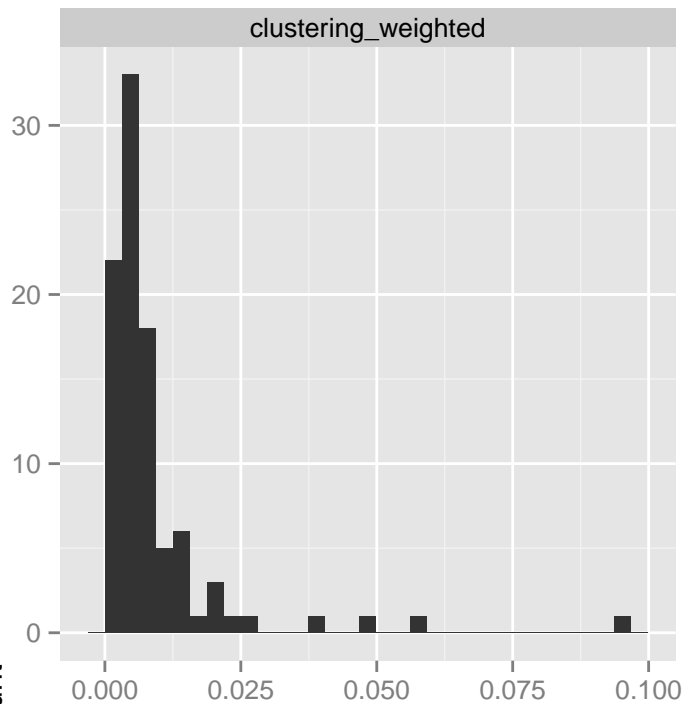
pagerank



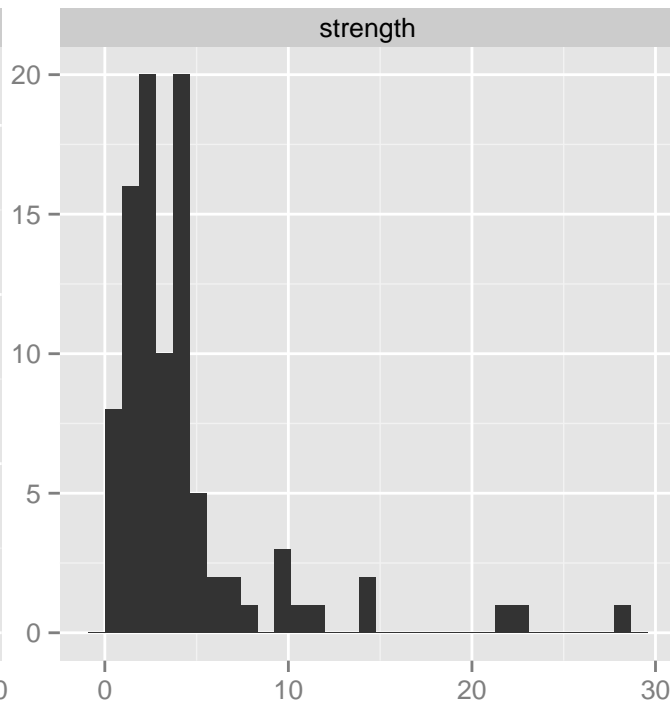
value

183

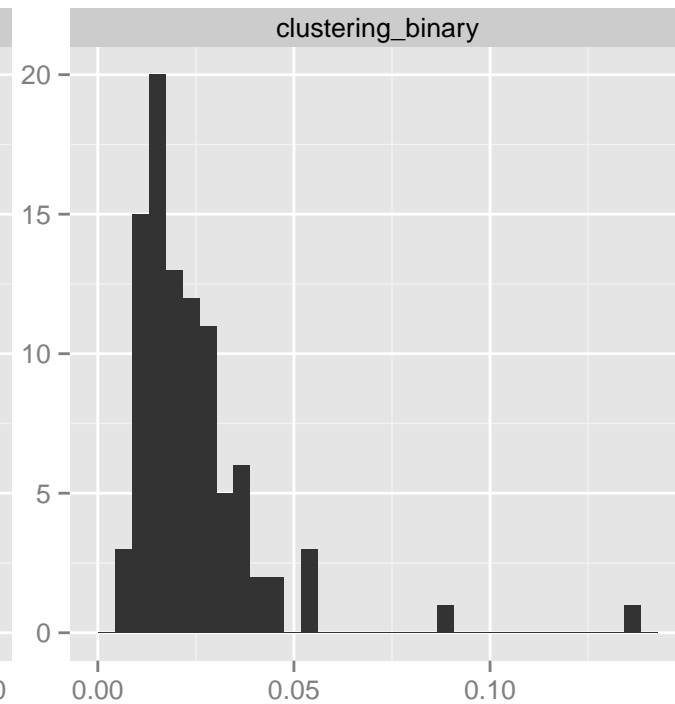
clustering_weighted



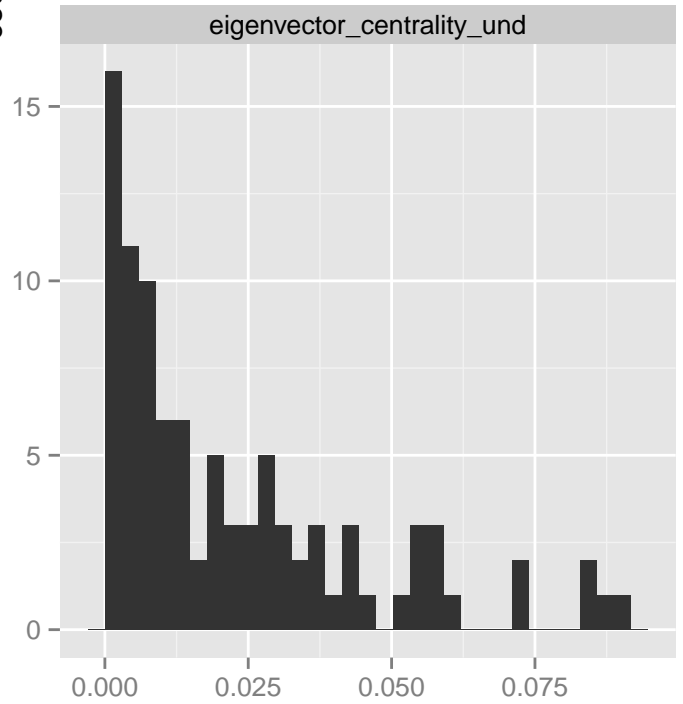
strength



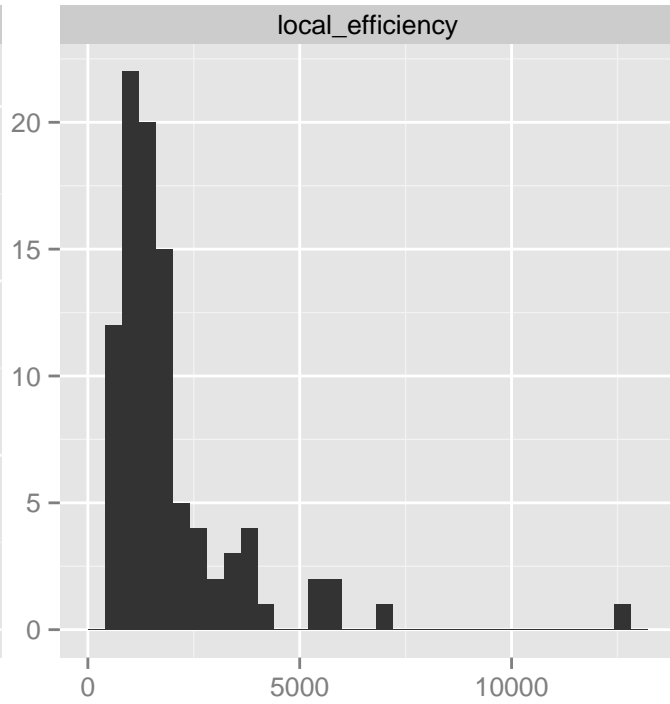
clustering_binary



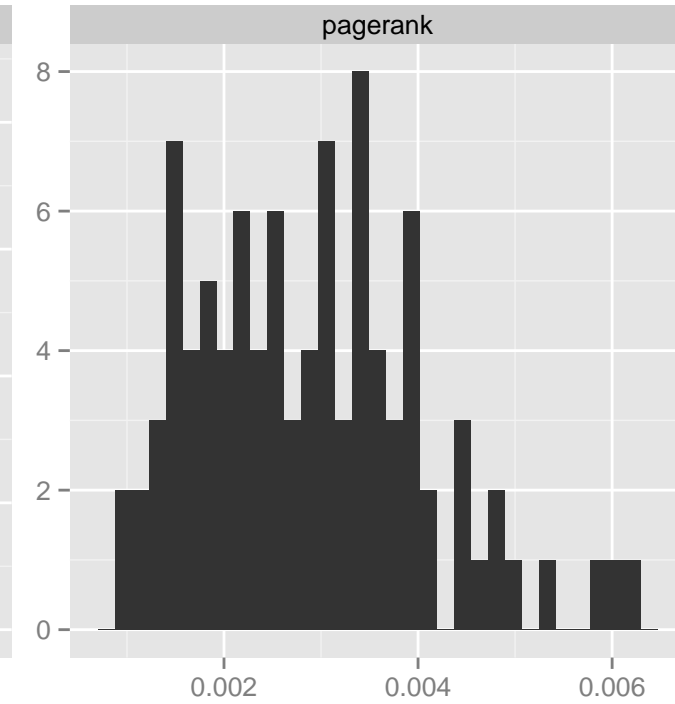
eigenvector_centrality_und



local_efficiency



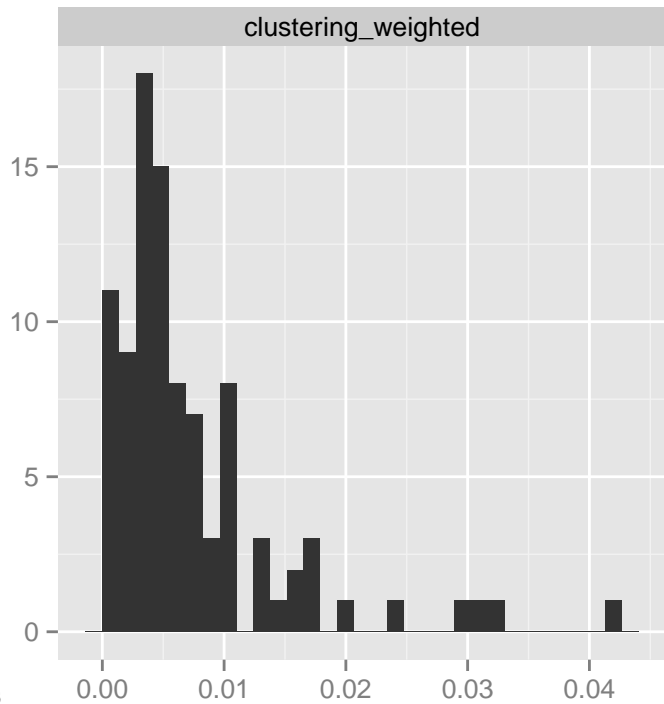
pagerank



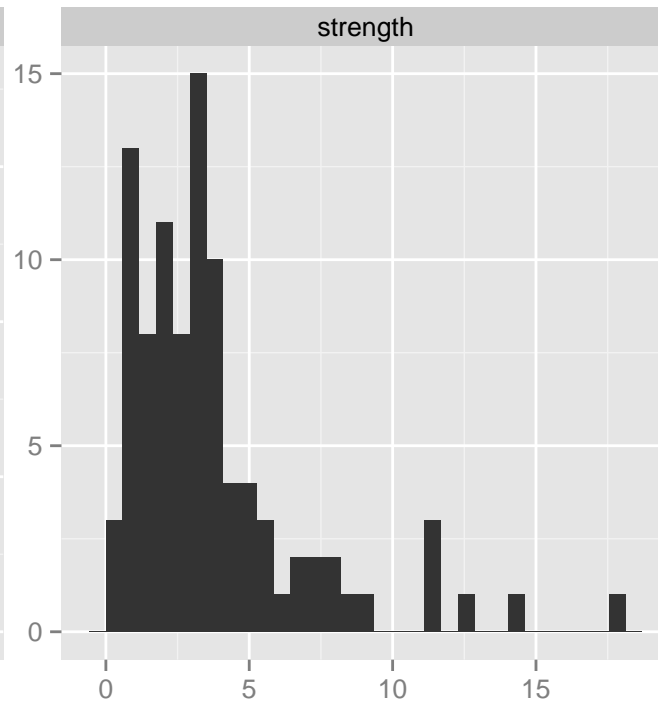
value

184

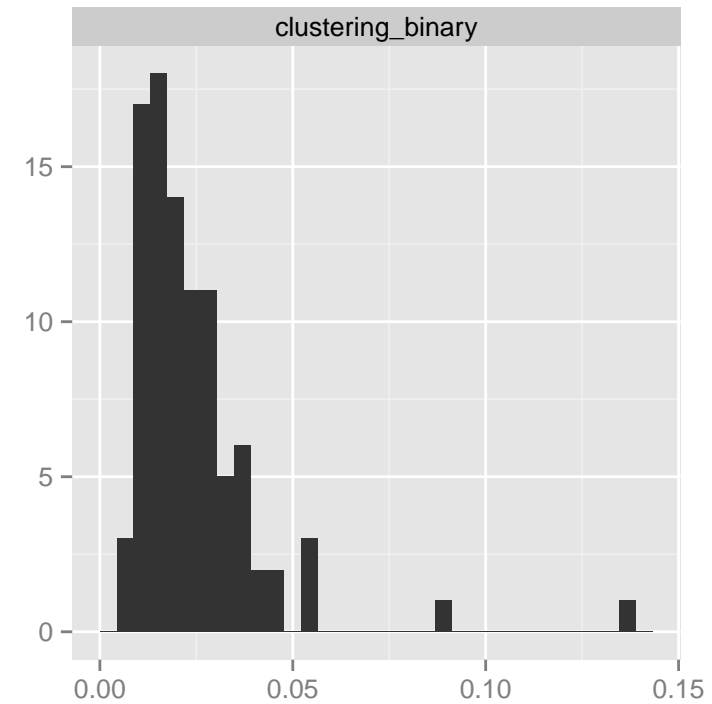
clustering_weighted



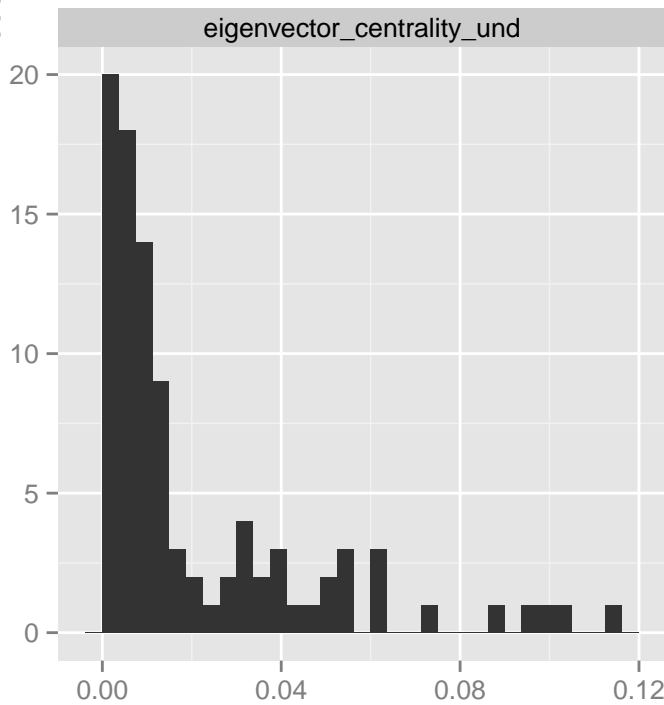
strength



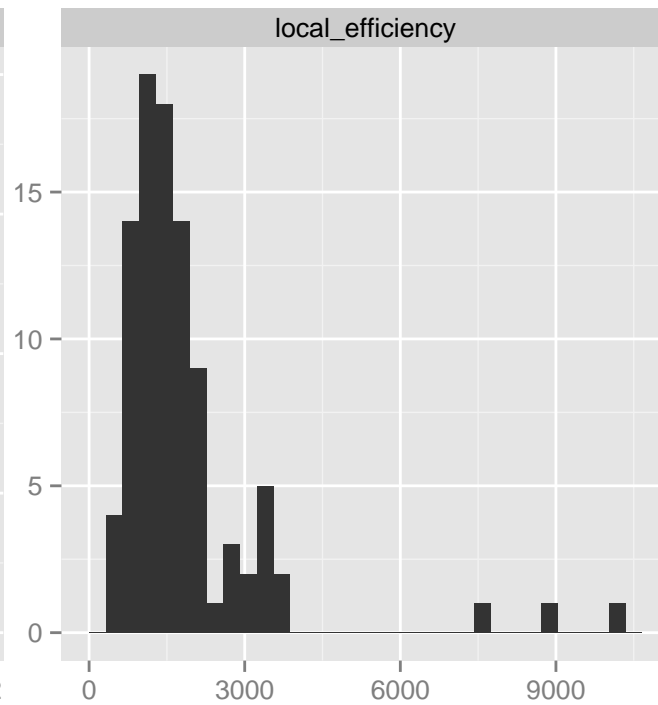
clustering_binary



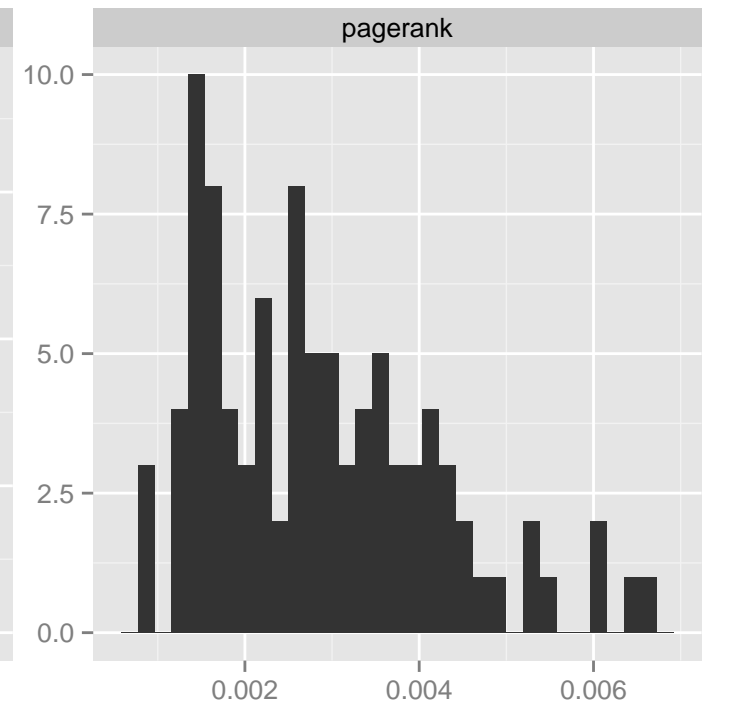
eigenvector_centrality_und



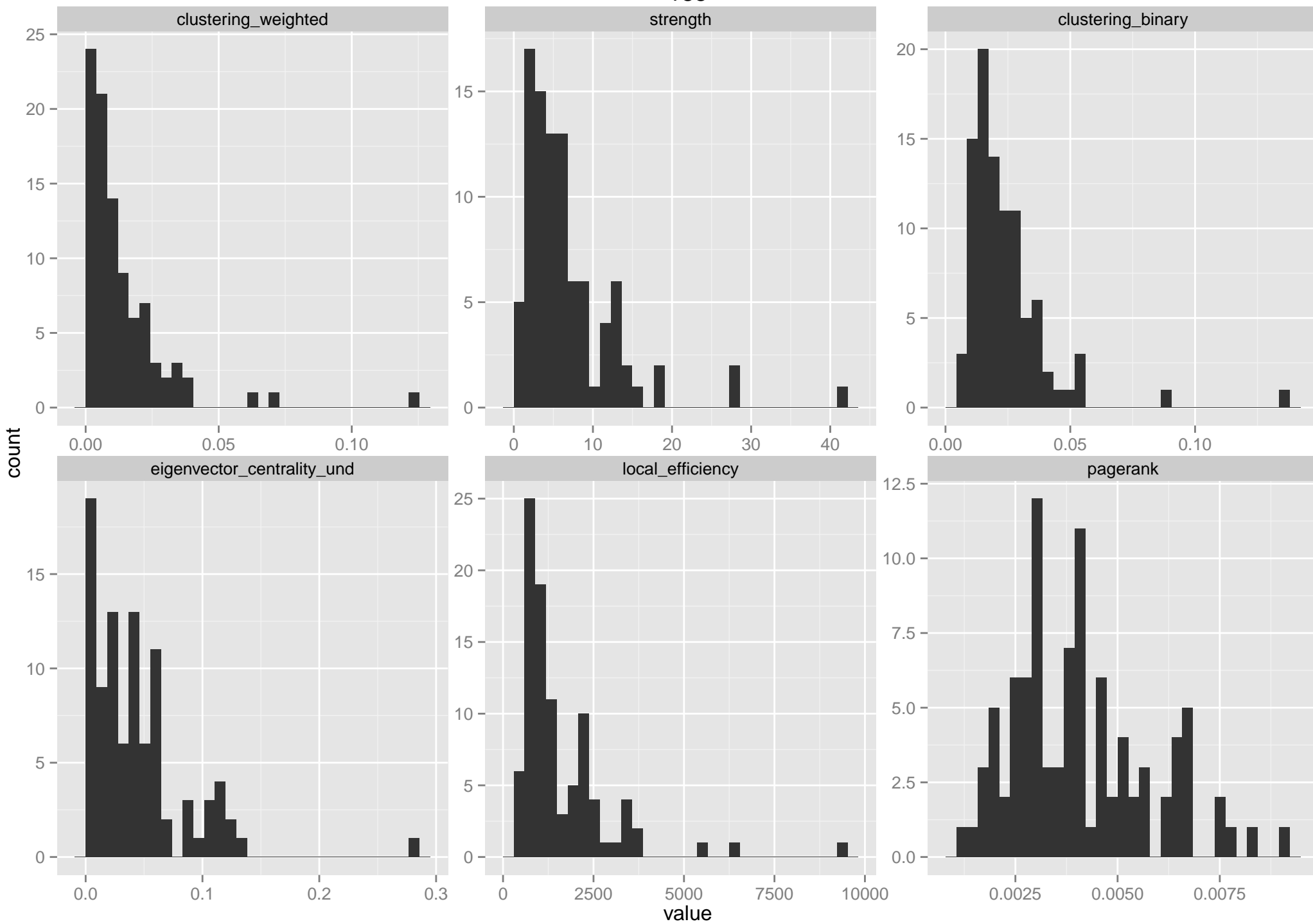
local_efficiency



pagerank

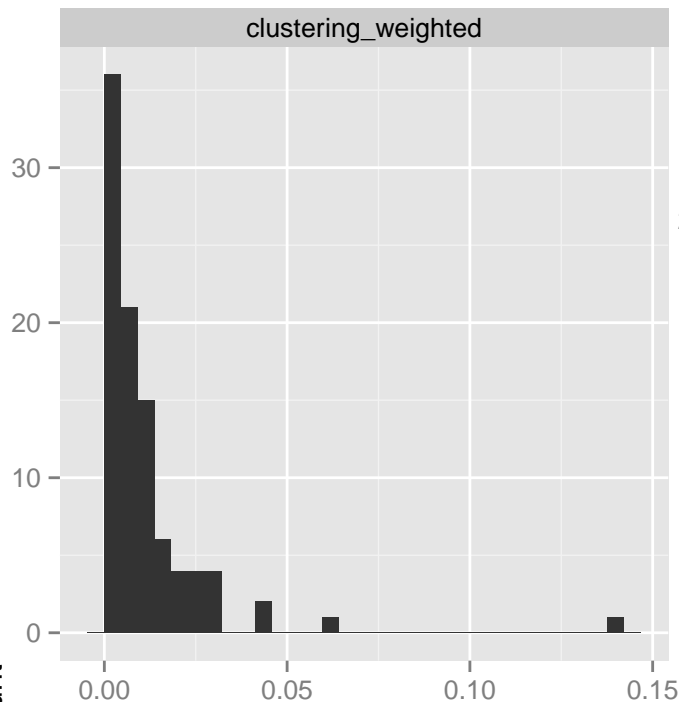


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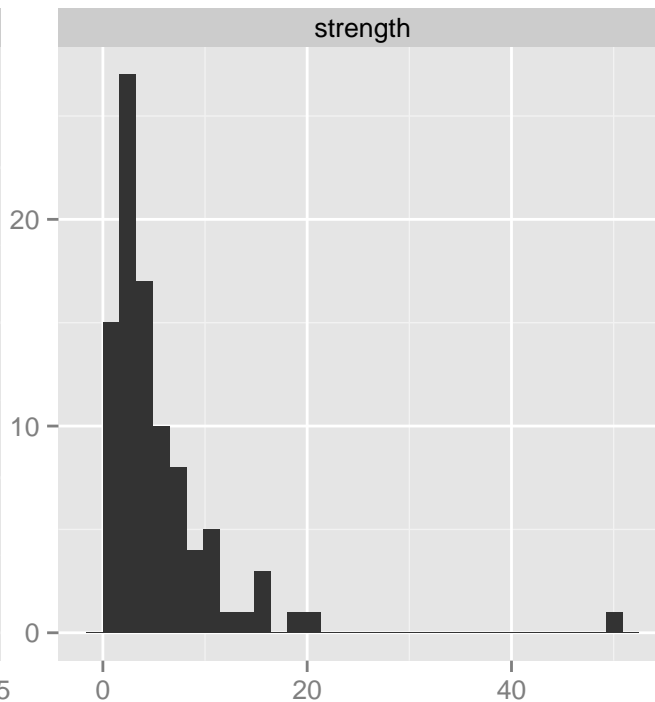


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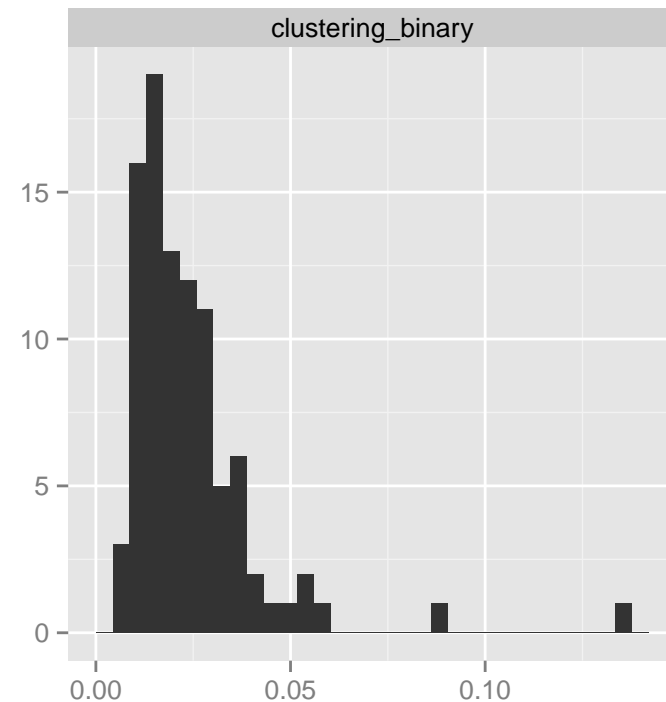
clustering_weighted



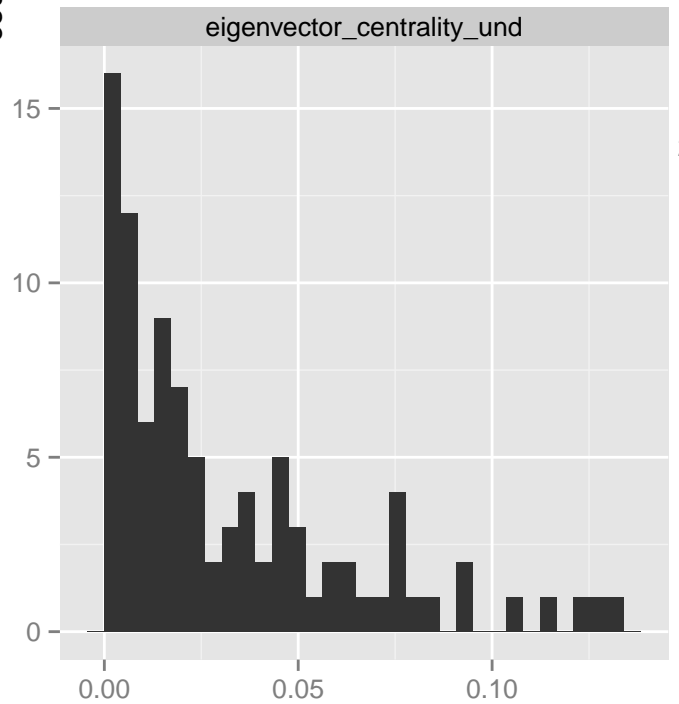
strength



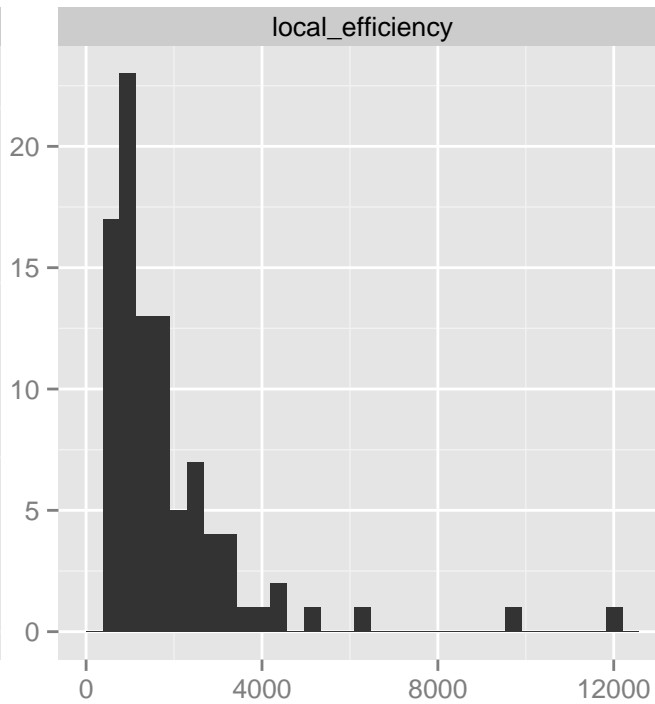
clustering_binary



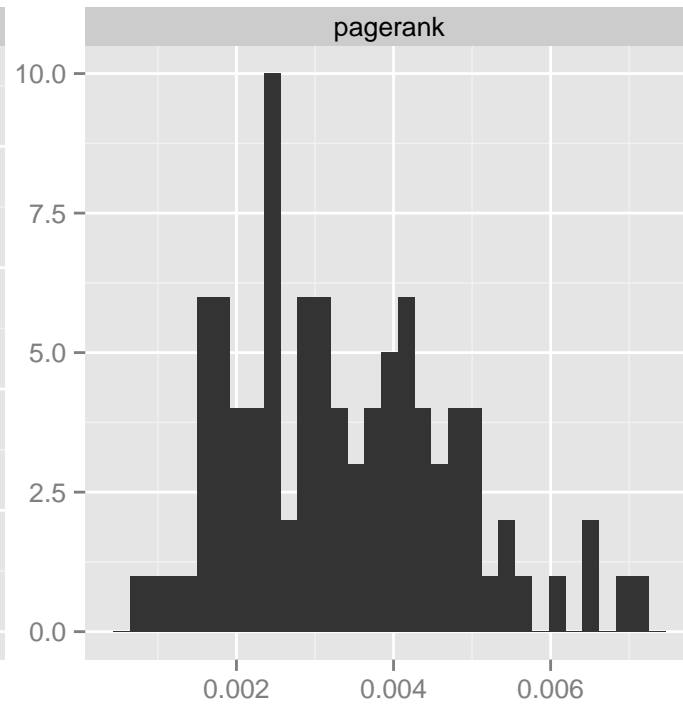
eigenvector_centrality_und



local_efficiency



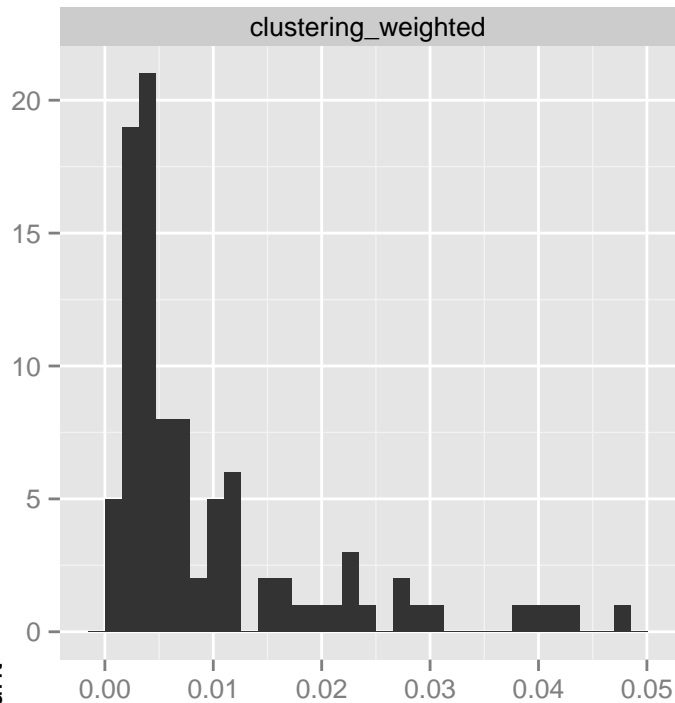
pagerank



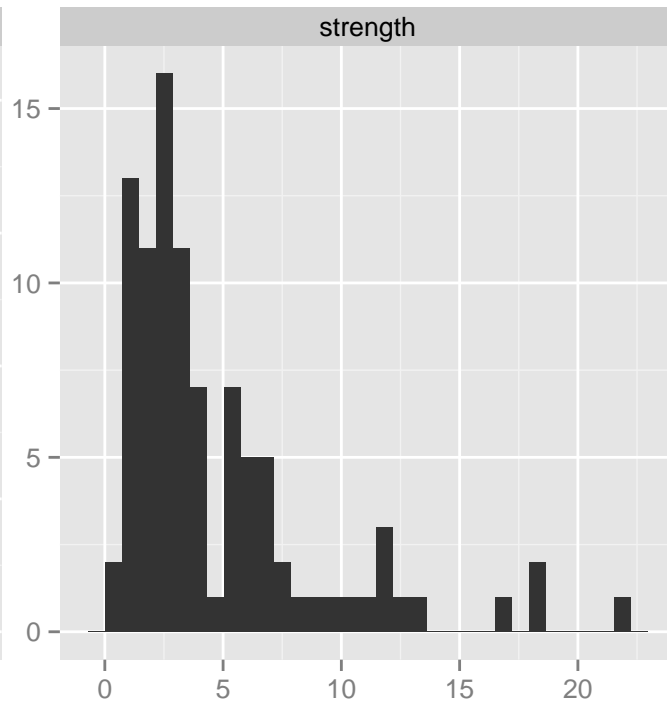
value

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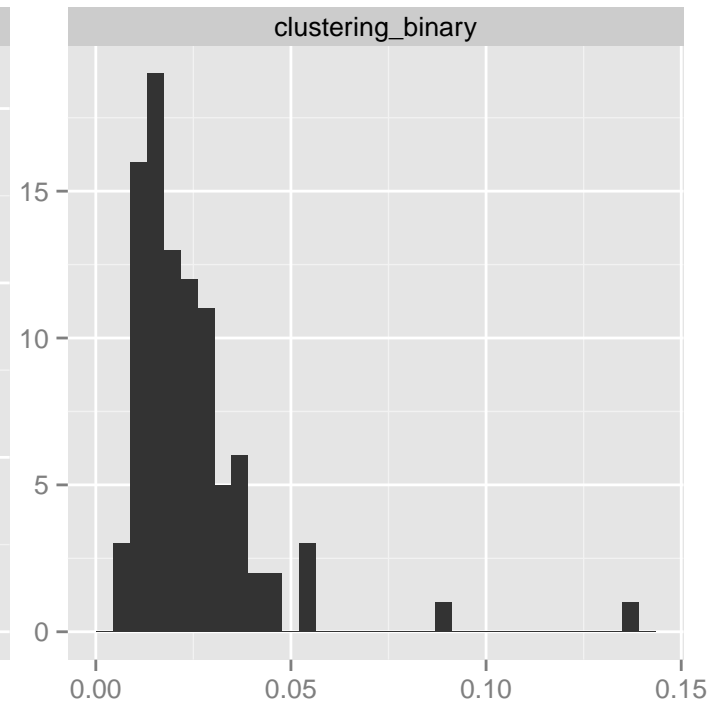
clustering_weighted



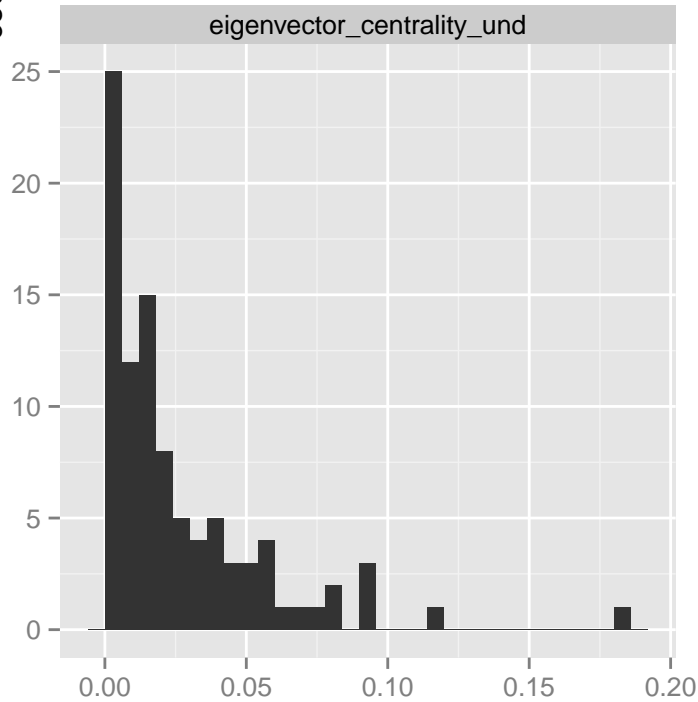
strength



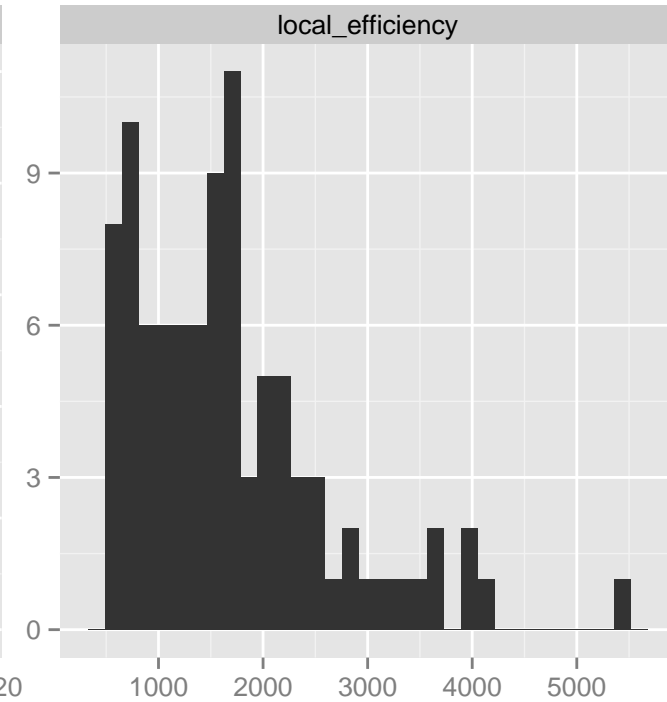
clustering_binary



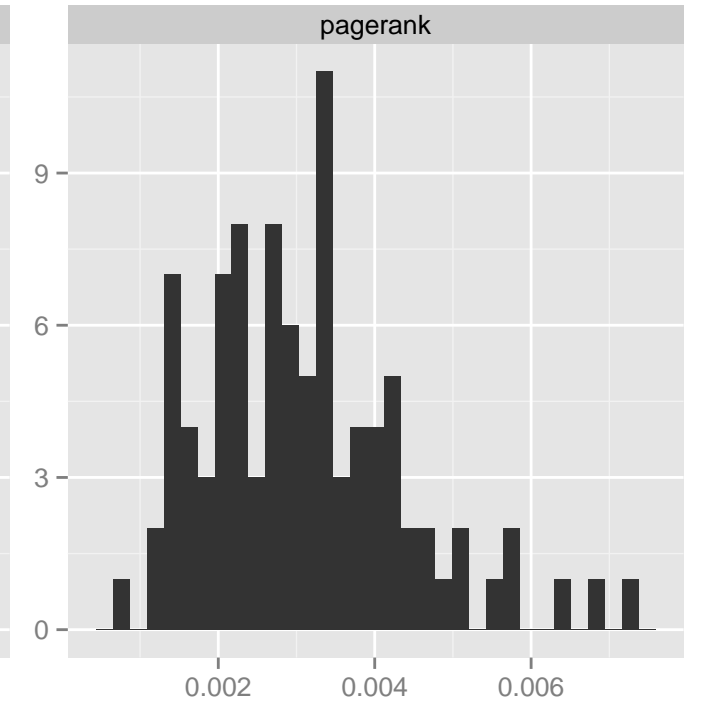
eigenvector_centrality_und



local_efficiency

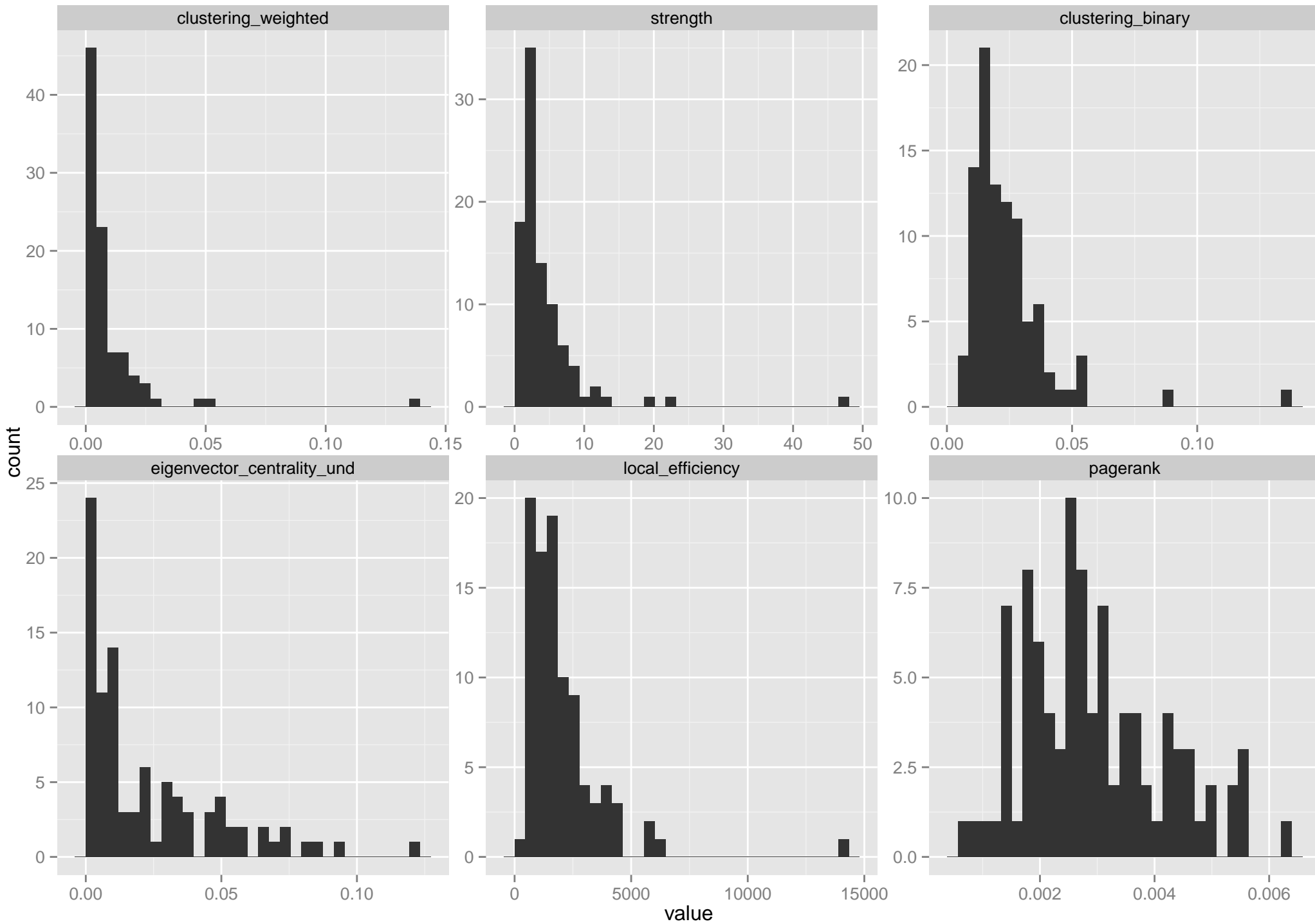


pagerank



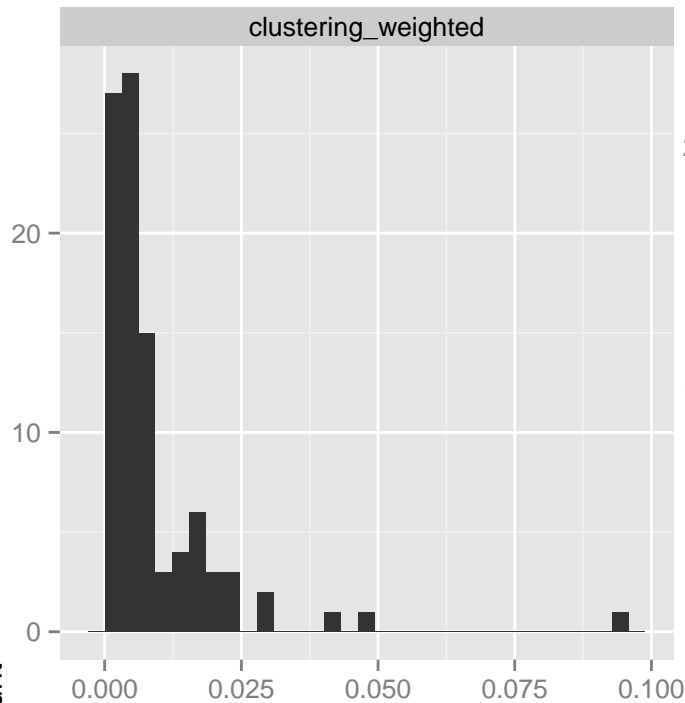
value

188

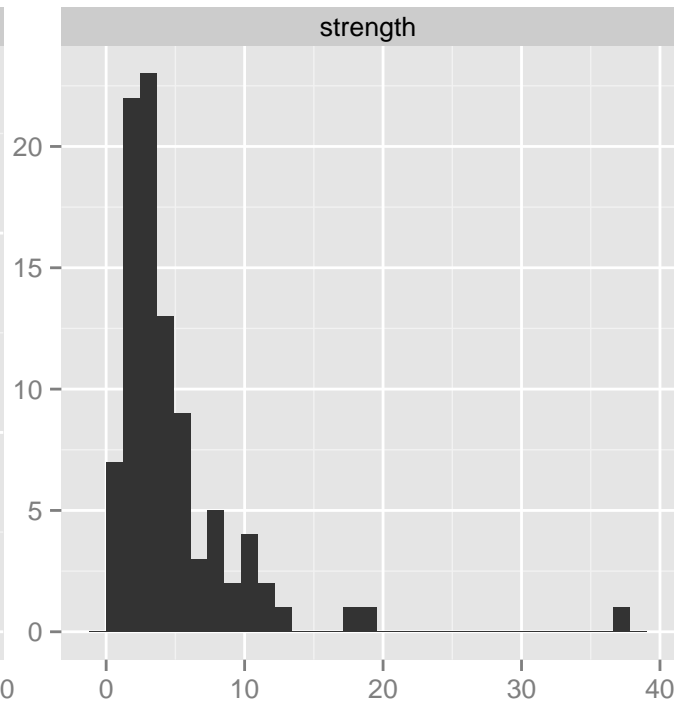


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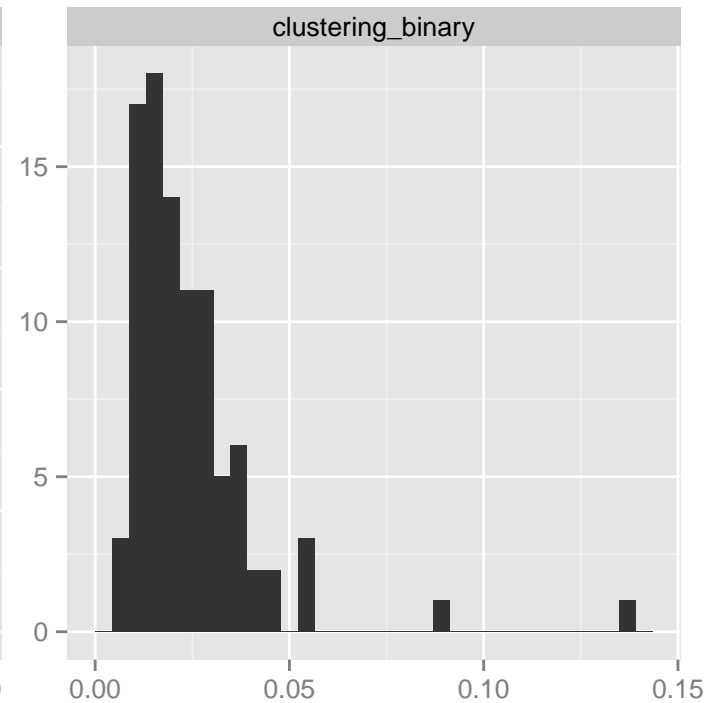
clustering_weighted



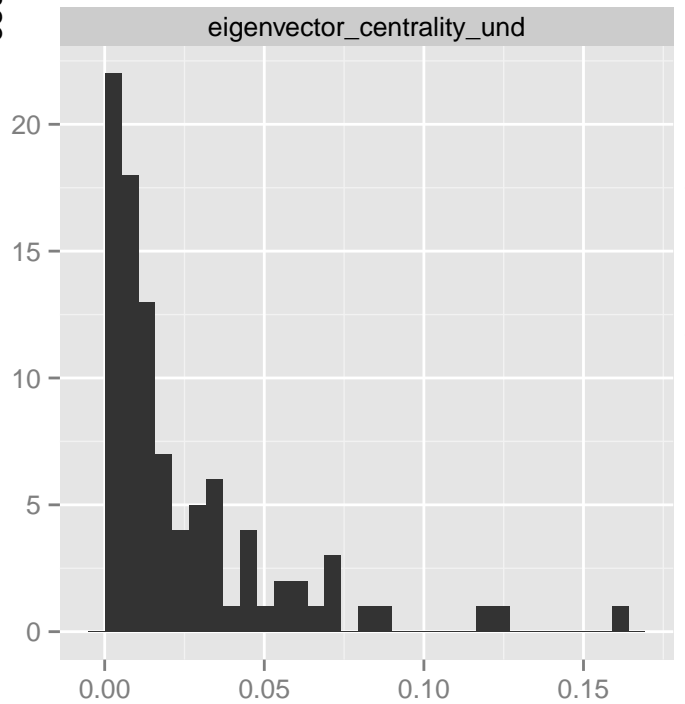
strength



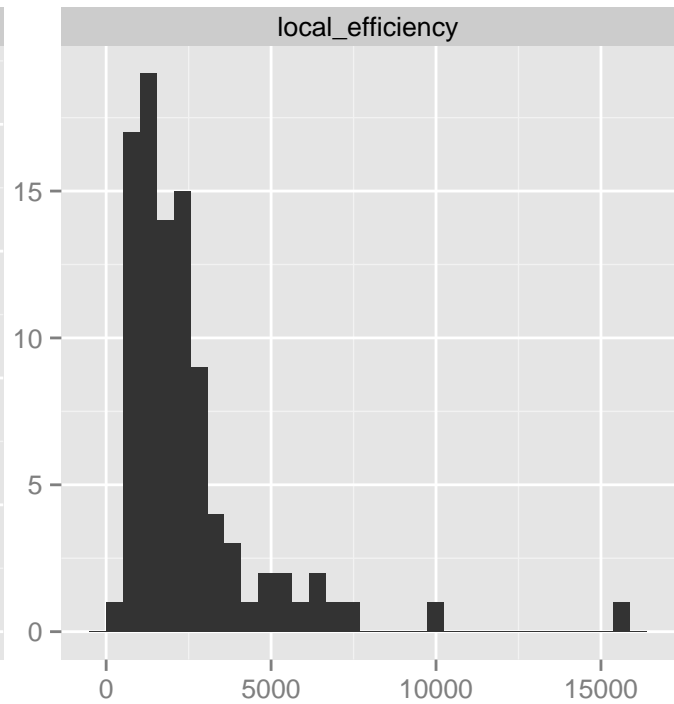
clustering_binary



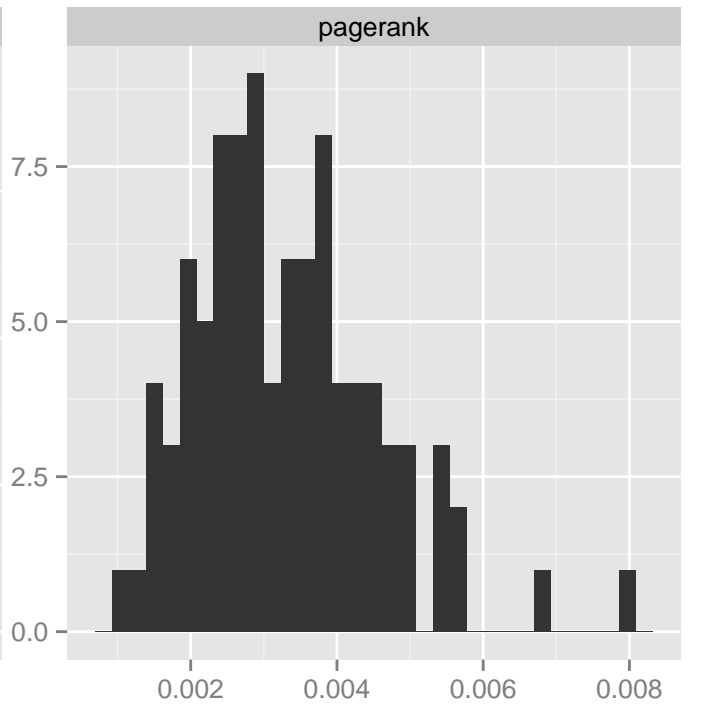
eigenvector_centrality_und



local_efficiency

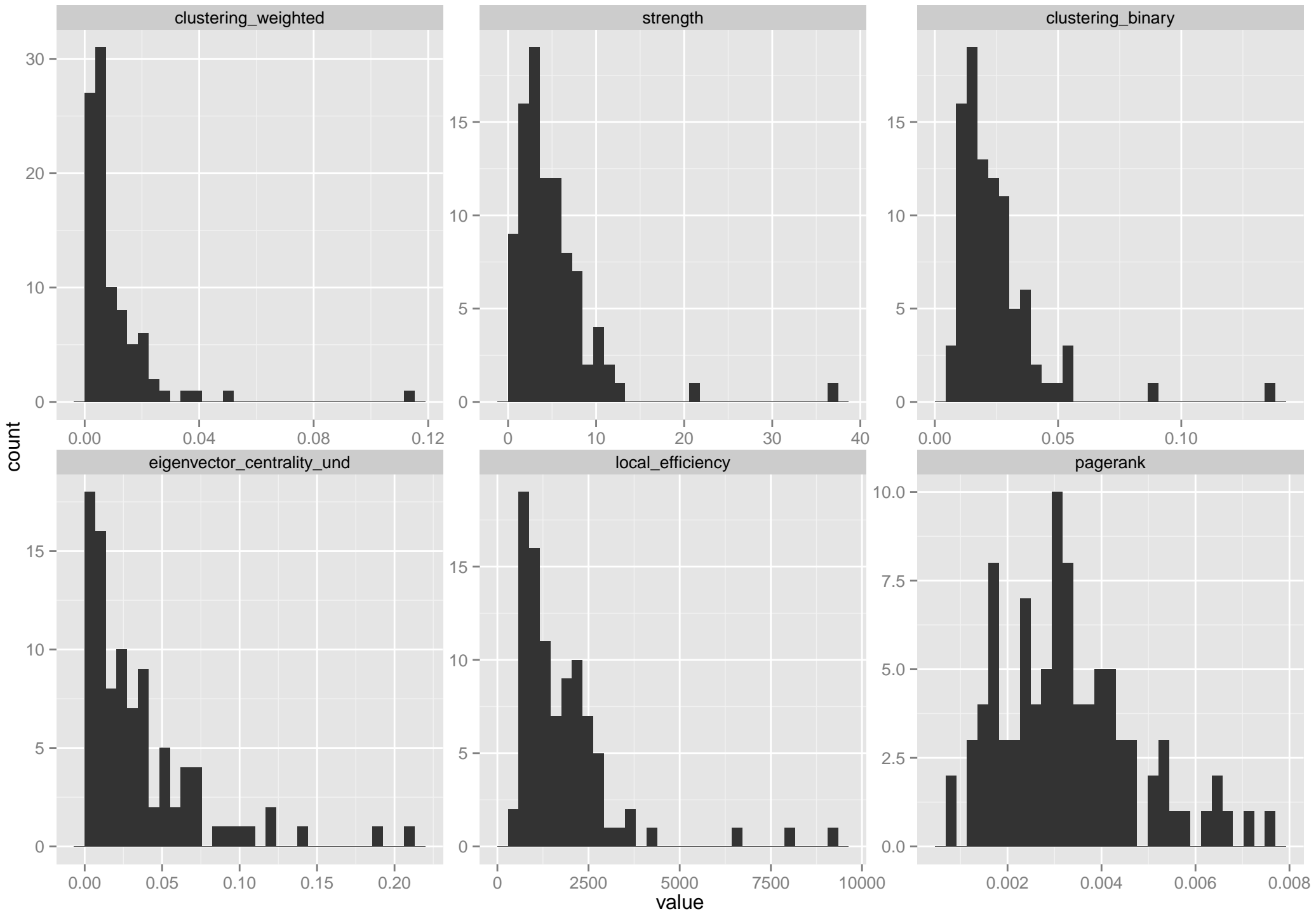


pagerank



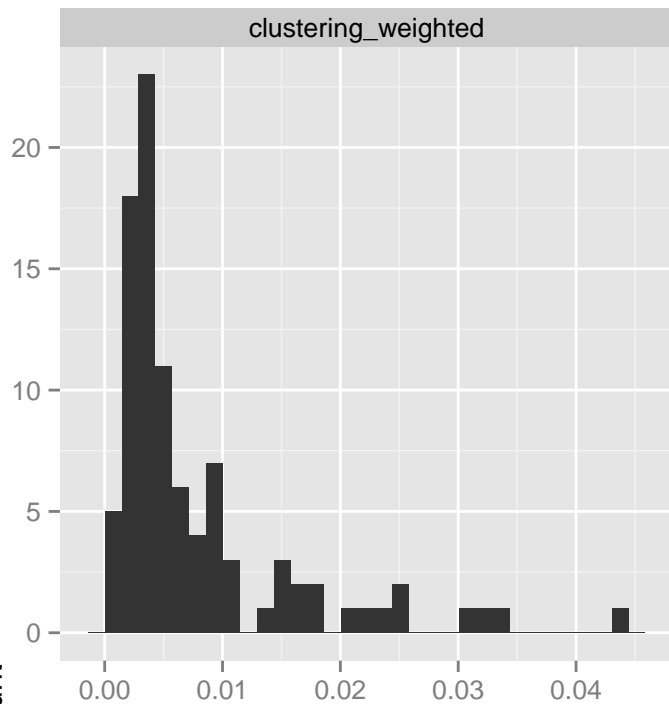
value

190

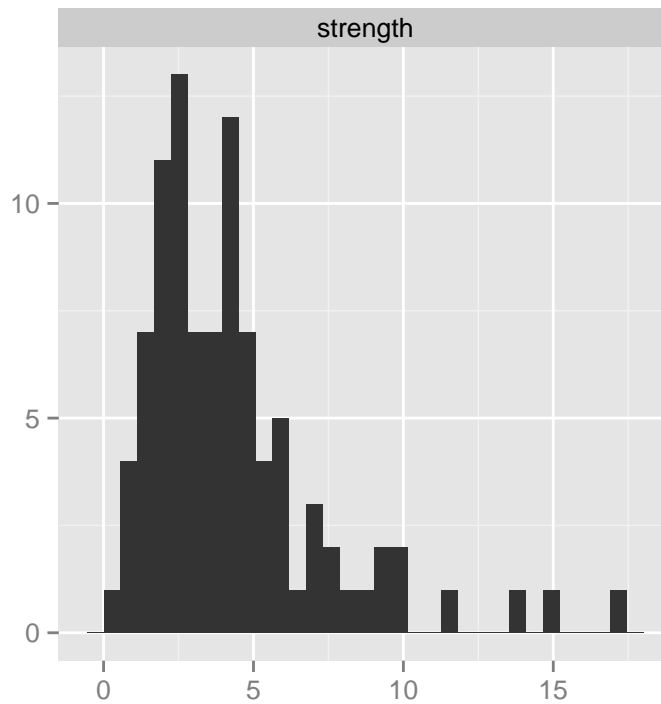


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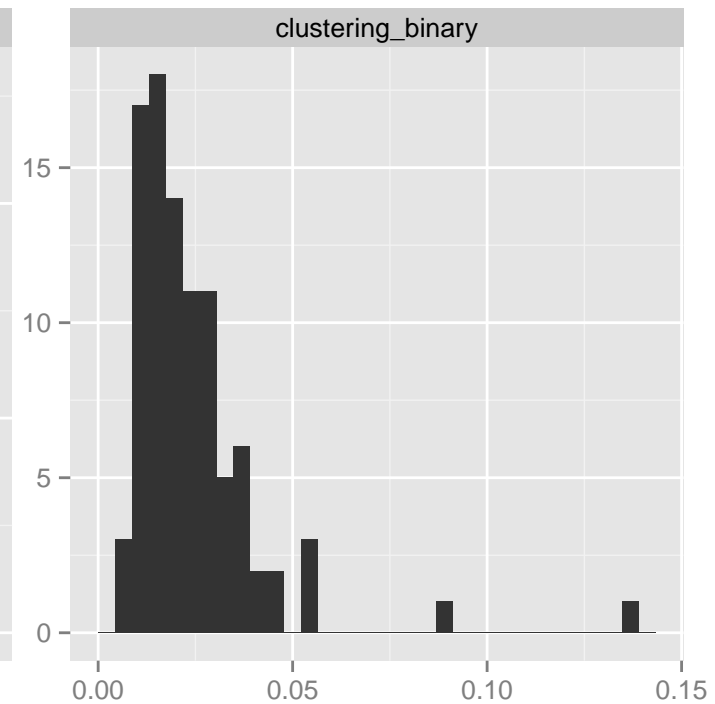
clustering_weighted



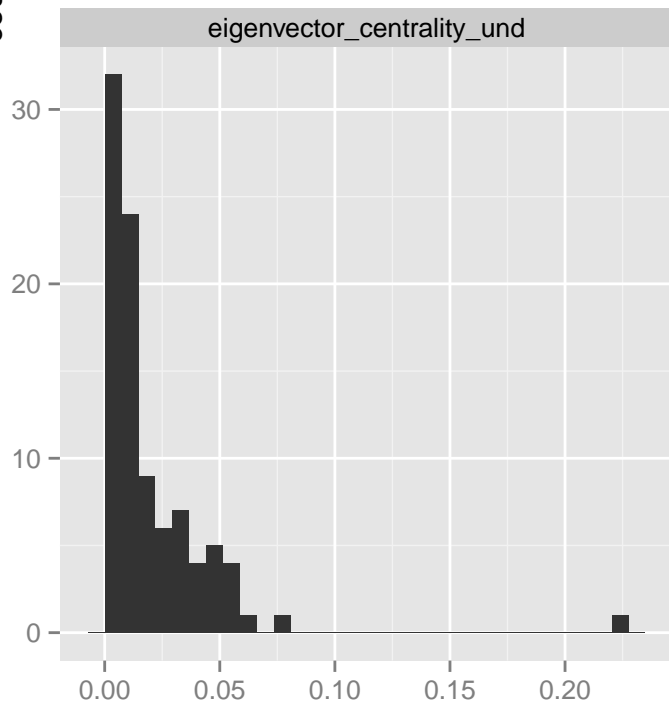
strength



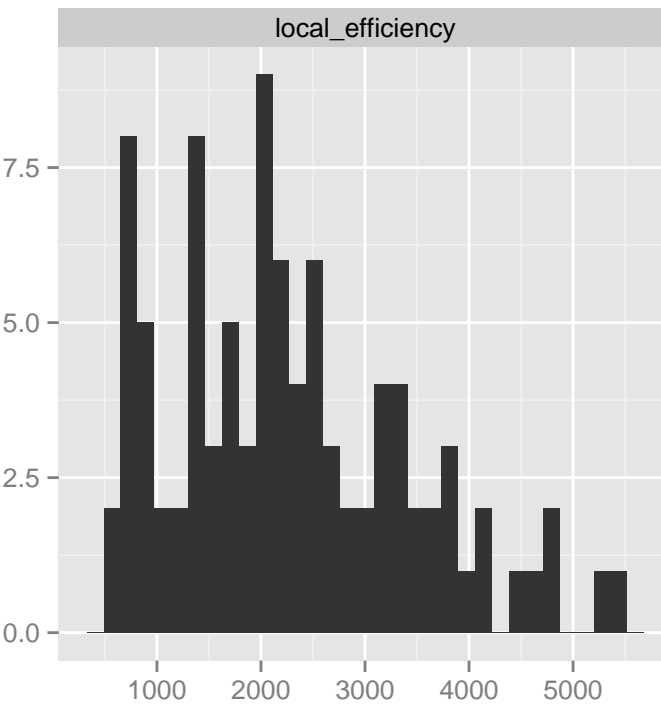
clustering_binary



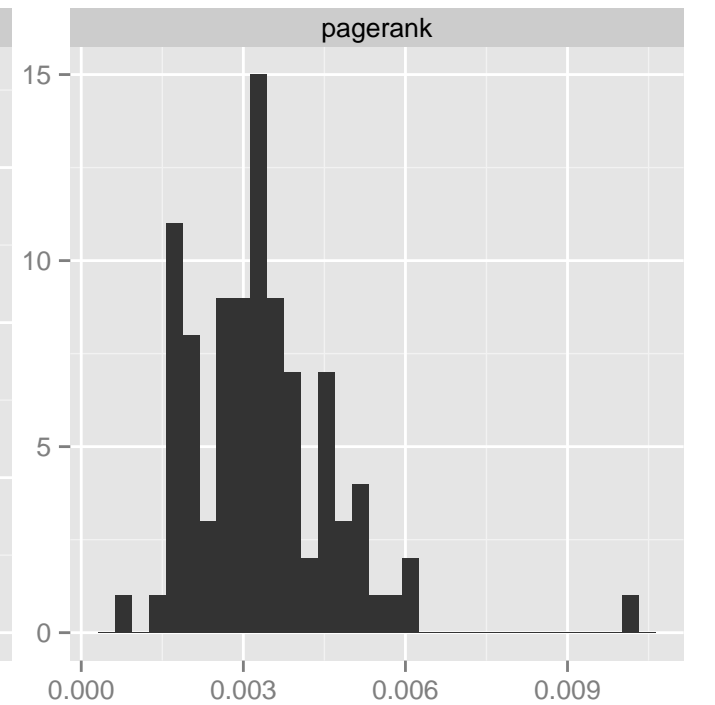
eigenvector_centrality_und



local_efficiency



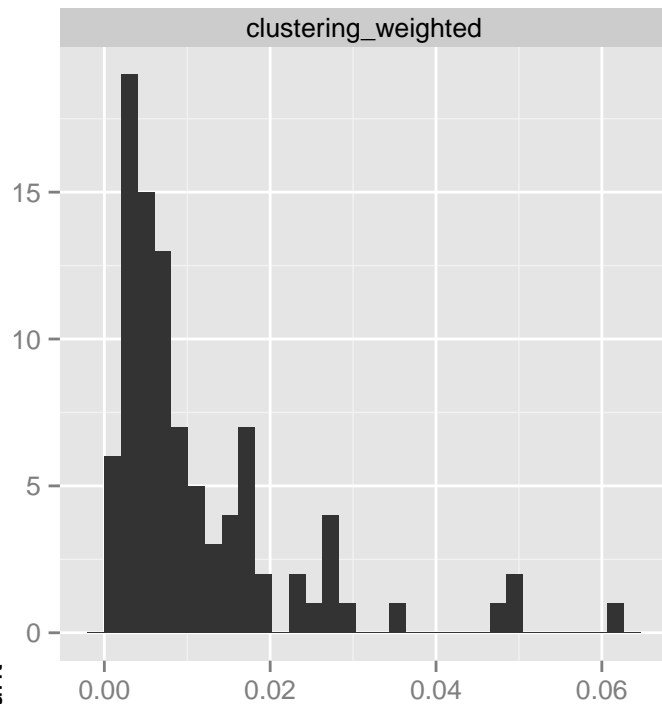
pagerank



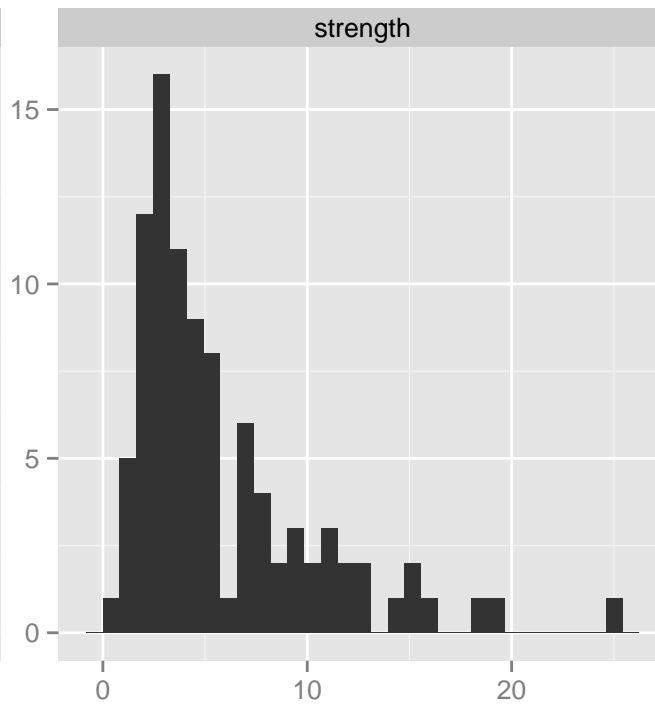
value

192

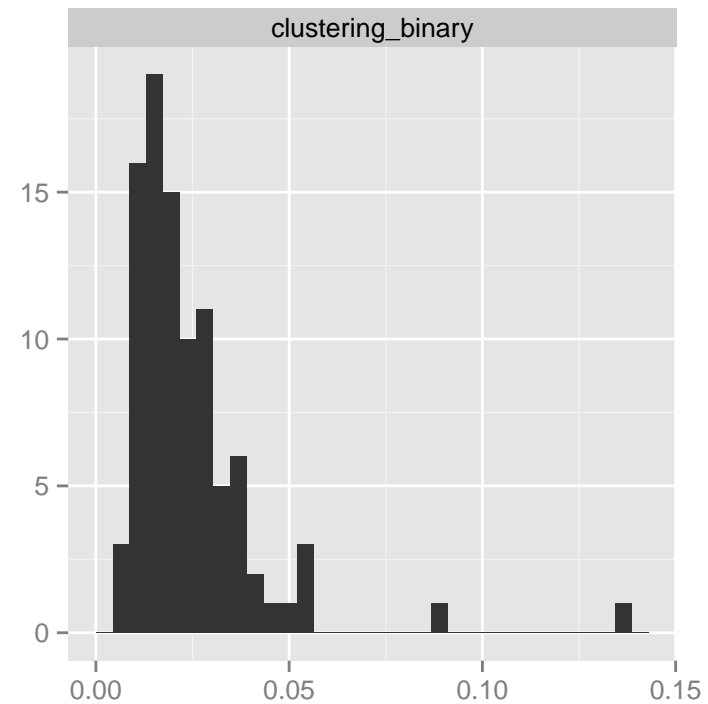
clustering_weighted



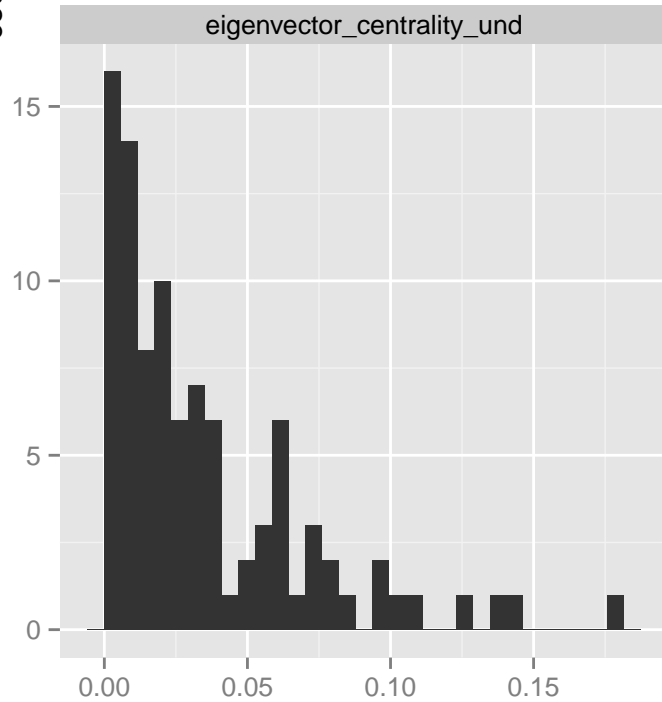
strength



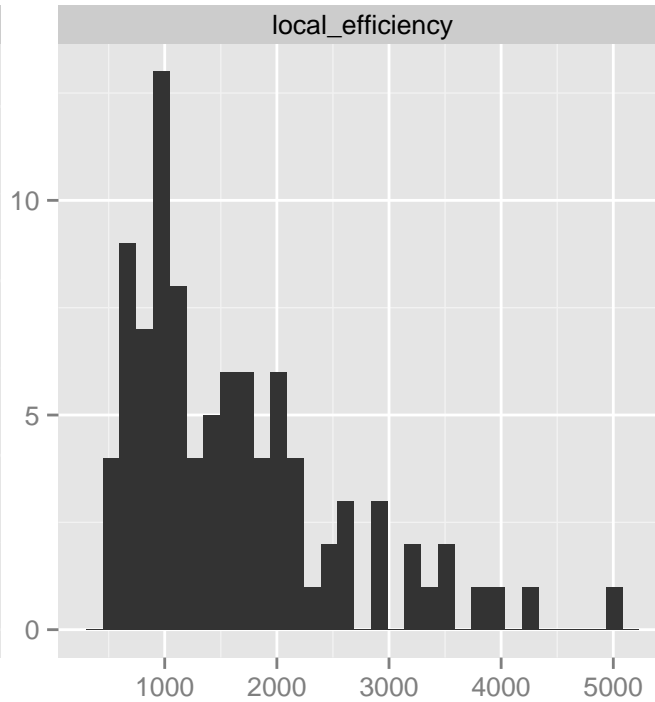
clustering_binary



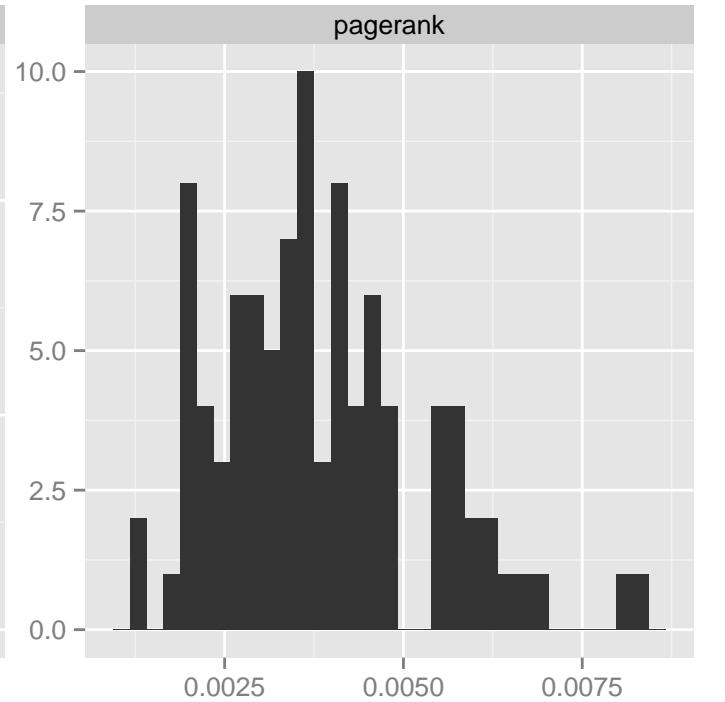
eigenvector centrality_und



local_efficiency



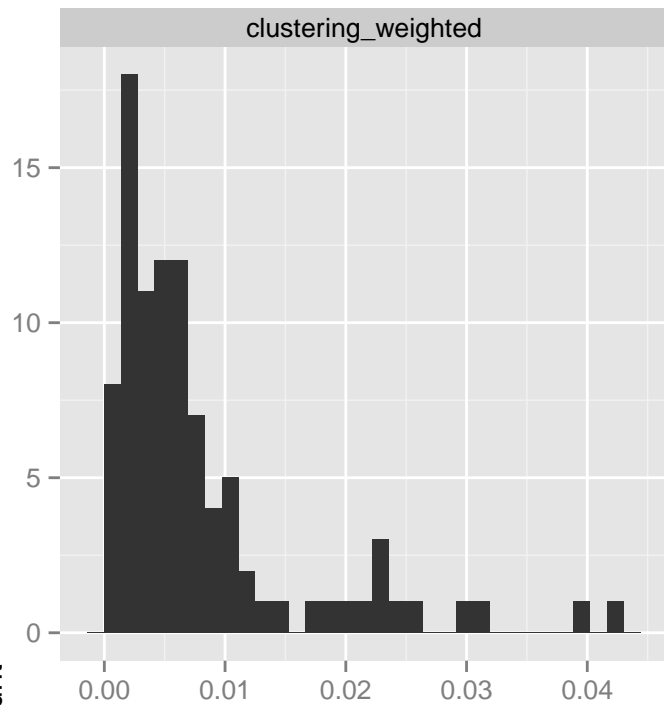
pagerank



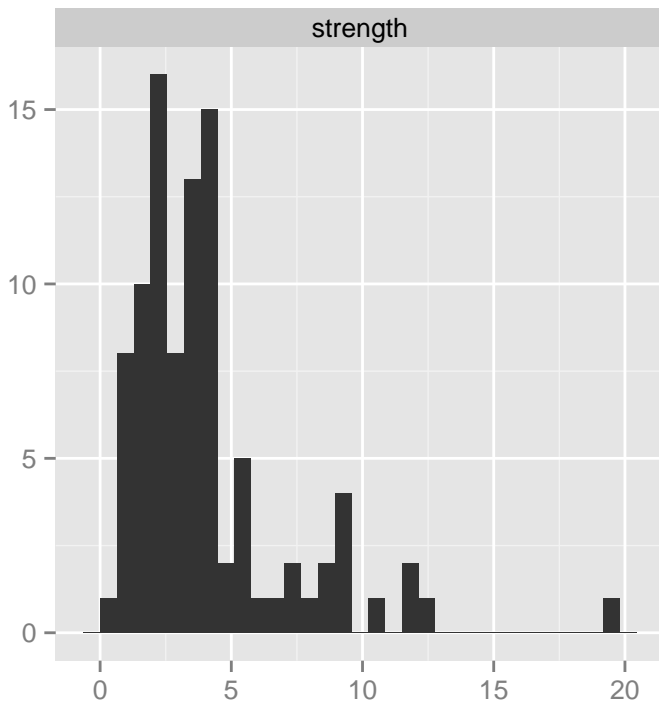
value

193

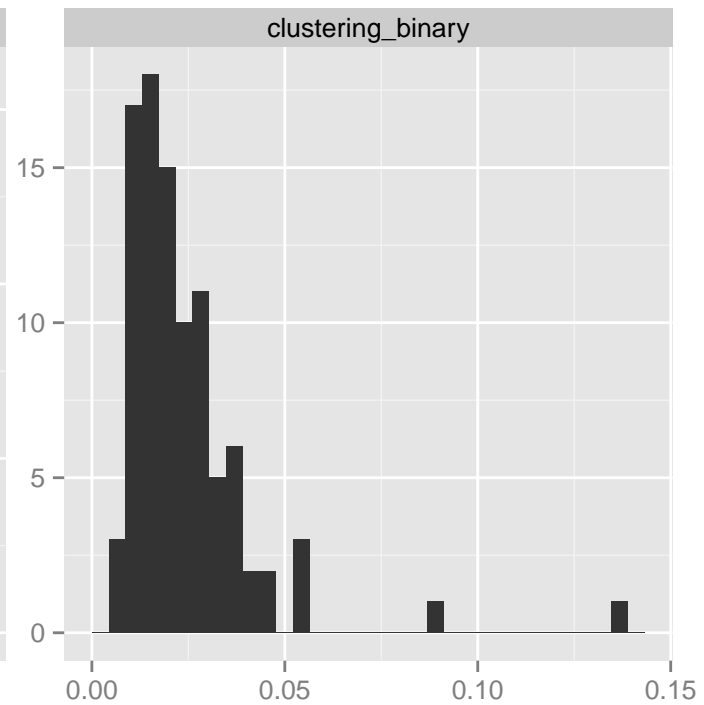
clustering_weighted



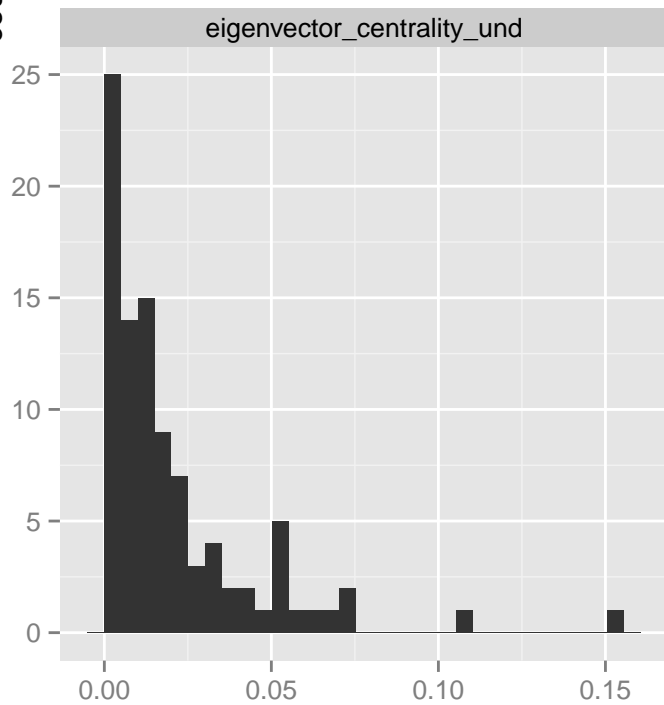
strength



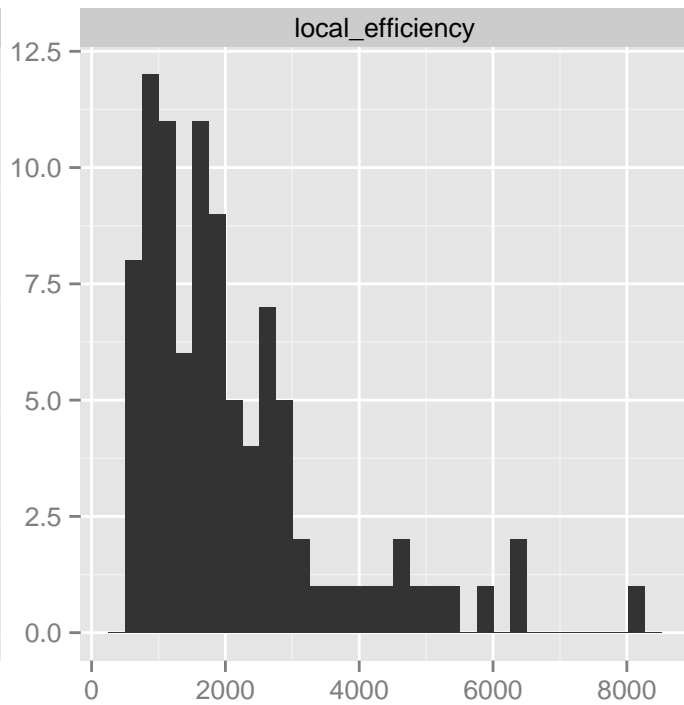
clustering_binary



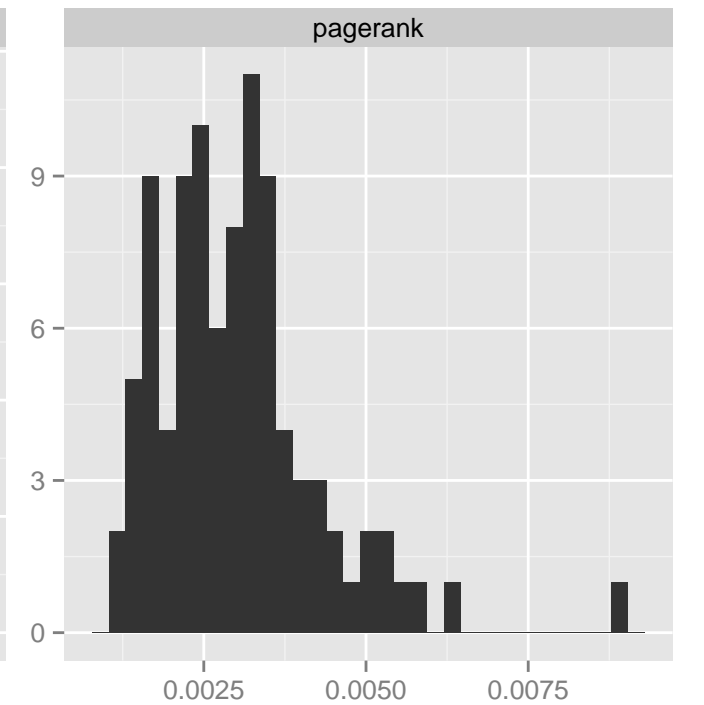
eigenvector_centrality_und



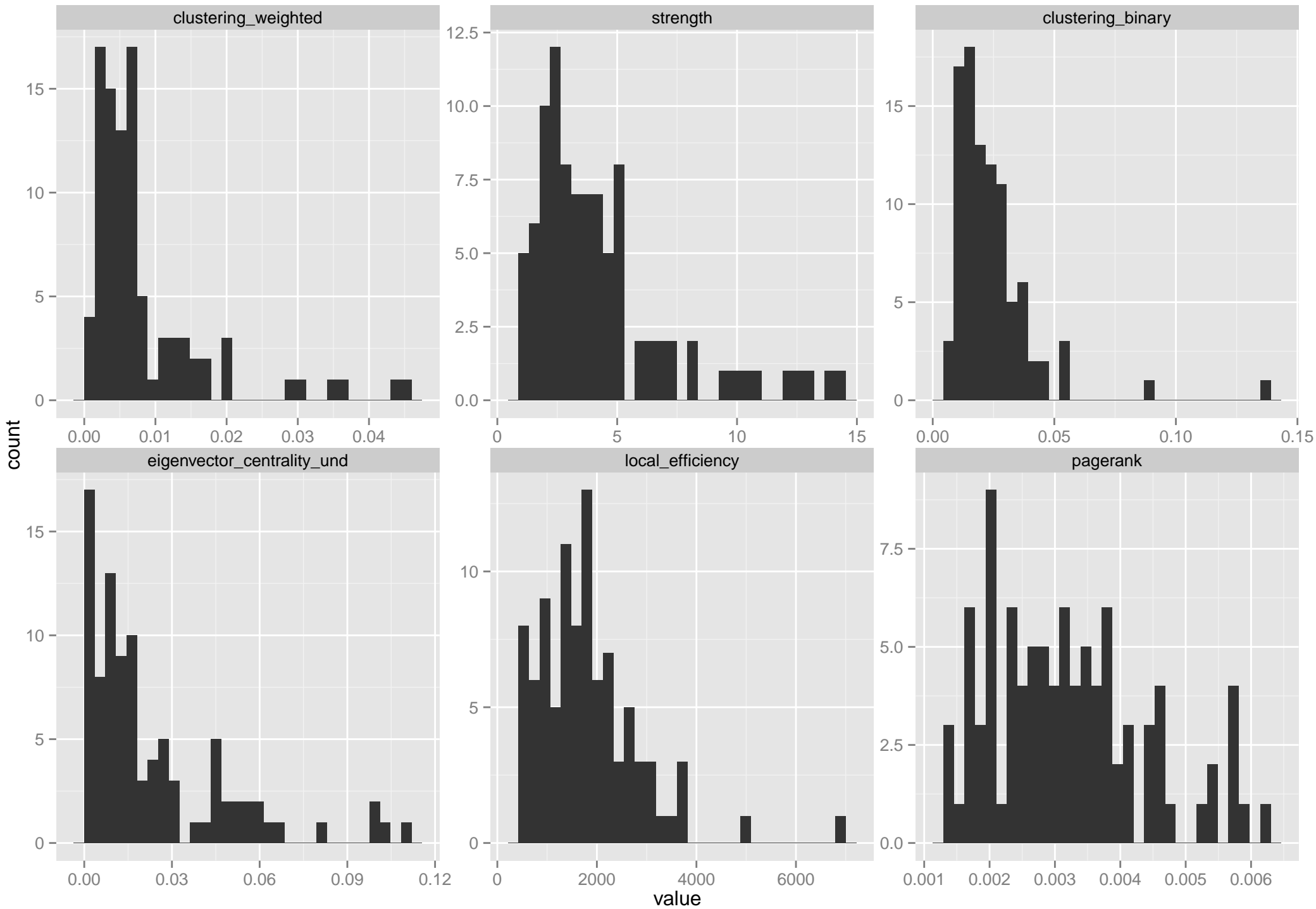
local_efficiency



pagerank

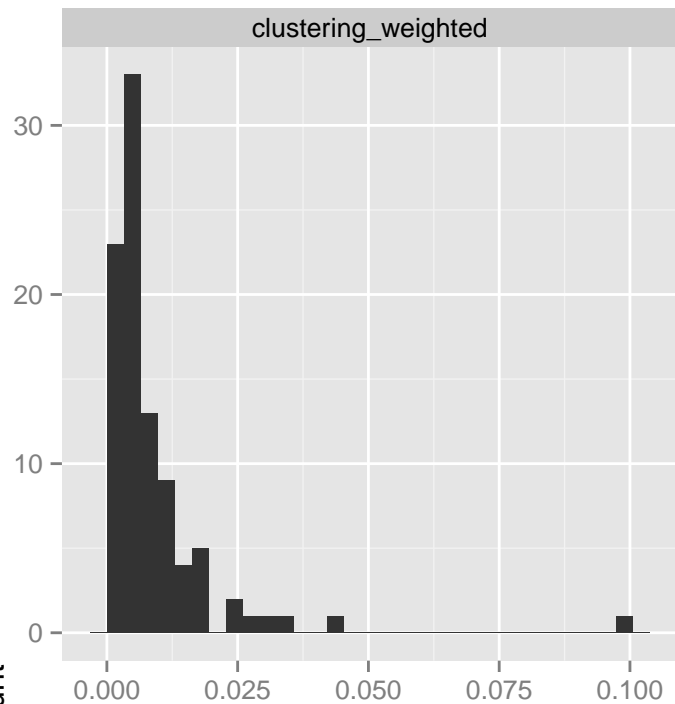


194

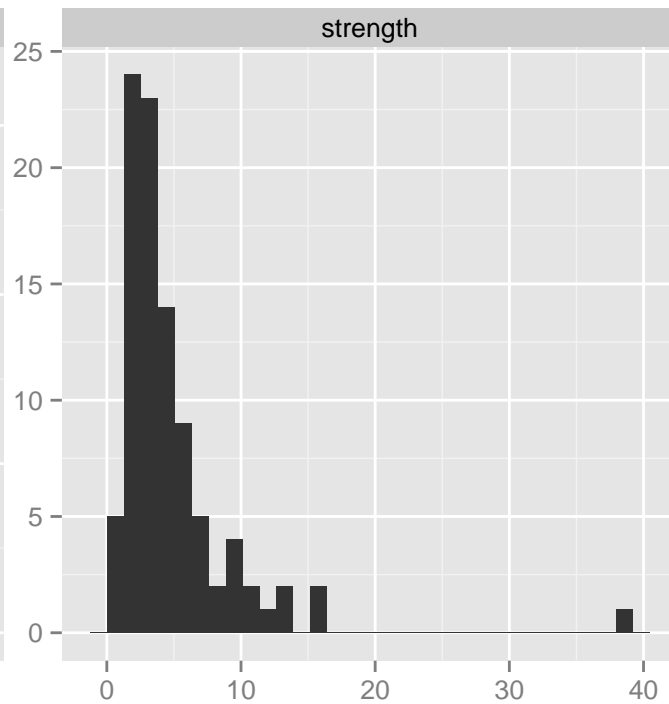


195

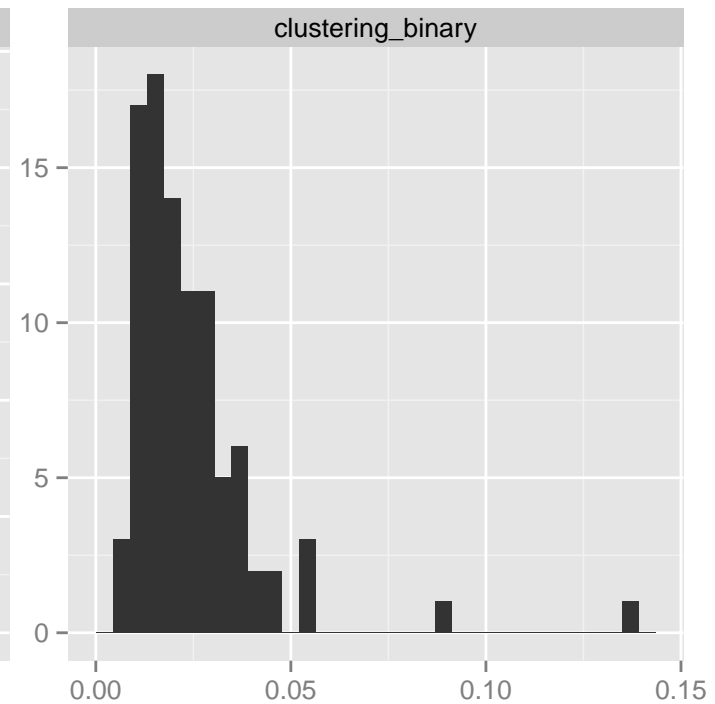
clustering_weighted



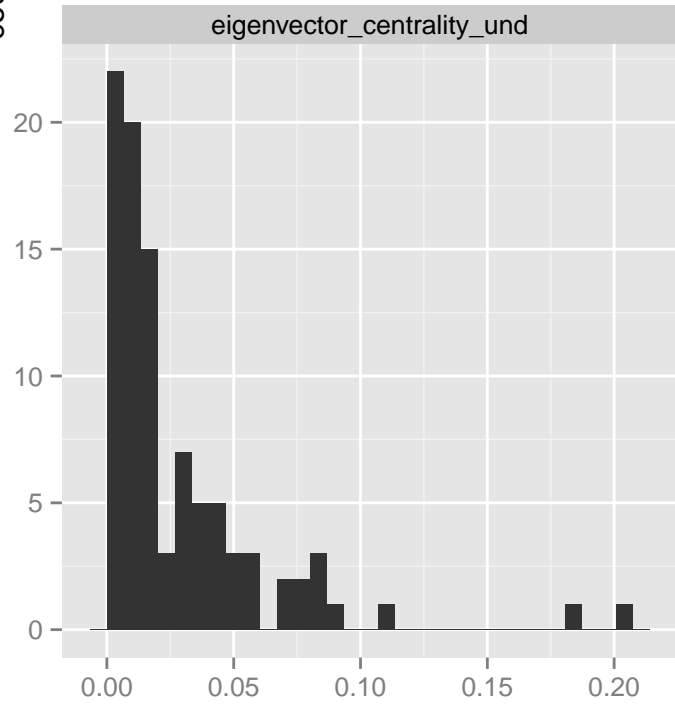
strength



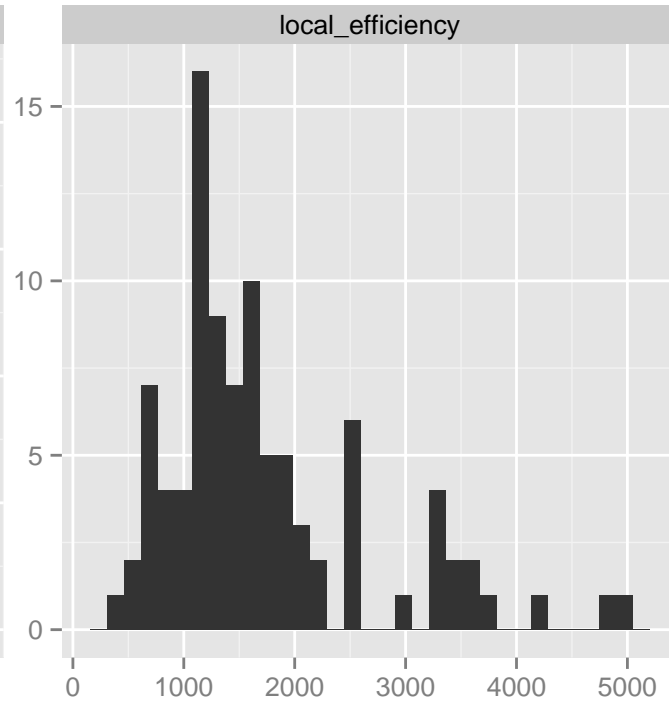
clustering_binary



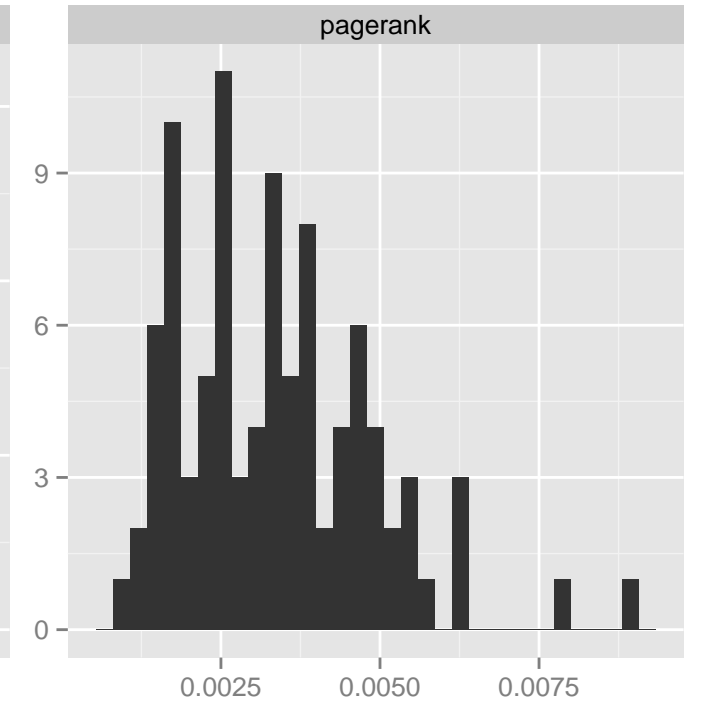
eigenvector_centrality_und



local_efficiency

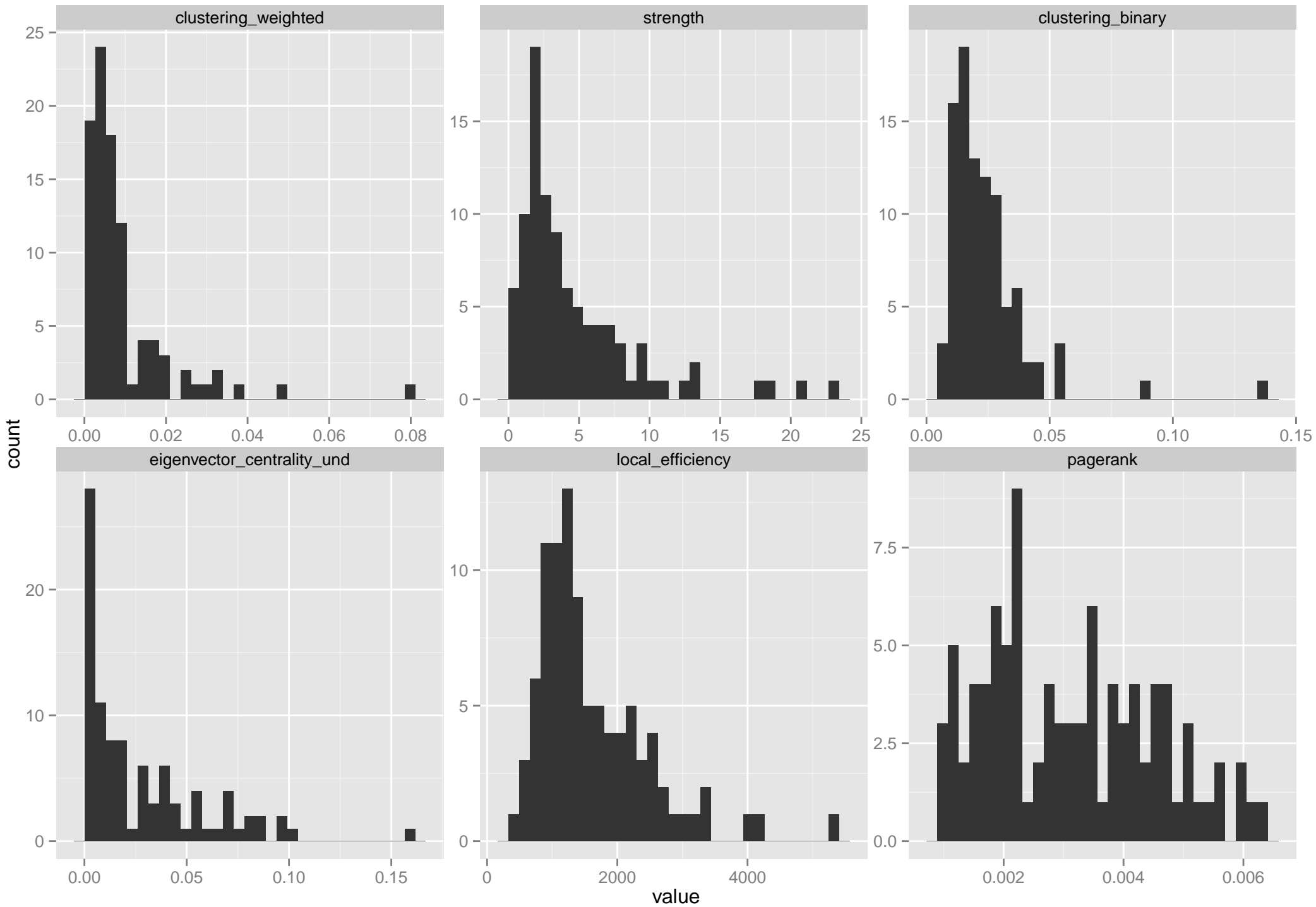


pagerank



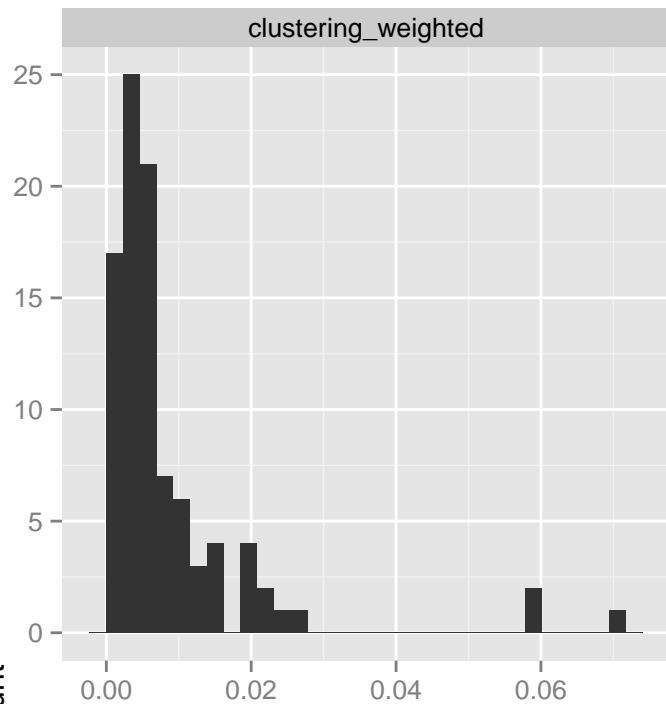
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196

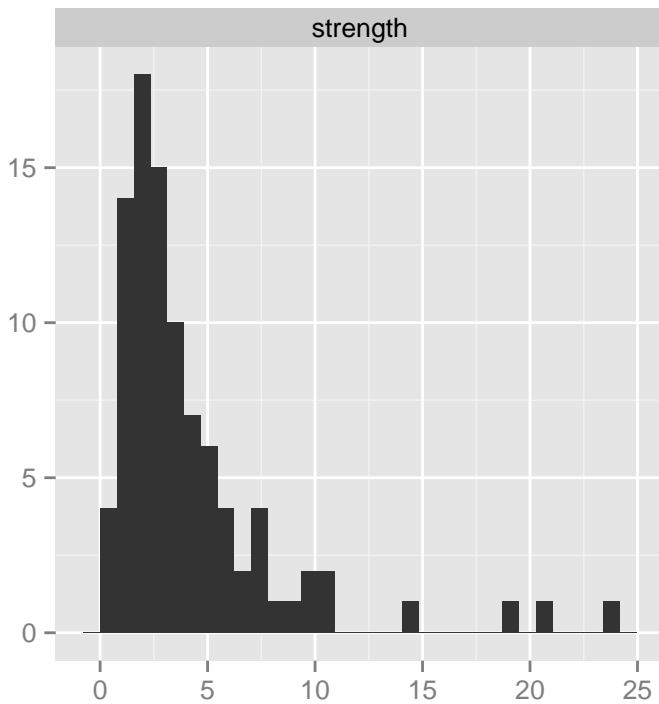


197

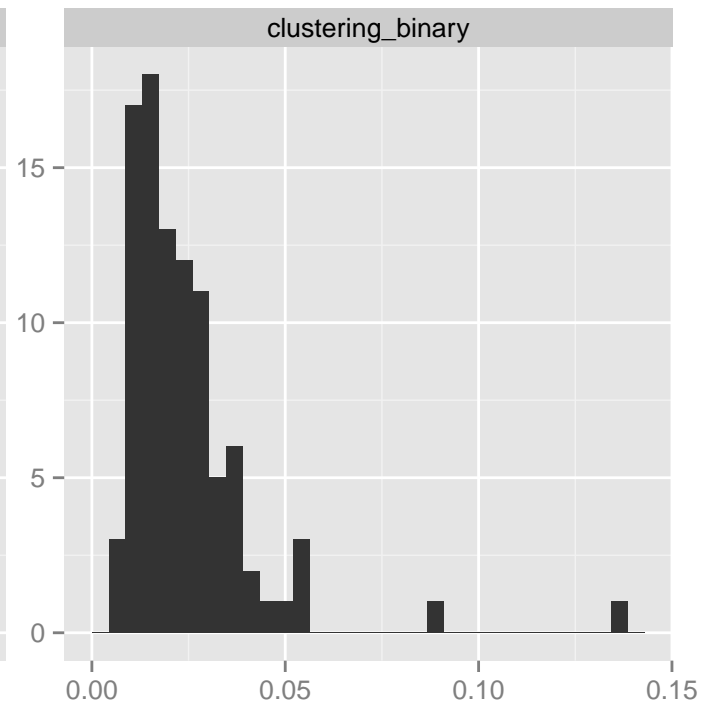
clustering_weighted



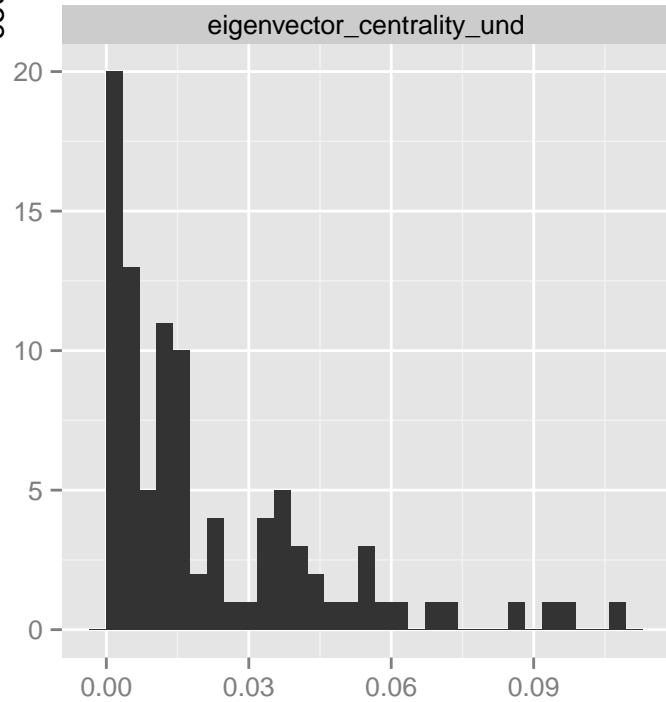
strength



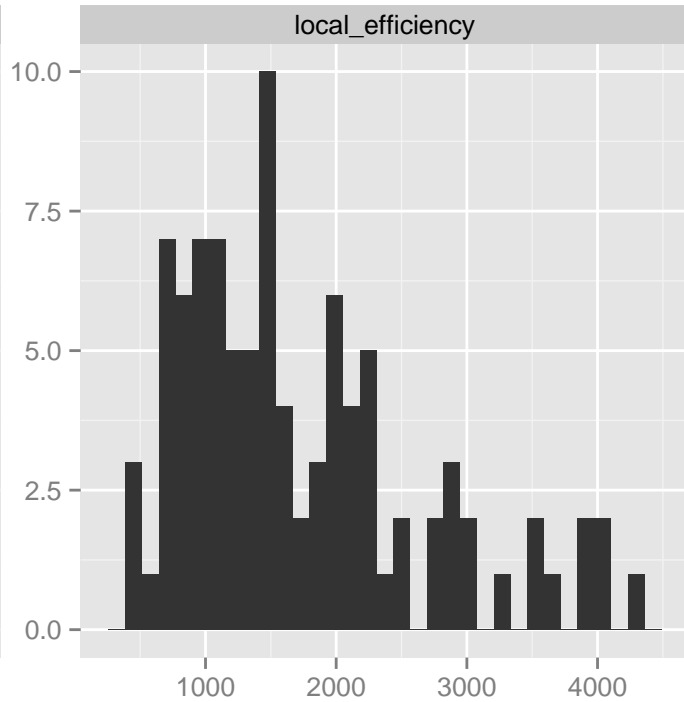
clustering_binary



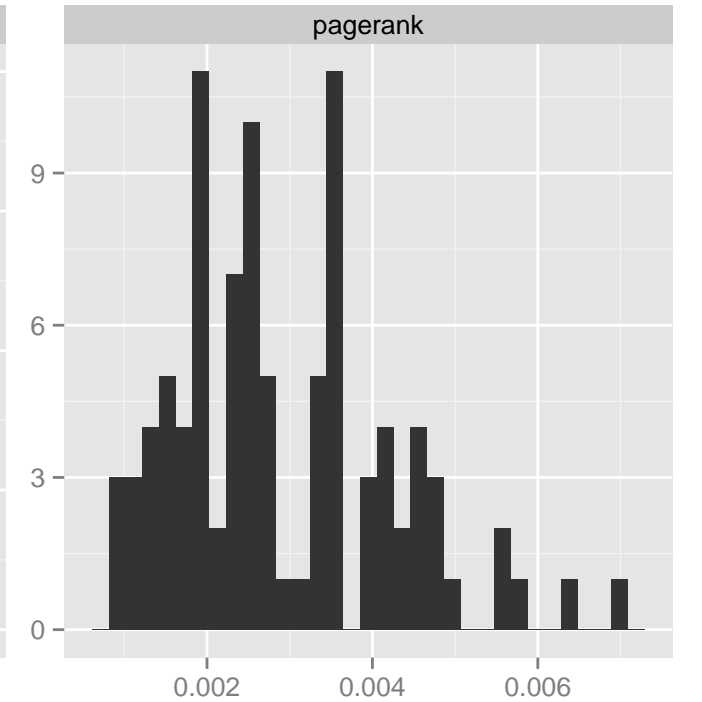
eigenvector_centrality_und



local_efficiency



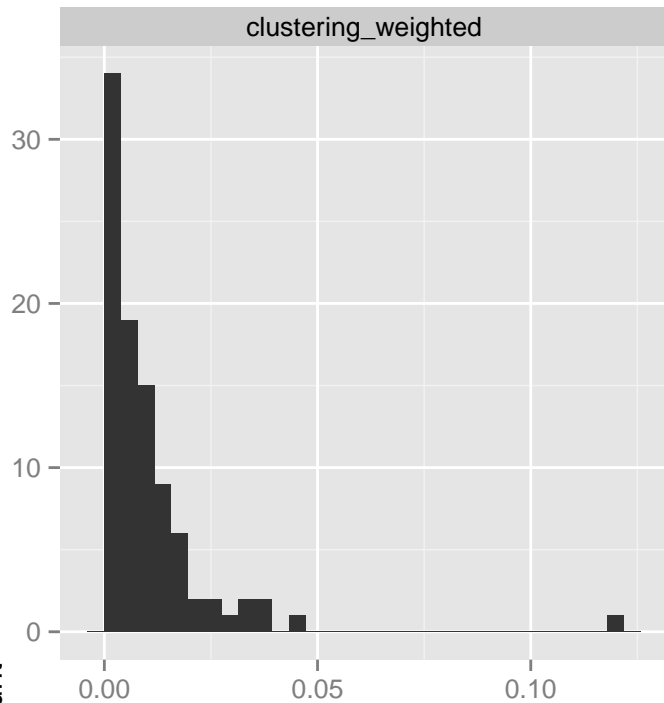
pagerank



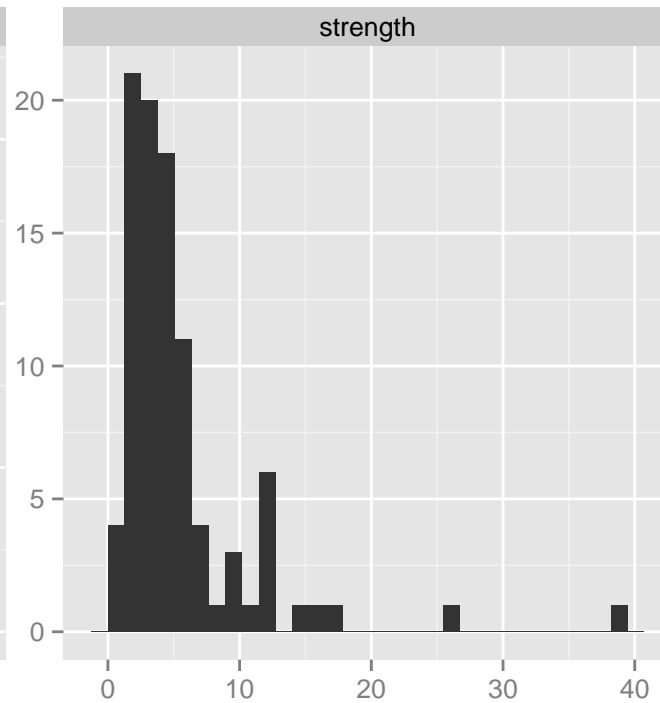
value

198

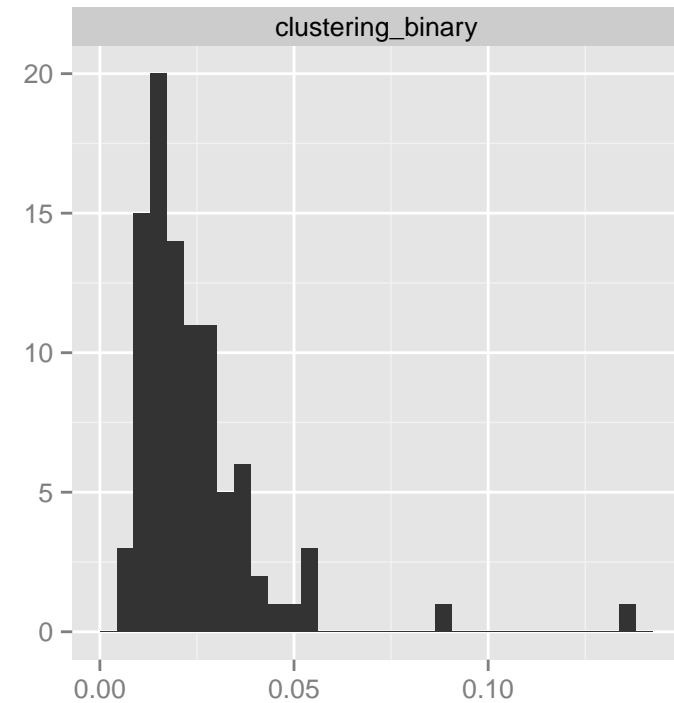
clustering_weighted



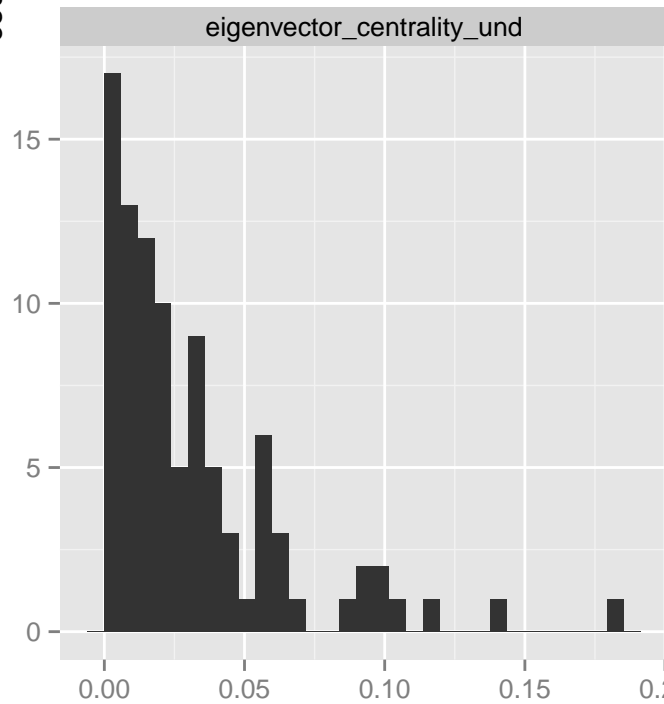
strength



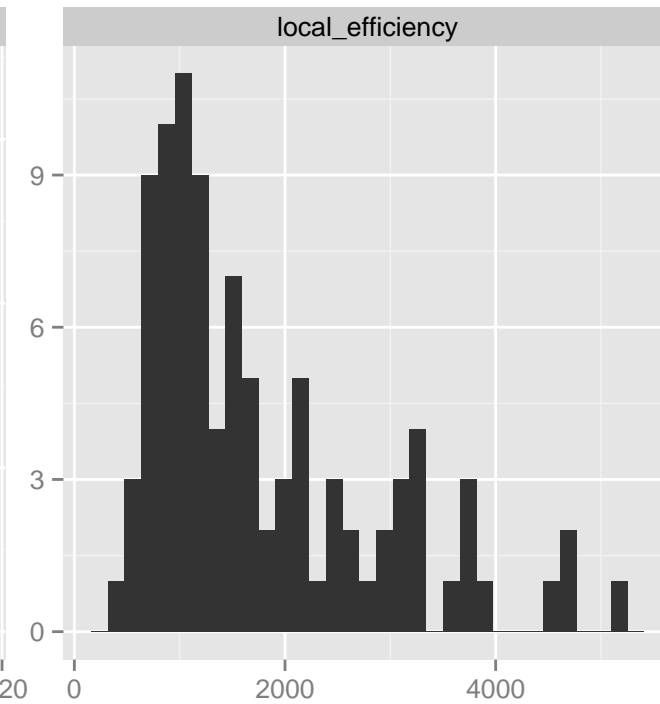
clustering_binary



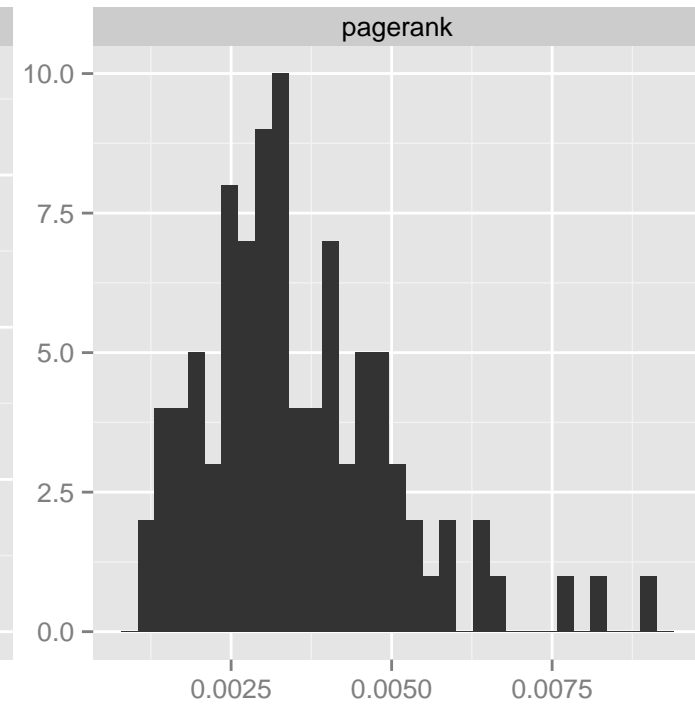
eigenvector_centrality_und



local_efficiency



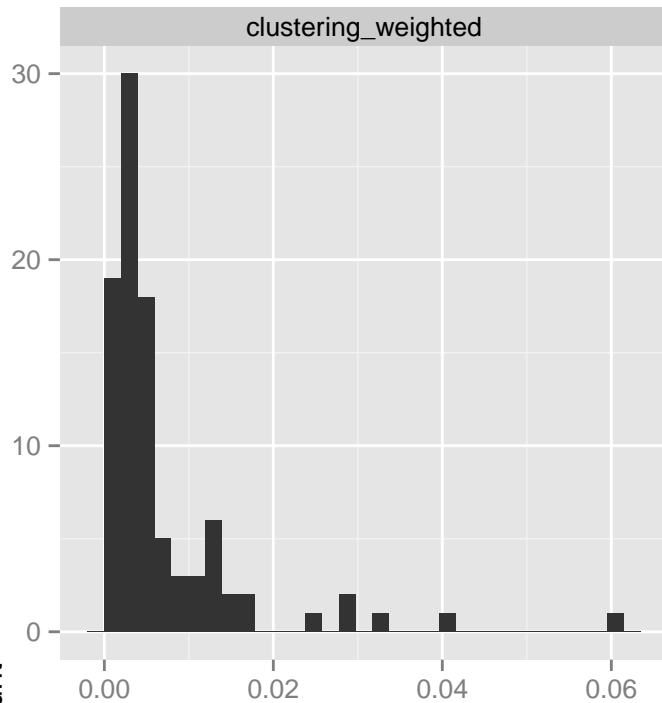
pagerank



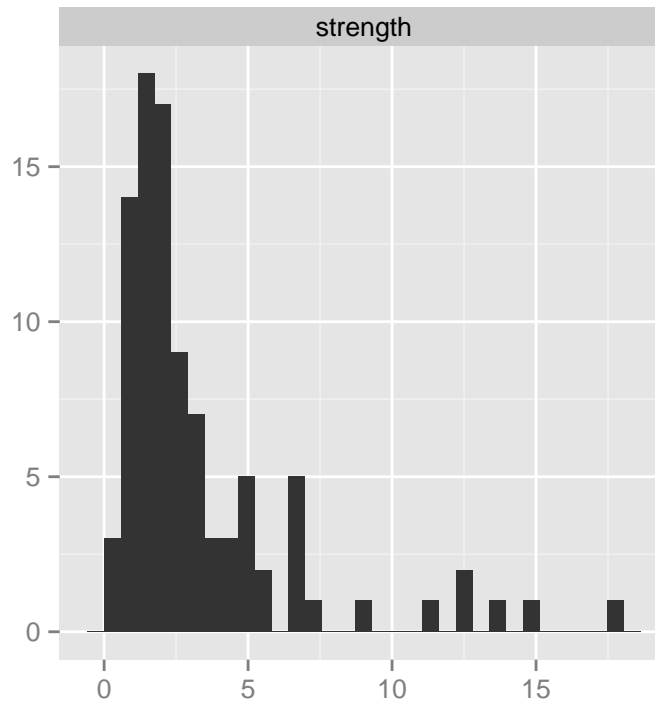
value

199

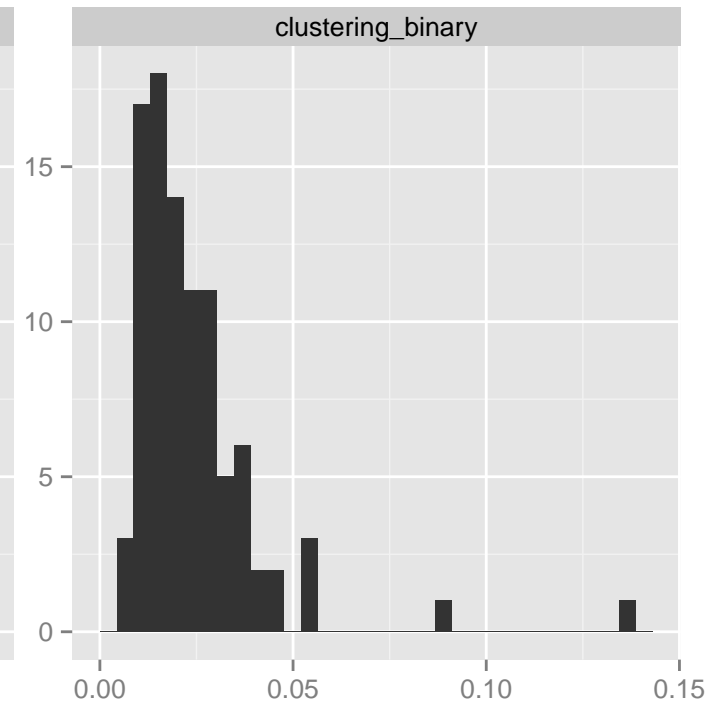
clustering_weighted



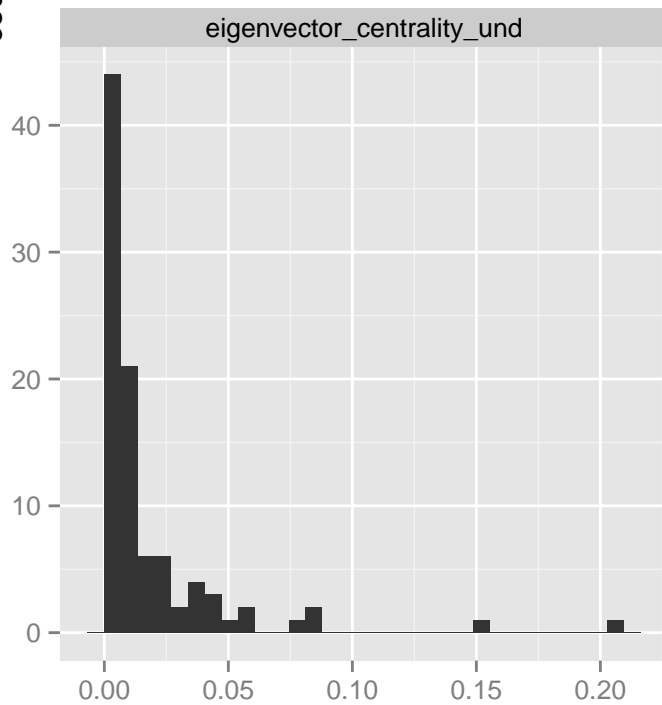
strength



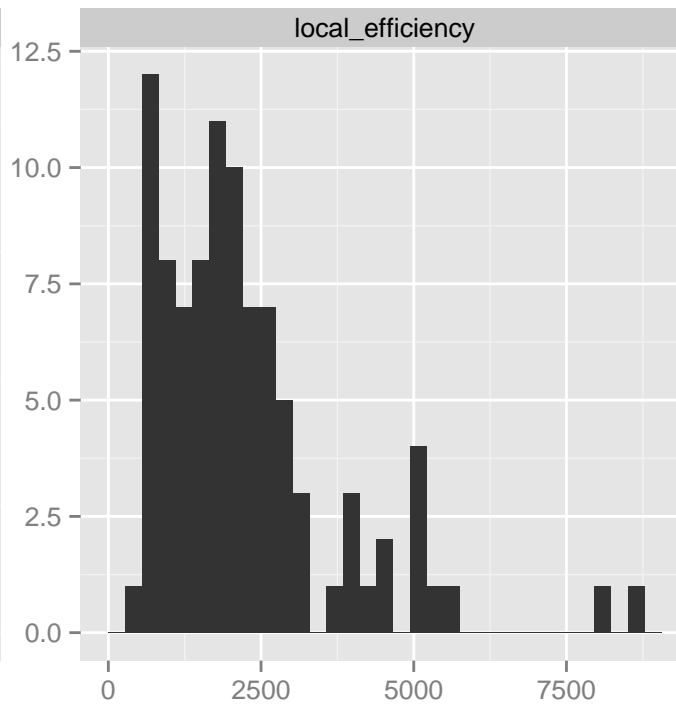
clustering_binary



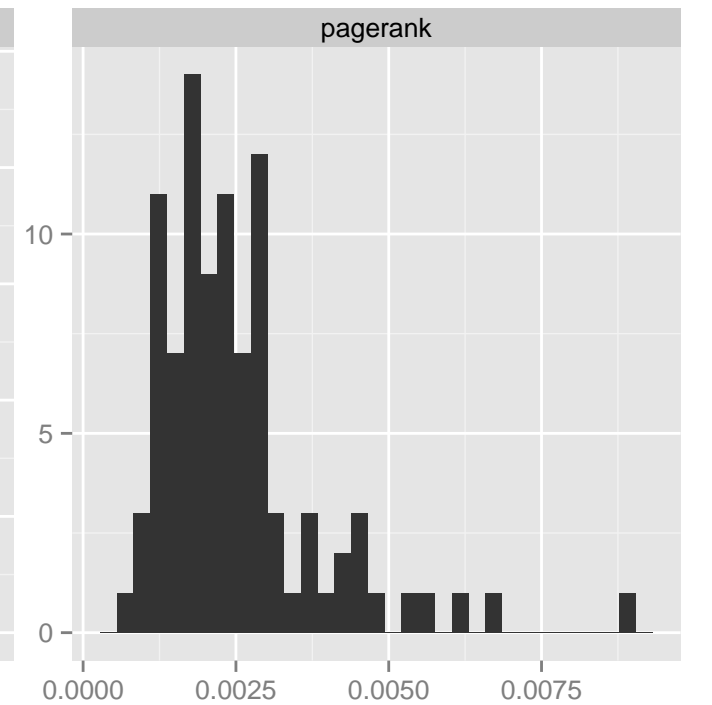
eigenvector_centrality_und



local_efficiency



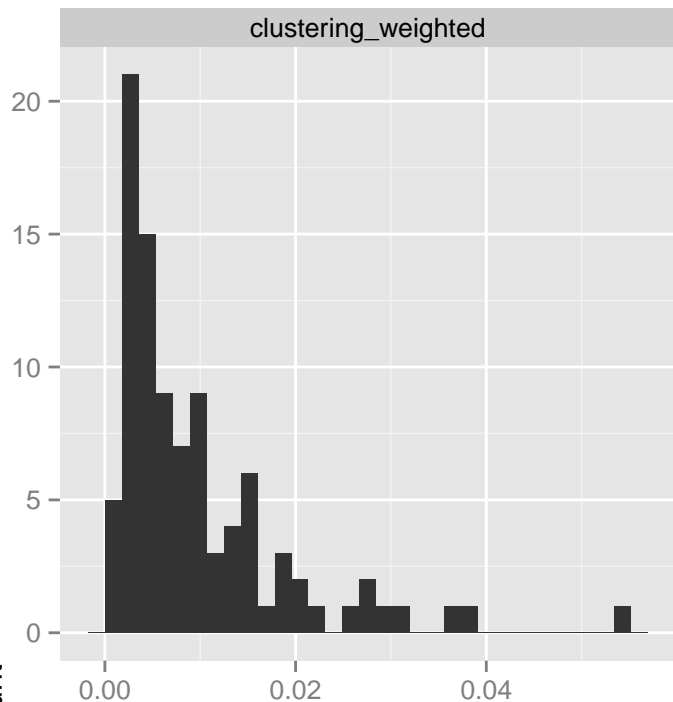
pagerank



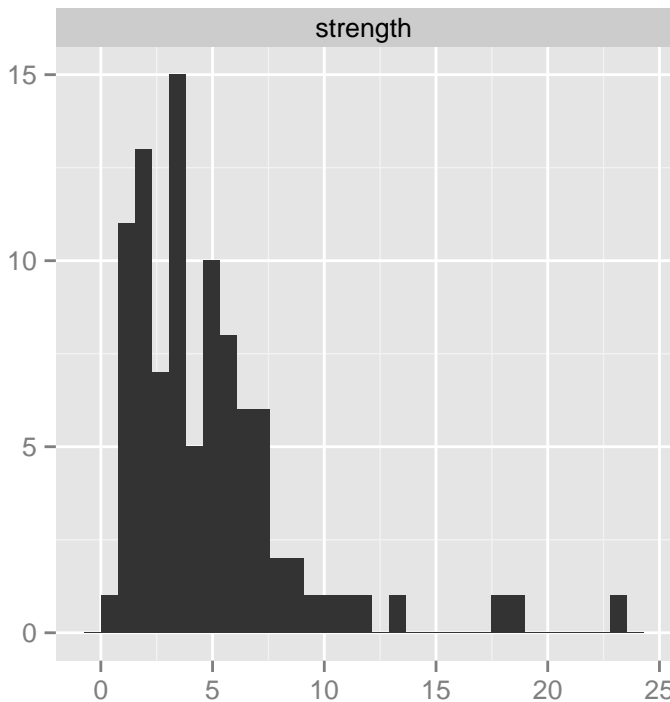
value

200

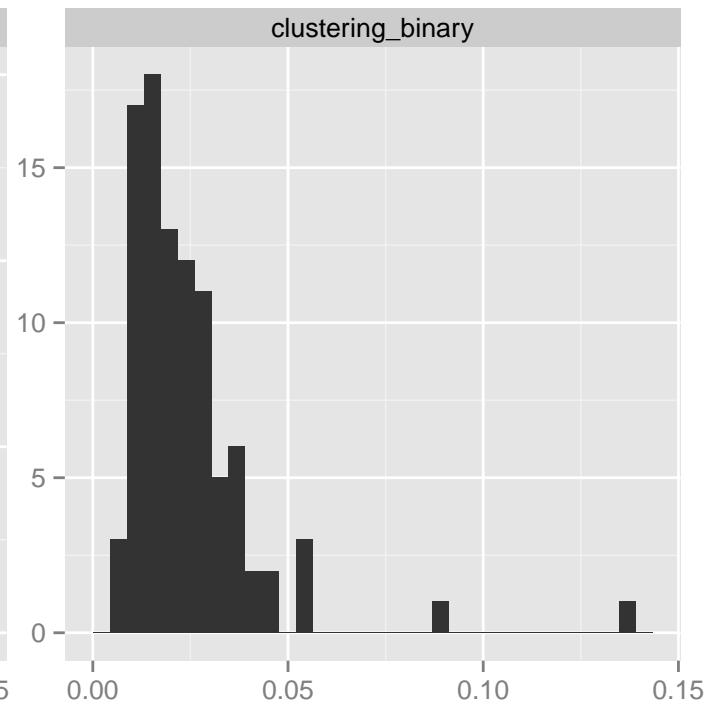
clustering_weighted



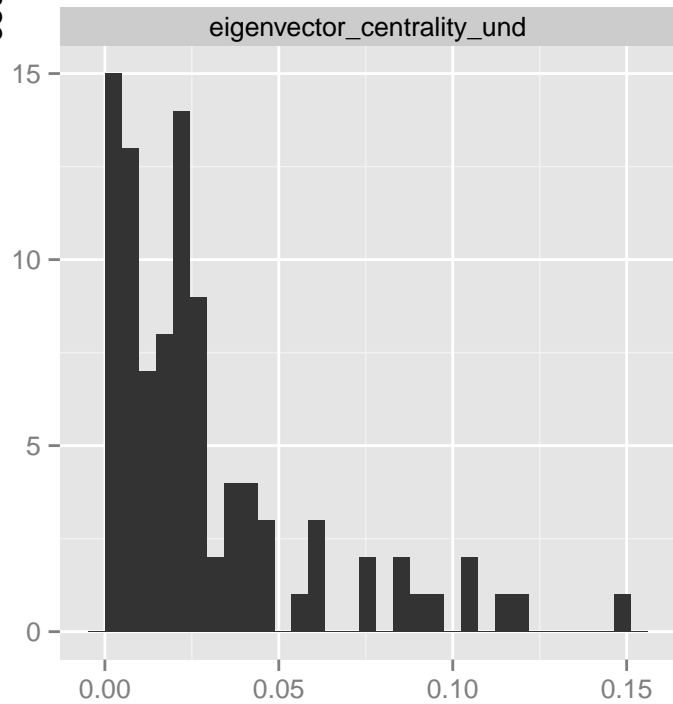
strength



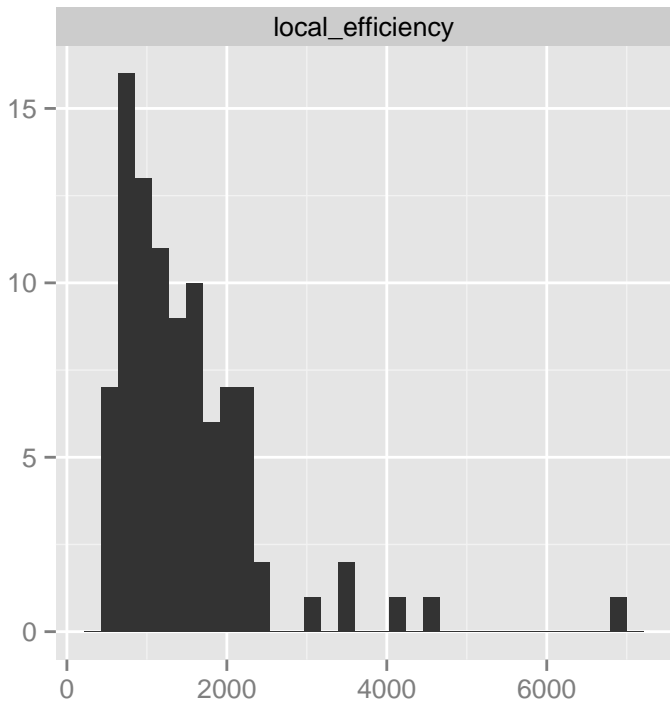
clustering_binary



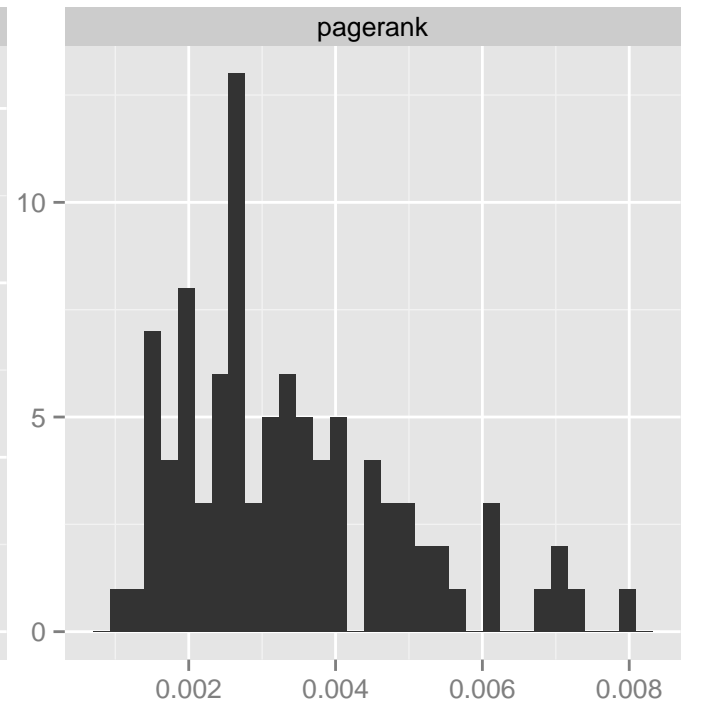
eigenvector_centrality_und



local_efficiency



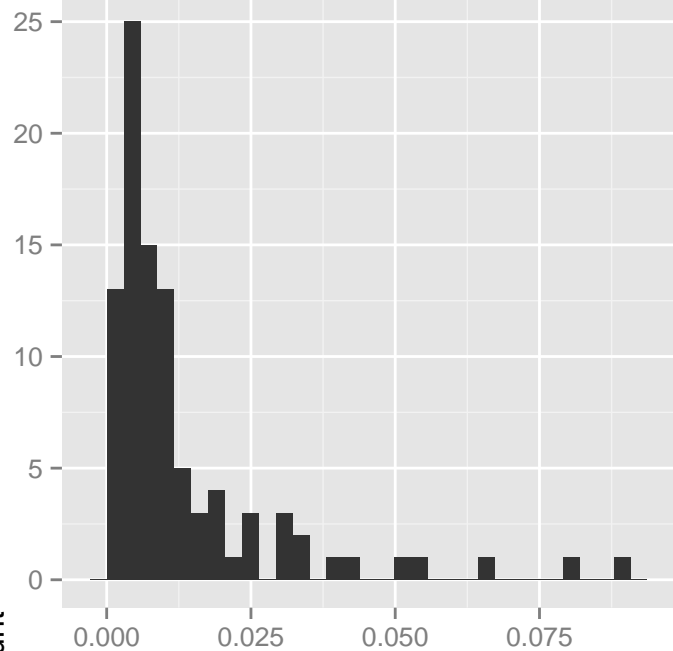
pagerank



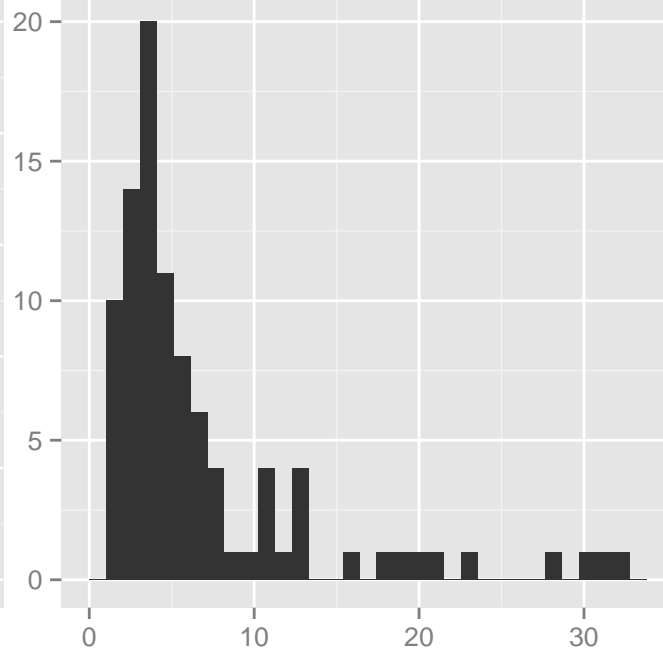
value

201

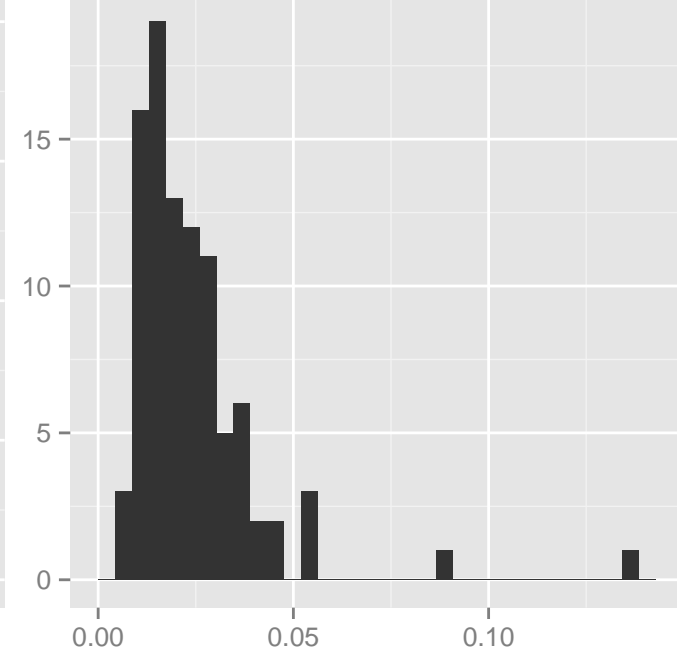
clustering_weighted



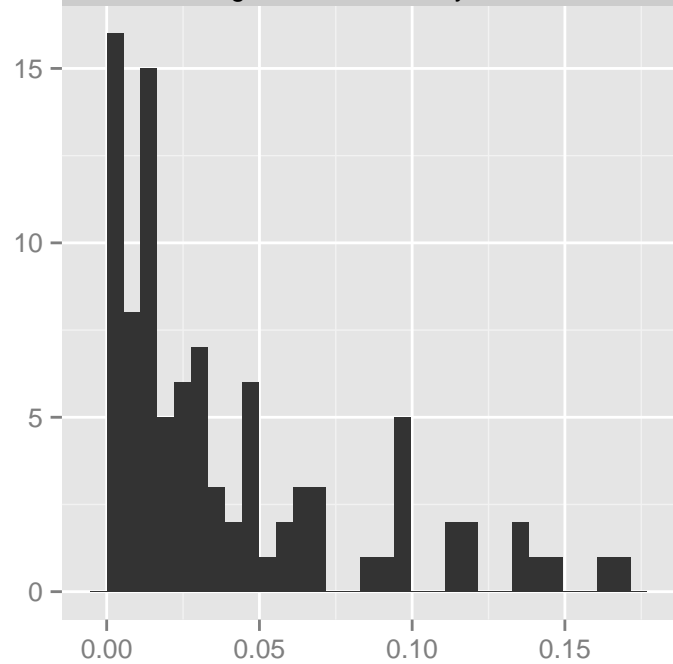
strength



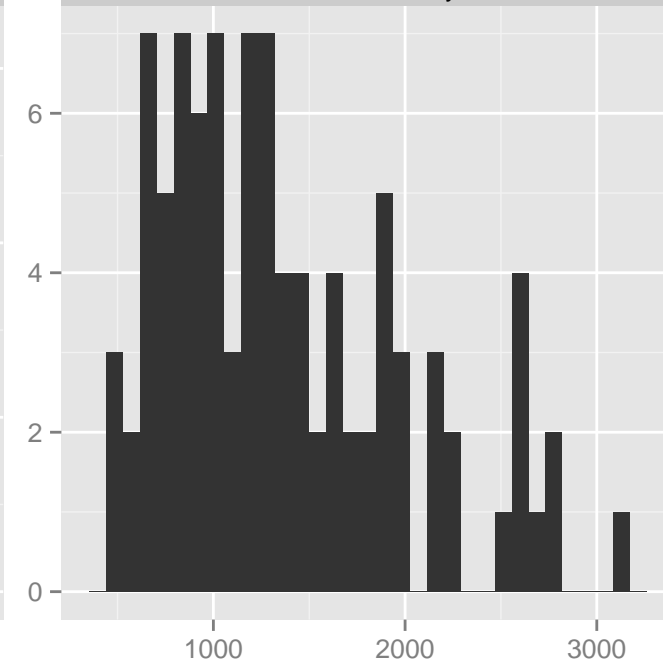
clustering_binary



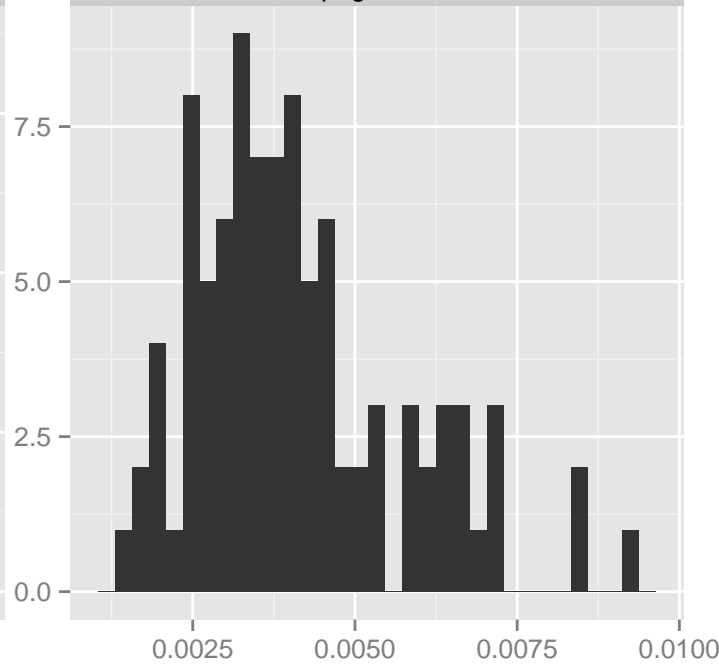
eigenvector_centrality_und



local_efficiency



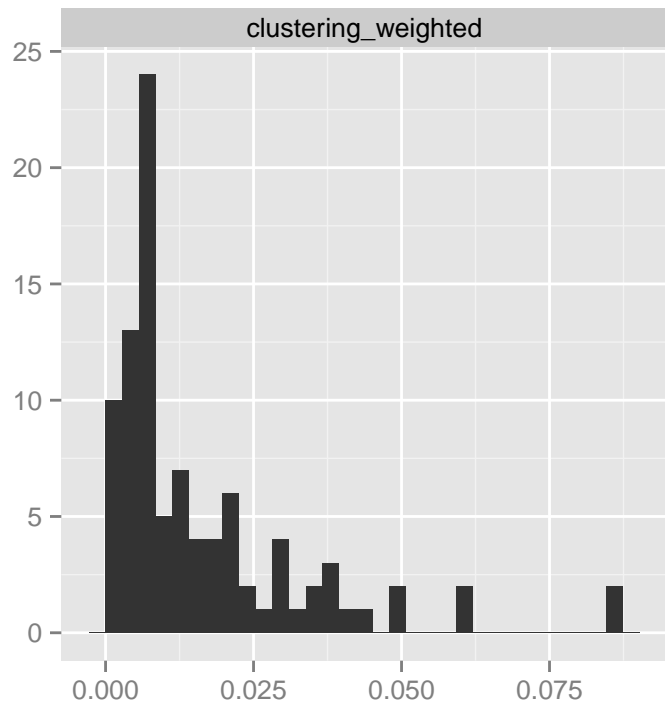
pagerank



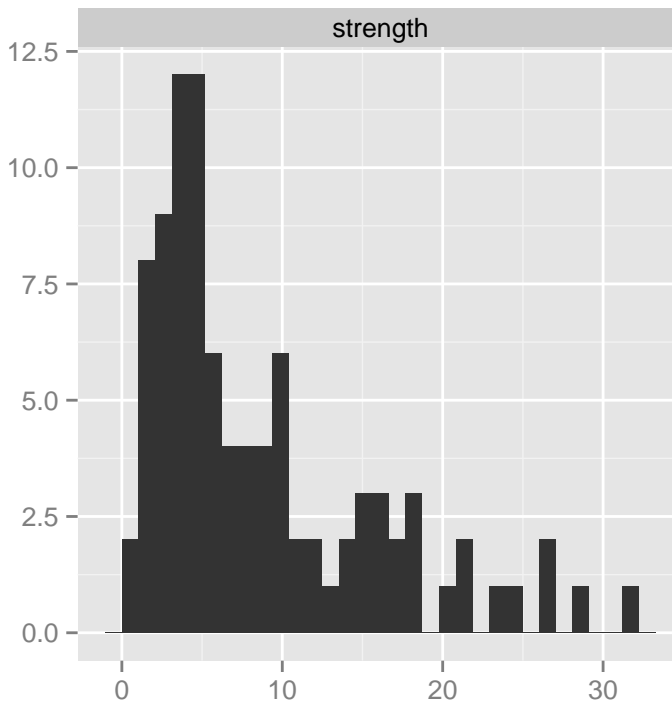
value

202

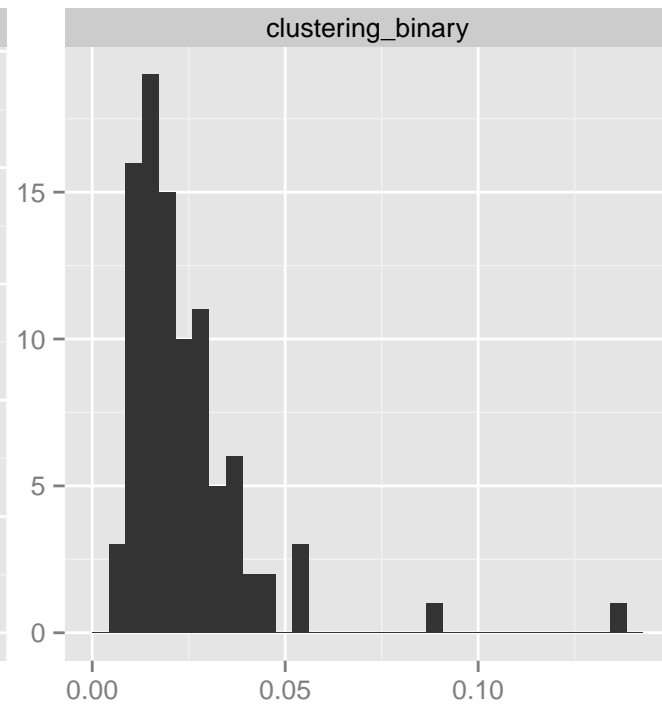
clustering_weighted



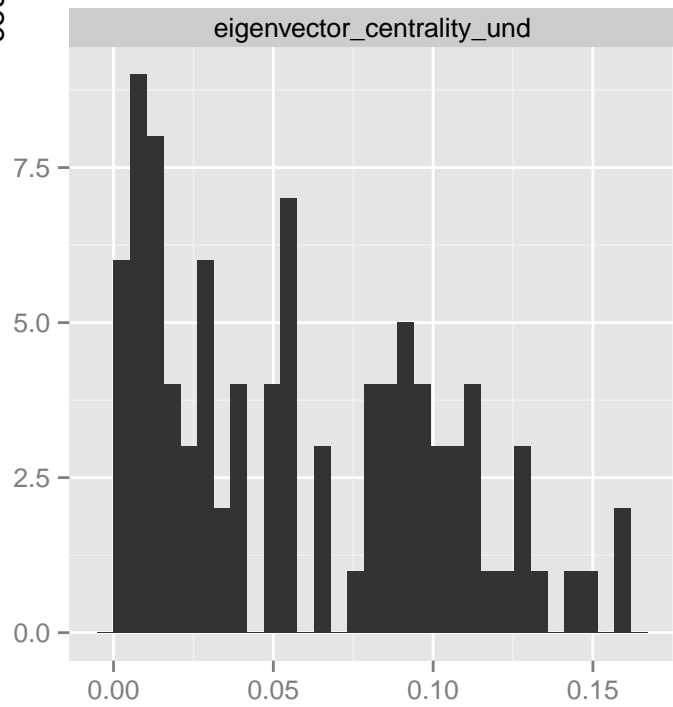
strength



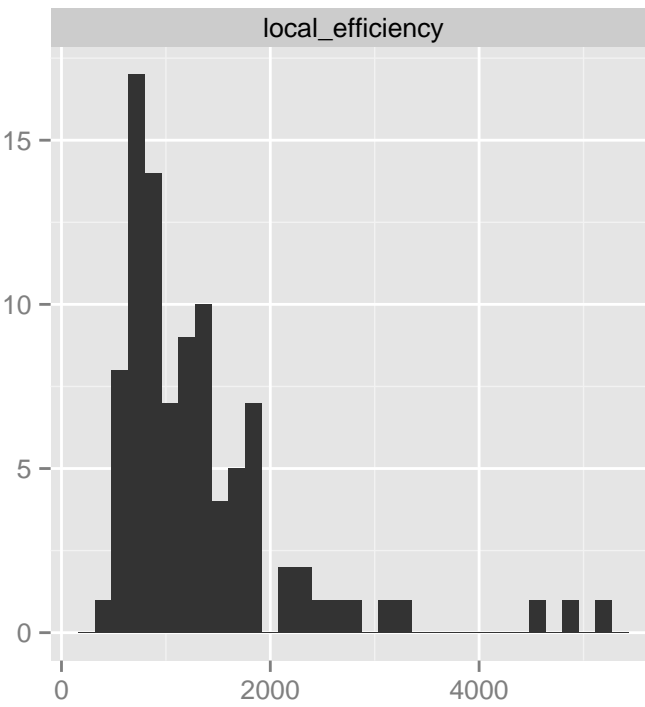
clustering_binary



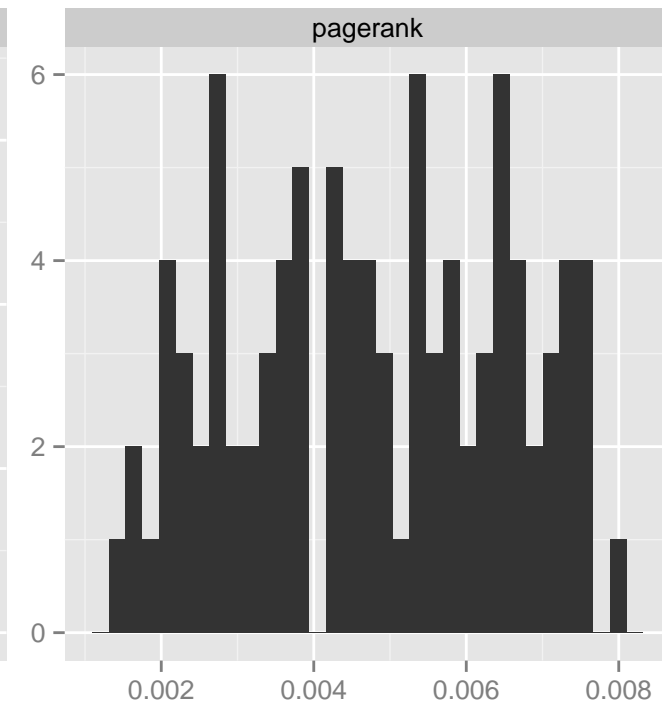
eigenvector_centrality_und



local_efficiency



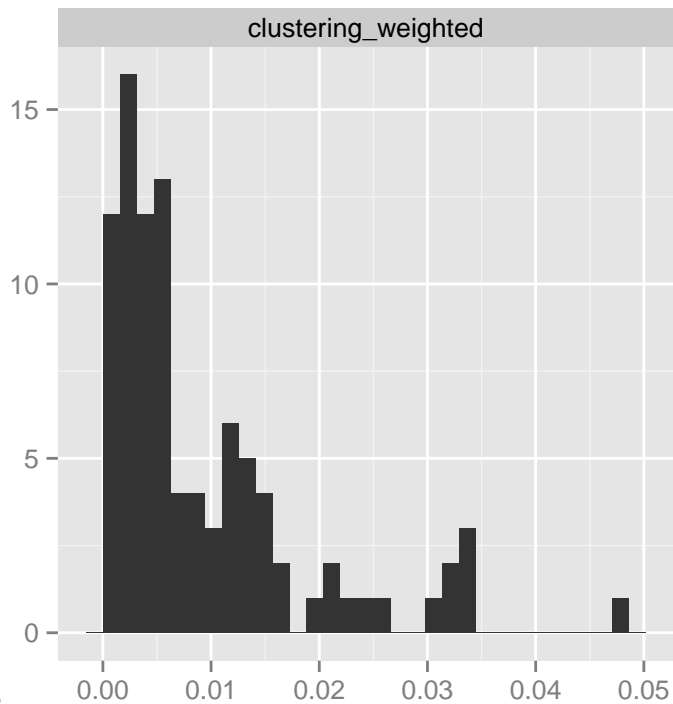
pagerank



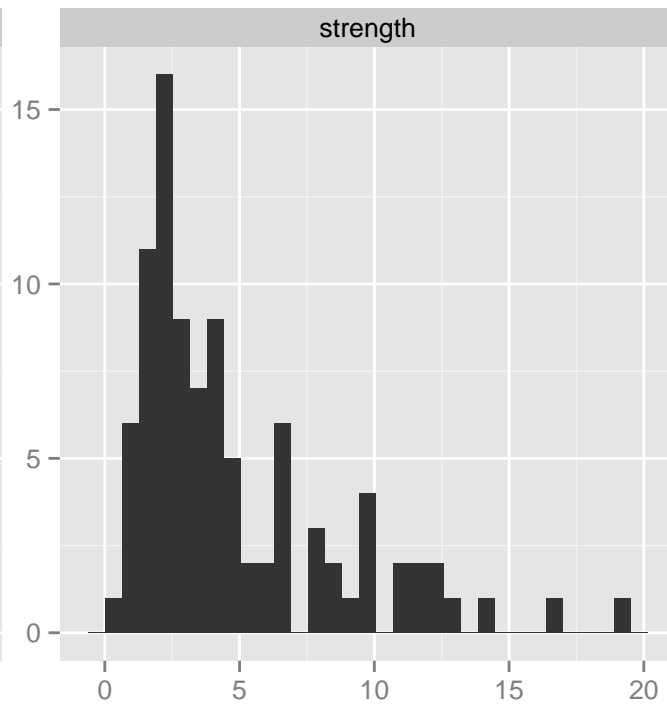
value

203

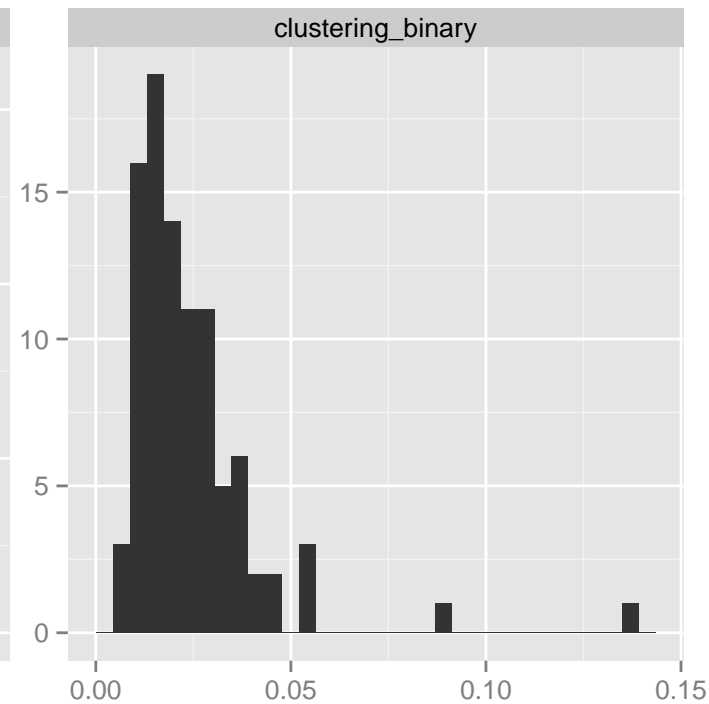
clustering_weighted



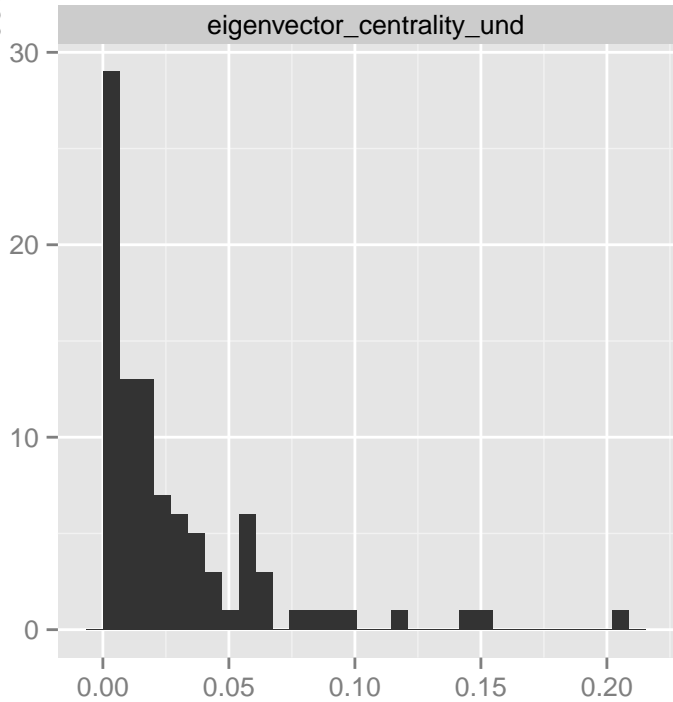
strength



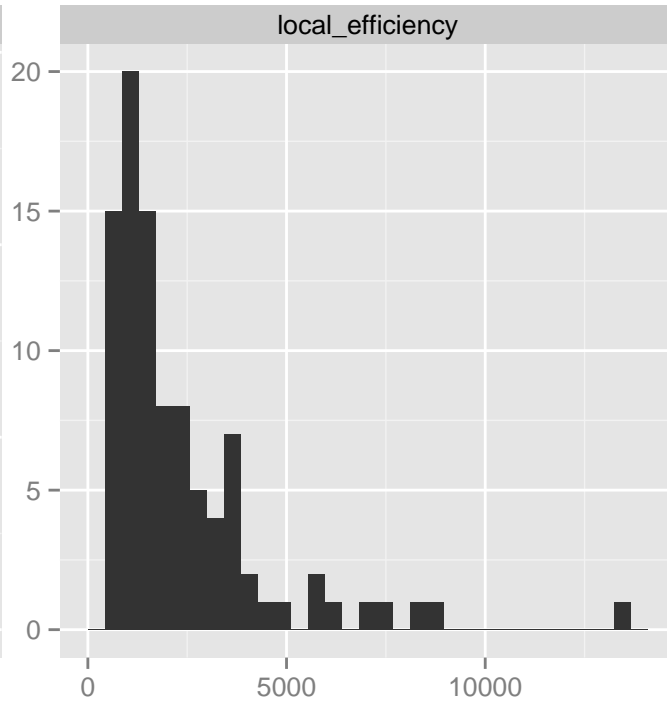
clustering_binary



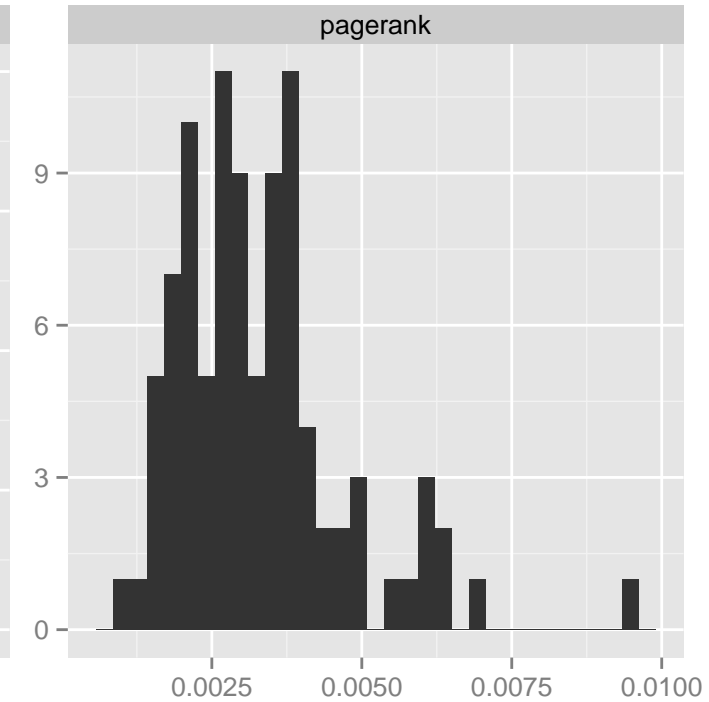
eigenvector_centrality_und



local_efficiency

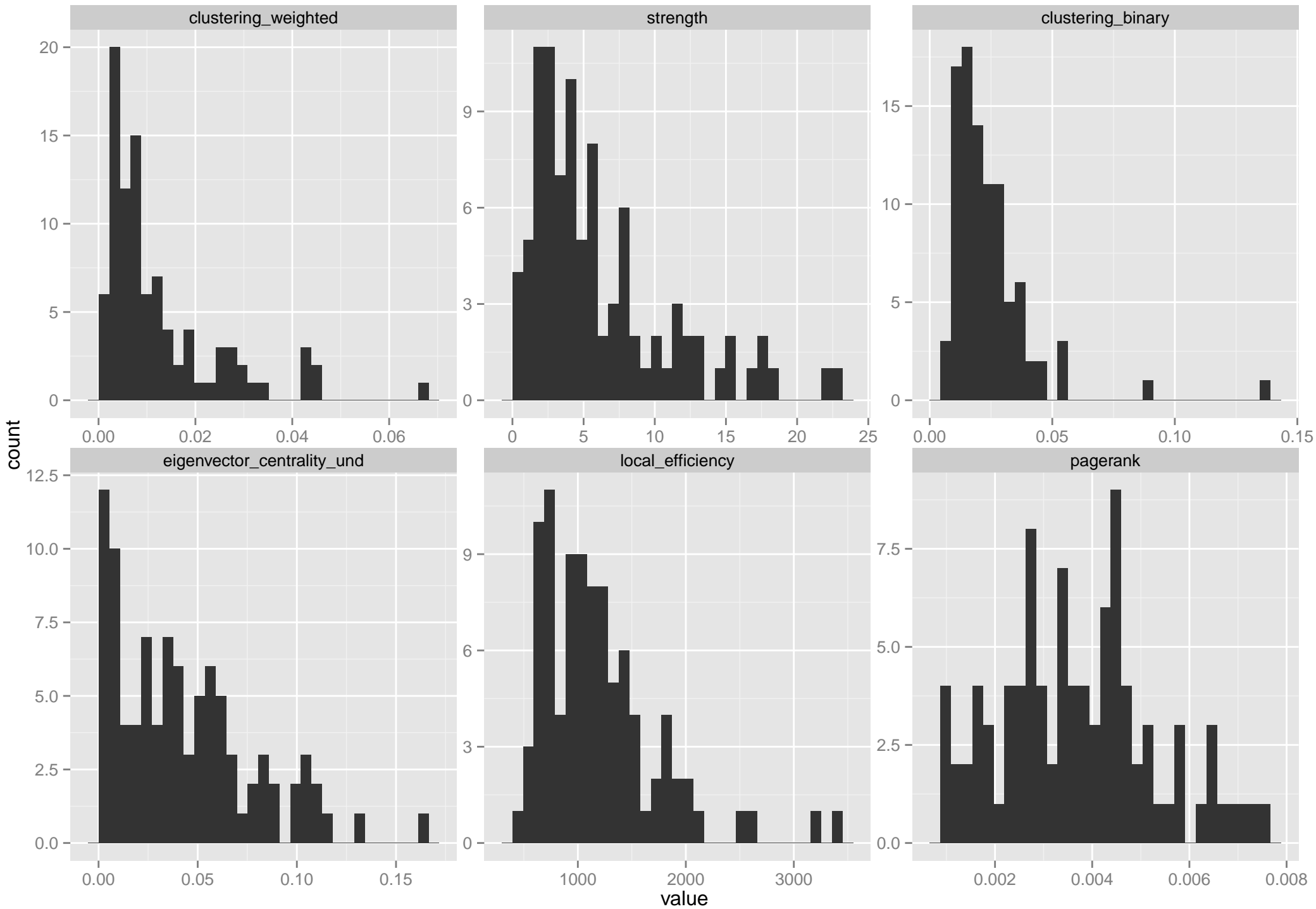


pagerank



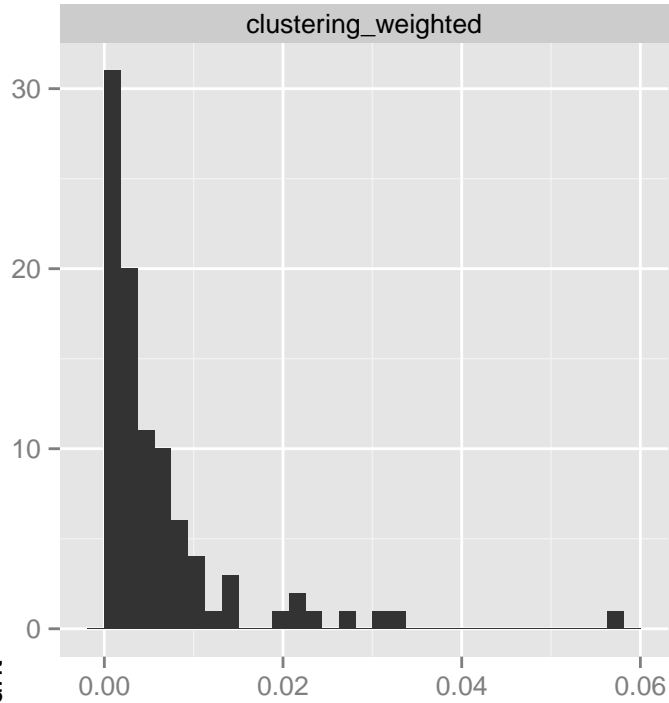
value

204

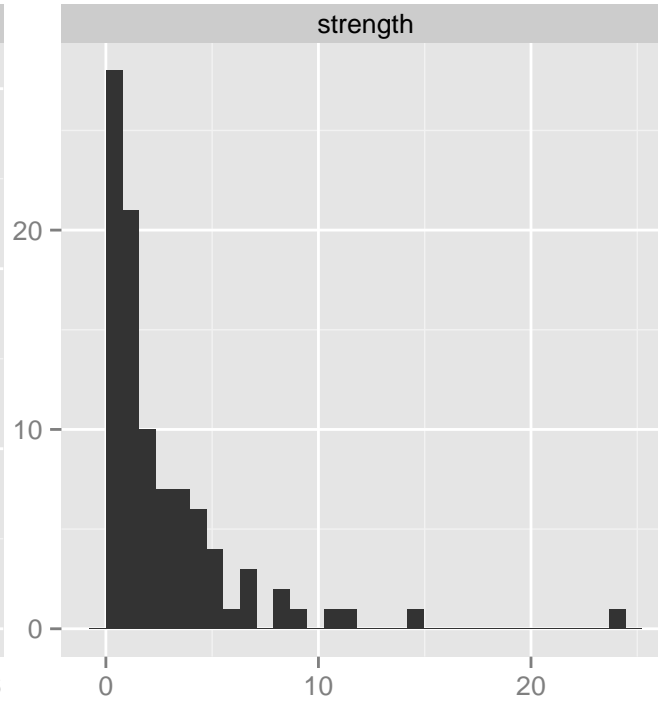


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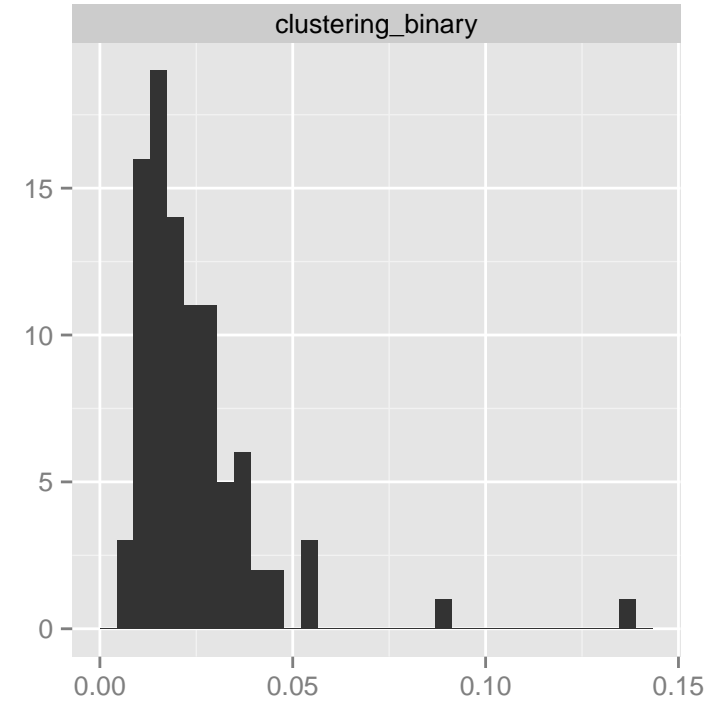
clustering_weighted



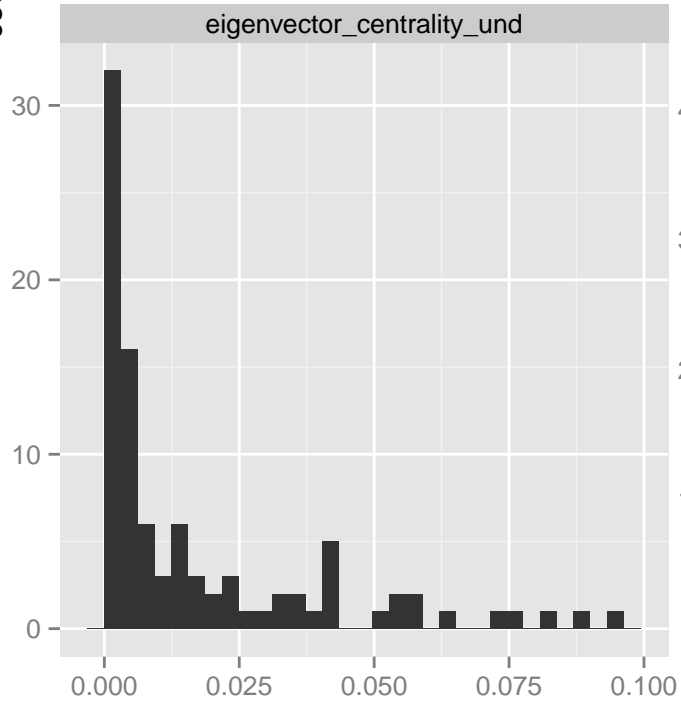
strength



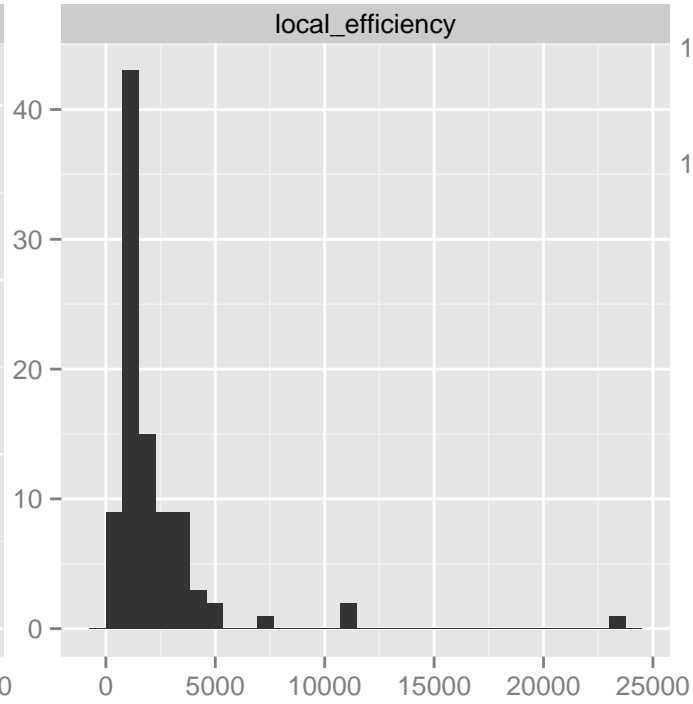
clustering_binary



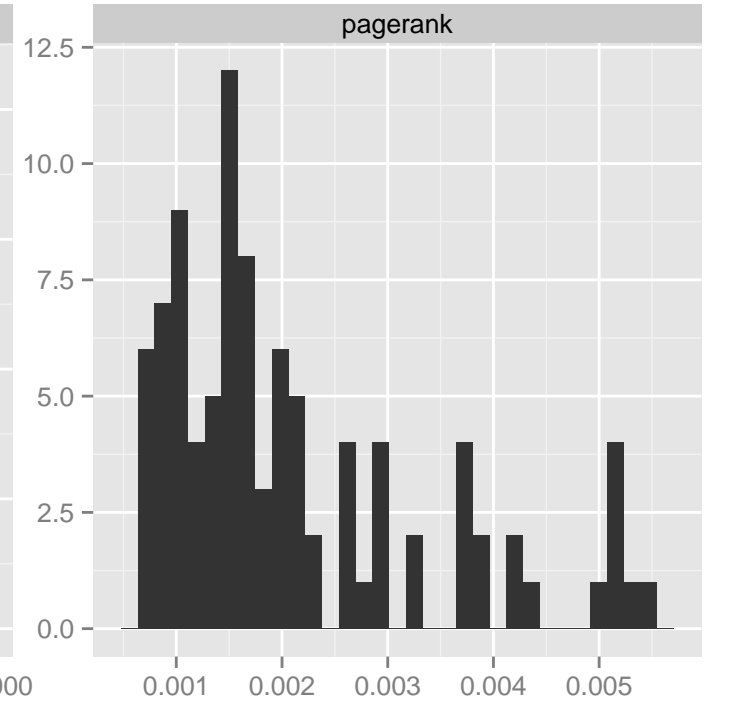
eigenvector_centrality_und



local_efficiency



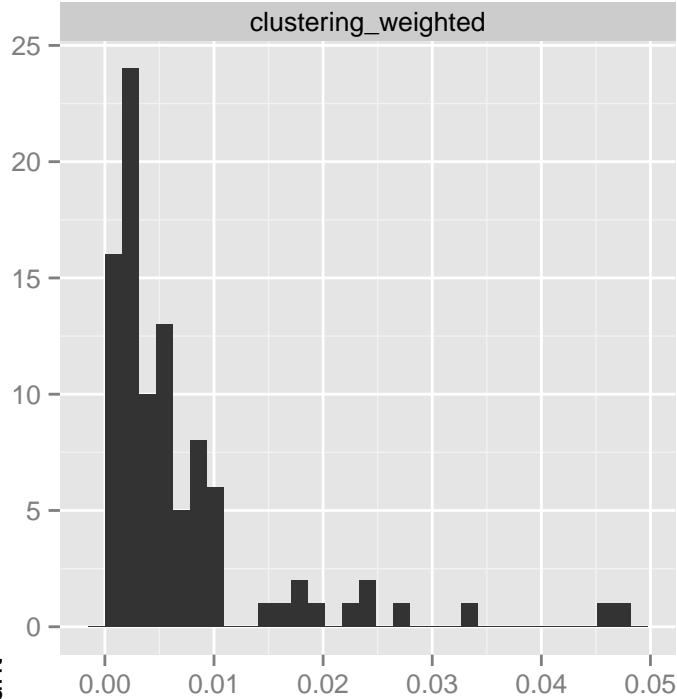
pagerank



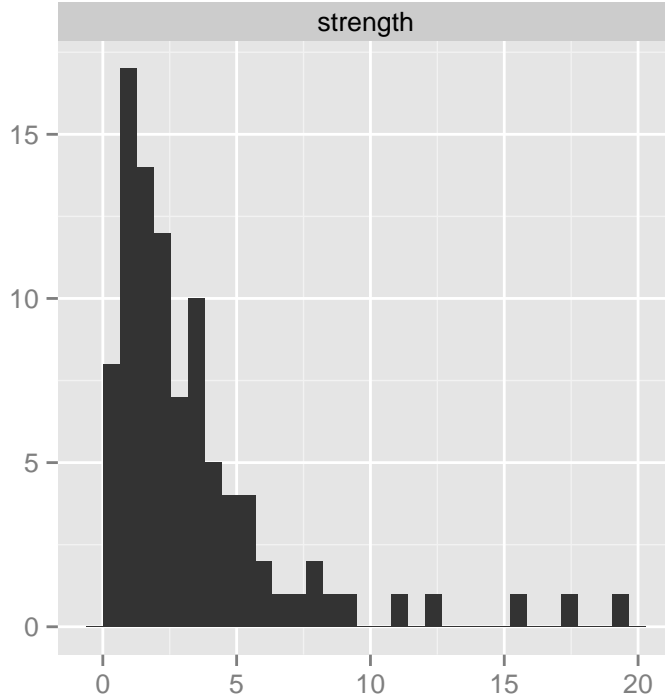
value

206

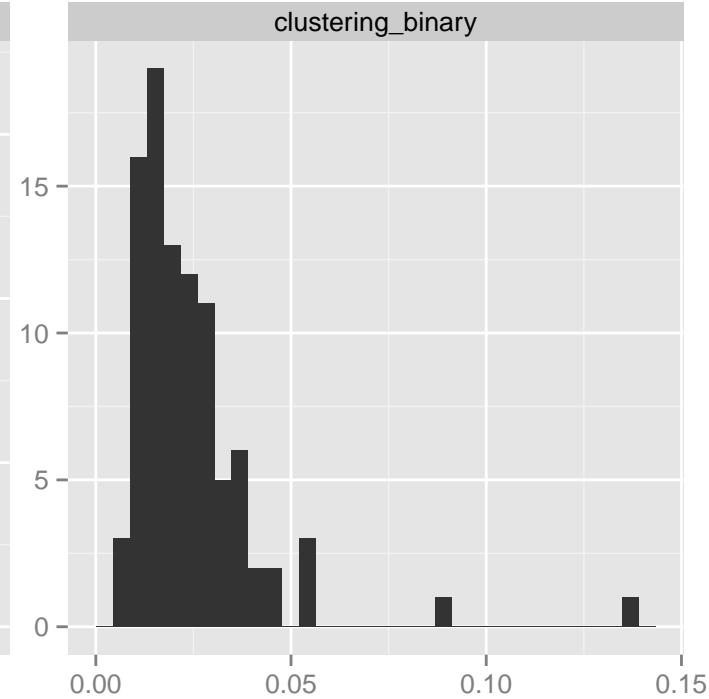
clustering_weighted



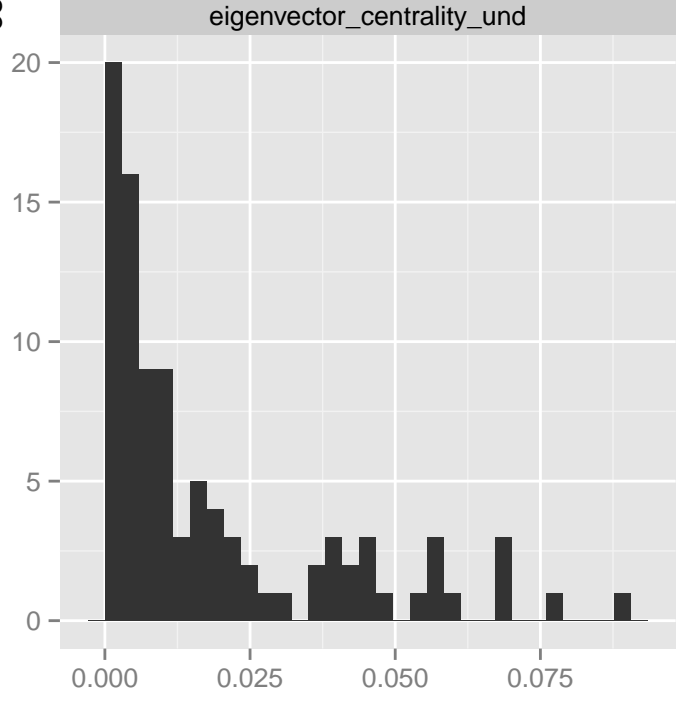
strength



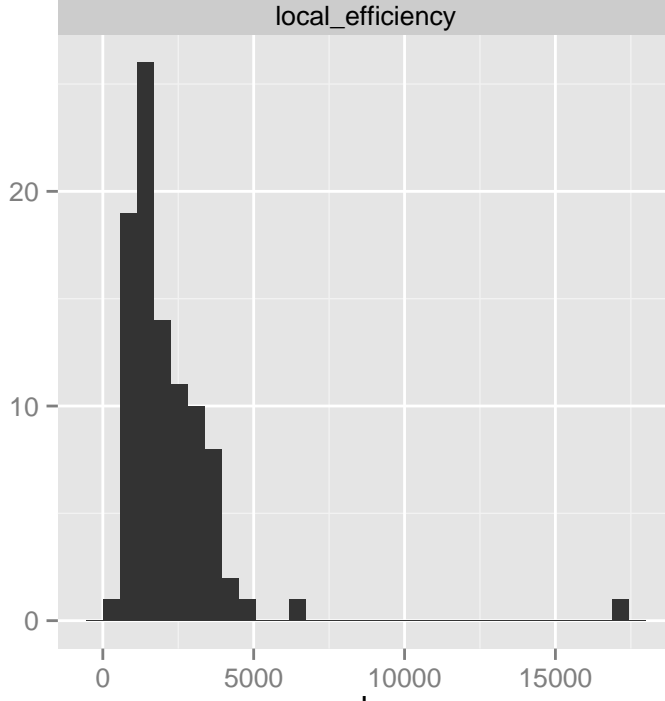
clustering_binary



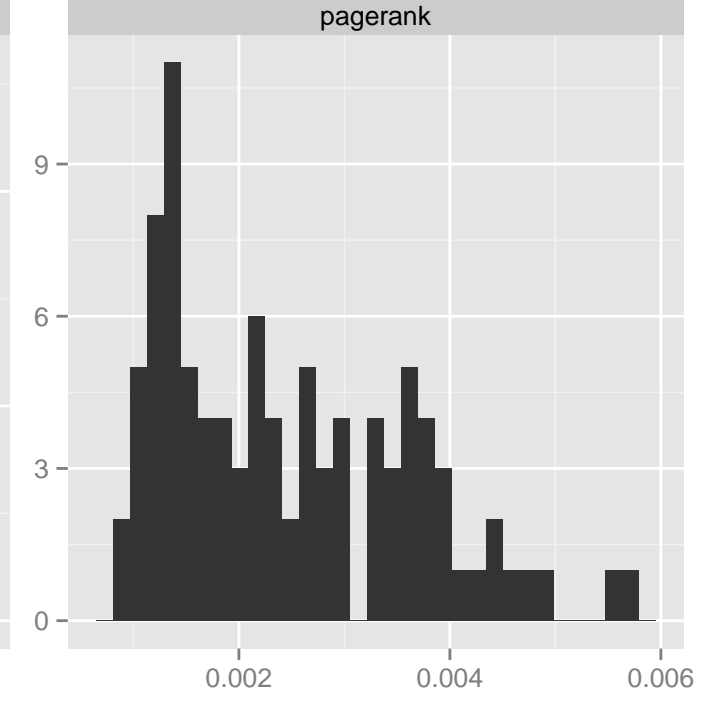
eigenvector_centrality_und



local_efficiency



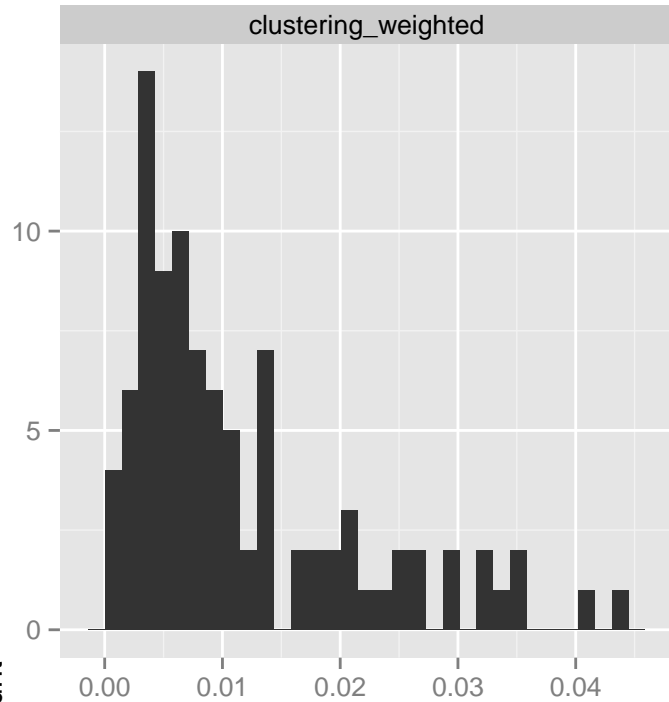
pagerank



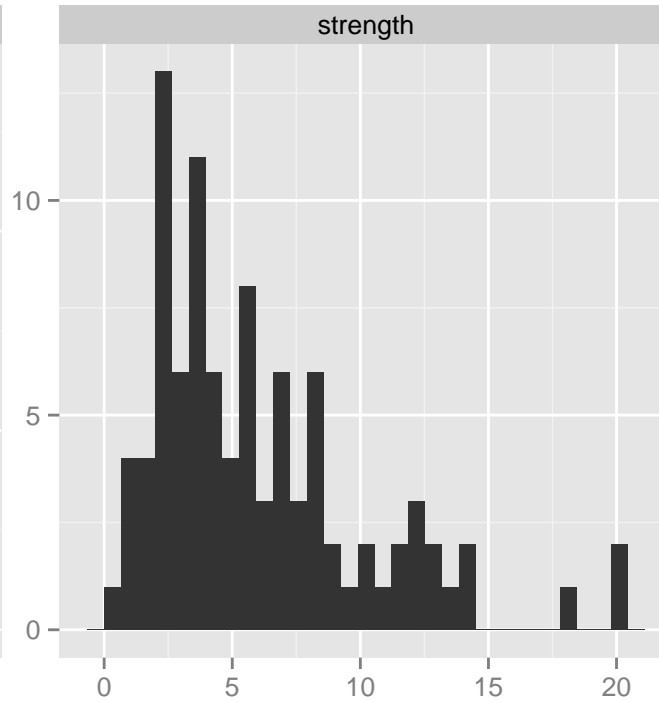
value

207

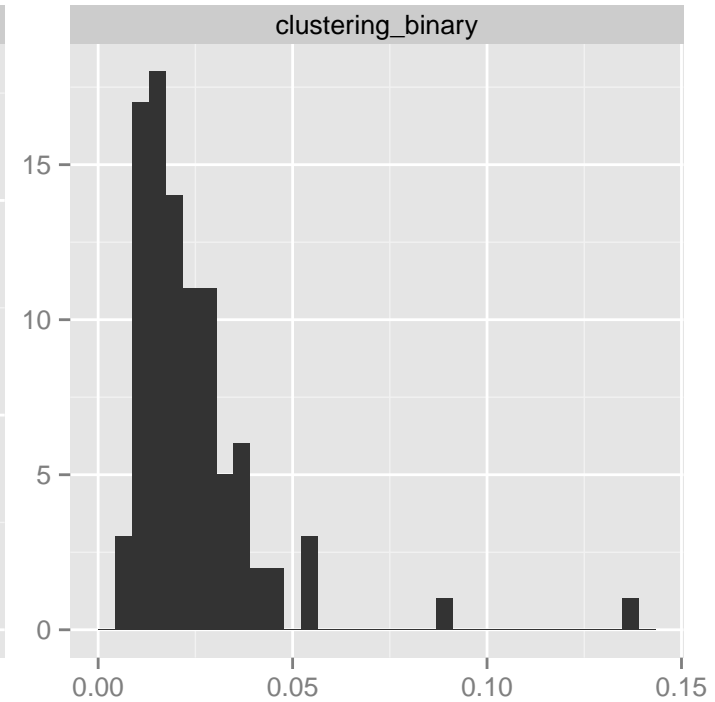
clustering_weighted



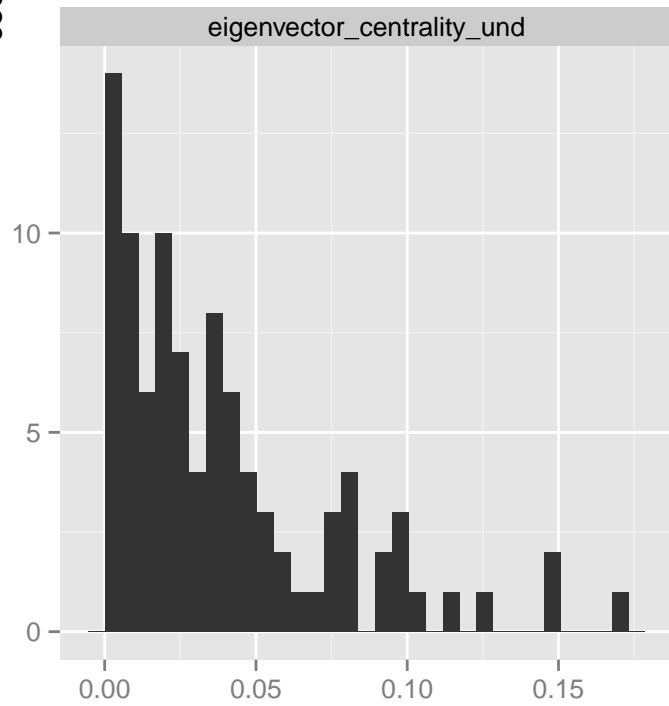
strength



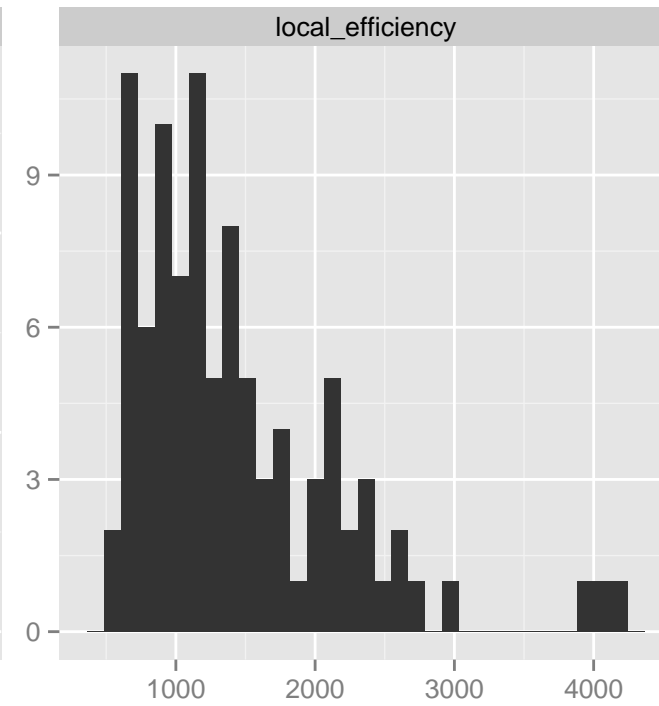
clustering_binary



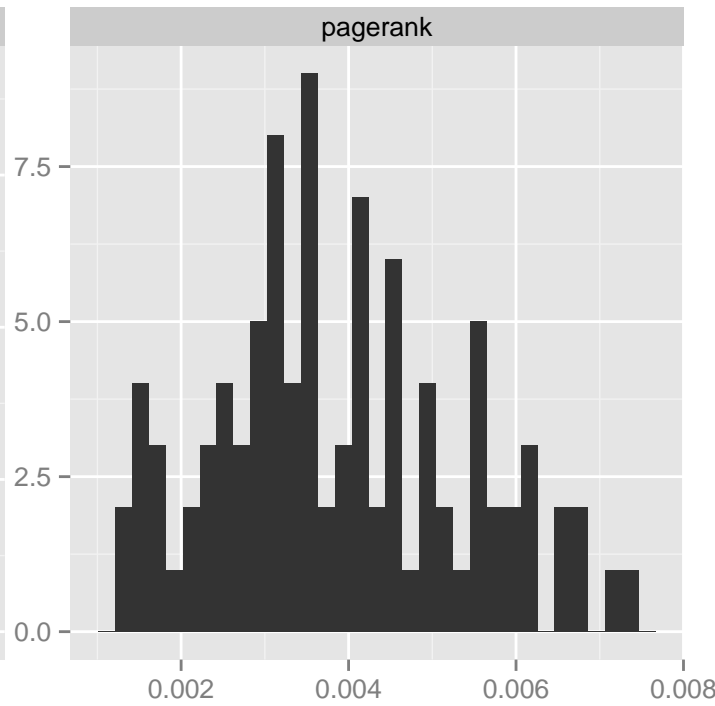
eigenvector_centrality_und



local_efficiency



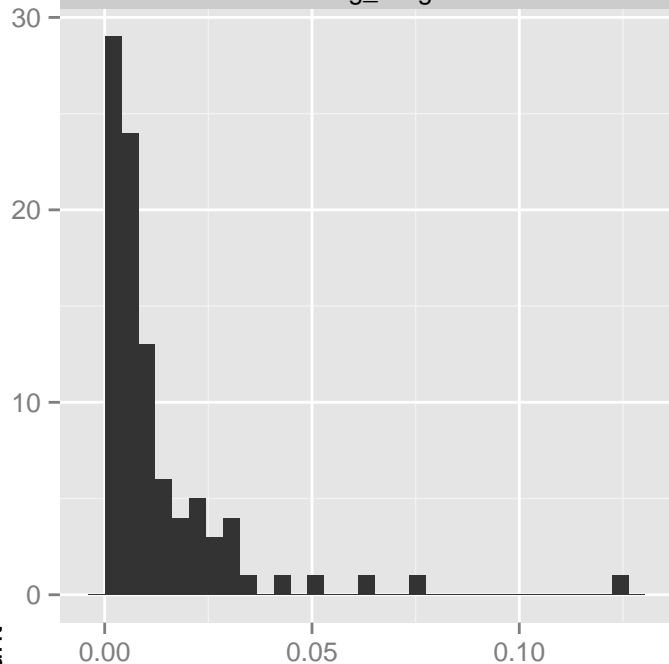
pagerank



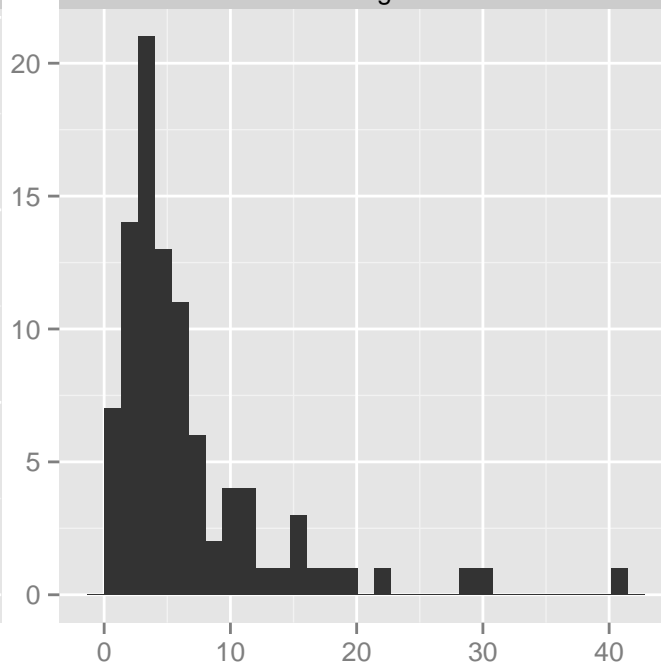
value

208

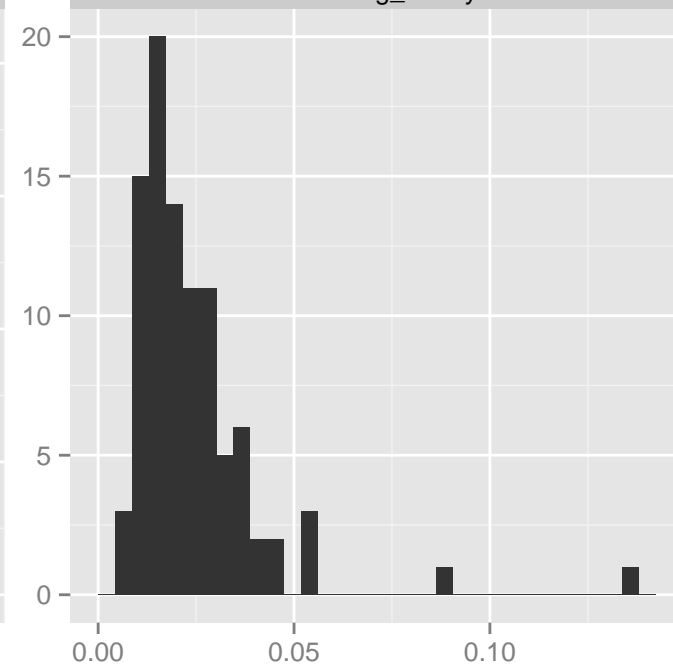
clustering_weighted



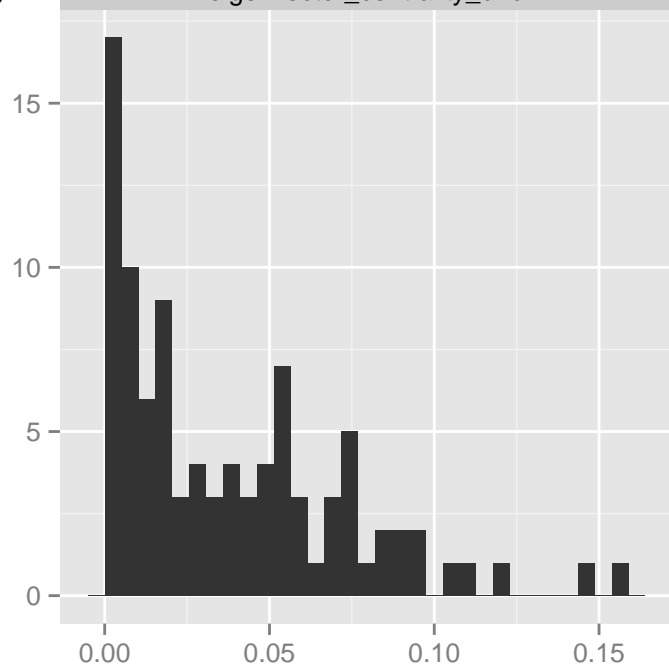
strength



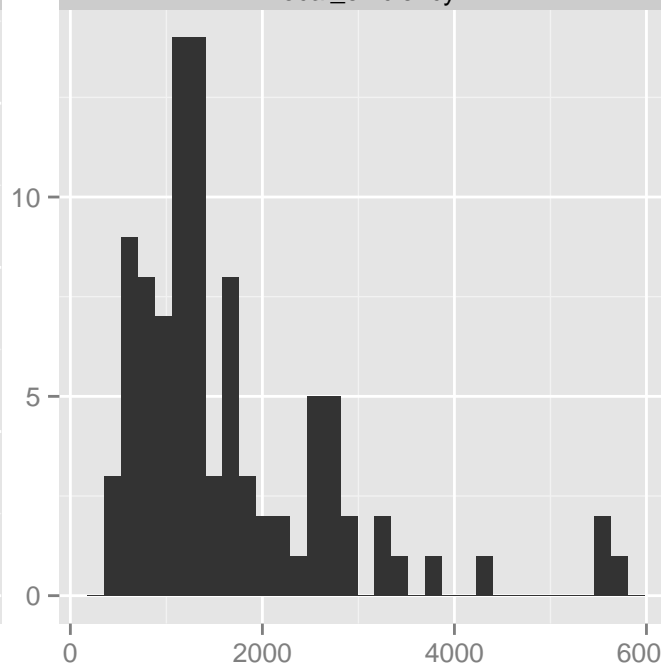
clustering_binary



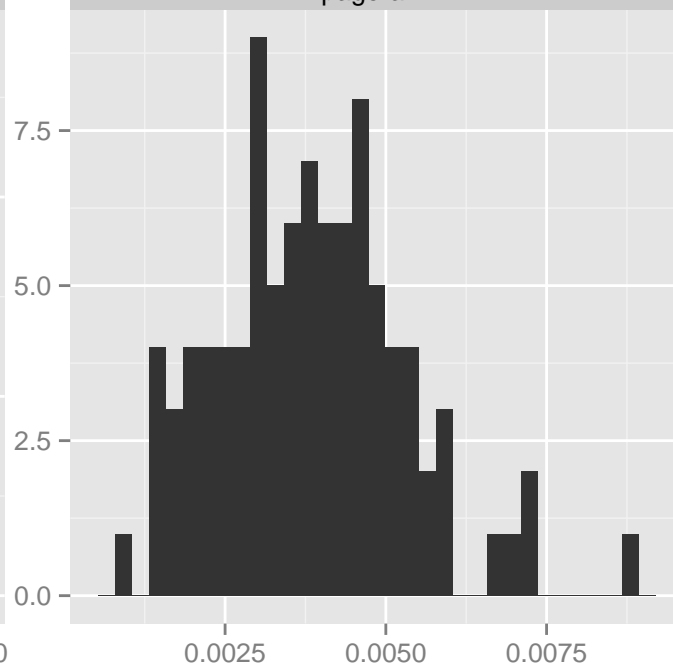
eigenvector_centrality_und



local_efficiency



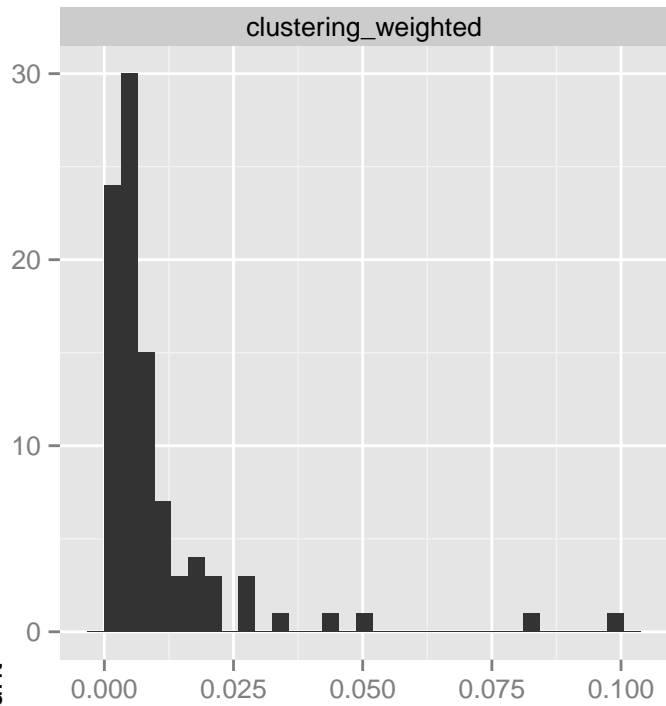
pagerank



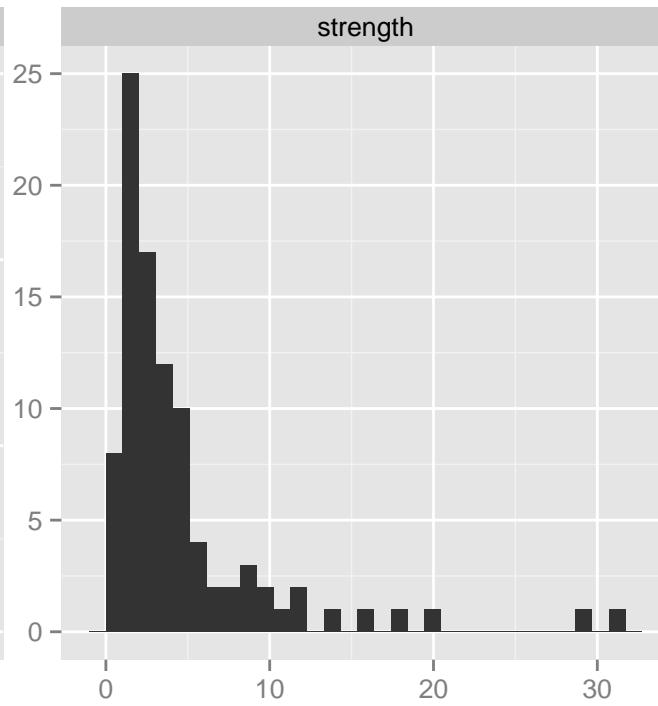
value

209

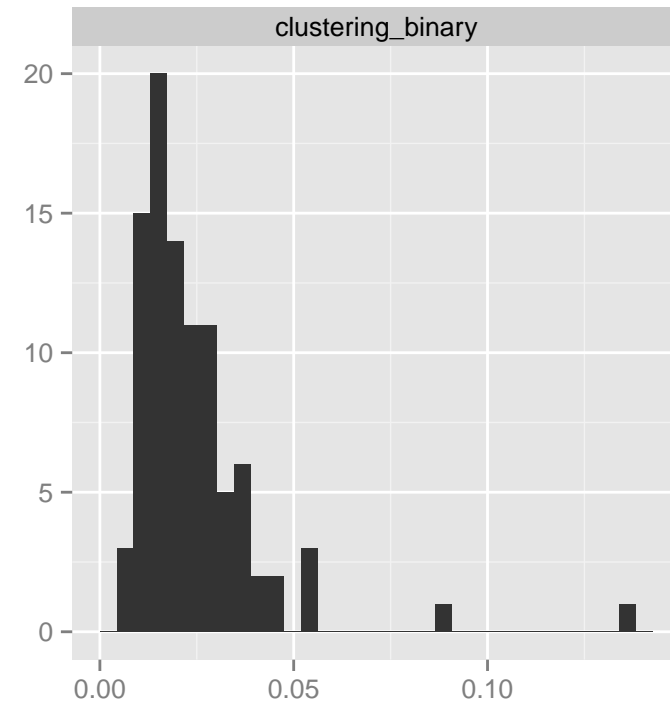
clustering_weighted



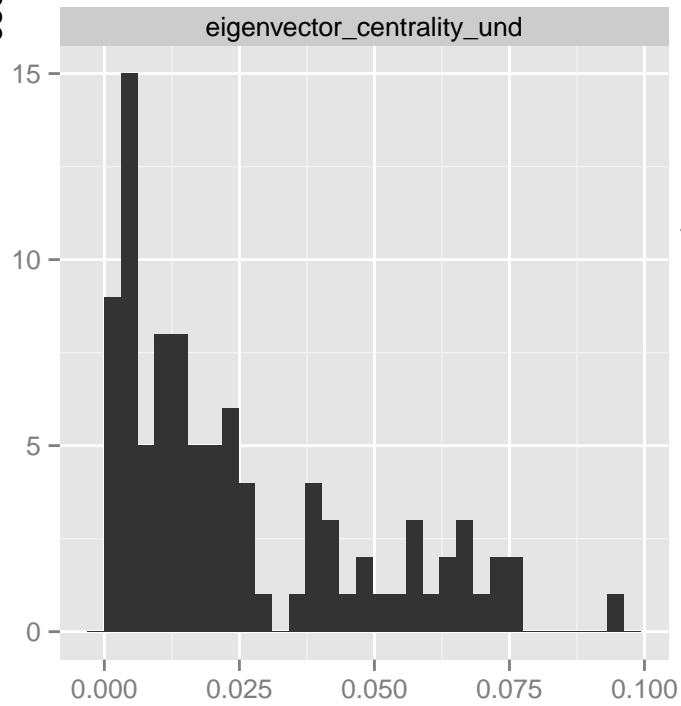
strength



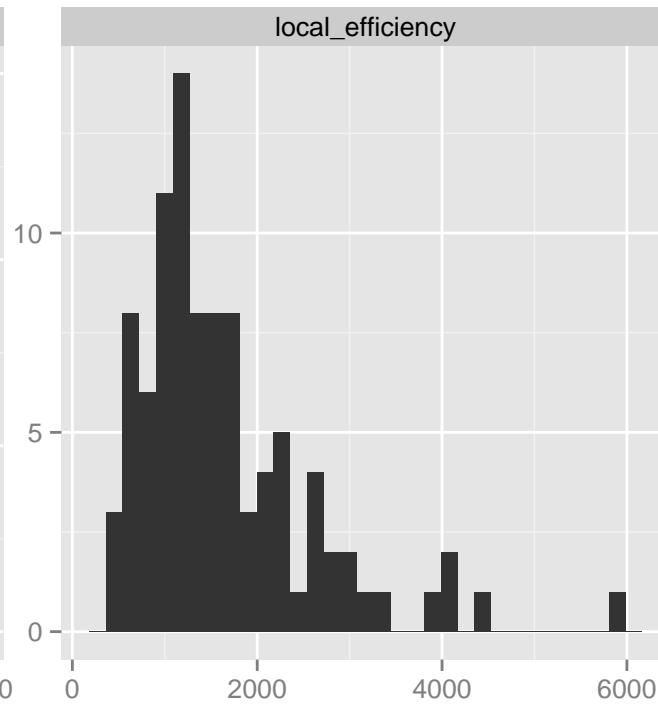
clustering_binary



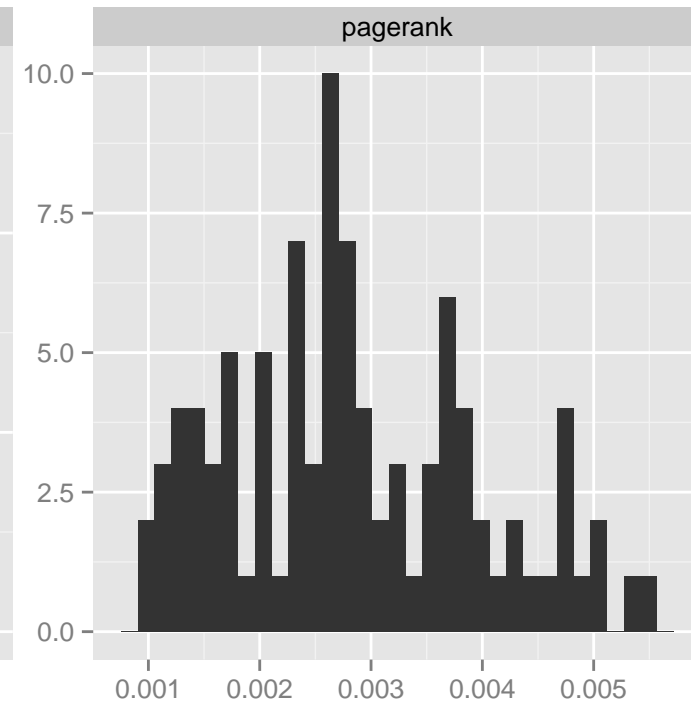
eigenvector_centrality_und



local_efficiency



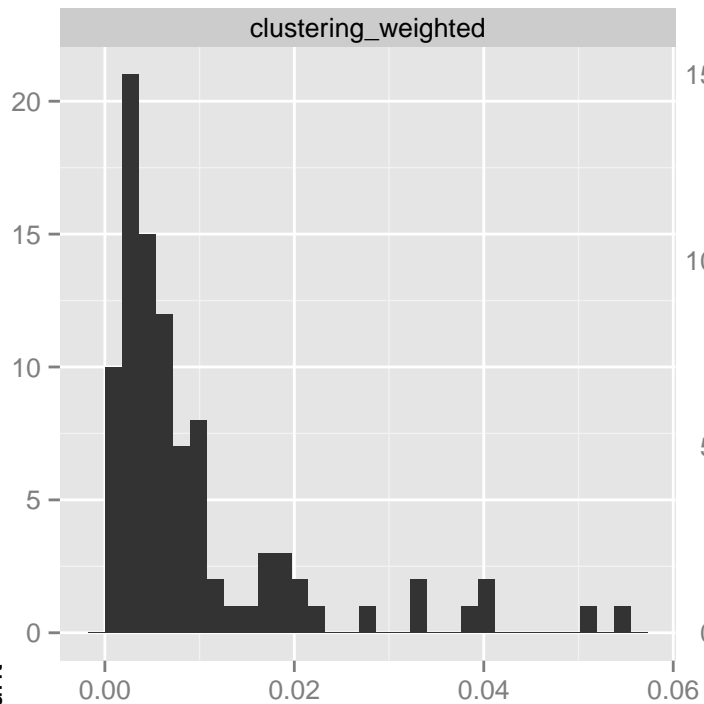
pagerank



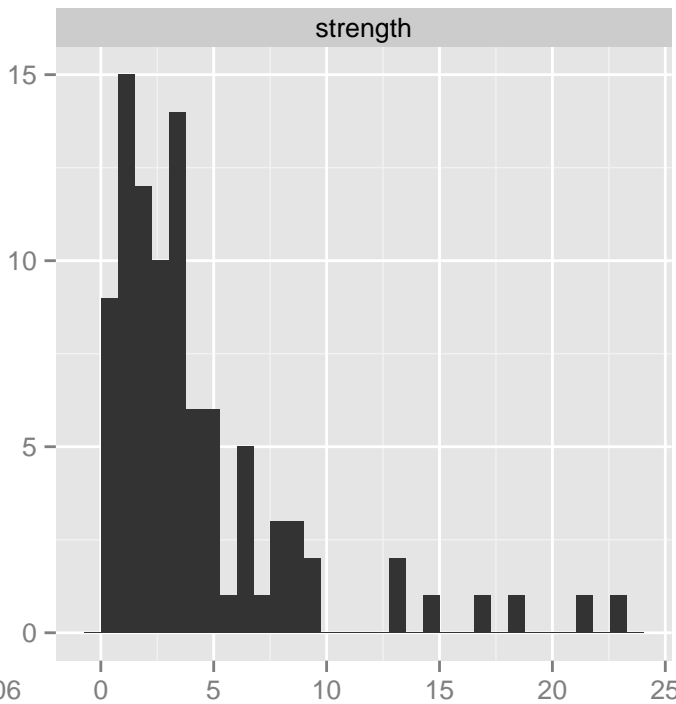
value

210

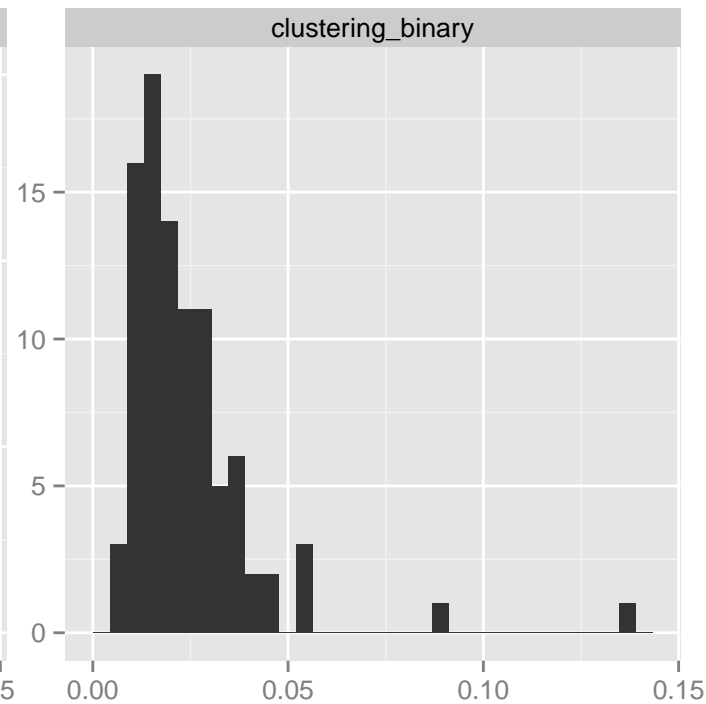
clustering_weighted



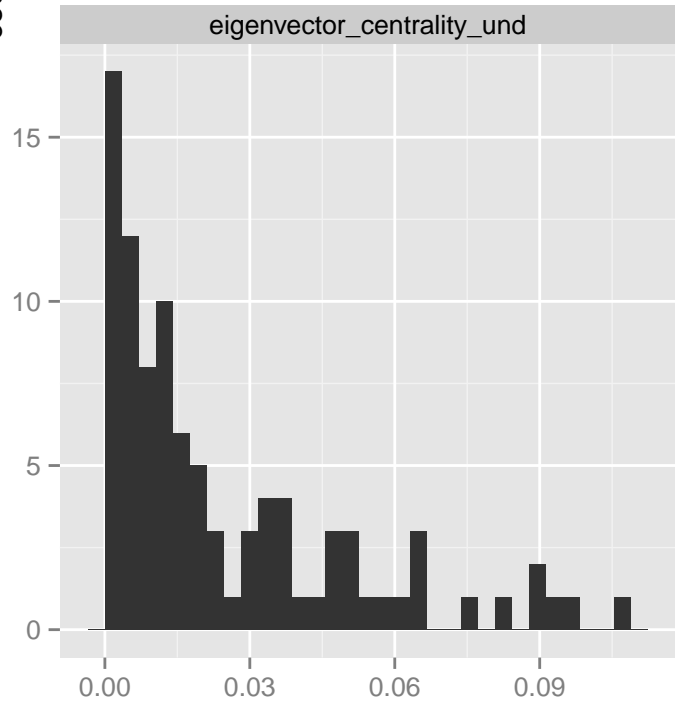
strength



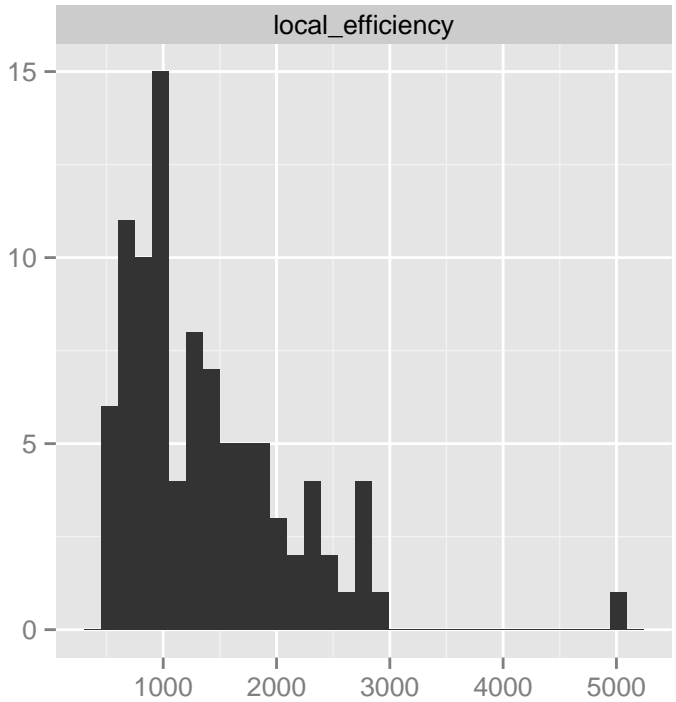
clustering_binary



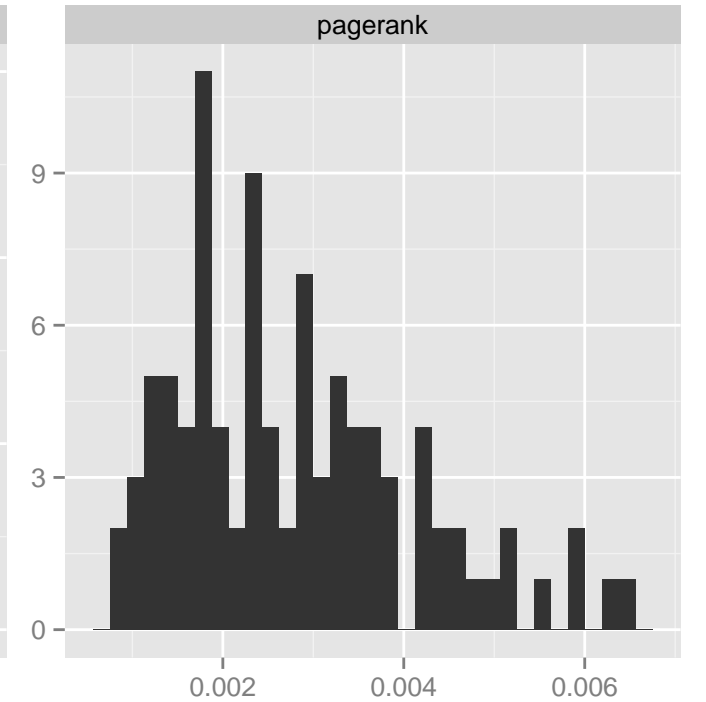
eigenvector_centrality_und



local_efficiency



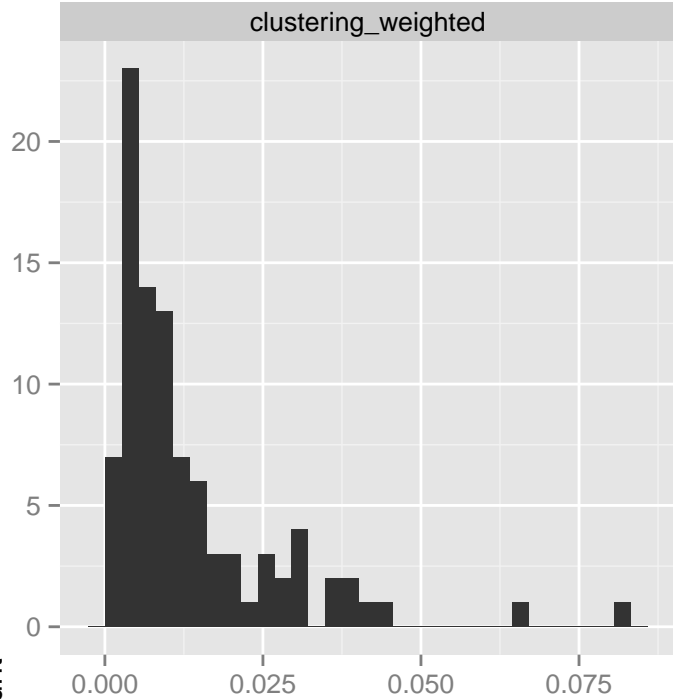
pagerank



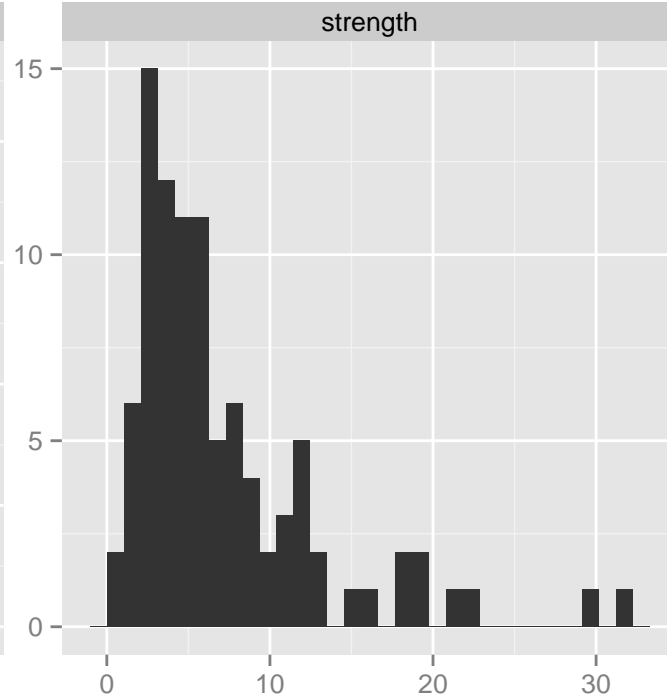
value

211

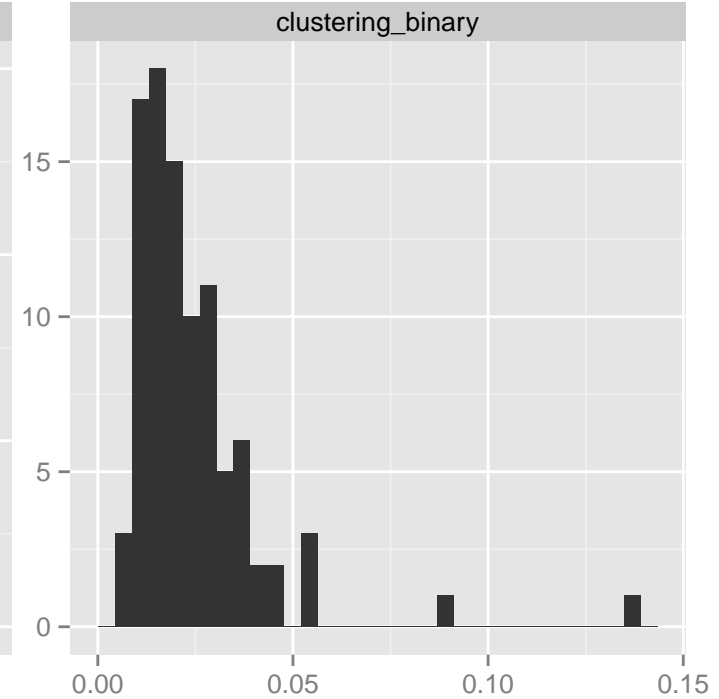
clustering_weighted



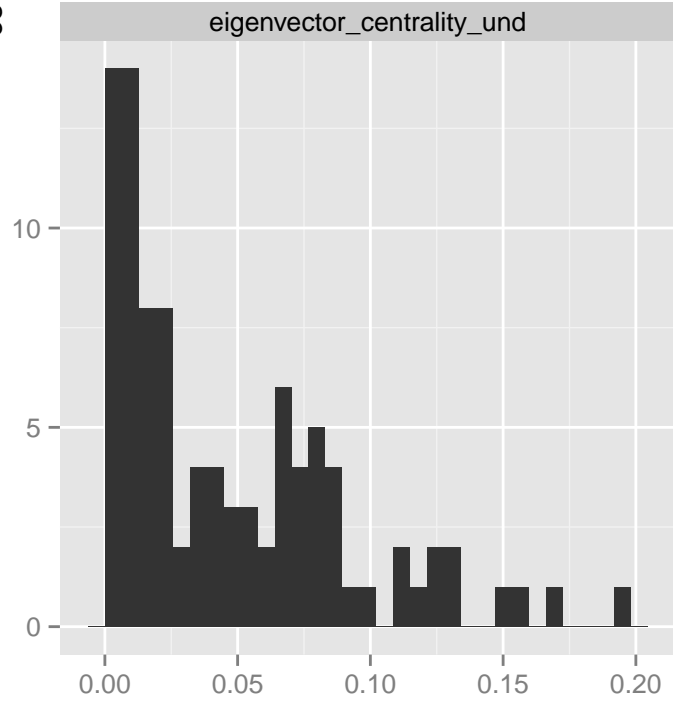
strength



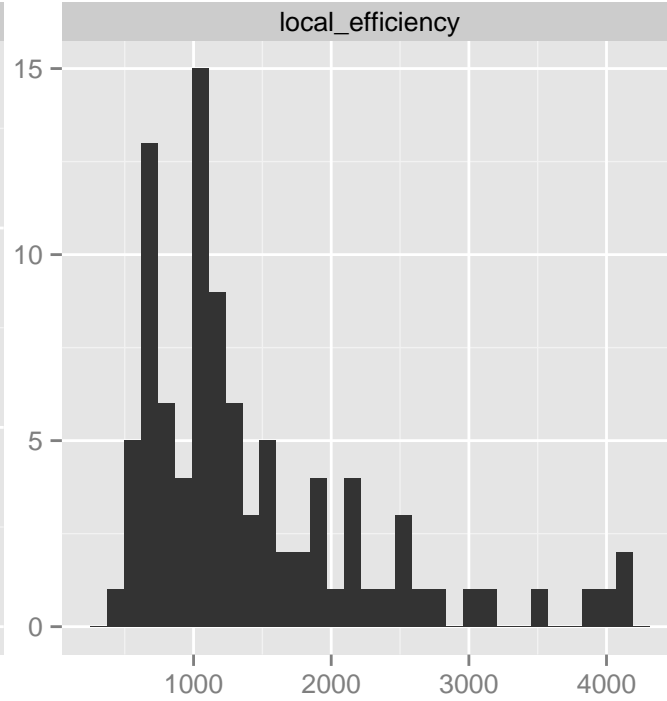
clustering_binary



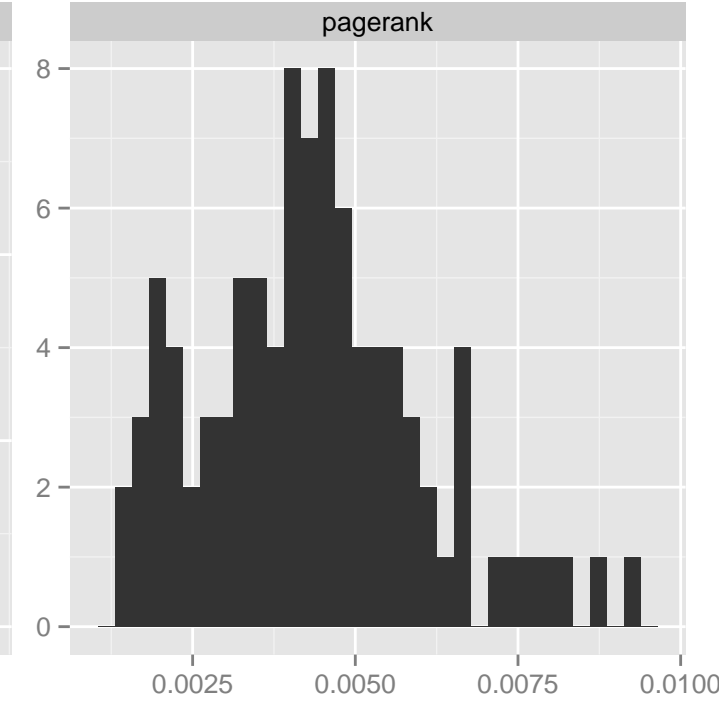
eigenvector_centrality_und



local_efficiency

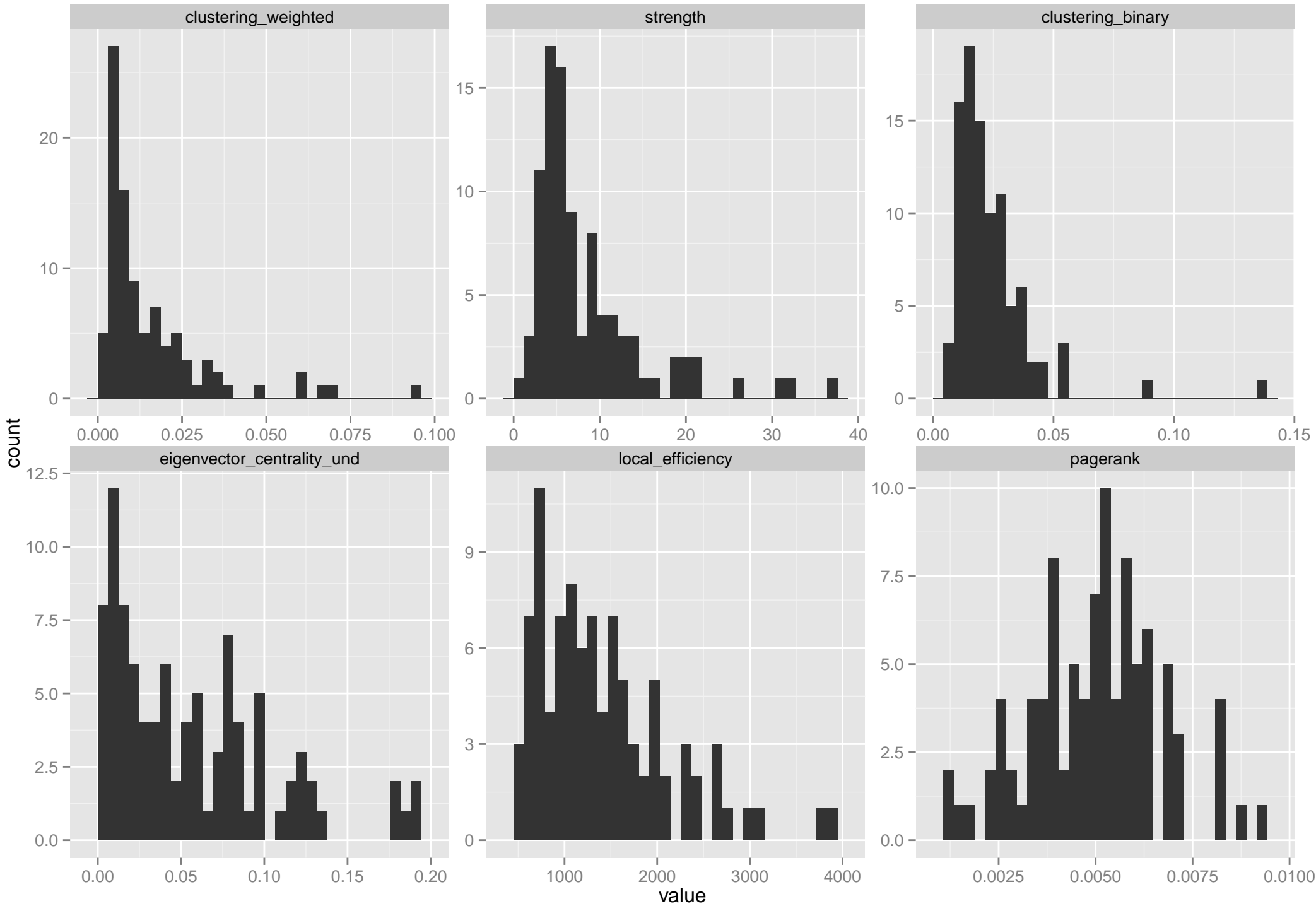


pagerank

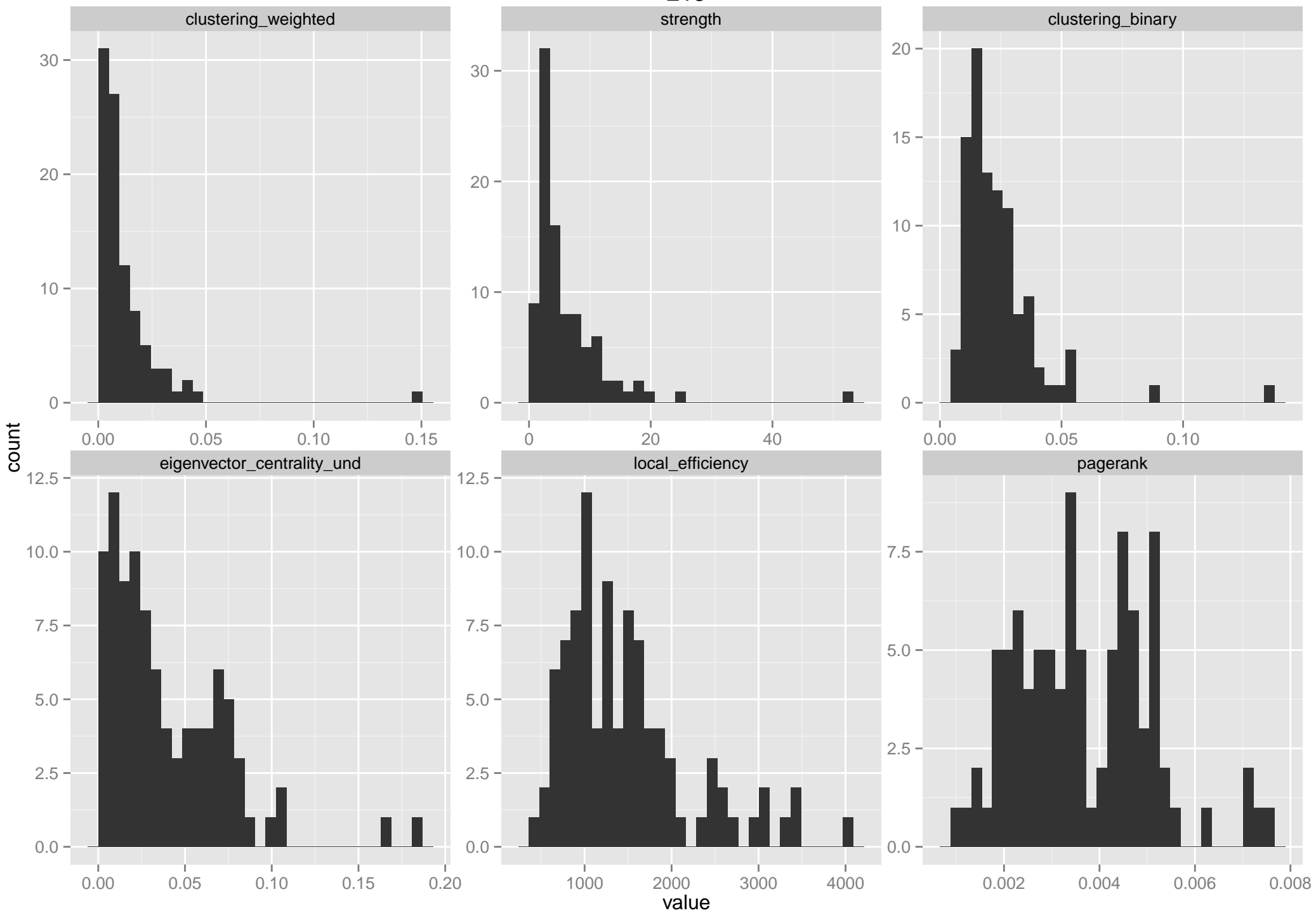


value

212

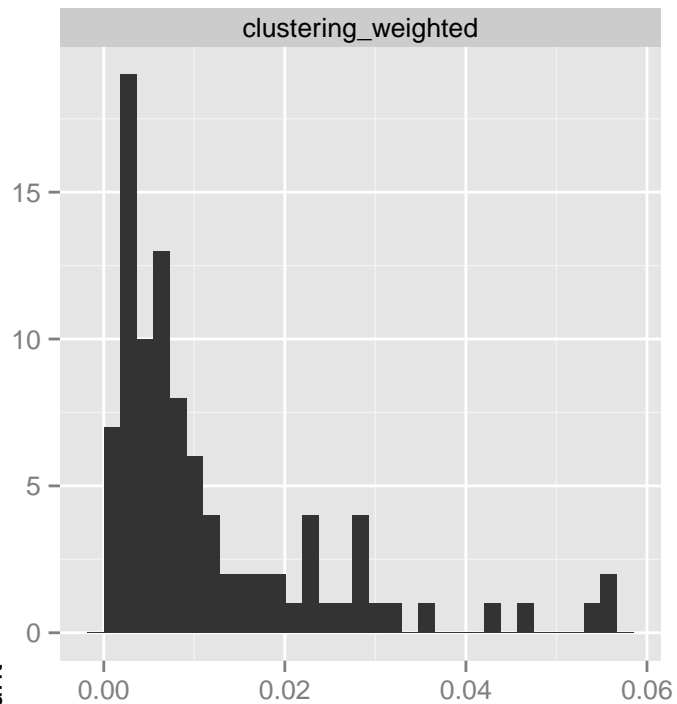


213

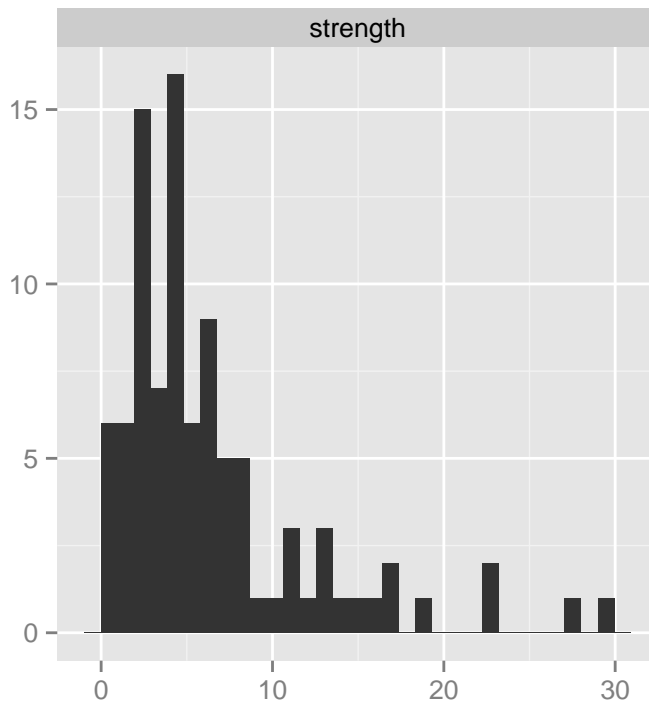


214

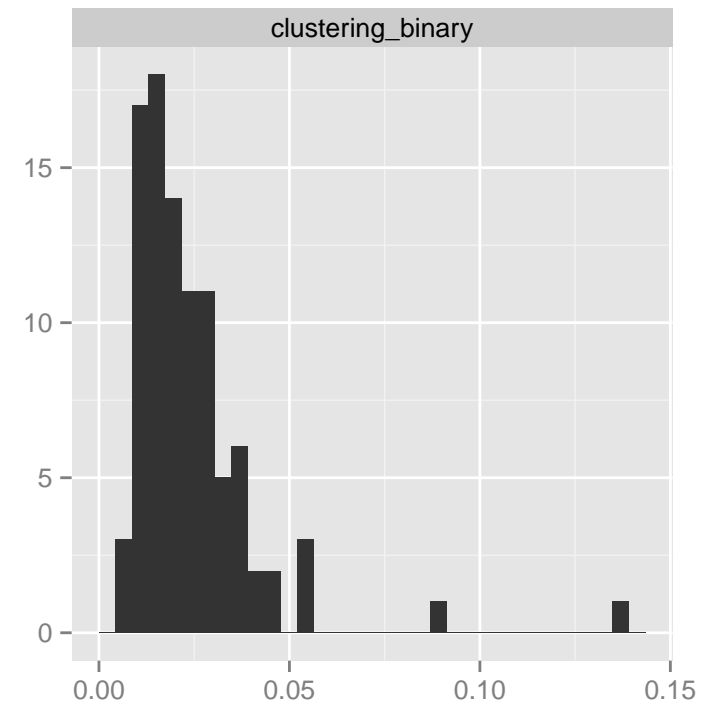
clustering_weighted



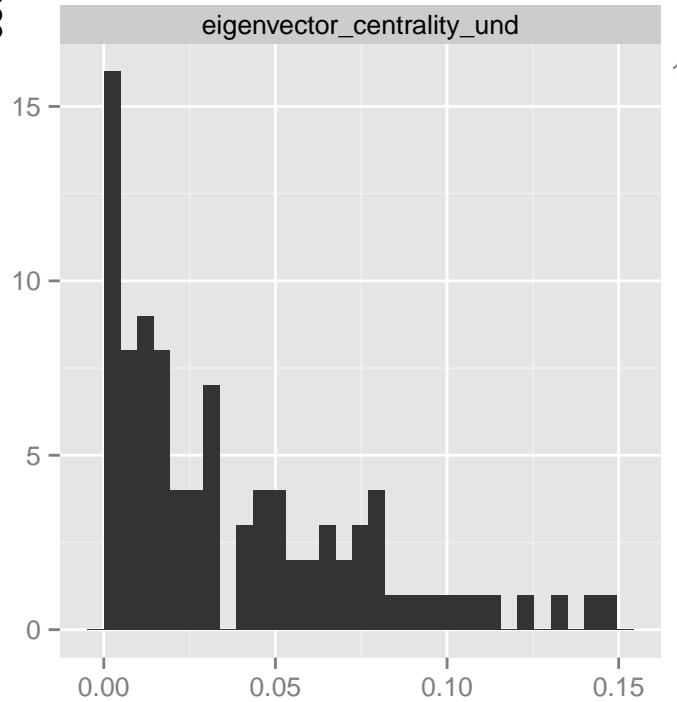
strength



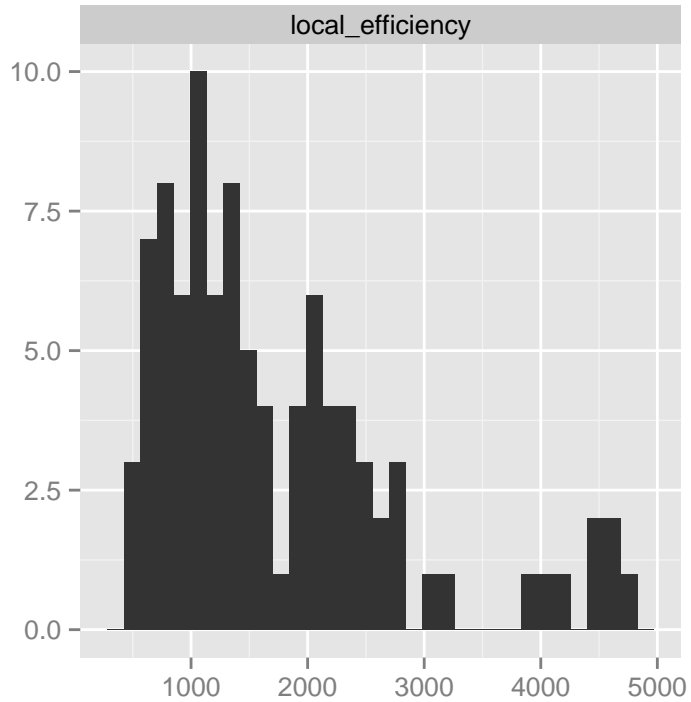
clustering_binary



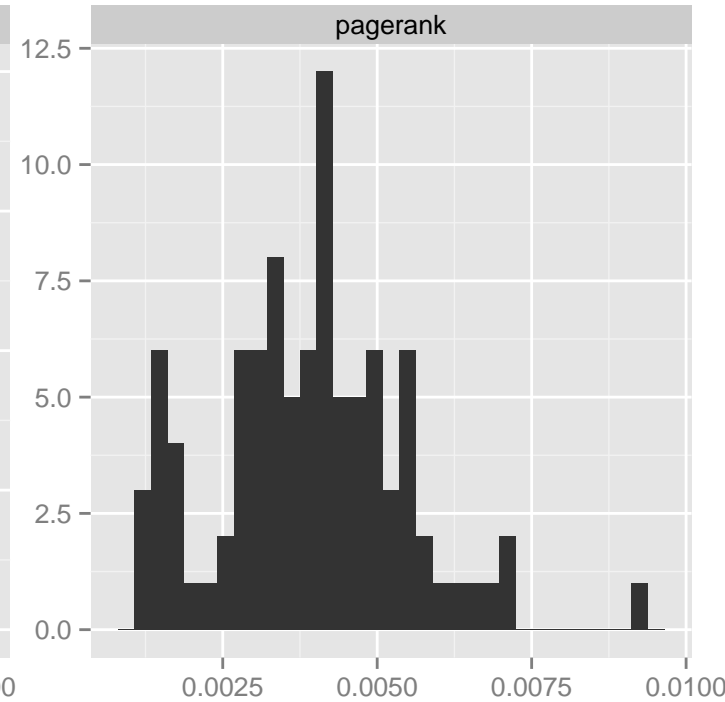
eigenvector_centrality_und



local_efficiency



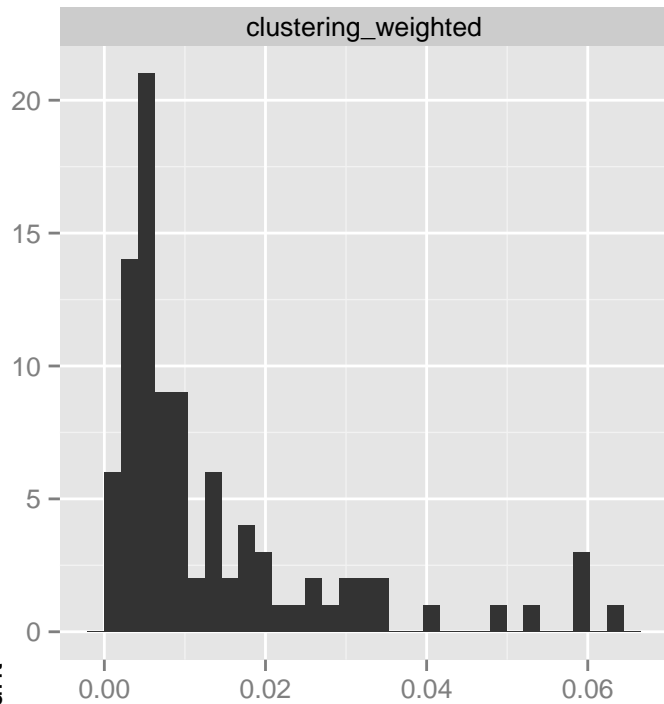
pagerank



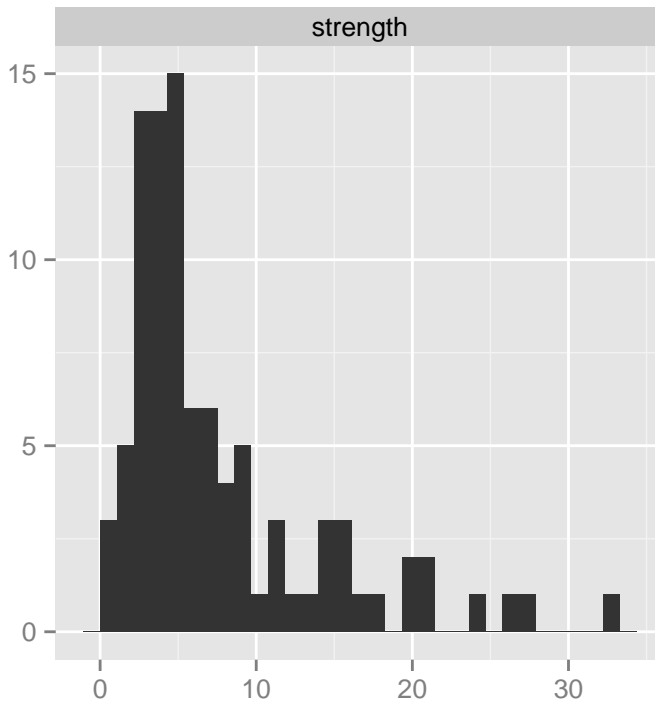
value

215

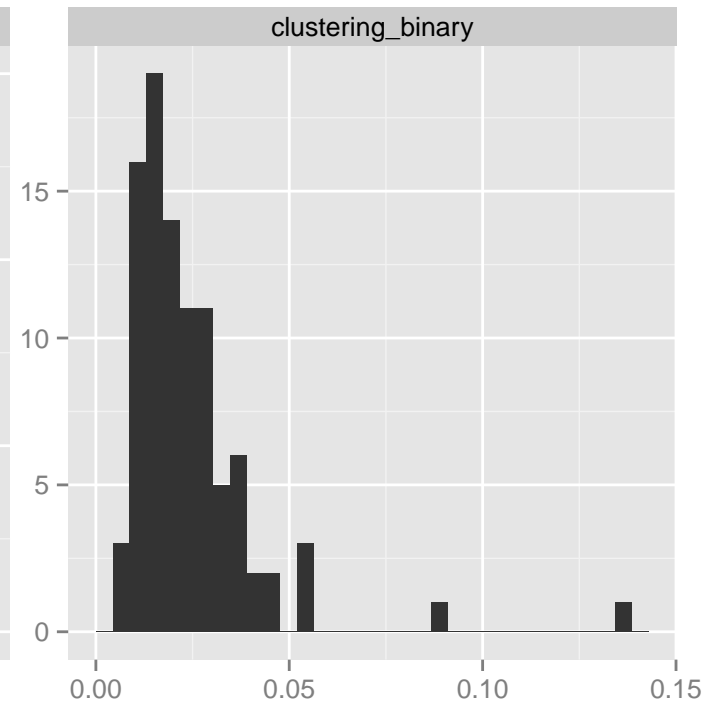
clustering_weighted



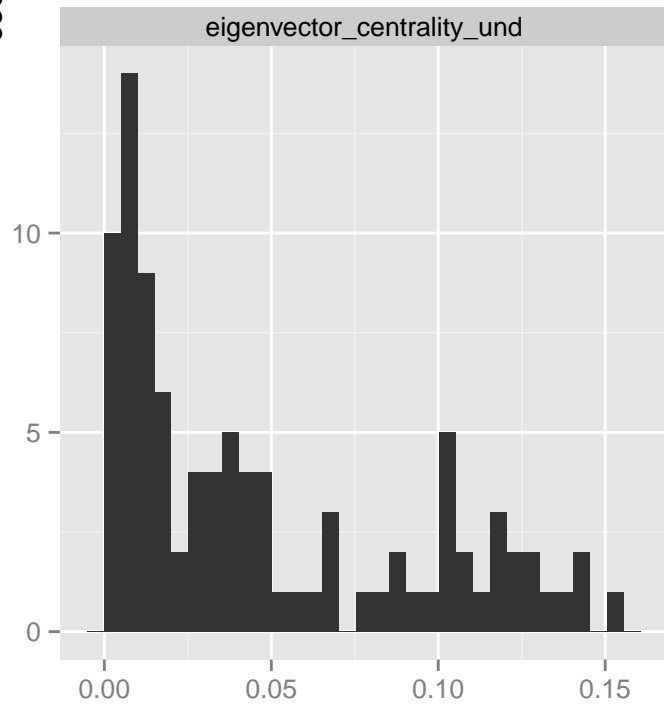
strength



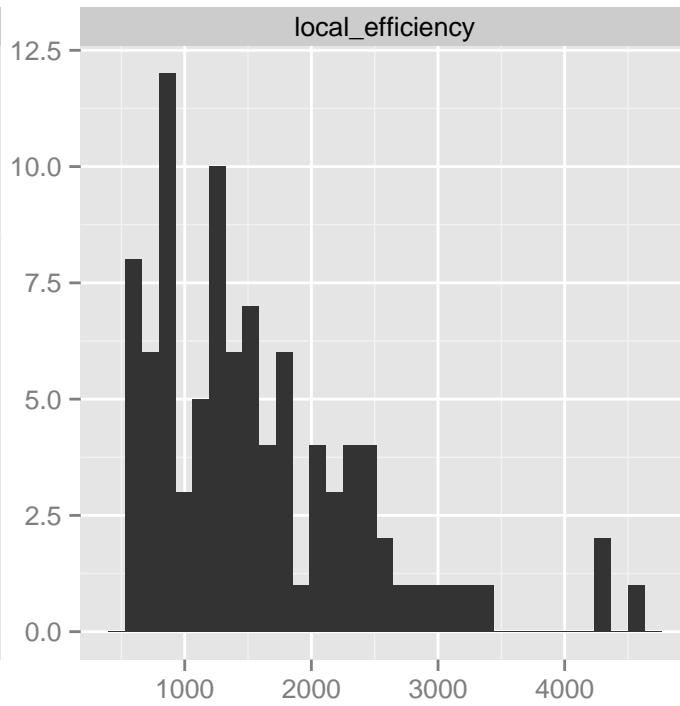
clustering_binary



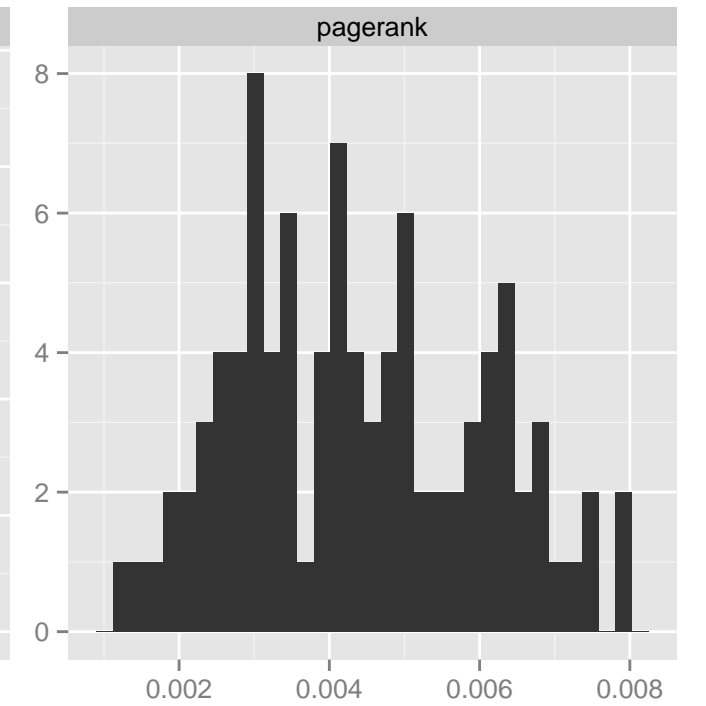
eigenvector_centrality_und



local_efficiency



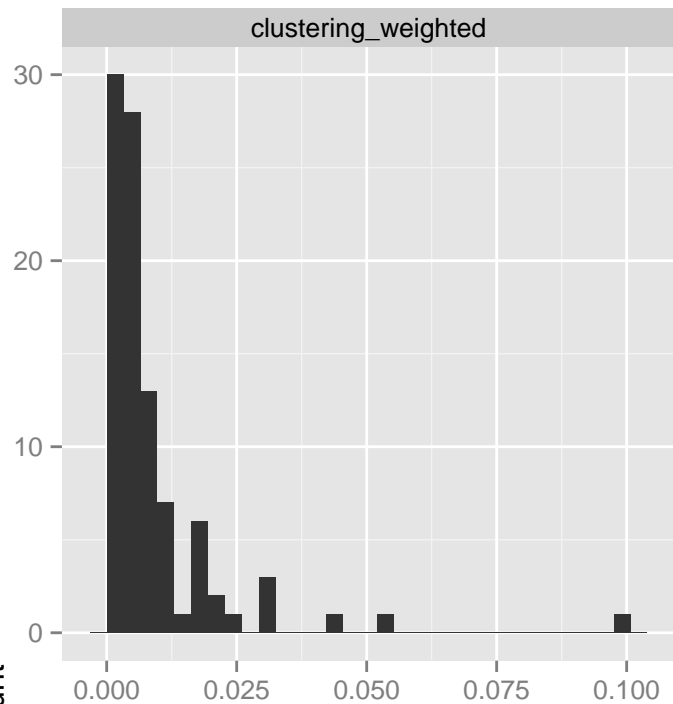
pagerank



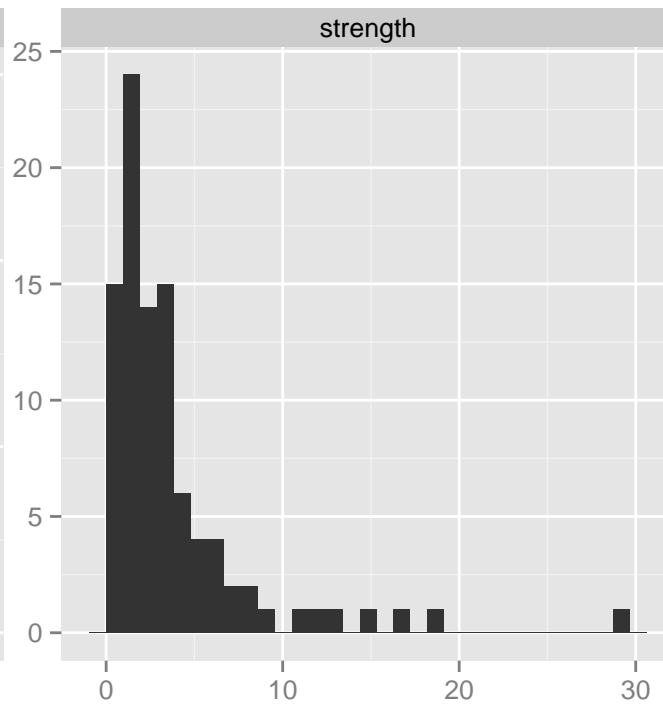
value

216

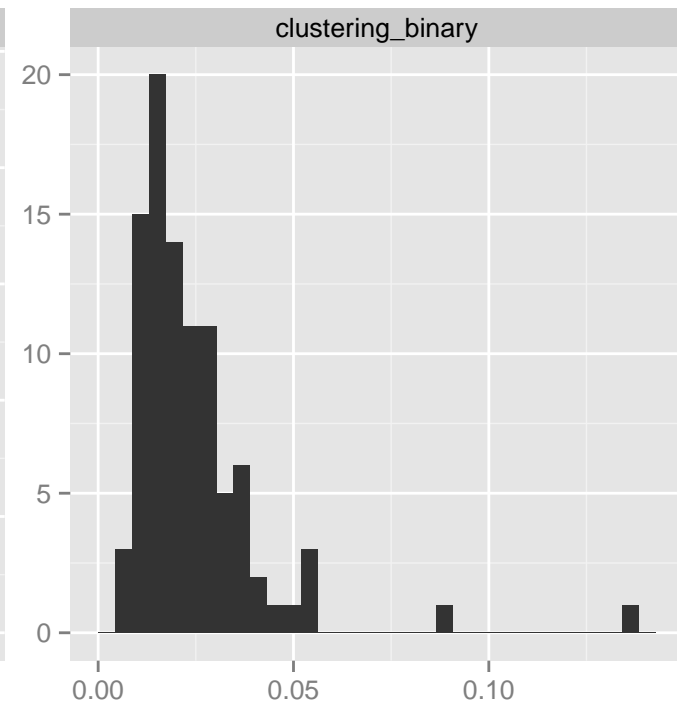
clustering_weighted



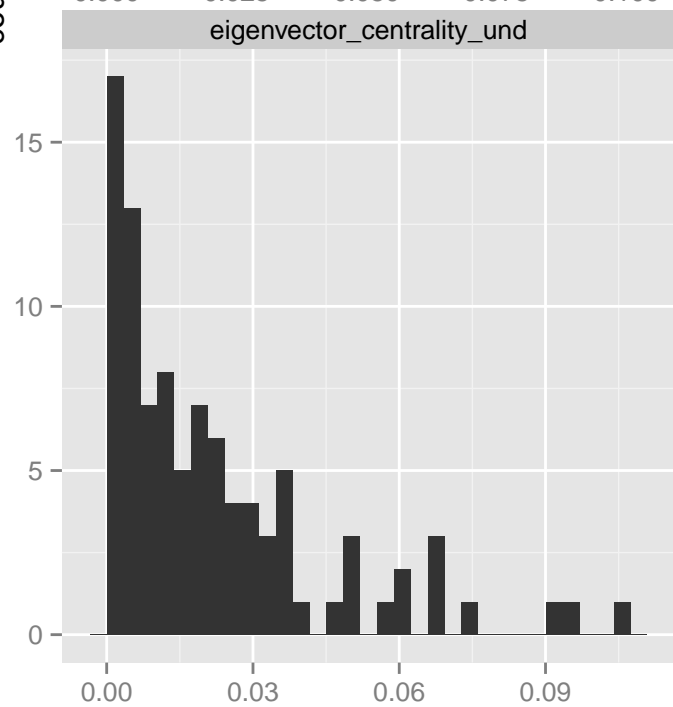
strength



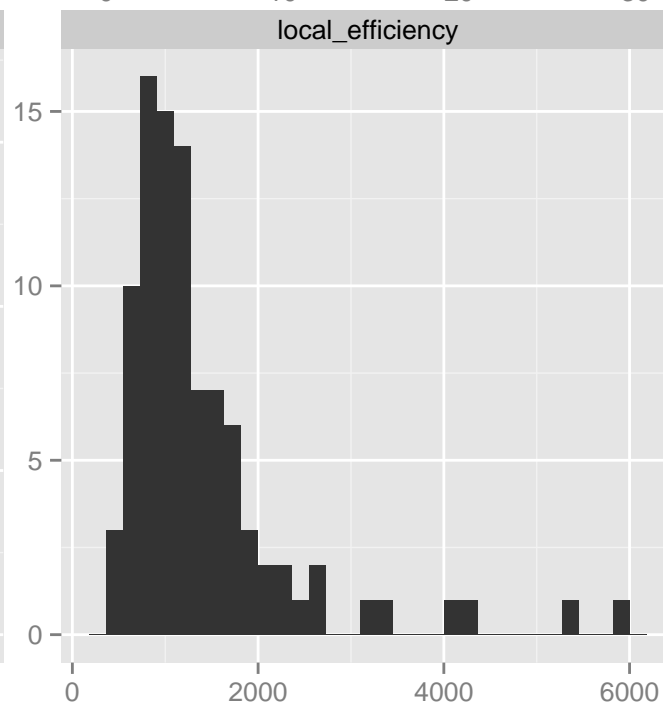
clustering_binary



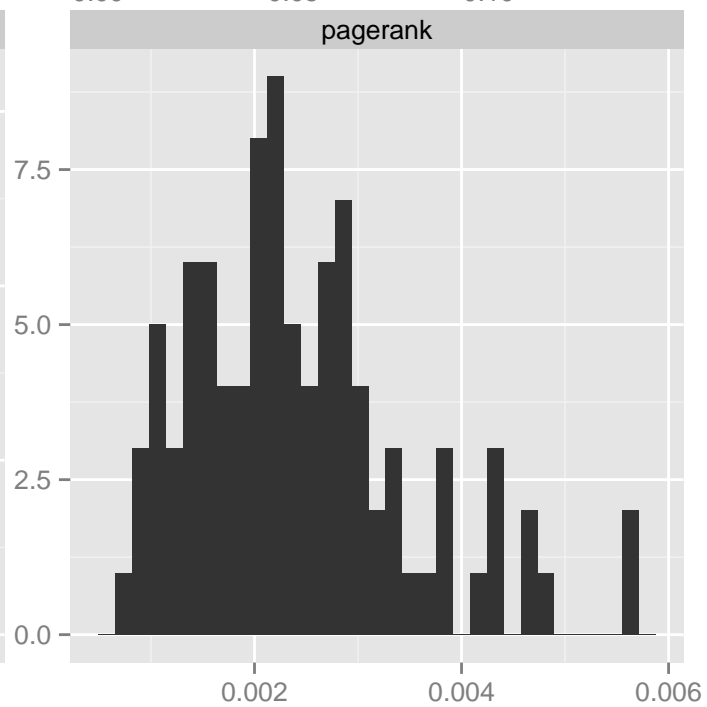
eigenvector_centrality_und



local_efficiency



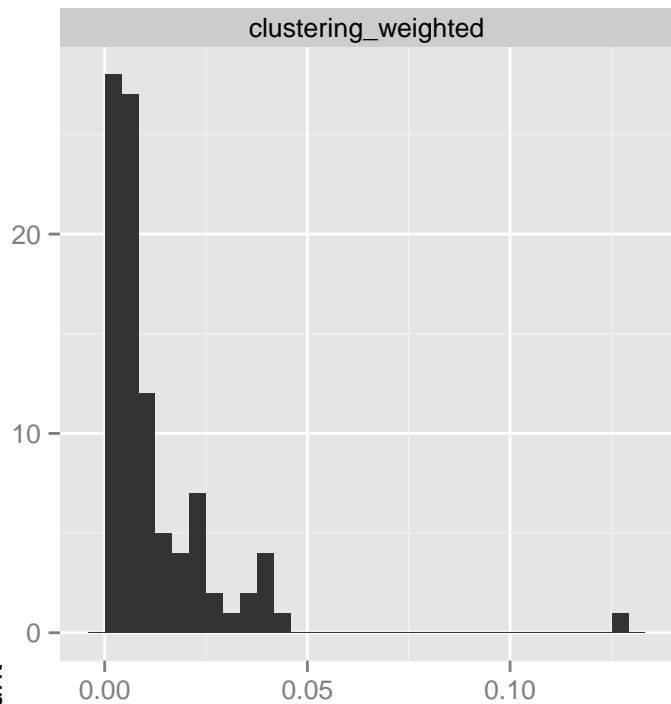
pagerank



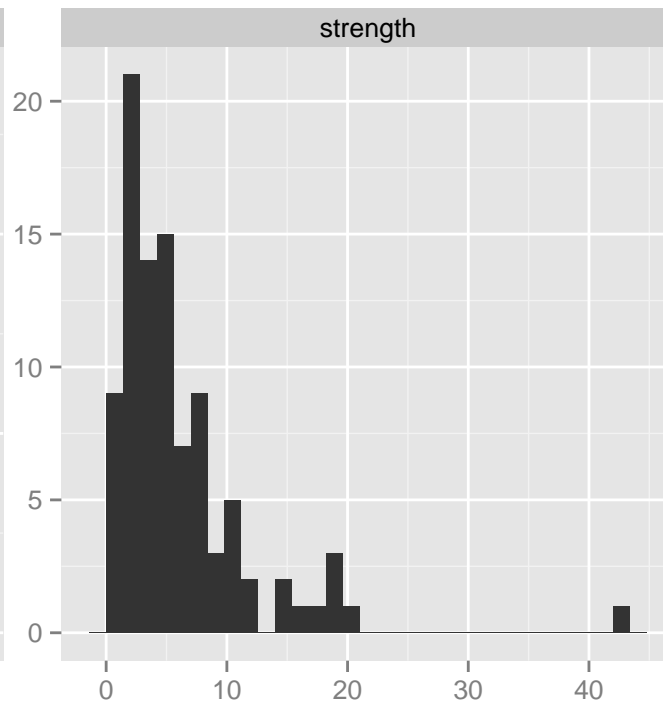
value

217

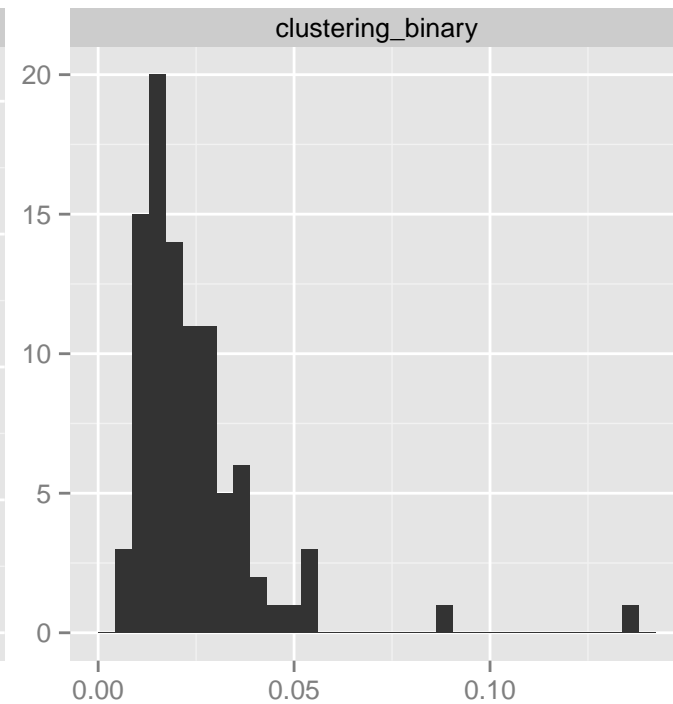
clustering_weighted



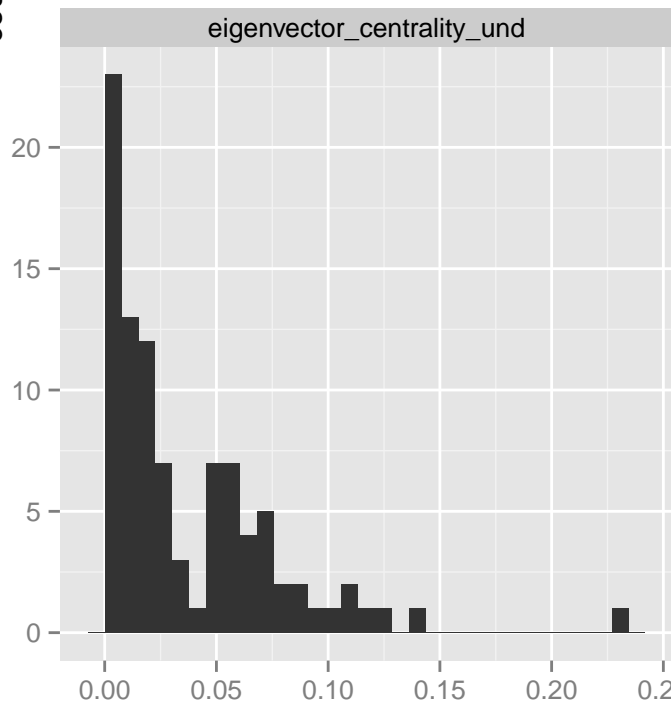
strength



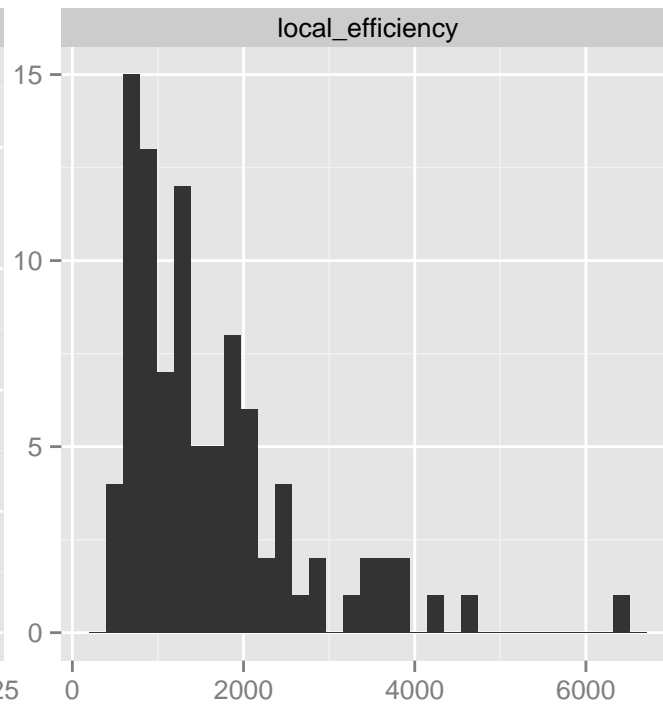
clustering_binary



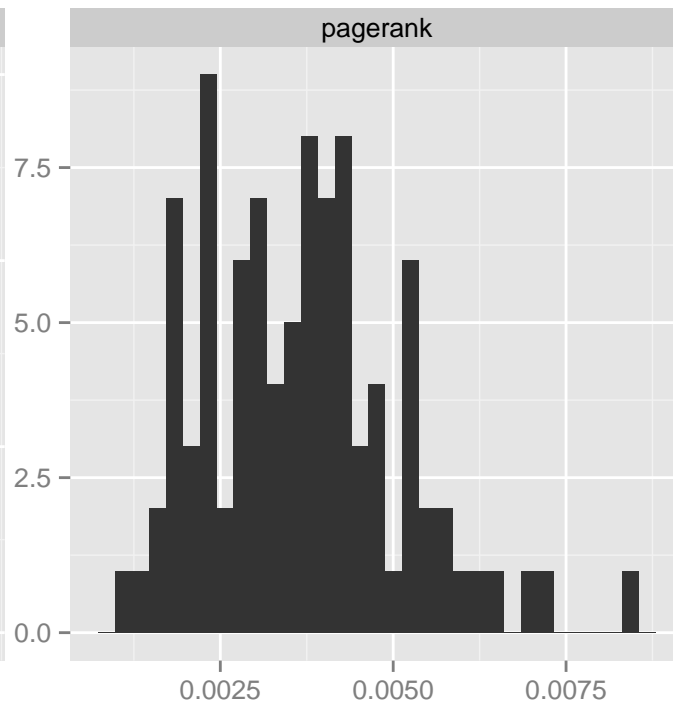
eigenvector_centrality_und



local_efficiency



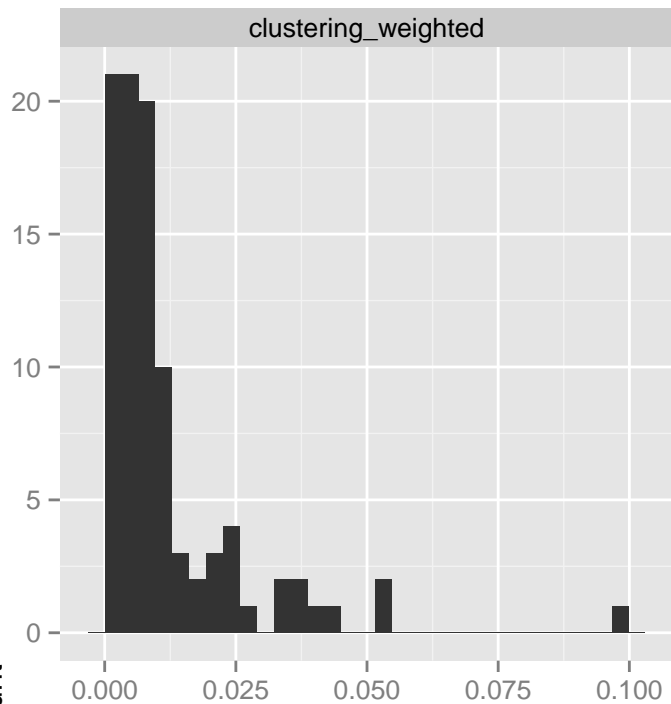
pagerank



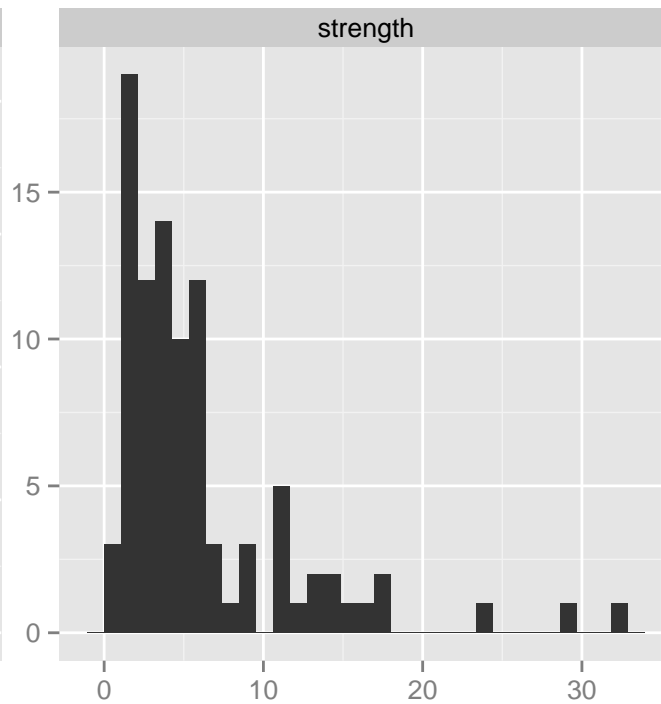
value

218

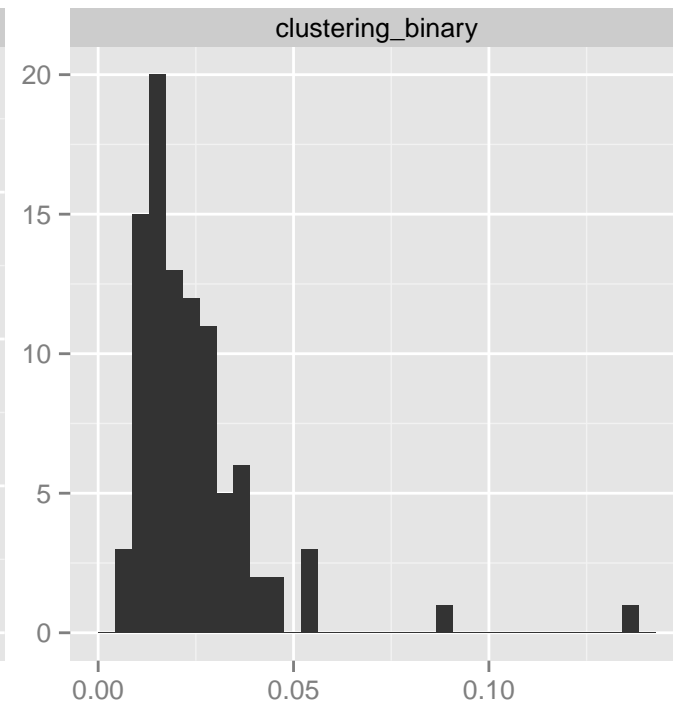
clustering_weighted



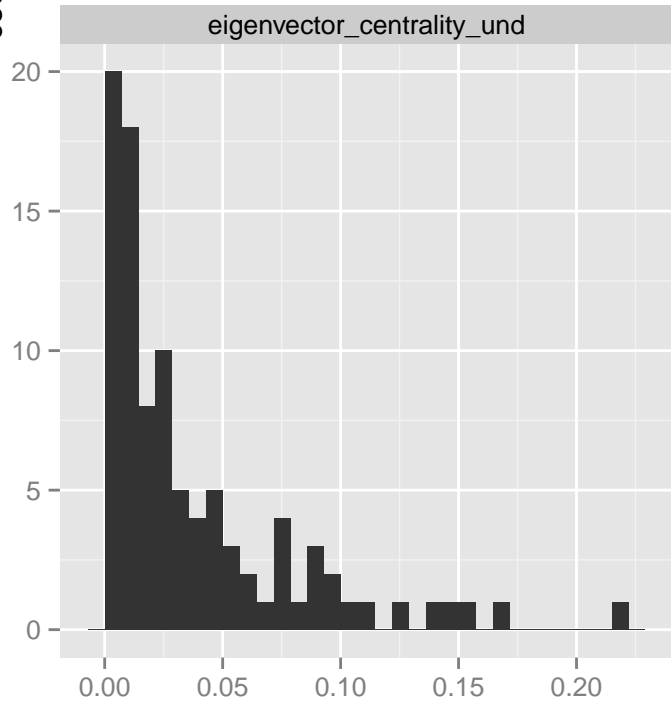
strength



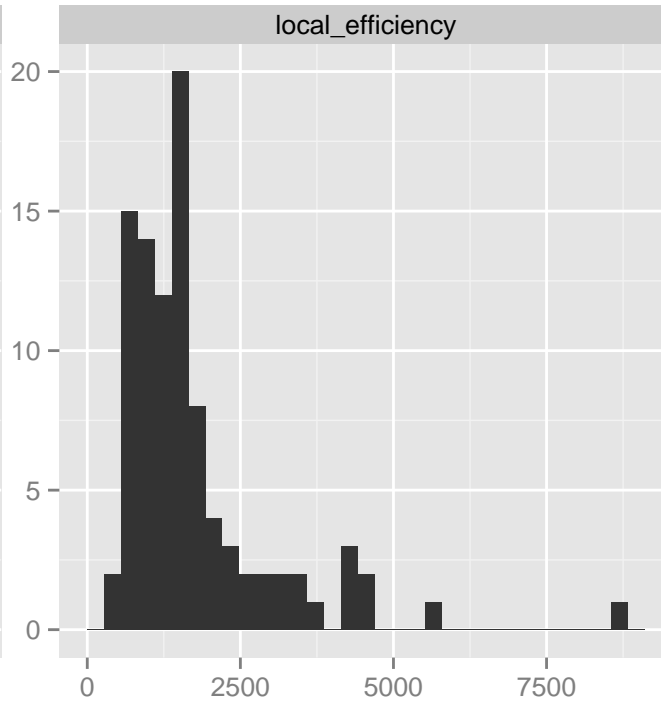
clustering_binary



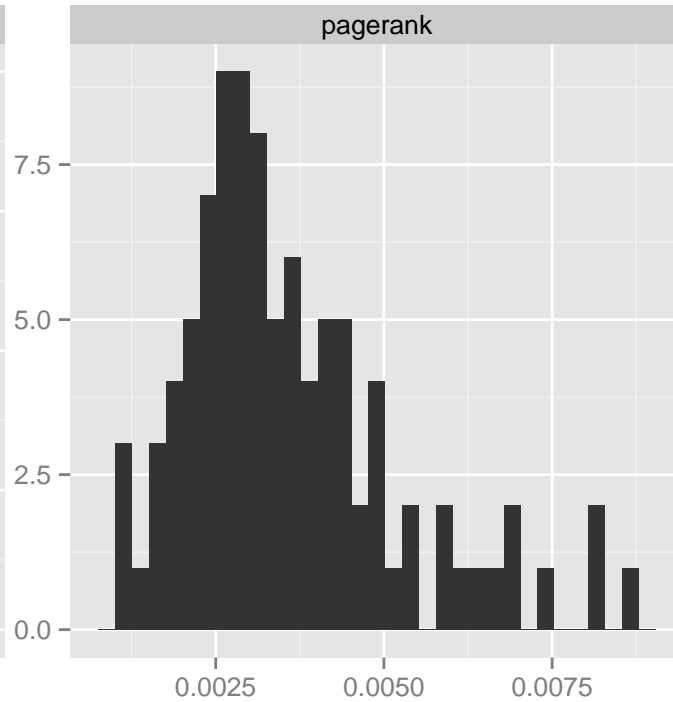
eigenvector_centrality_und



local_efficiency



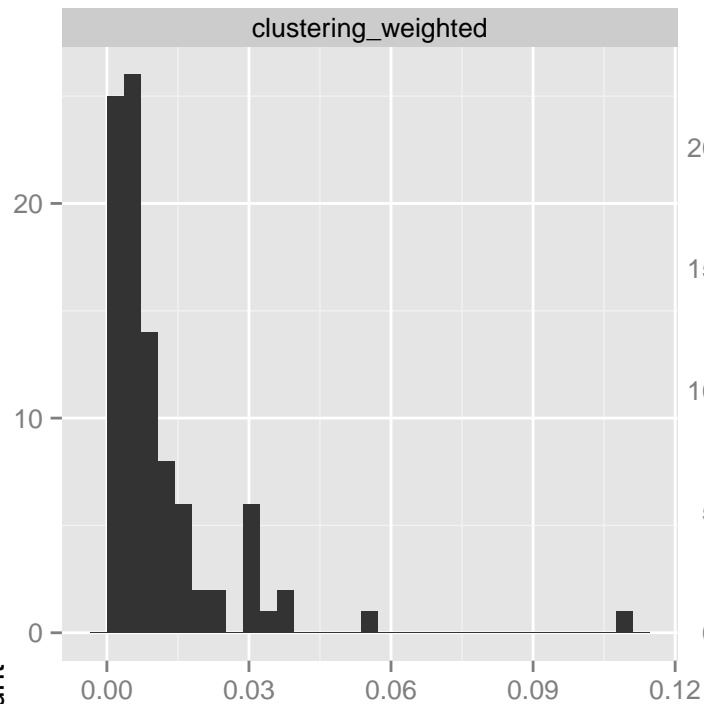
pagerank



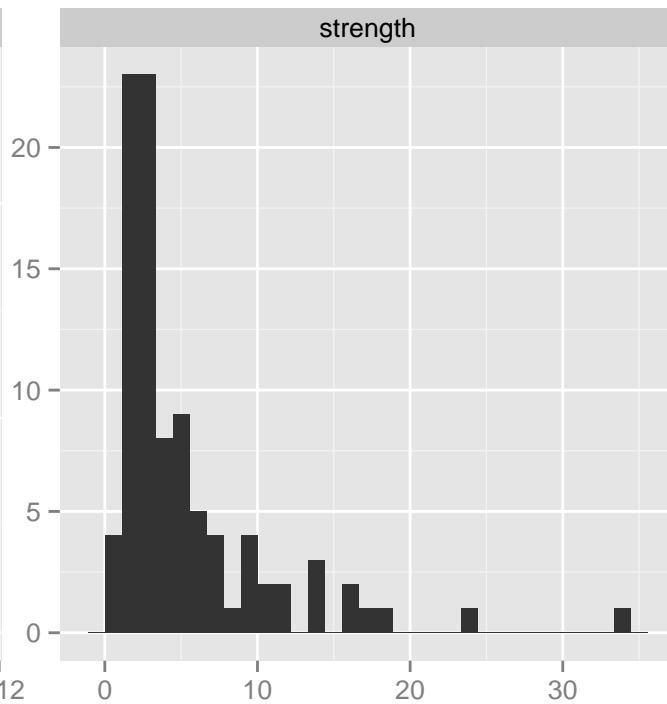
value

219

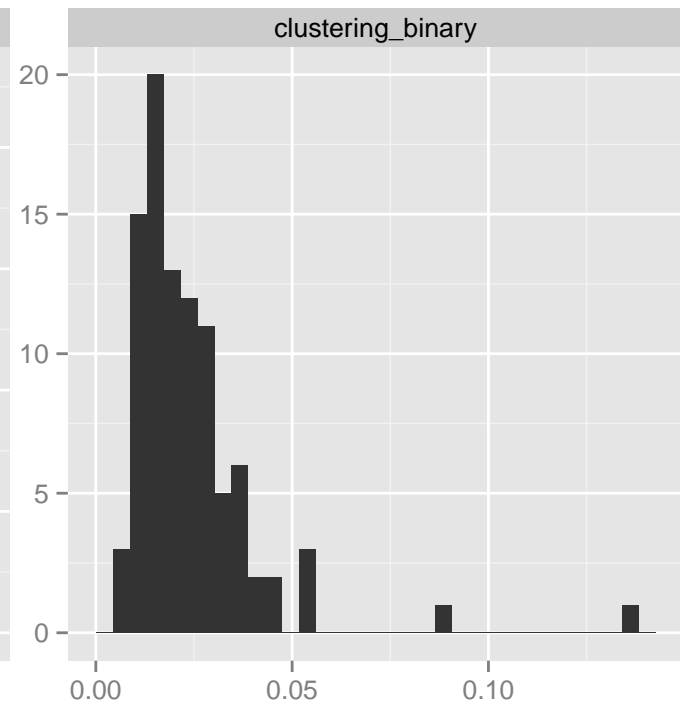
clustering_weighted



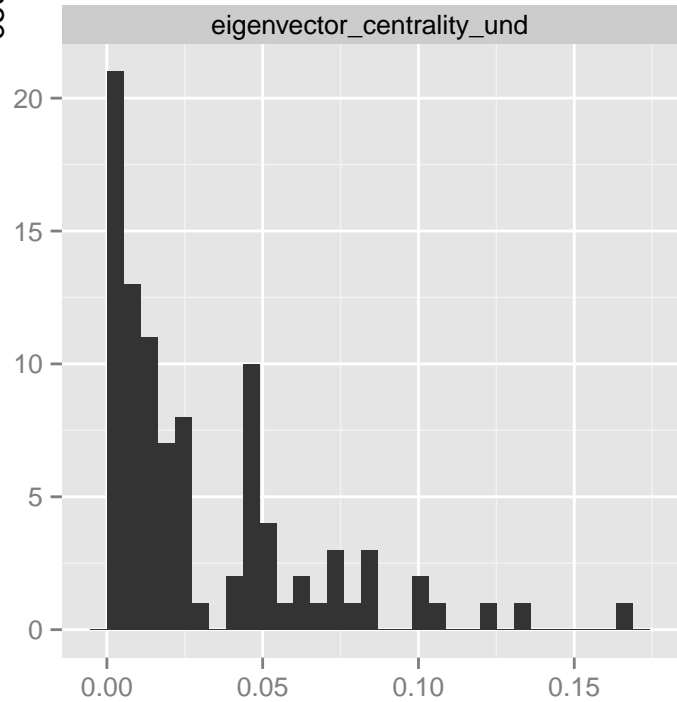
strength



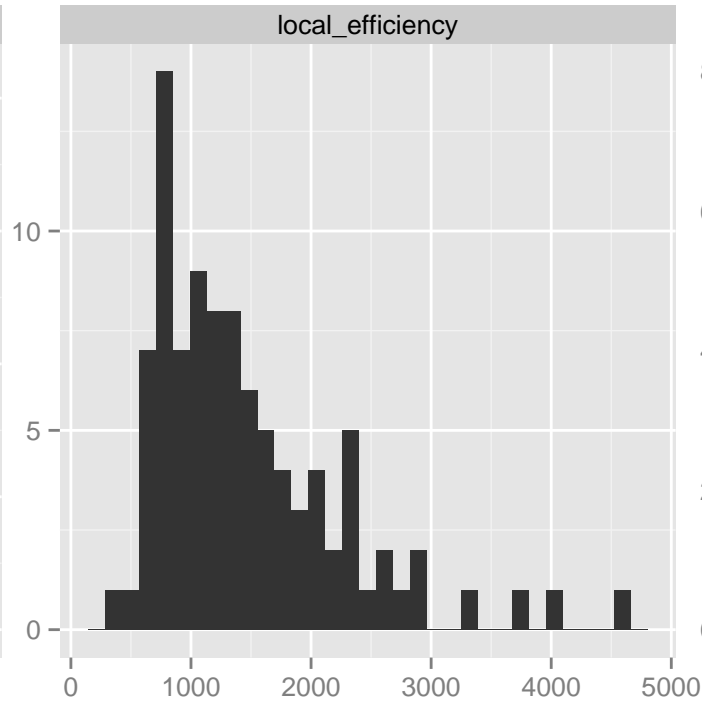
clustering_binary



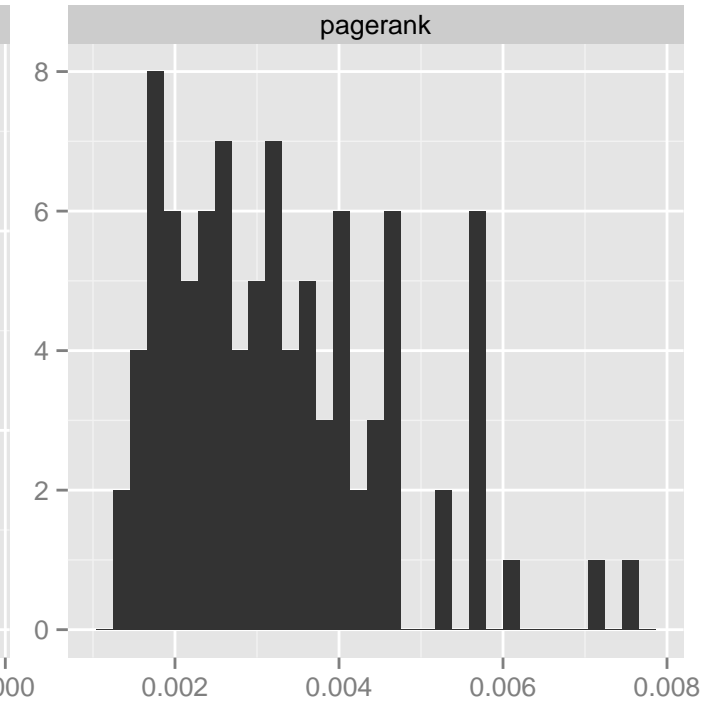
eigenvector_centrality_und



local_efficiency



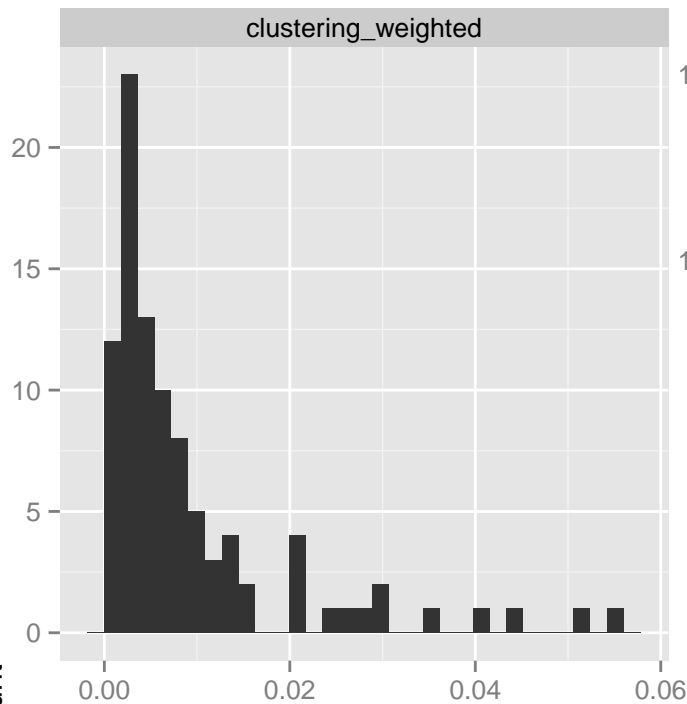
pagerank



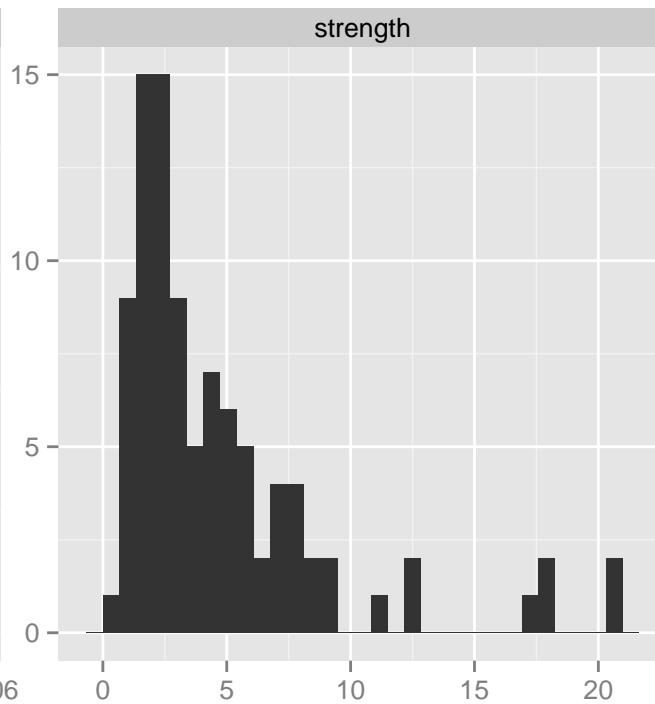
value

220

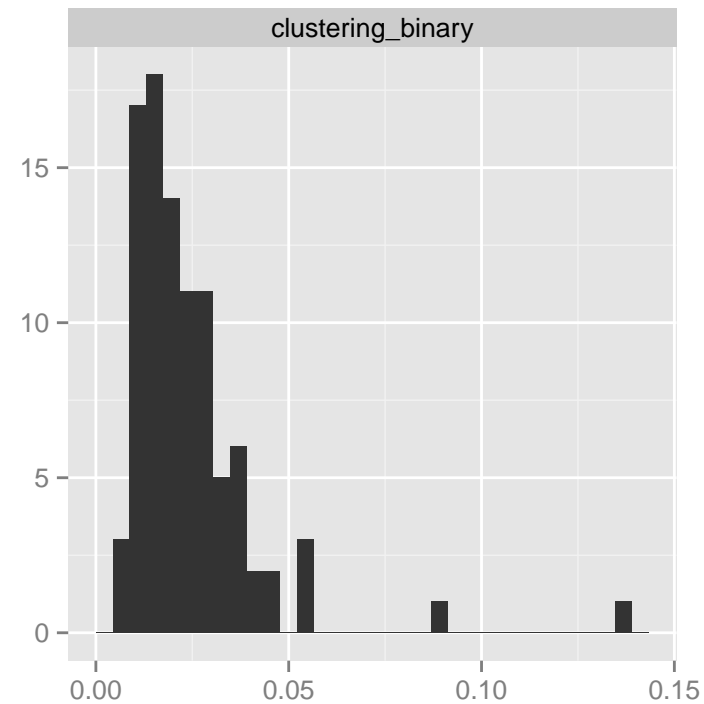
clustering_weighted



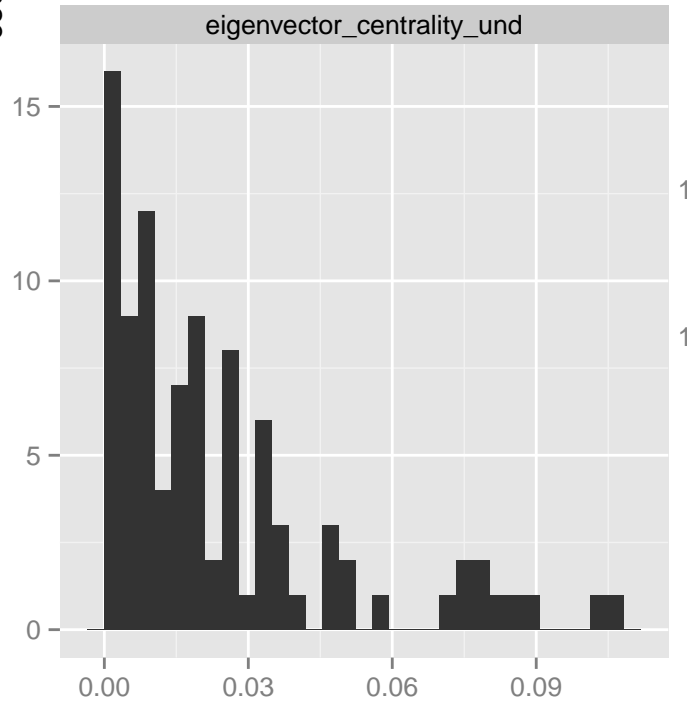
strength



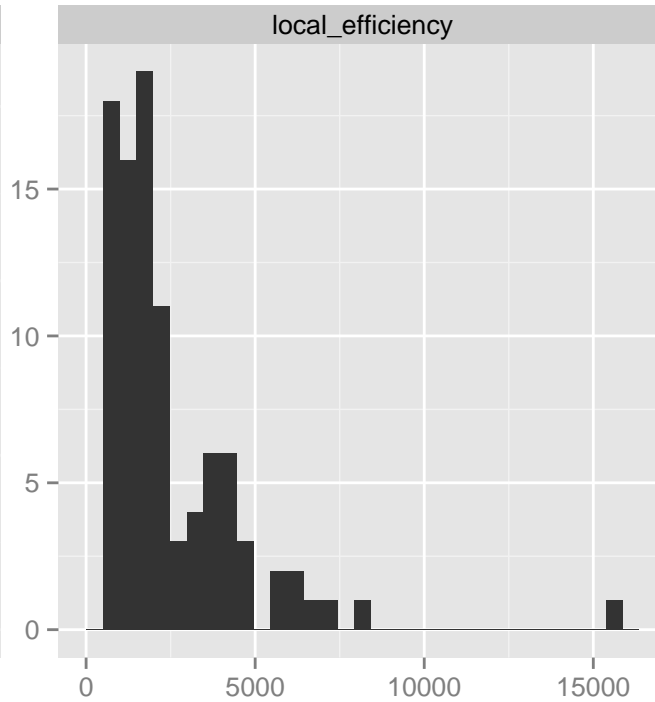
clustering_binary



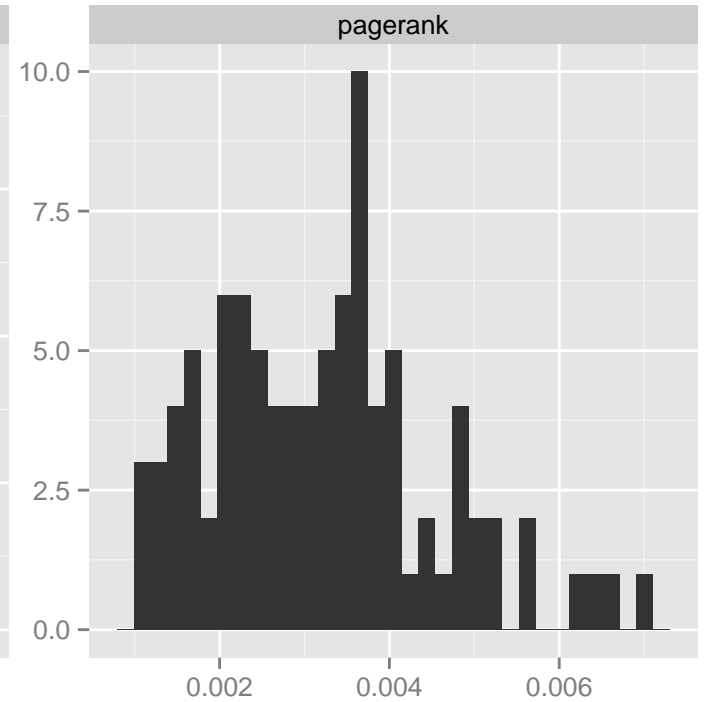
eigenvector_centrality_und



local_efficiency

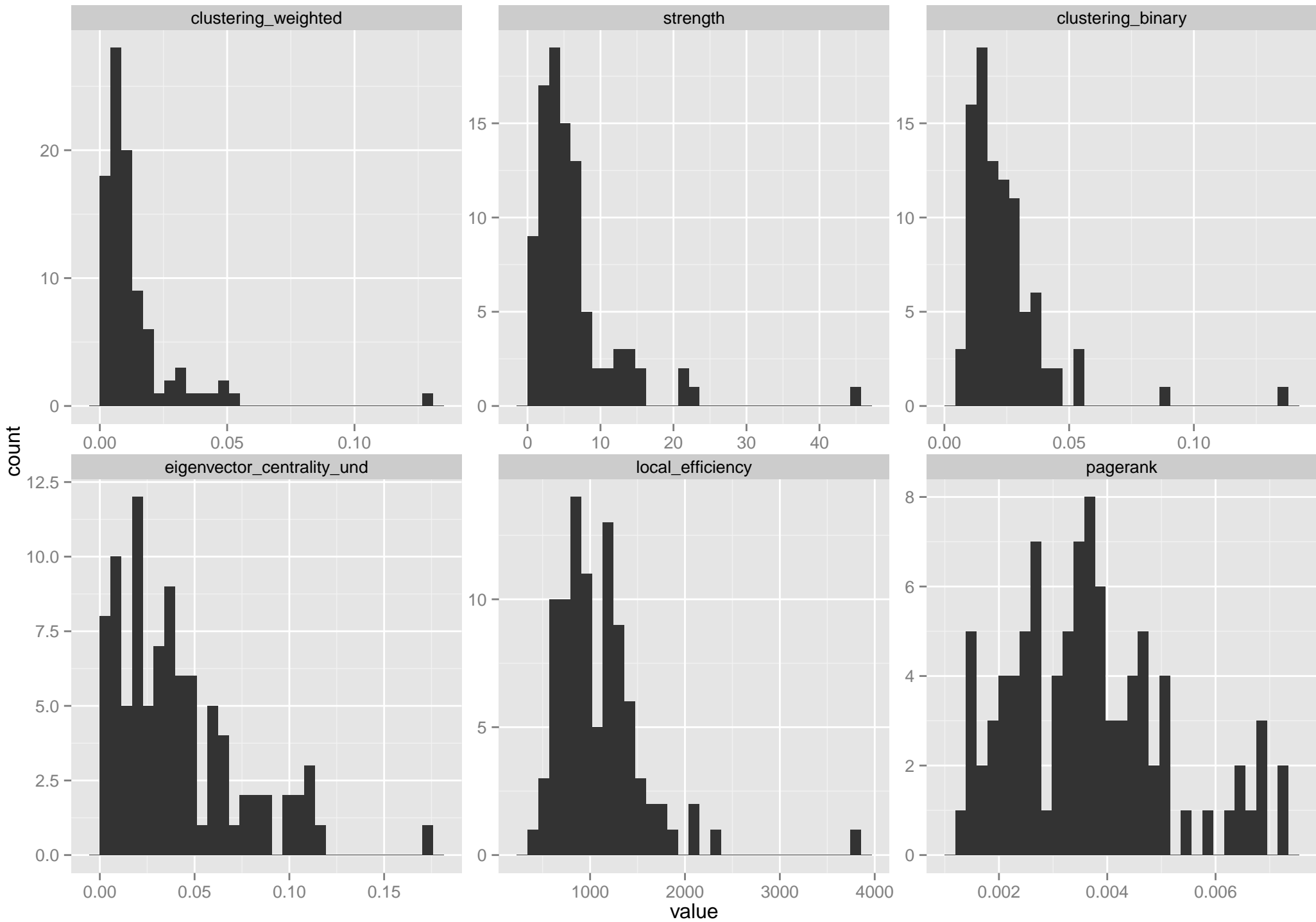


pagerank



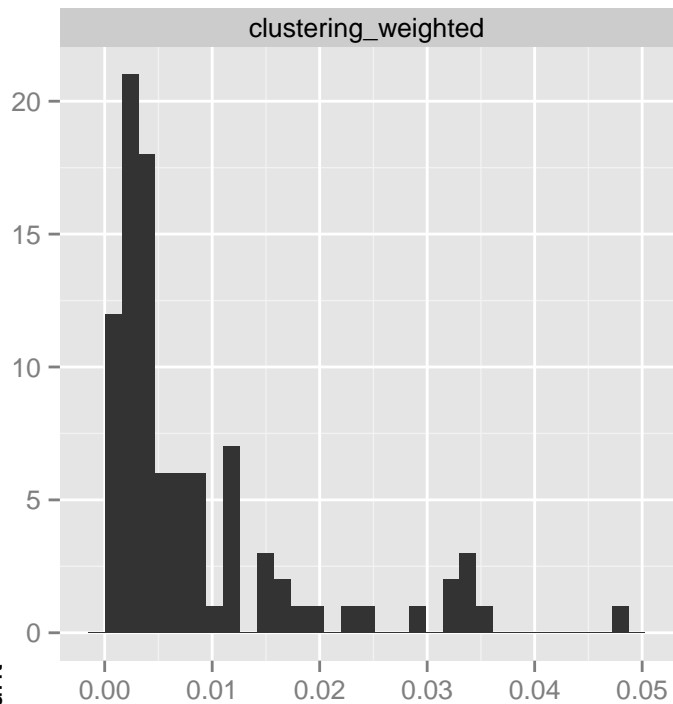
value

221

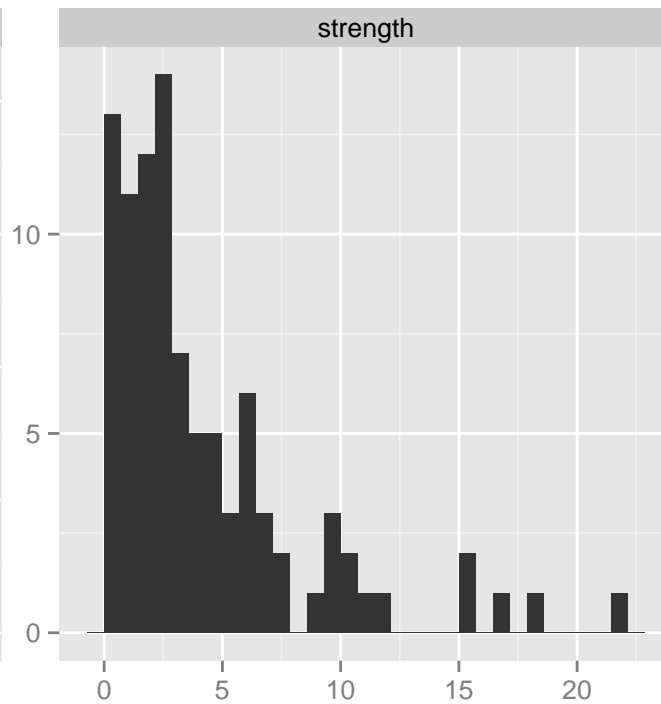


222

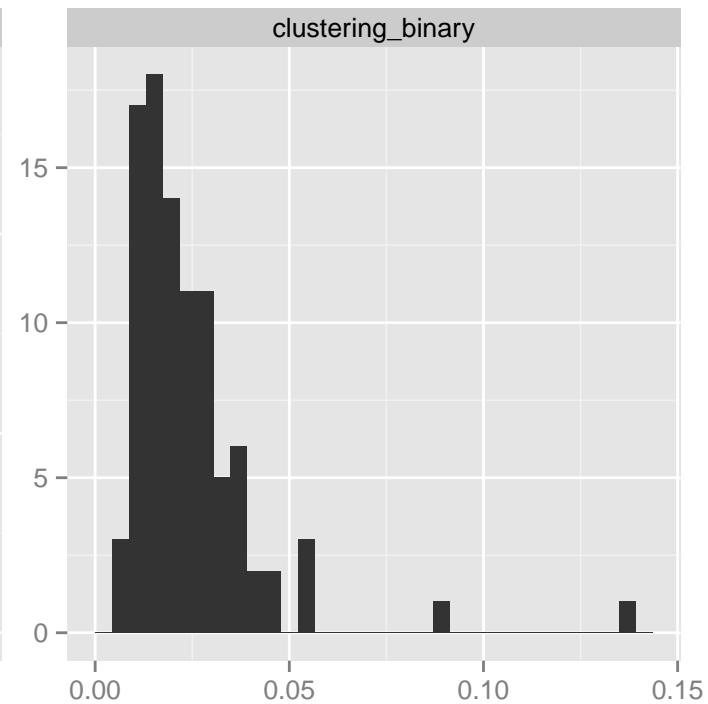
clustering_weighted



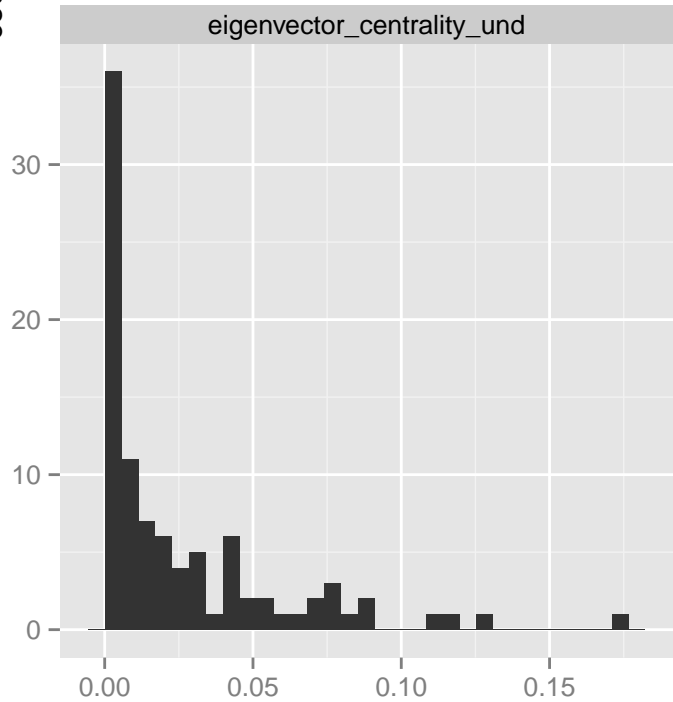
strength



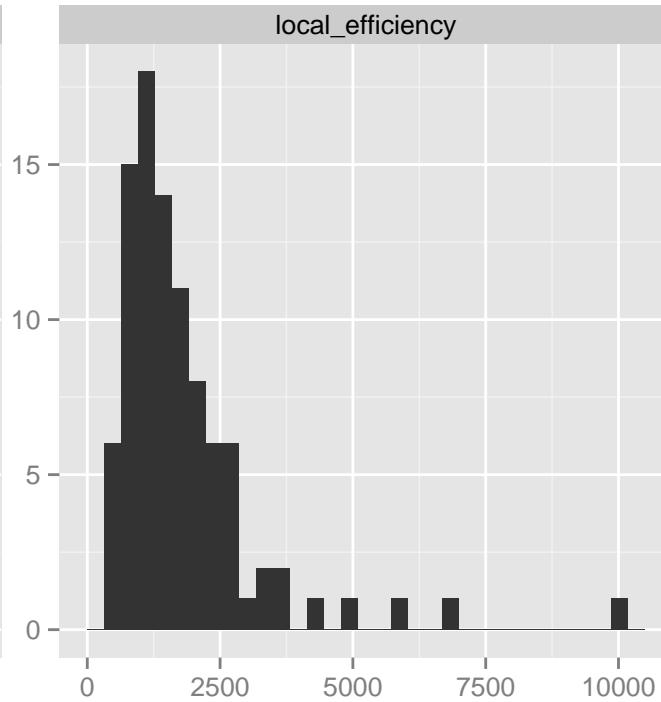
clustering_binary



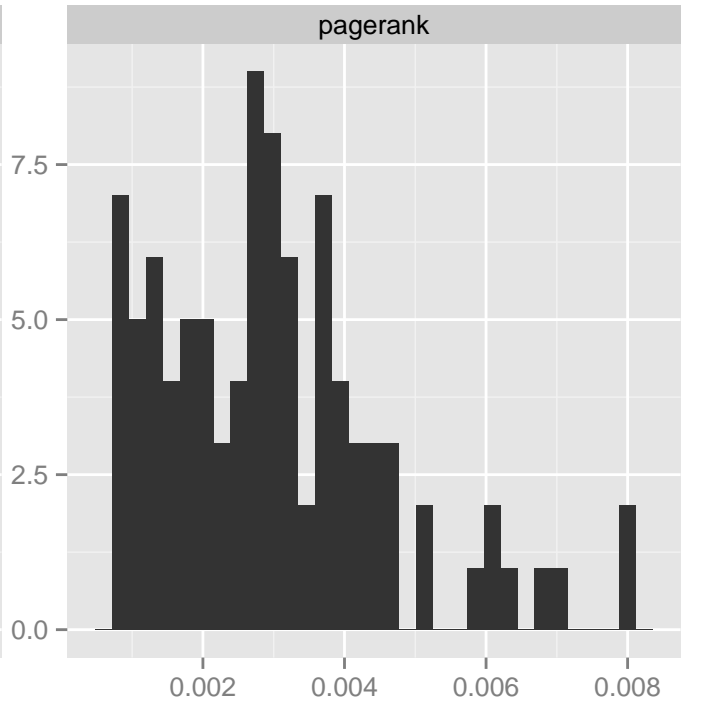
eigenvector_centrality_und



local_efficiency

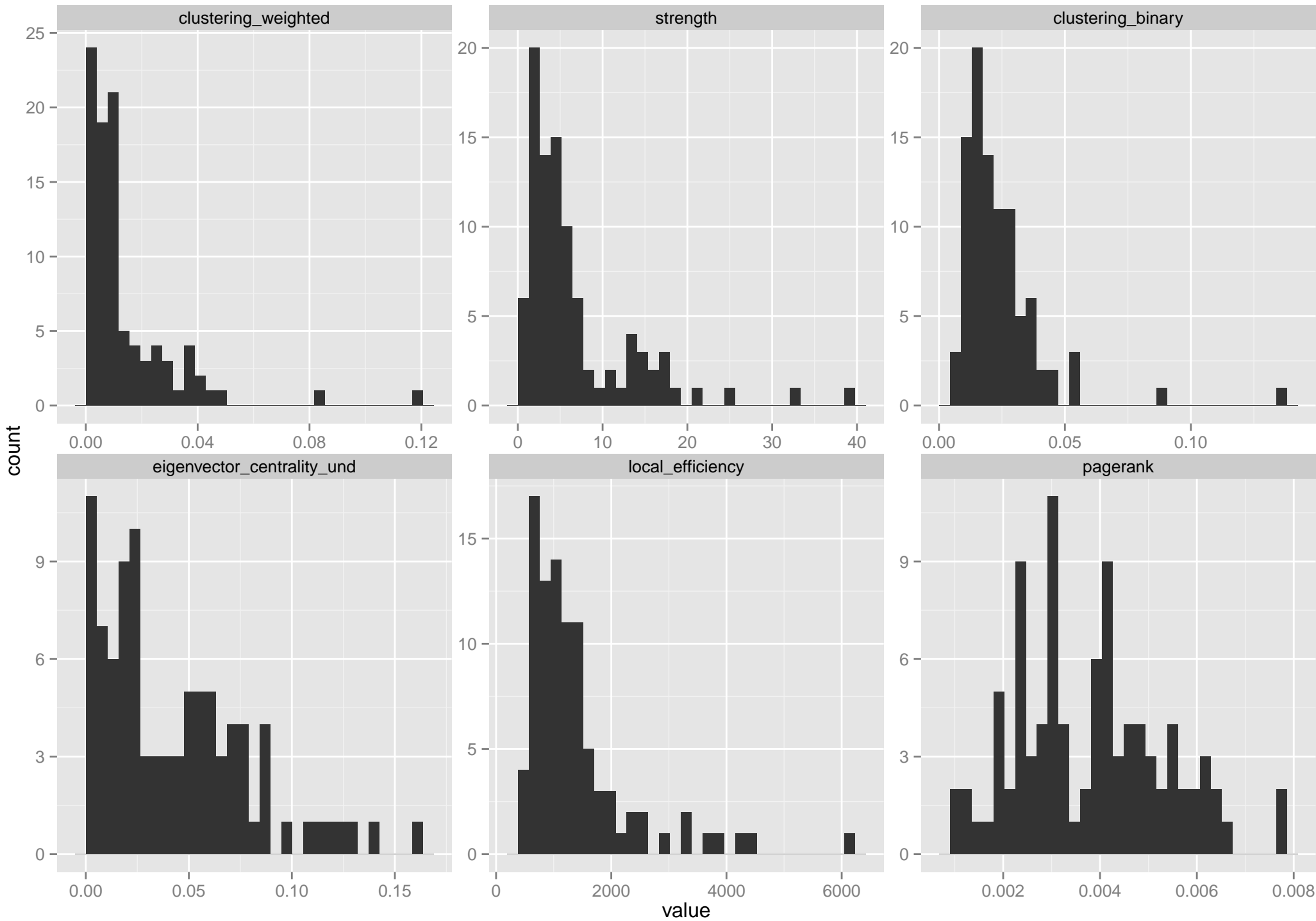


pagerank



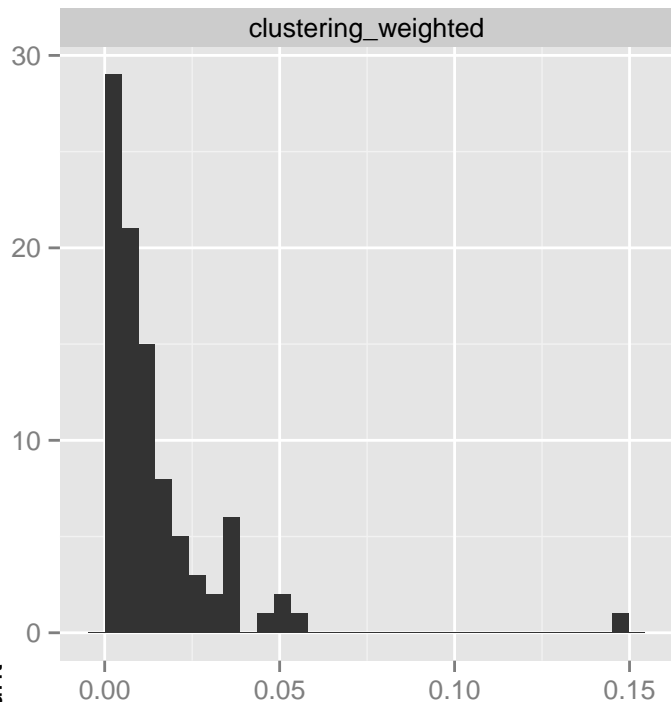
value

223

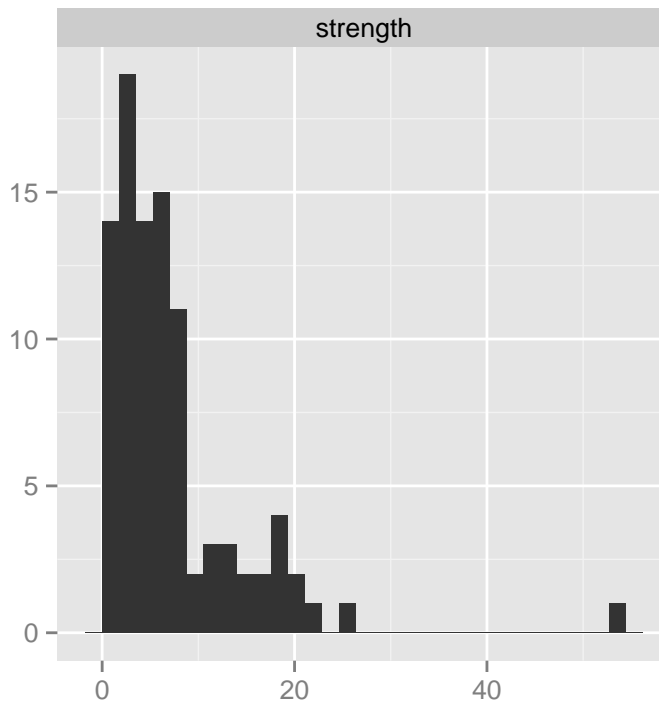


224

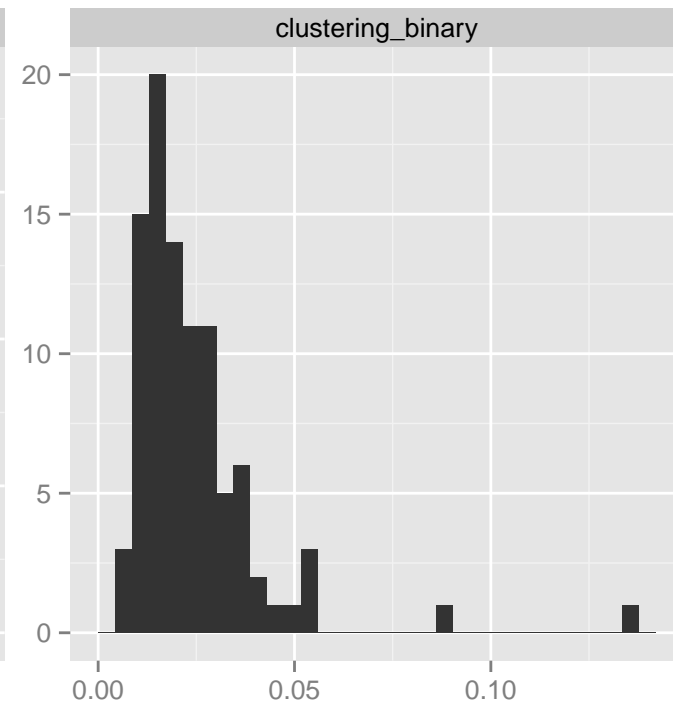
clustering_weighted



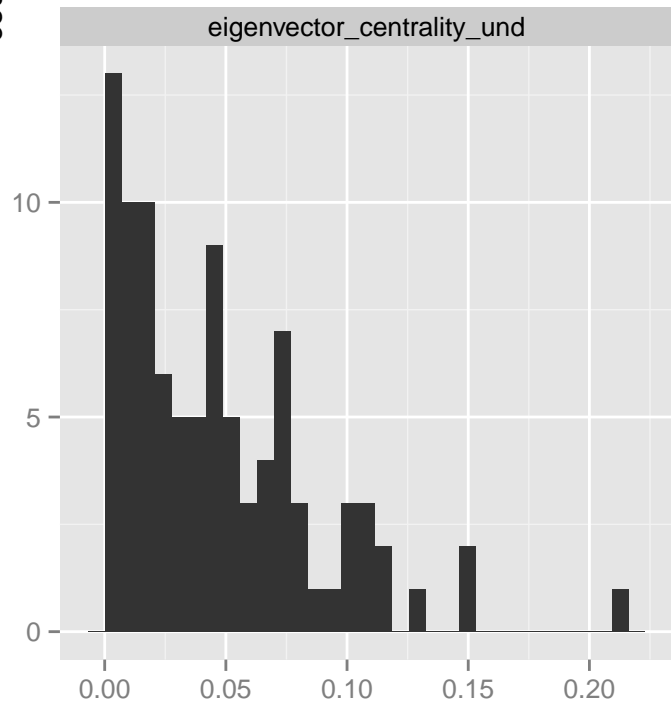
strength



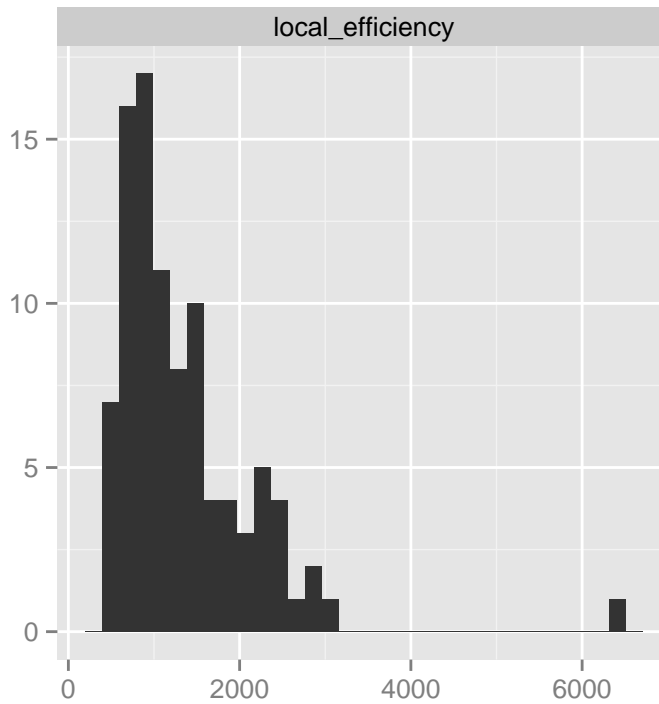
clustering_binary



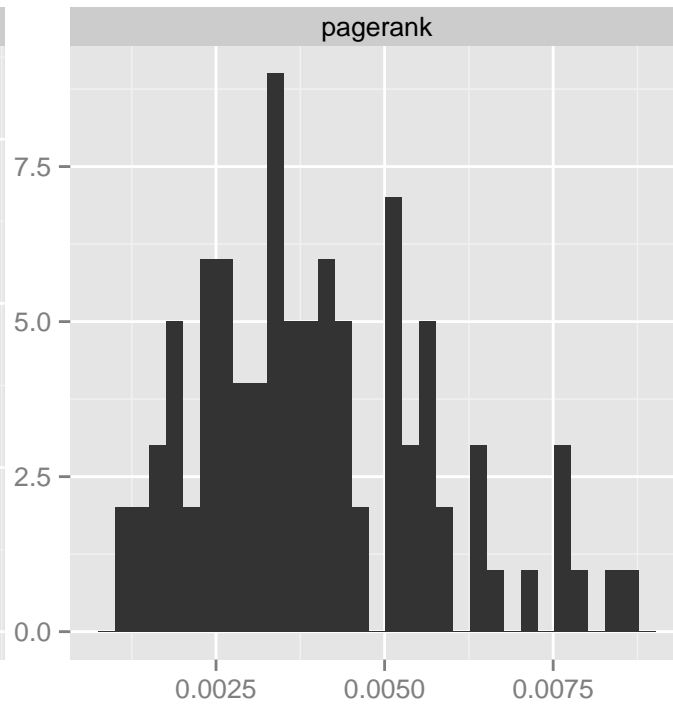
eigenvector_centrality_und



local_efficiency



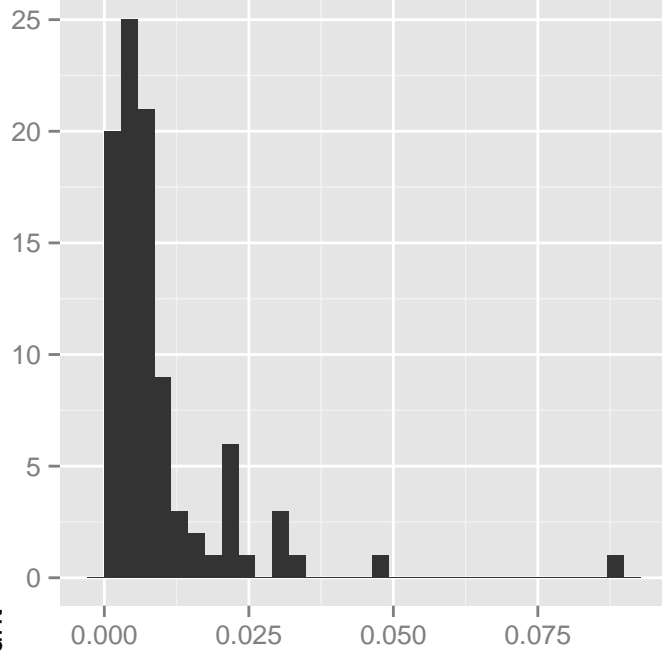
pagerank



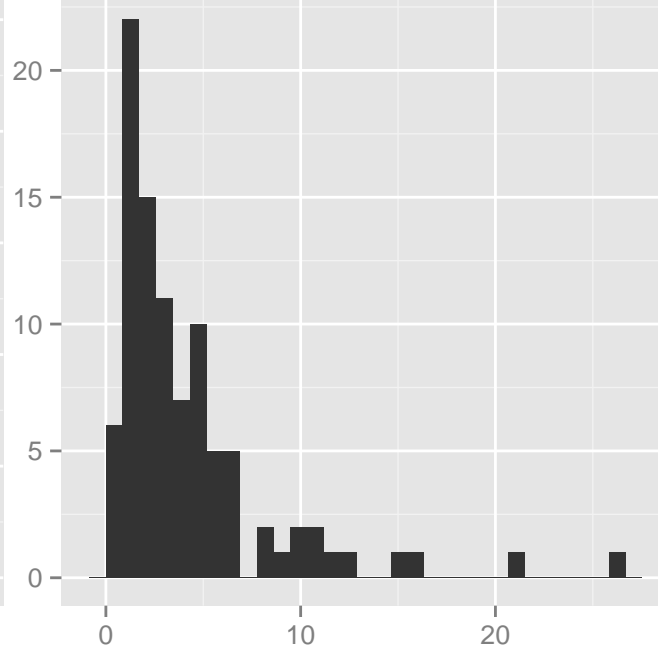
value

225

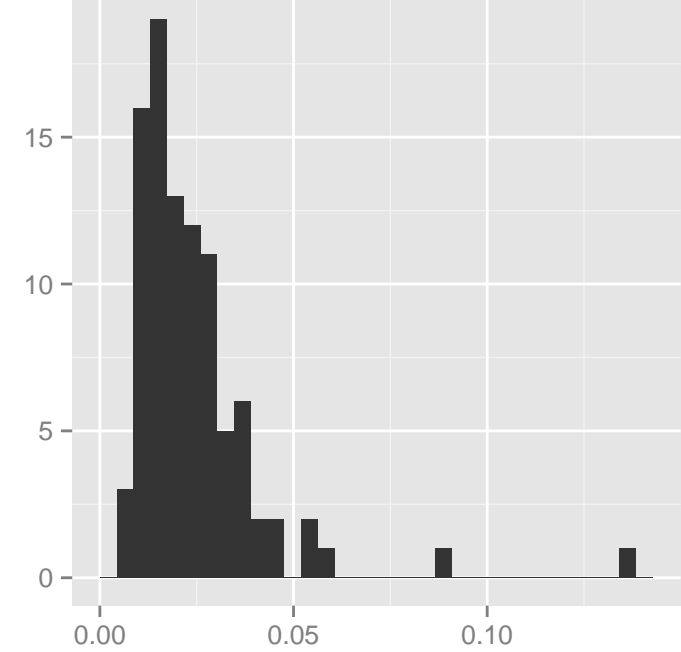
clustering_weighted



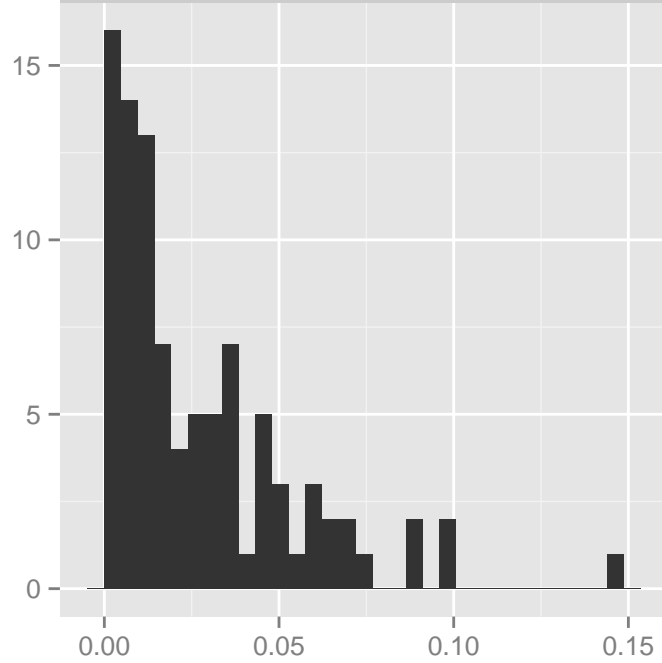
strength



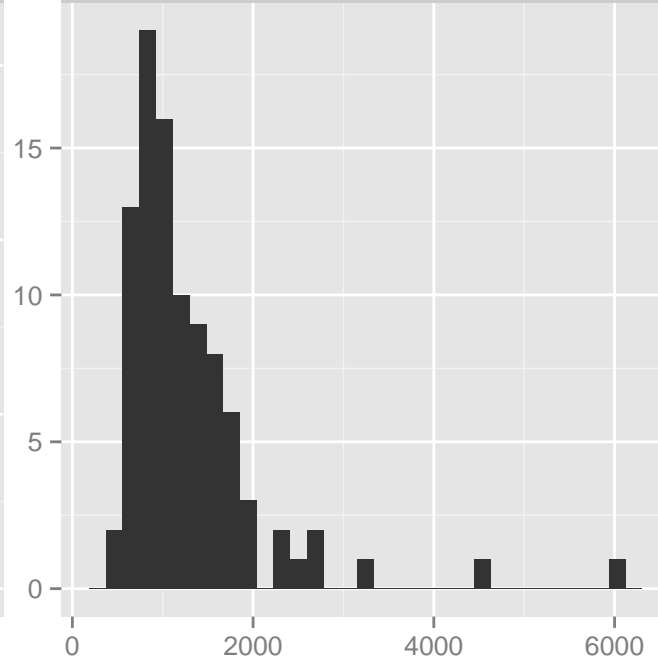
clustering_binary



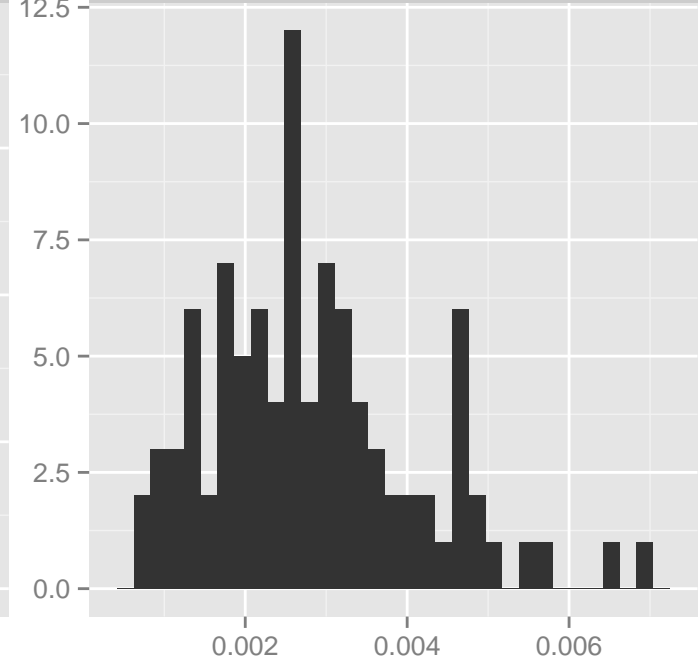
eigenvector_centrality_und



local_efficiency



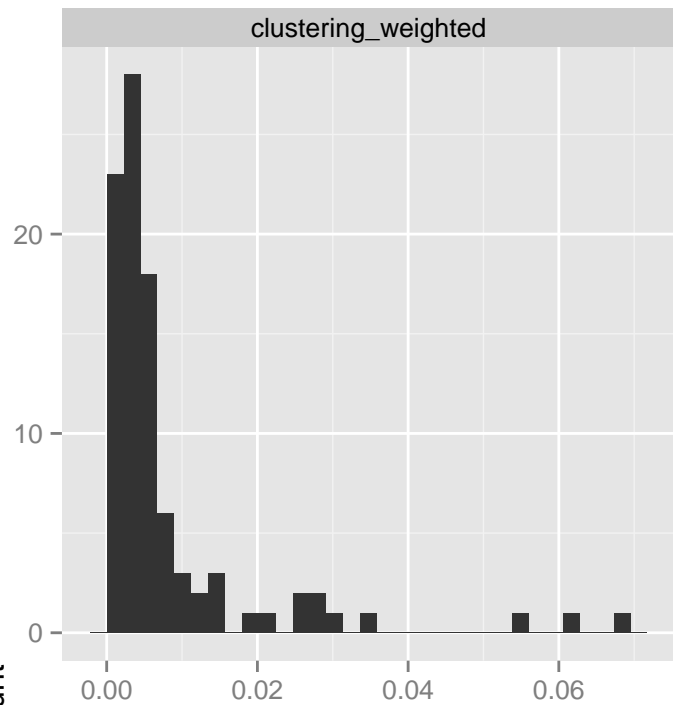
pagerank



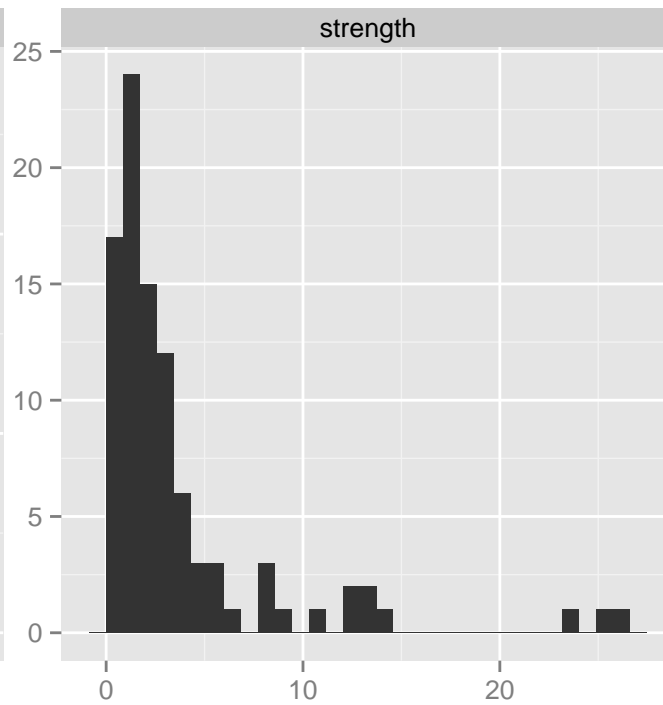
value

226

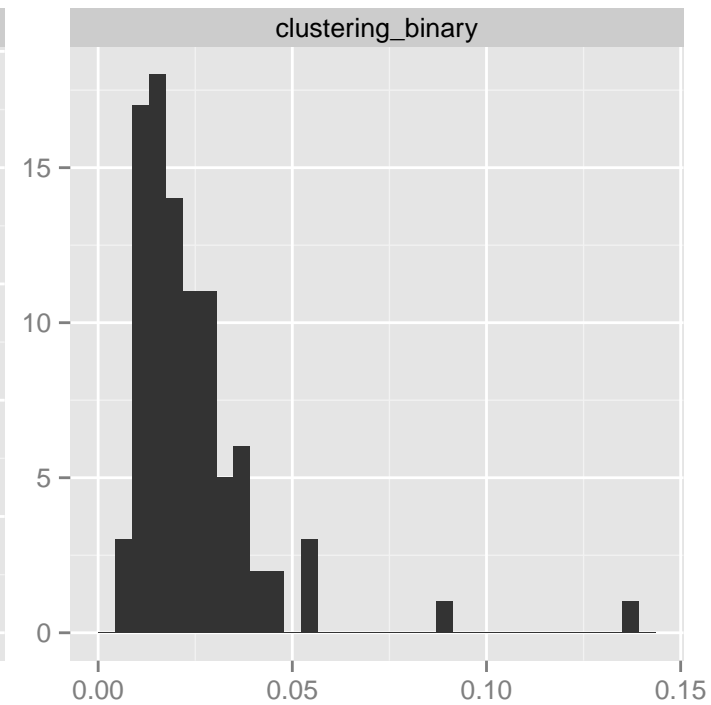
clustering_weighted



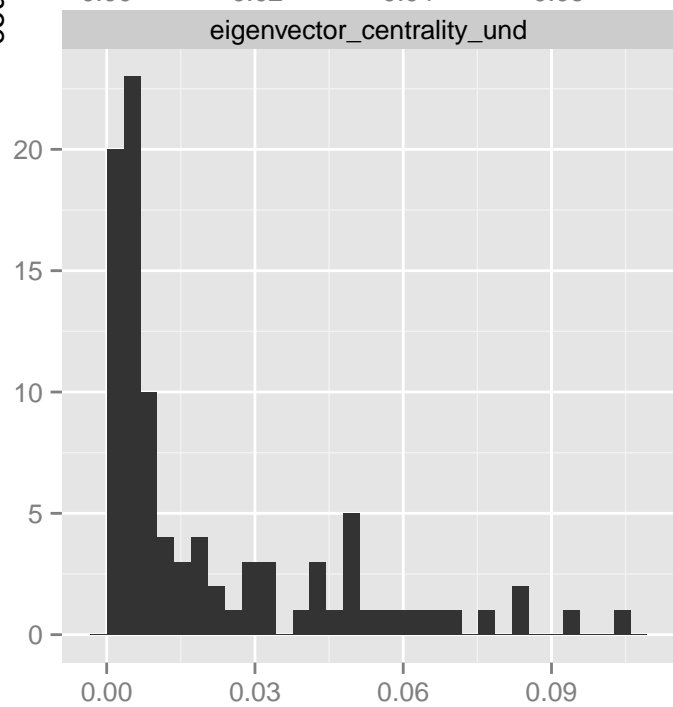
strength



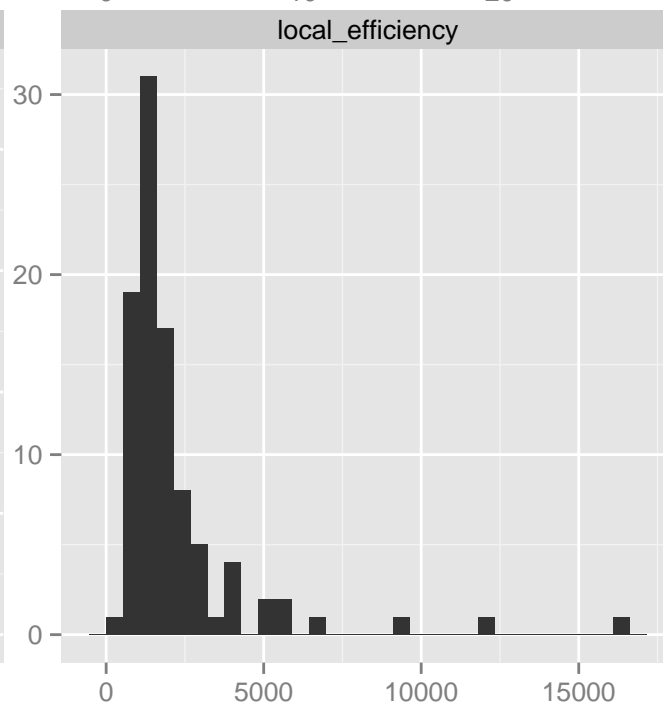
clustering_binary



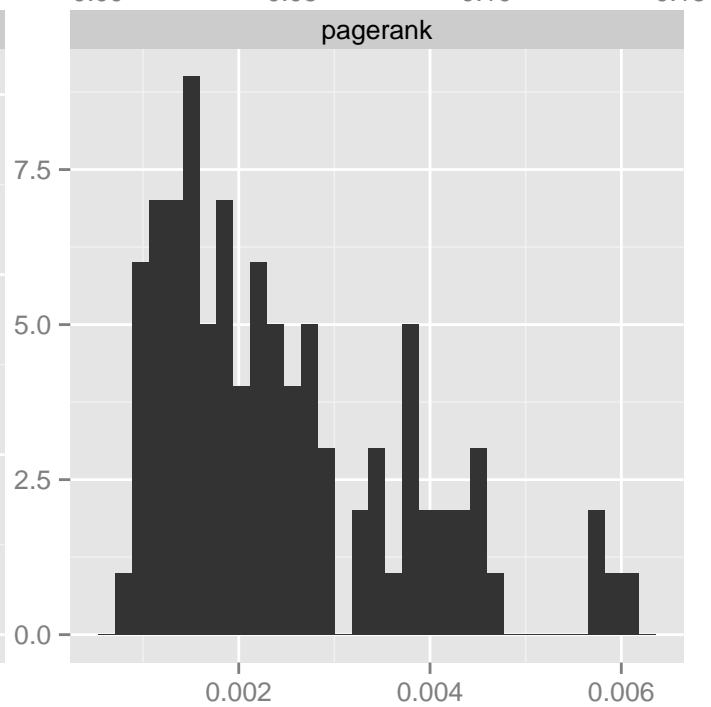
eigenvector_centrality_und



local_efficiency

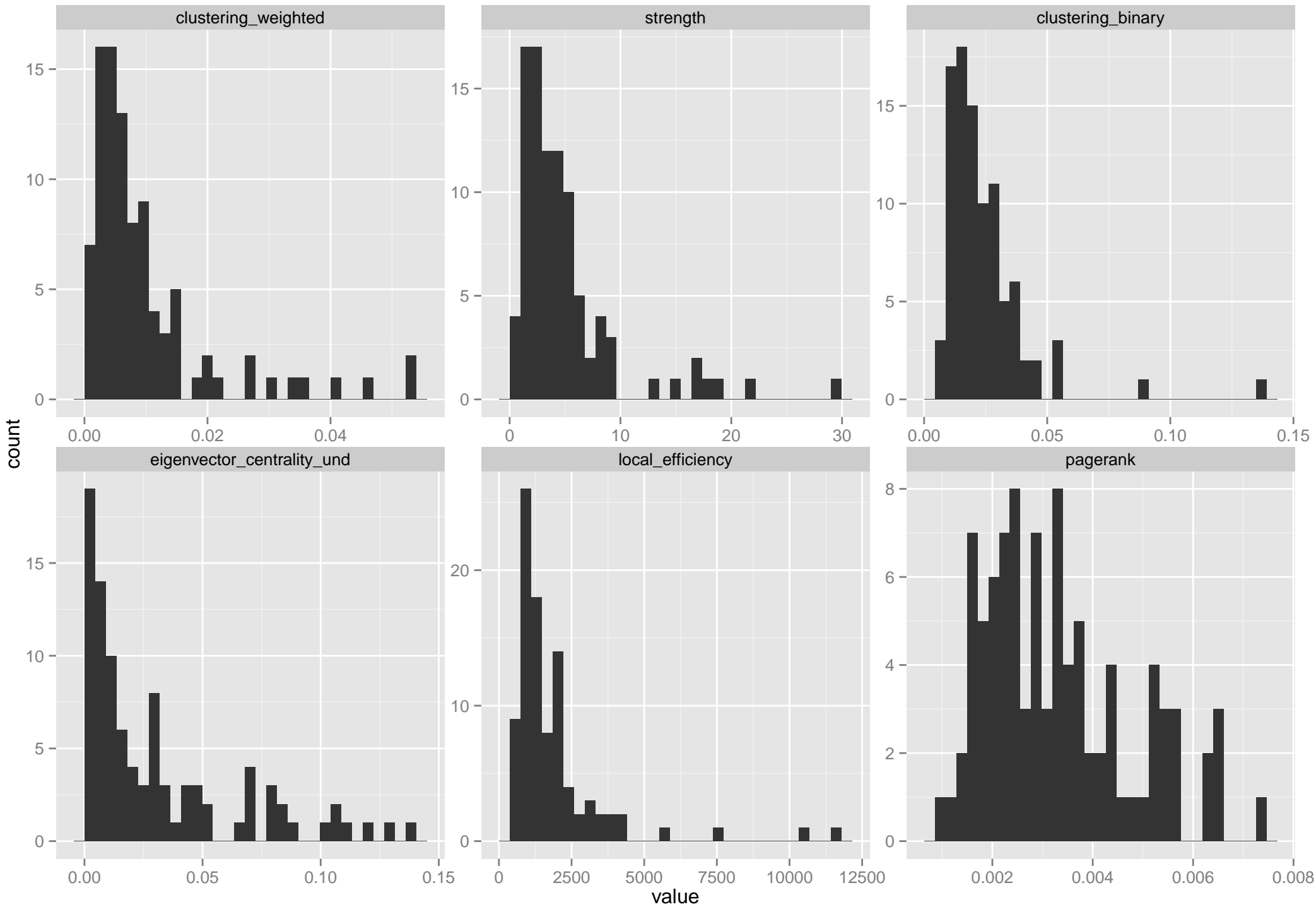


pagerank

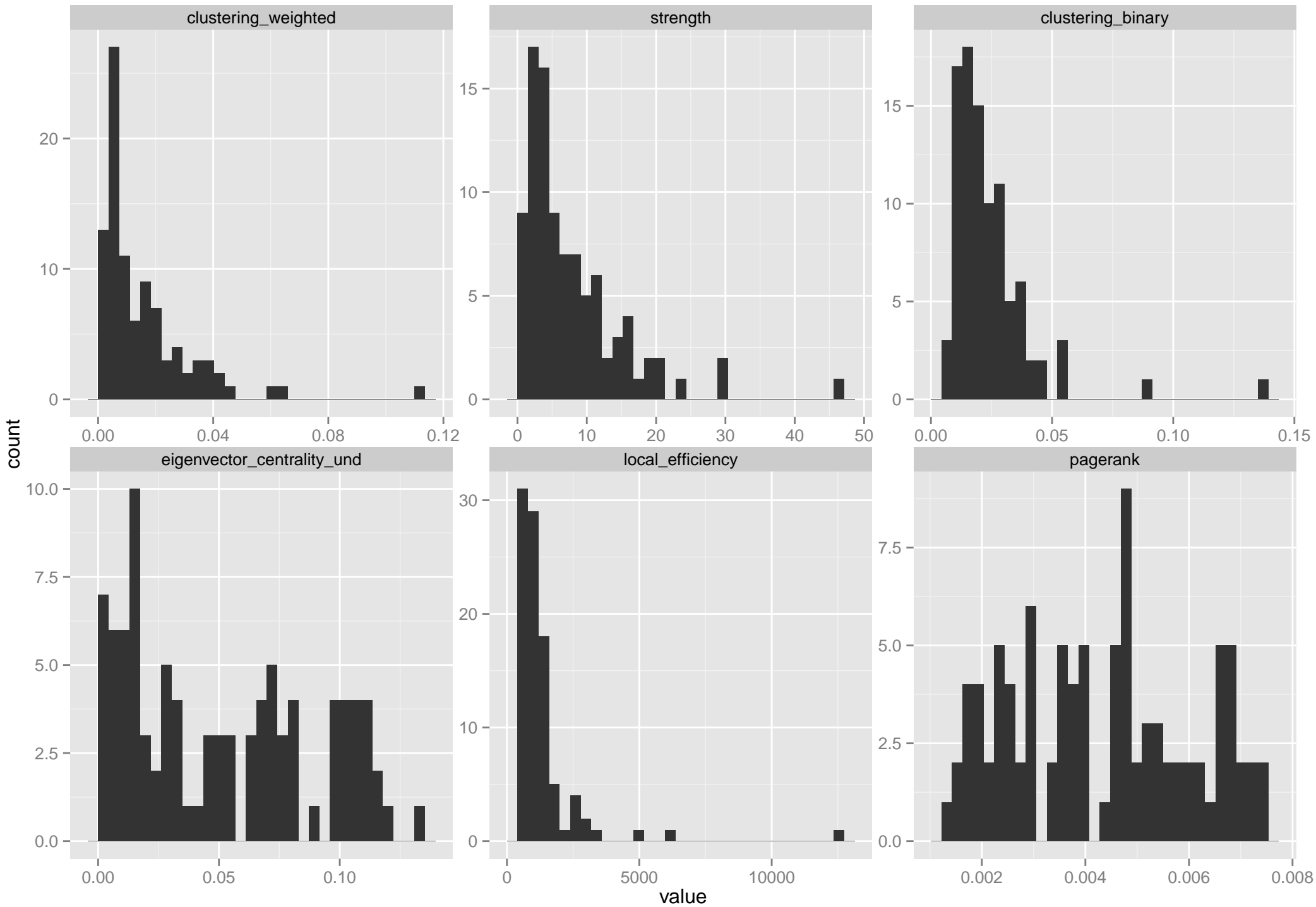


value

227

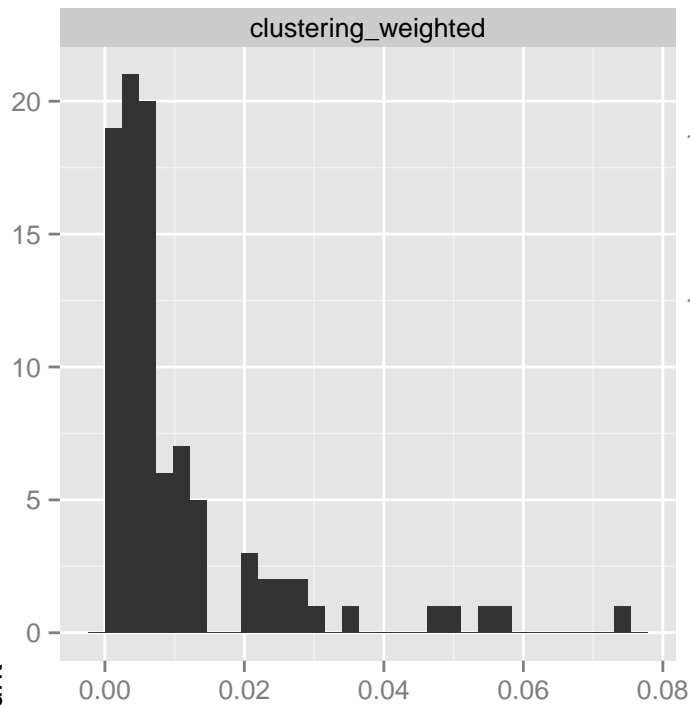


228

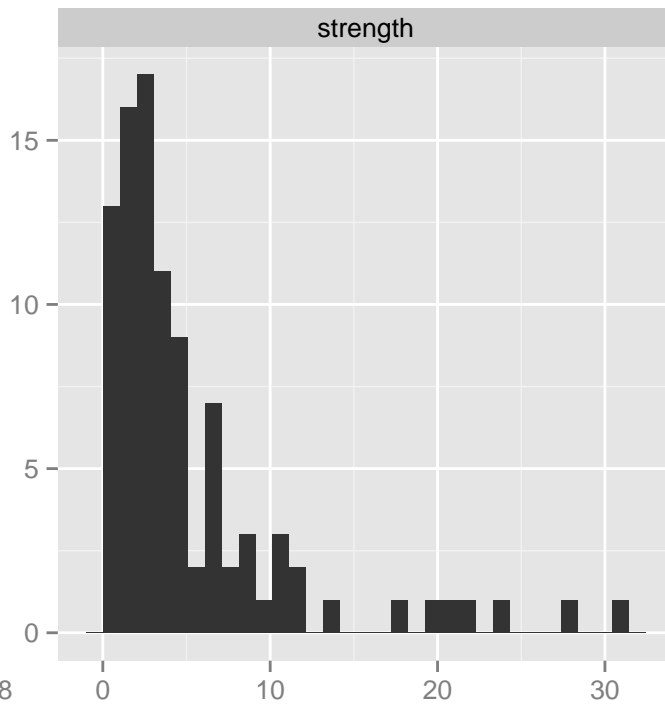


229

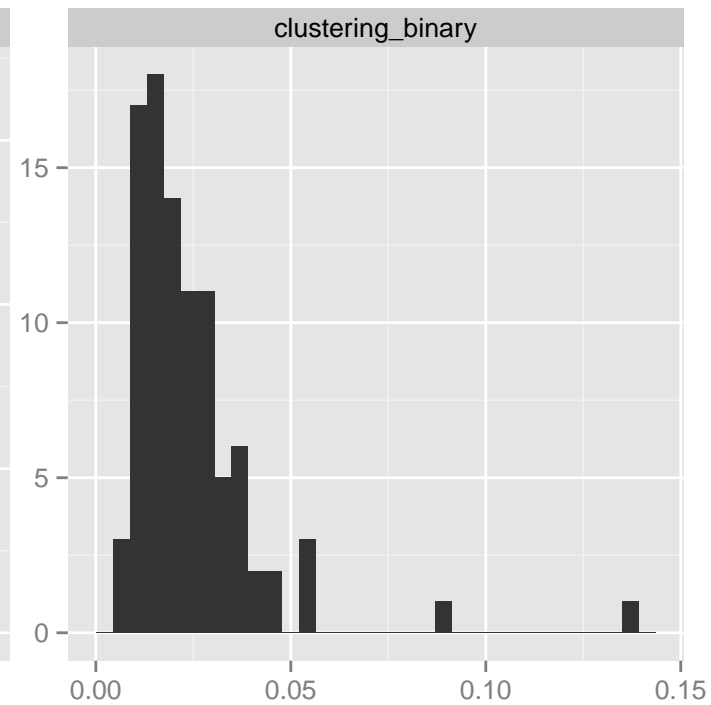
clustering_weighted



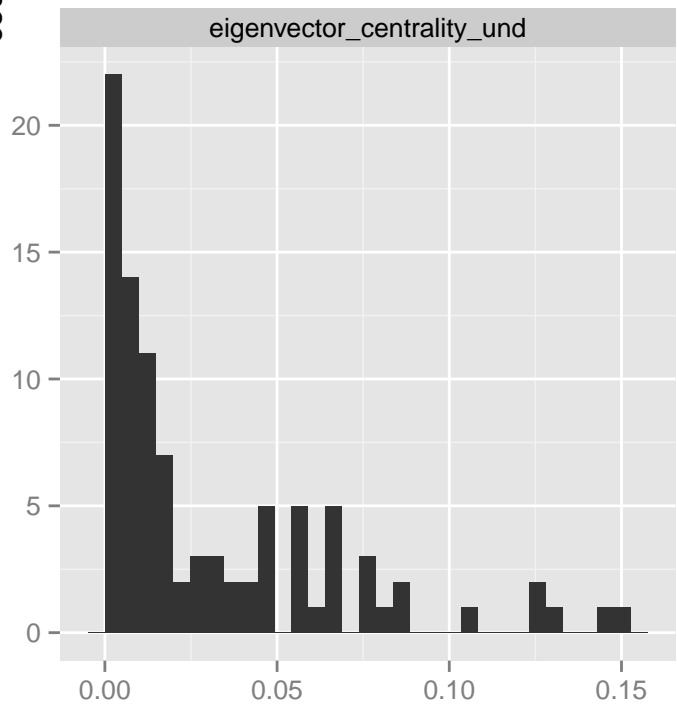
strength



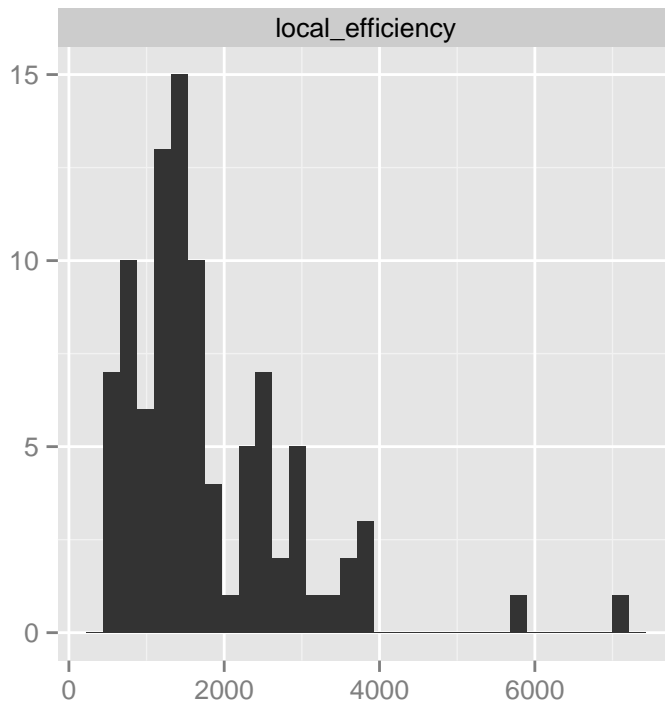
clustering_binary



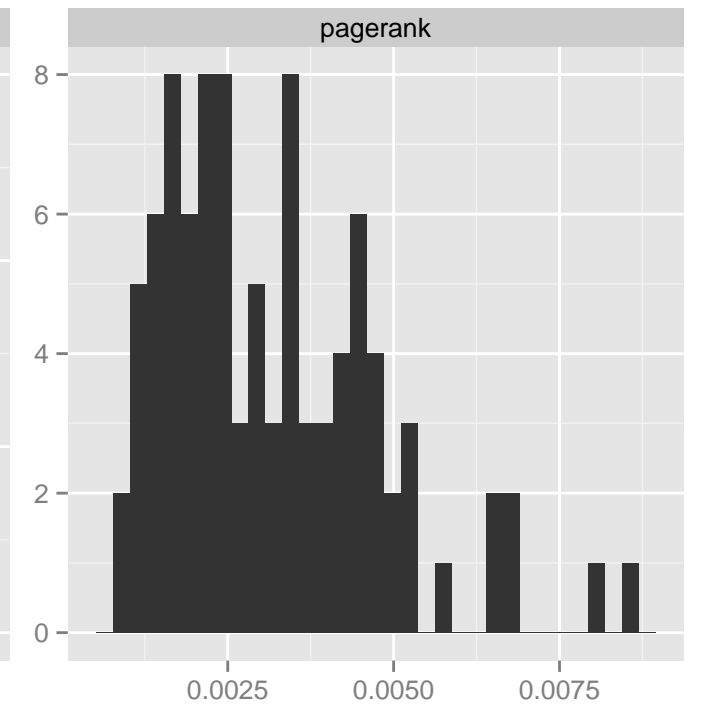
eigenvector_centrality_und



local_efficiency



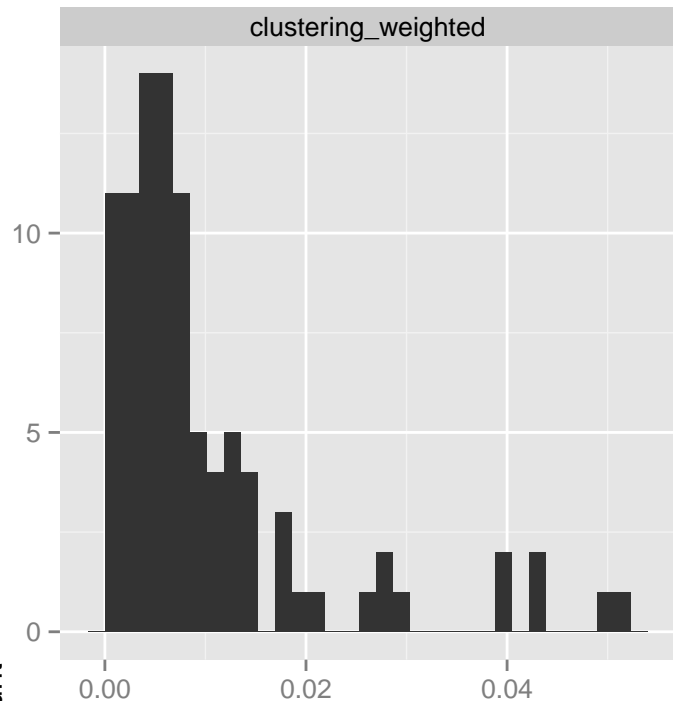
pagerank



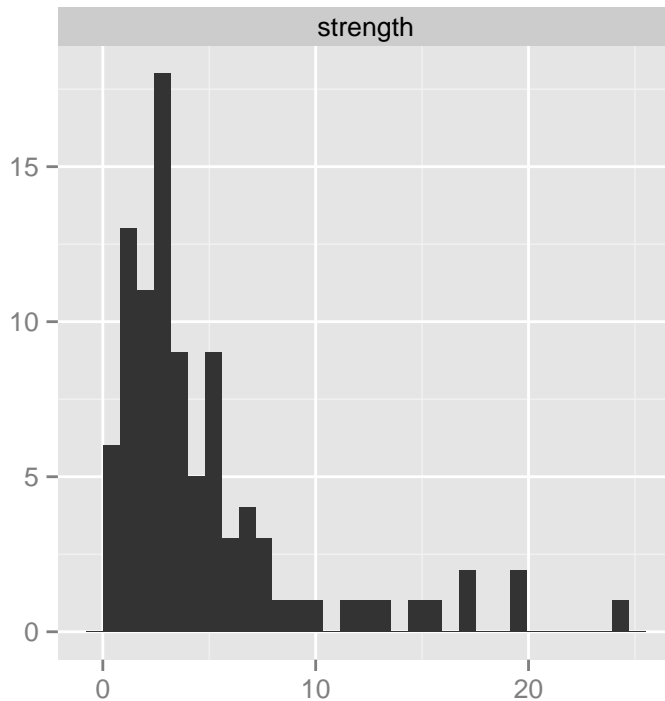
value

230

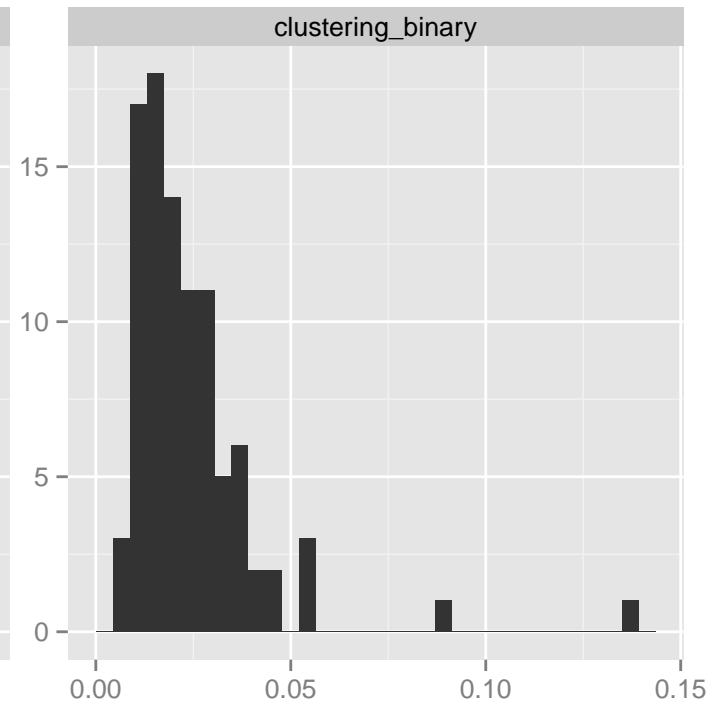
clustering_weighted



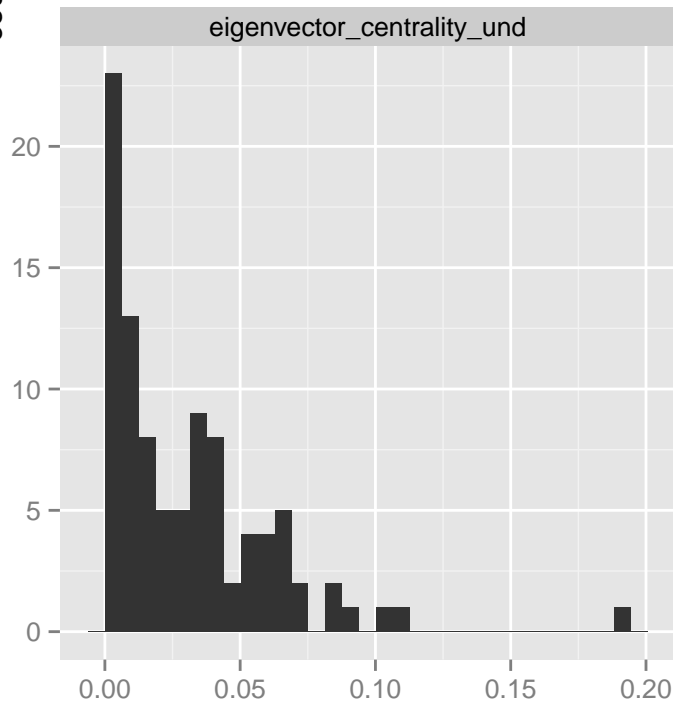
strength



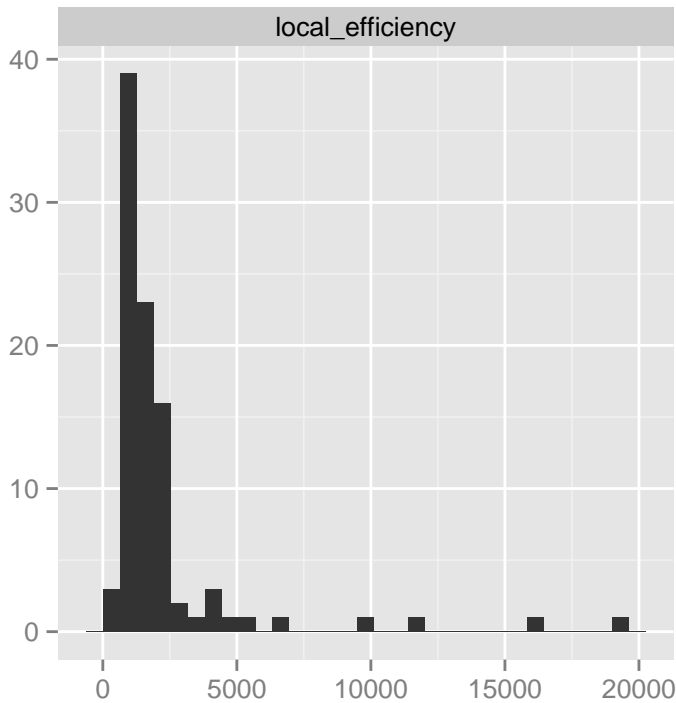
clustering_binary



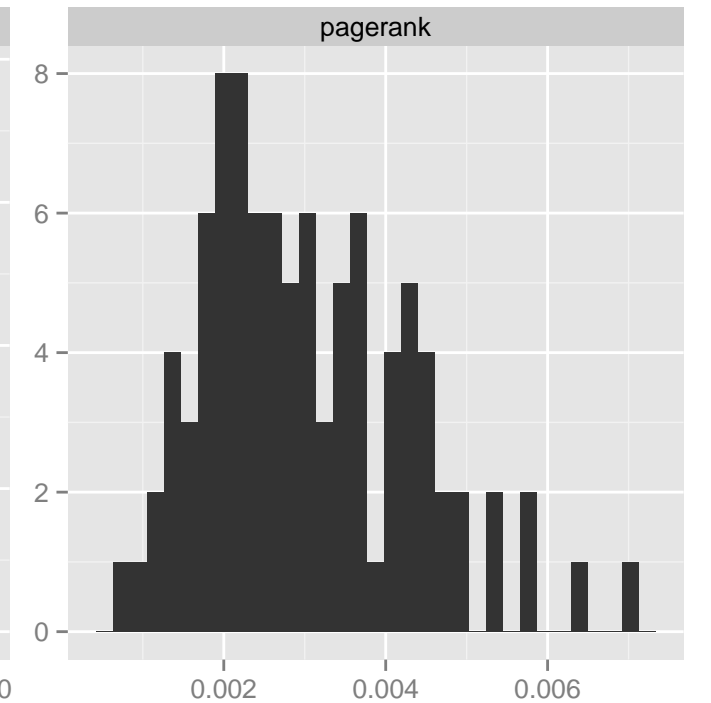
eigenvector_centrality_und



local_efficiency



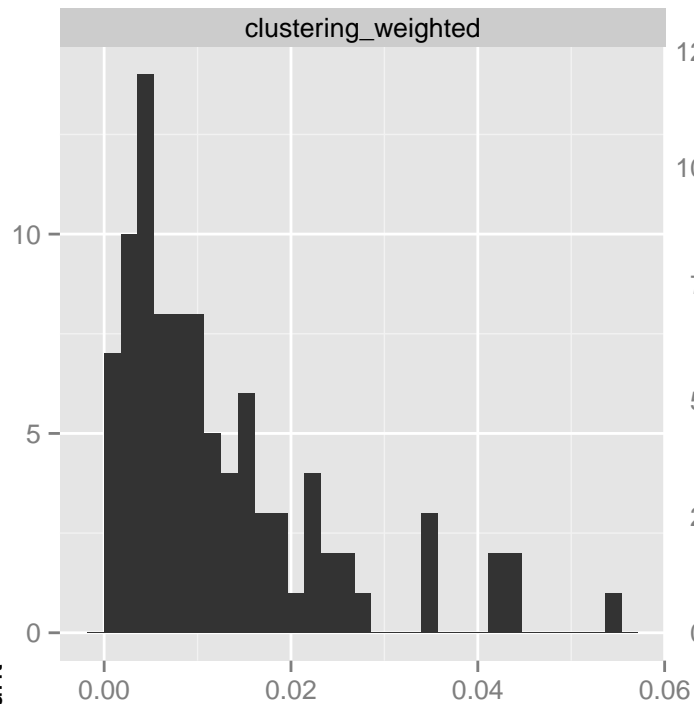
pagerank



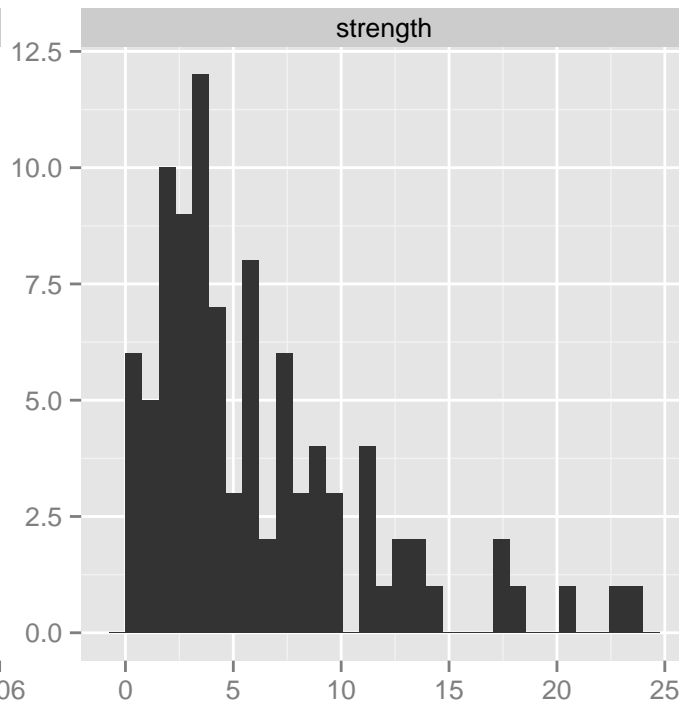
value

231

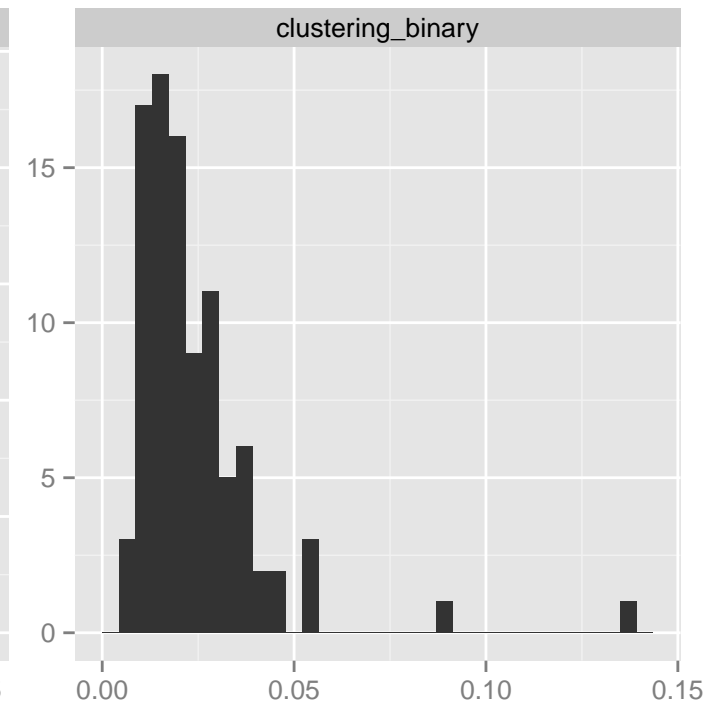
clustering_weighted



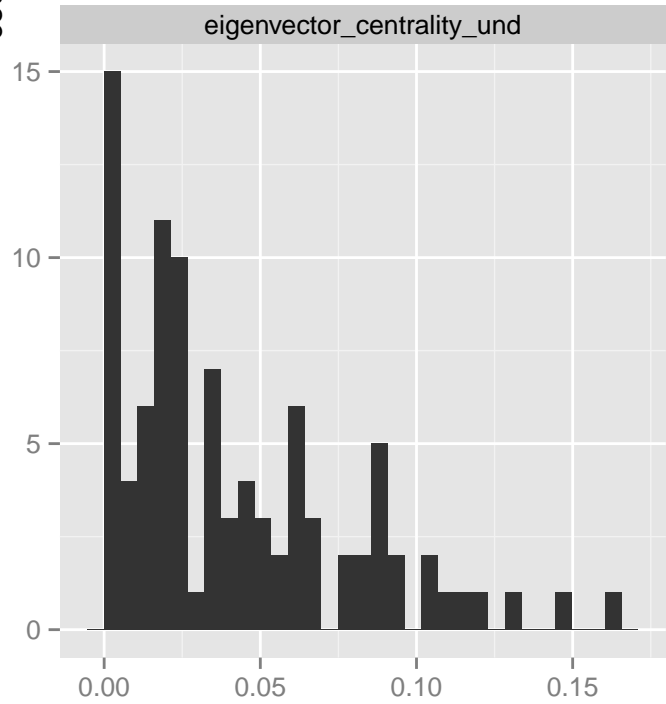
strength



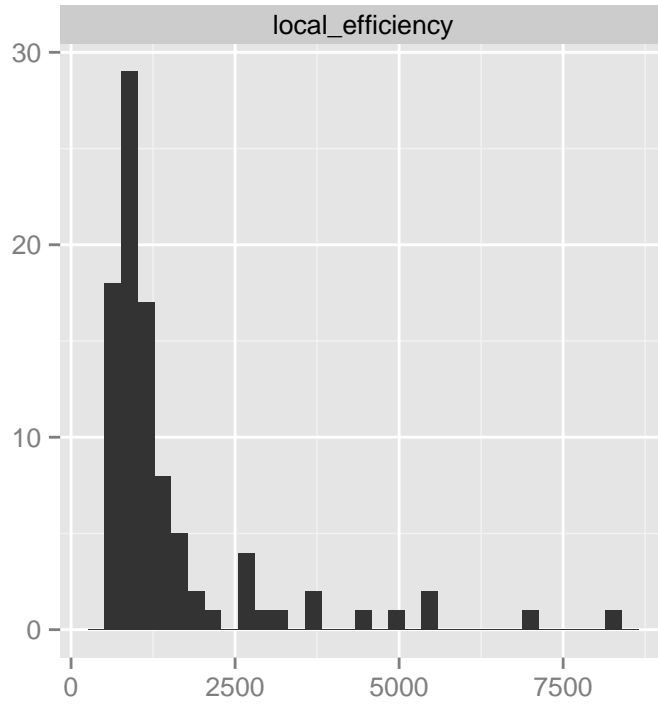
clustering_binary



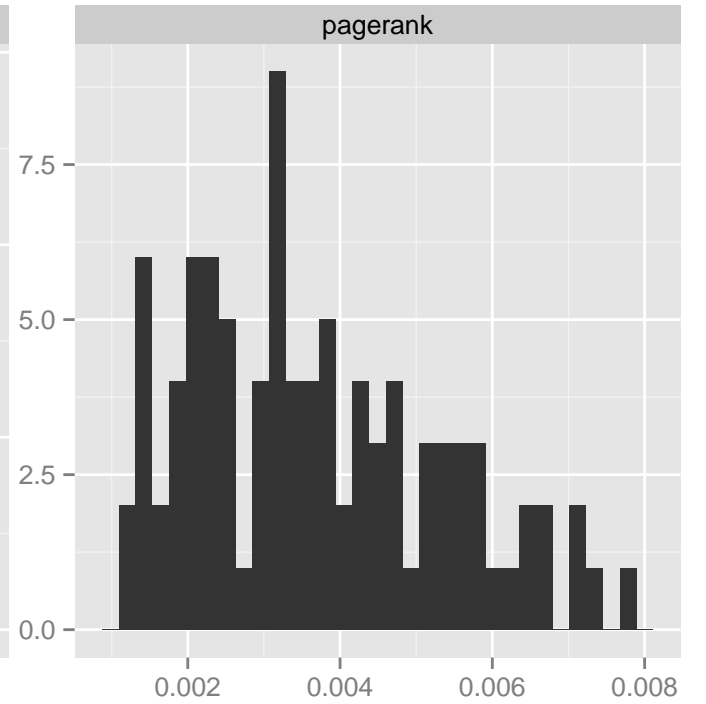
eigenvector_centrality_und



local_efficiency

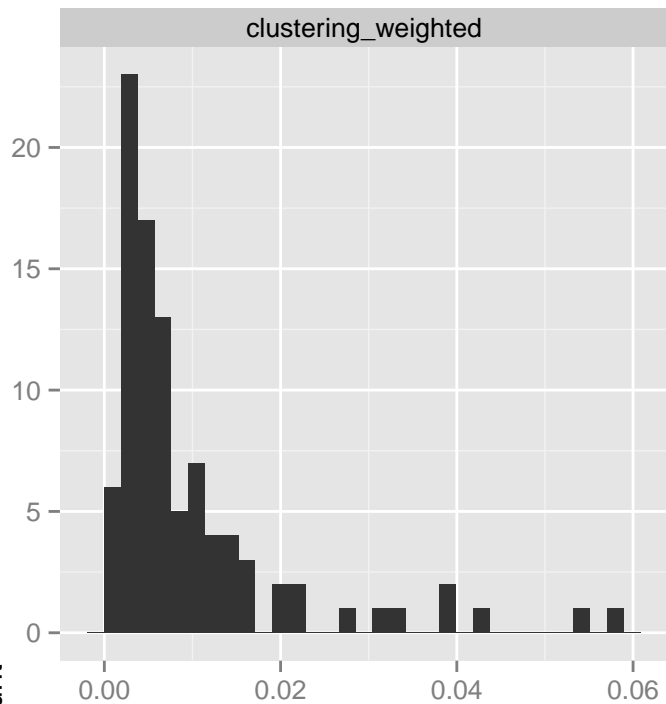


pagerank

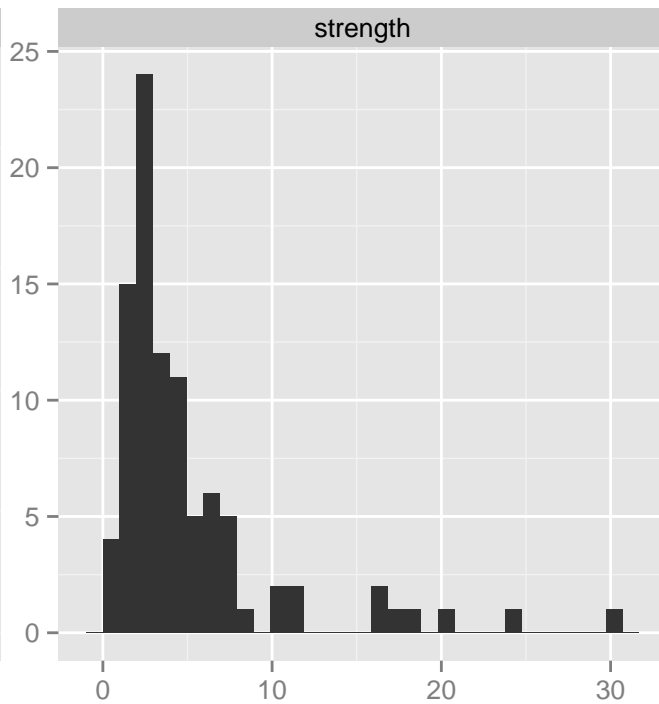


232

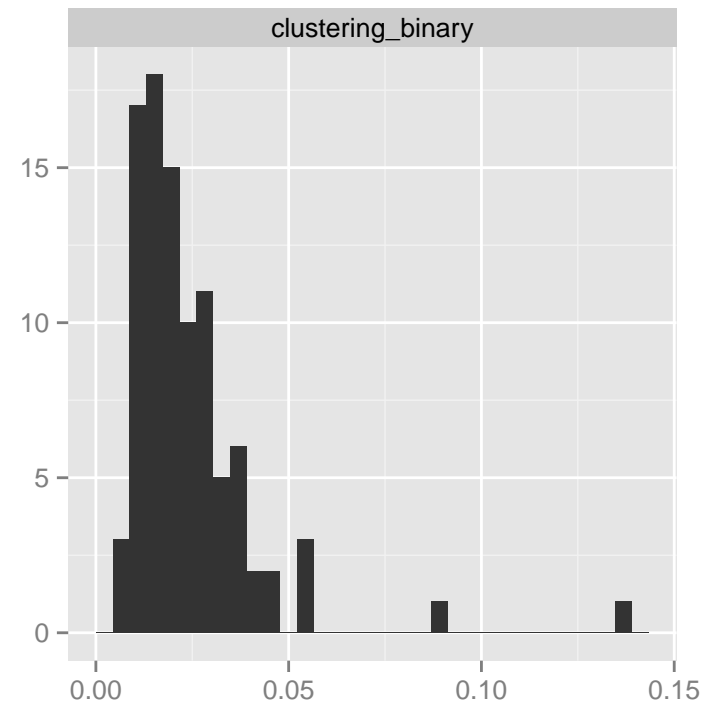
clustering_weighted



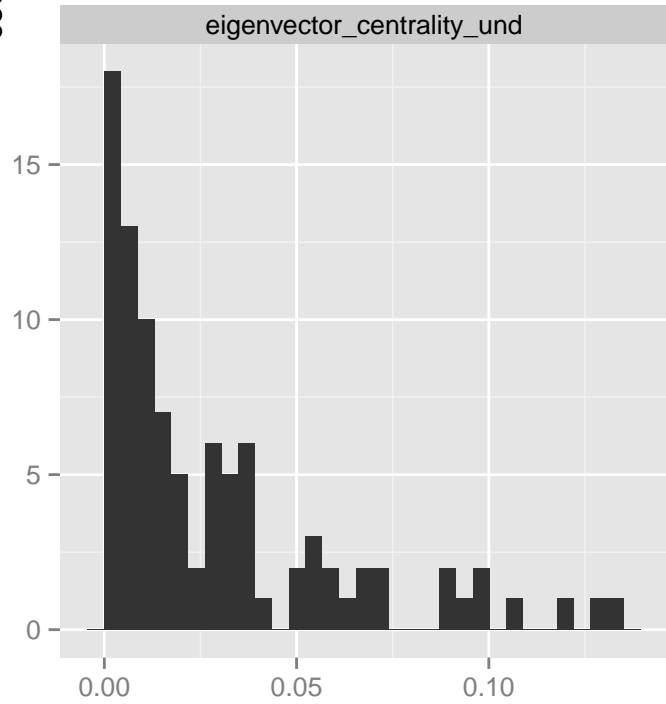
strength



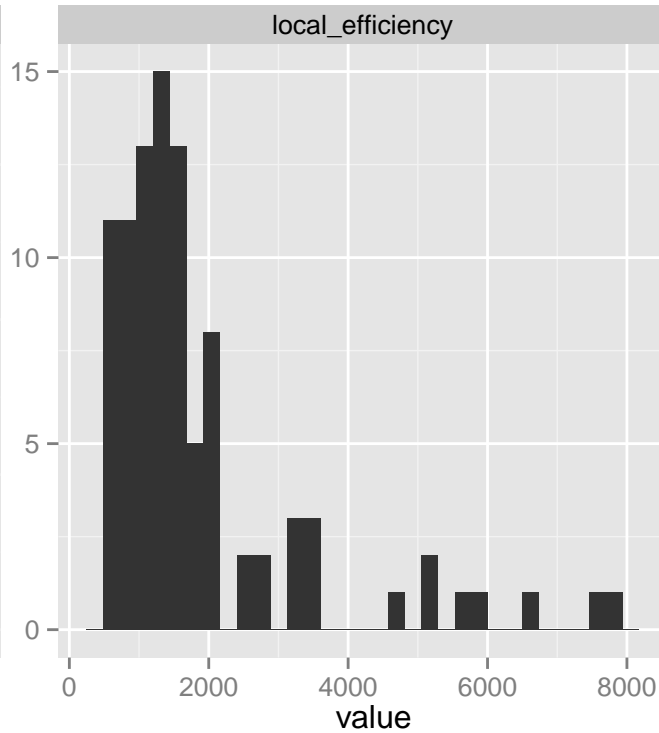
clustering_binary



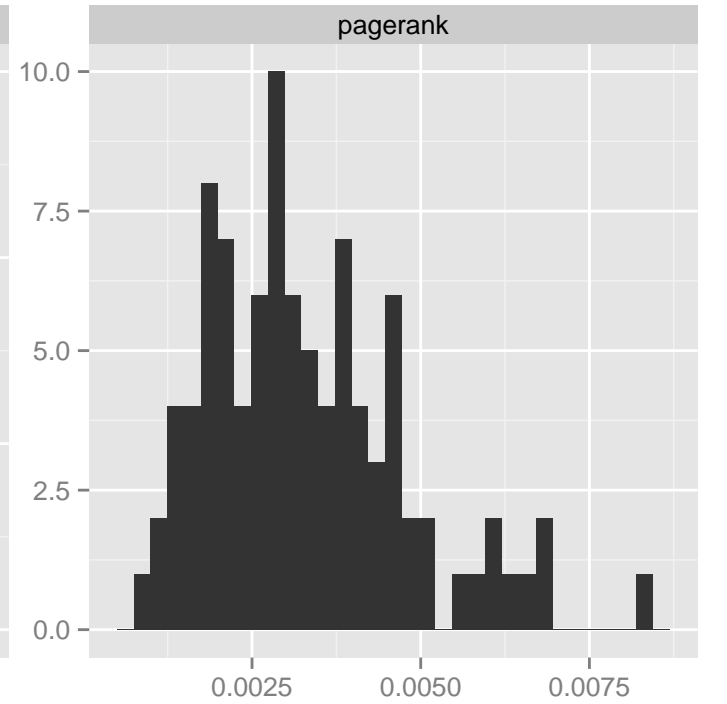
eigenvector_centrality_und



local_efficiency

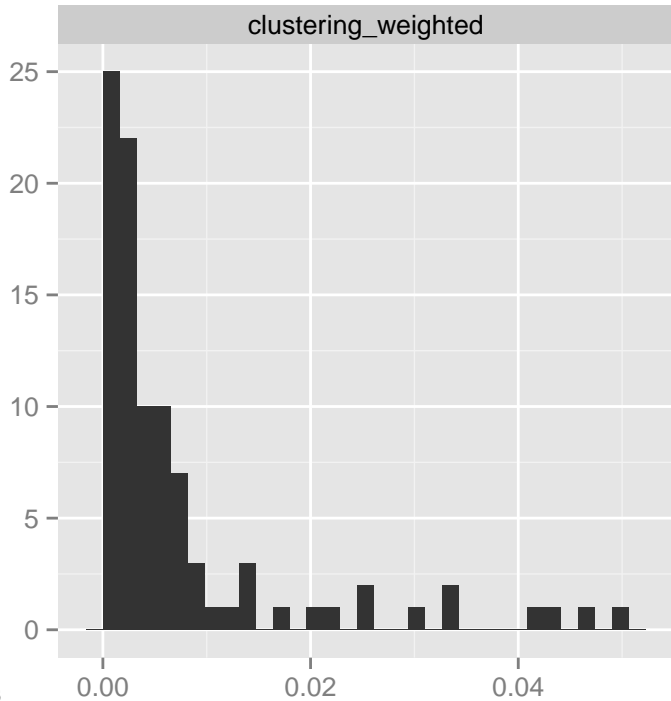


pagerank

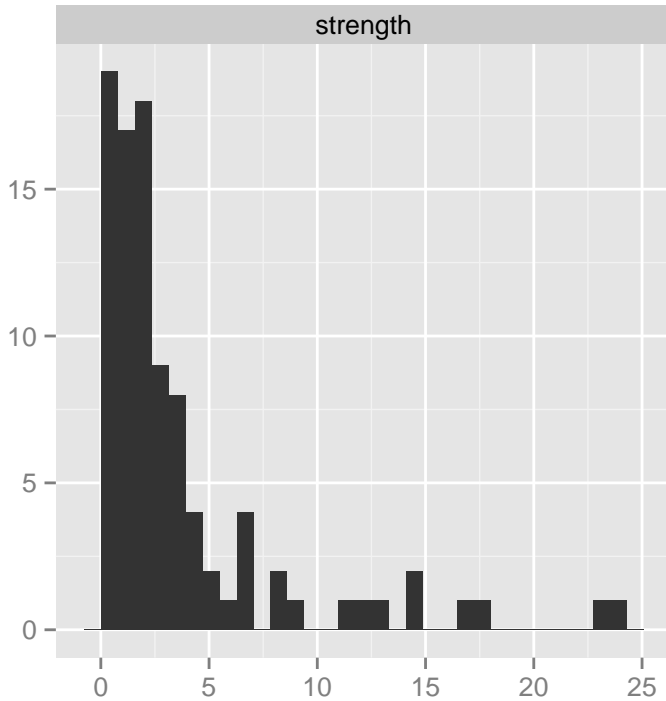


233

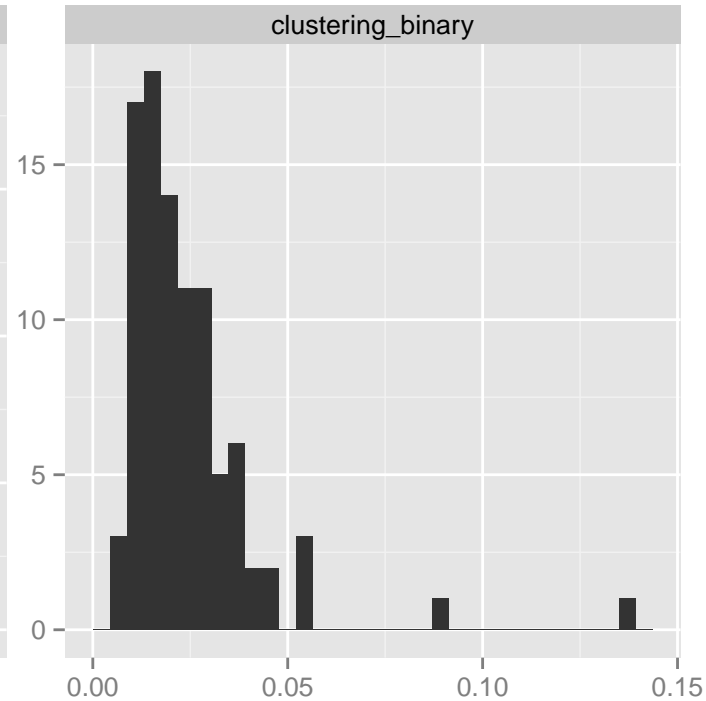
clustering_weighted



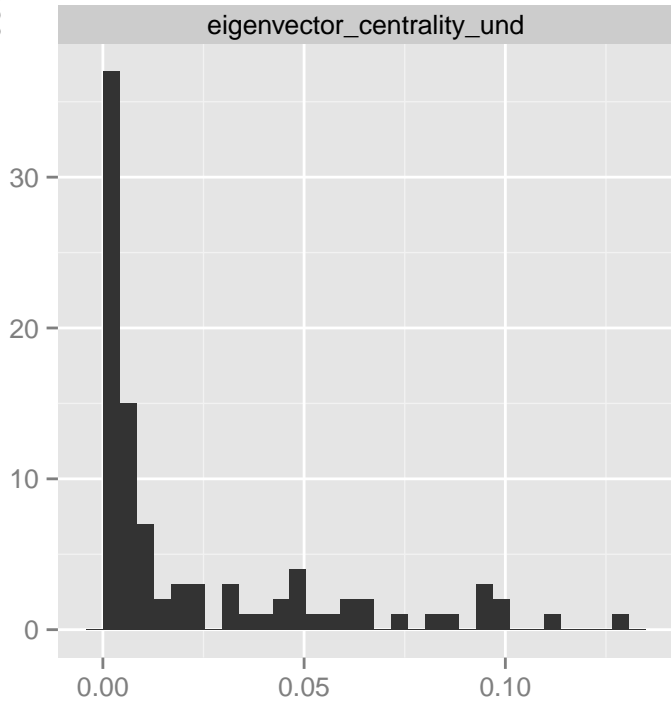
strength



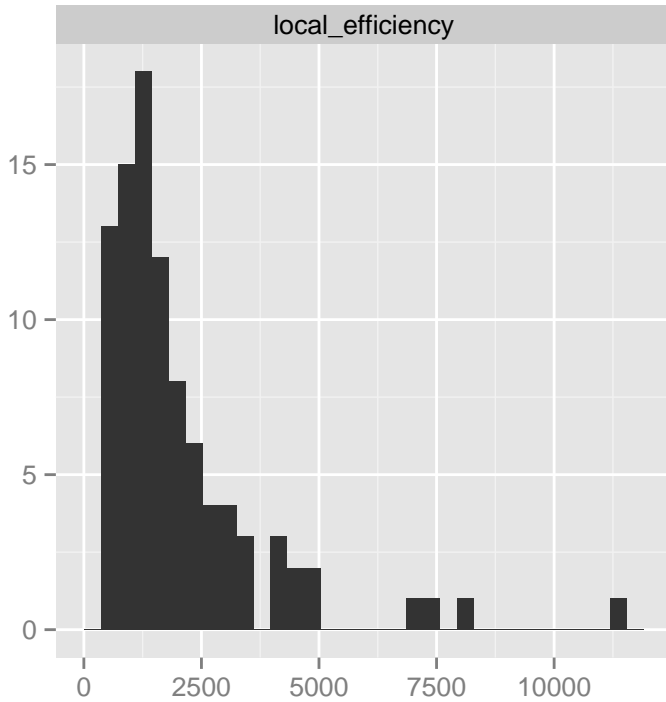
clustering_binary



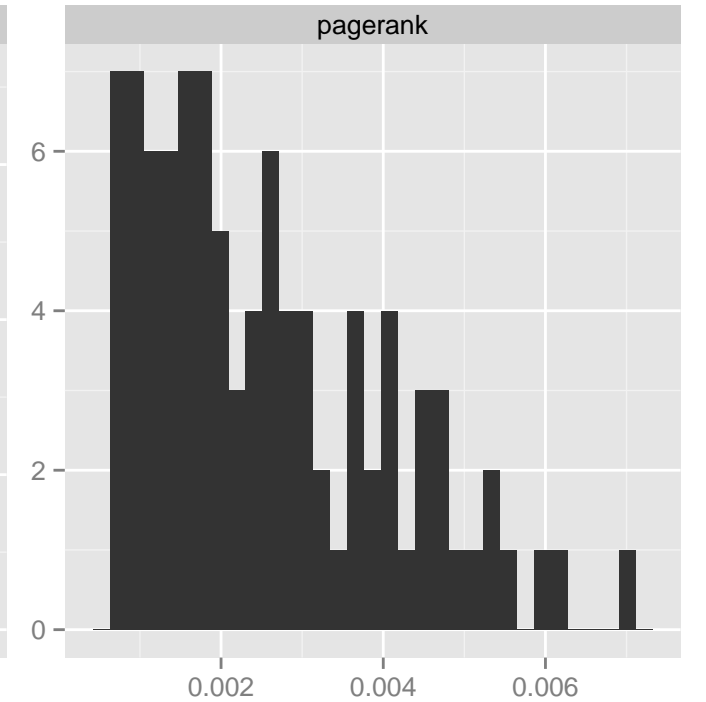
eigenvector_centrality_und



local_efficiency



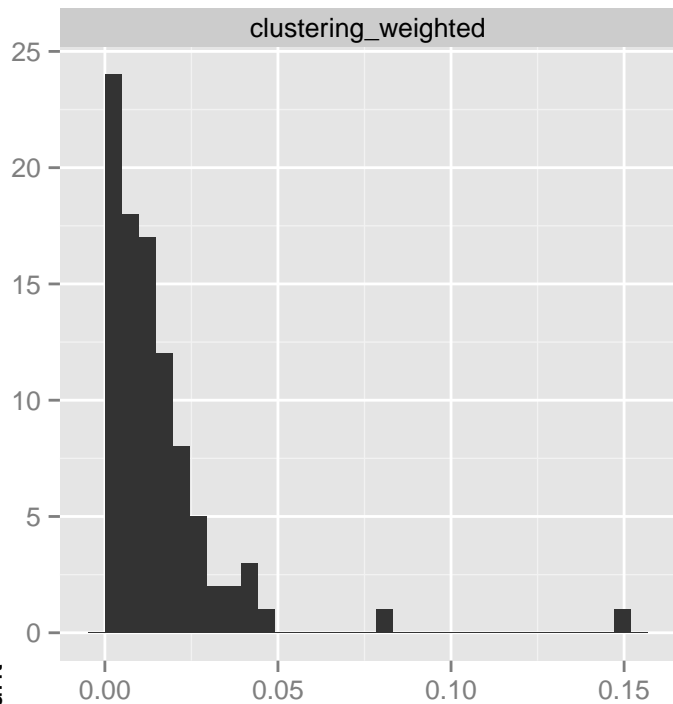
pagerank



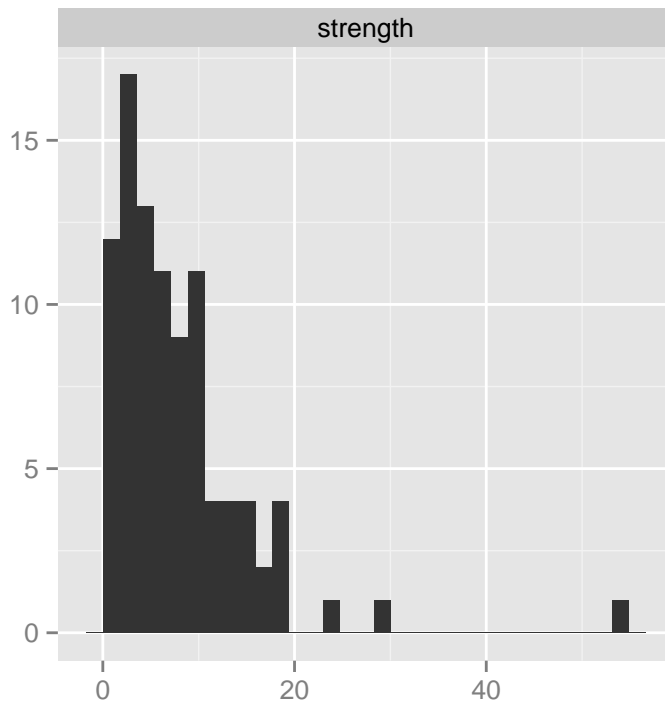
value

234

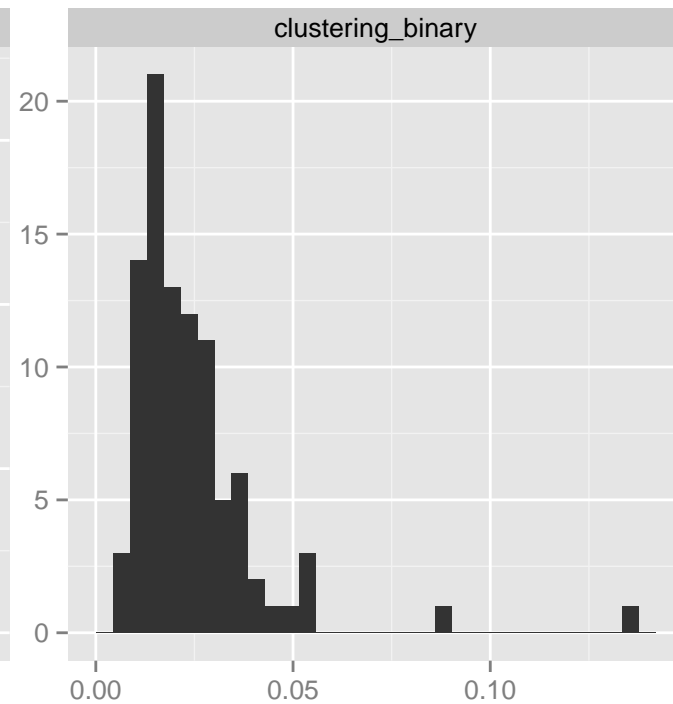
clustering_weighted



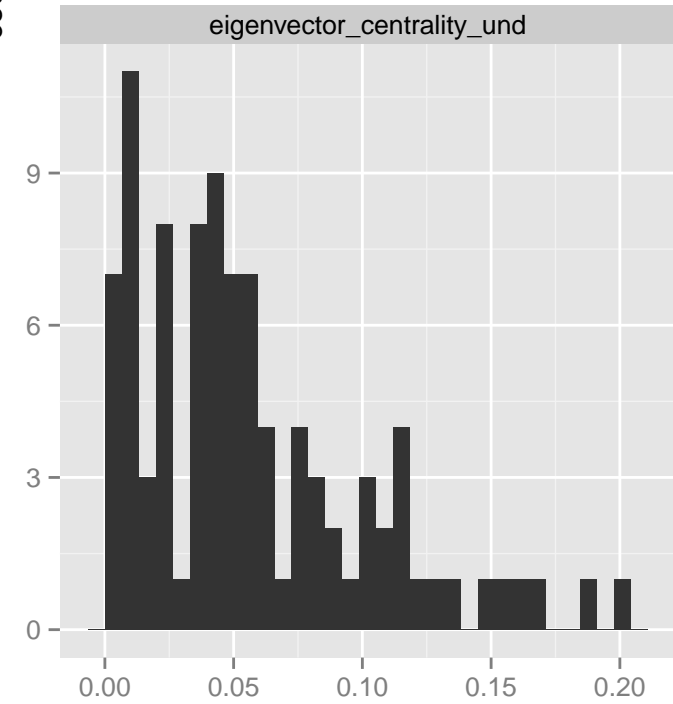
strength



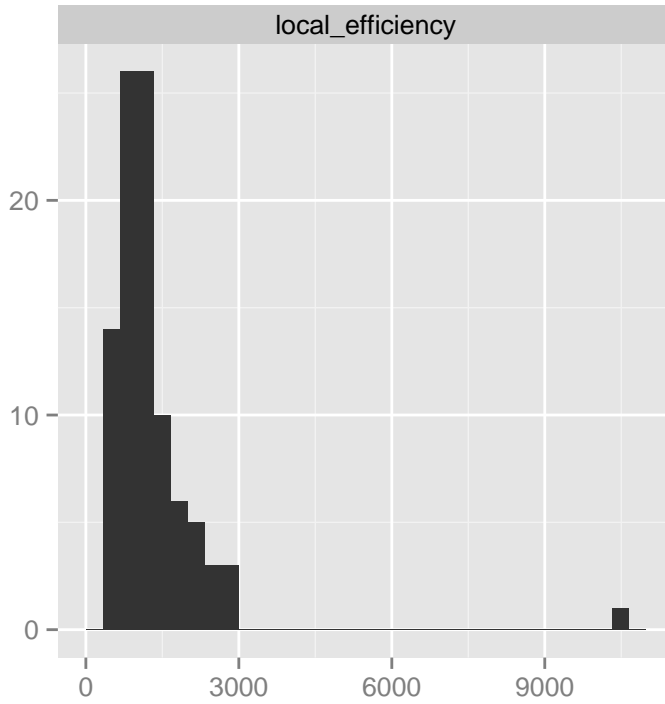
clustering_binary



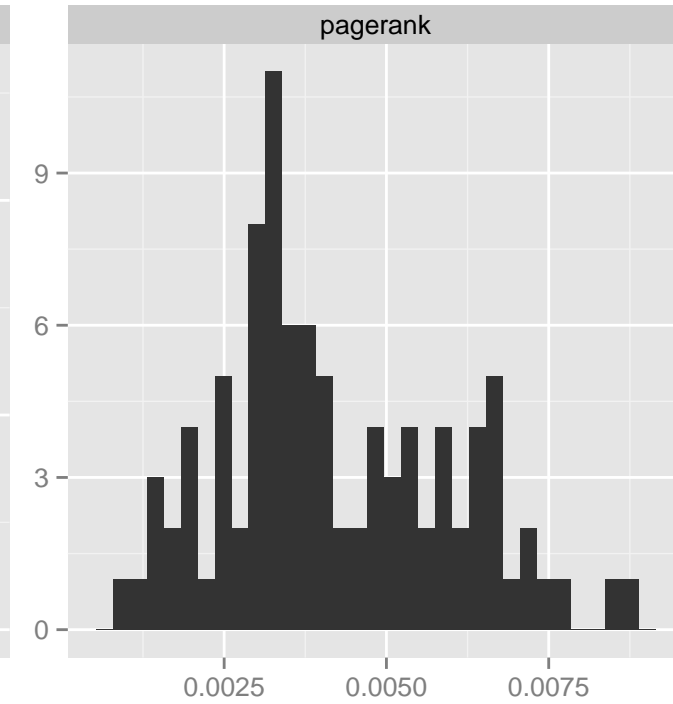
eigenvector centrality_und



local_efficiency



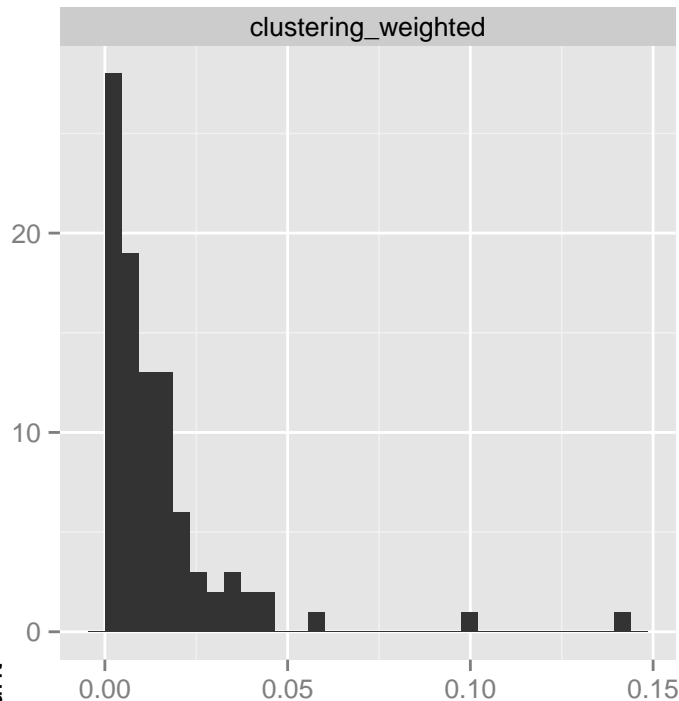
pagerank



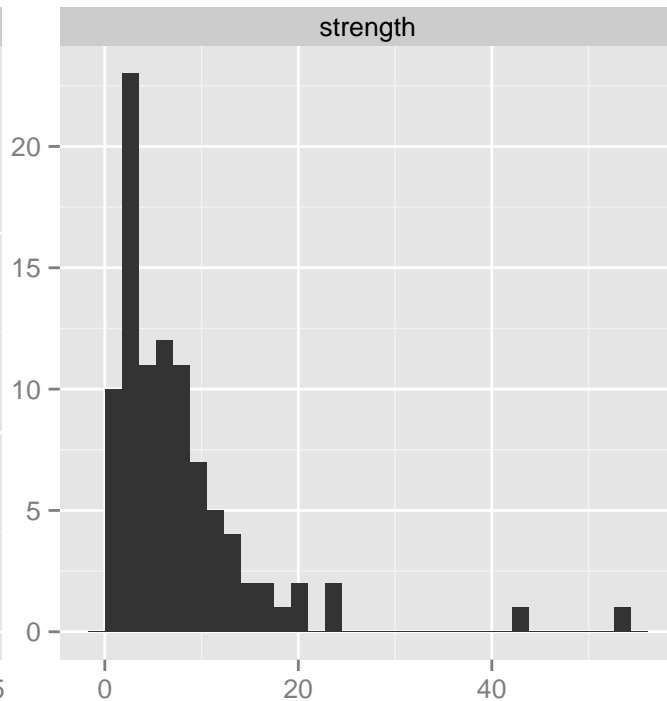
value

235

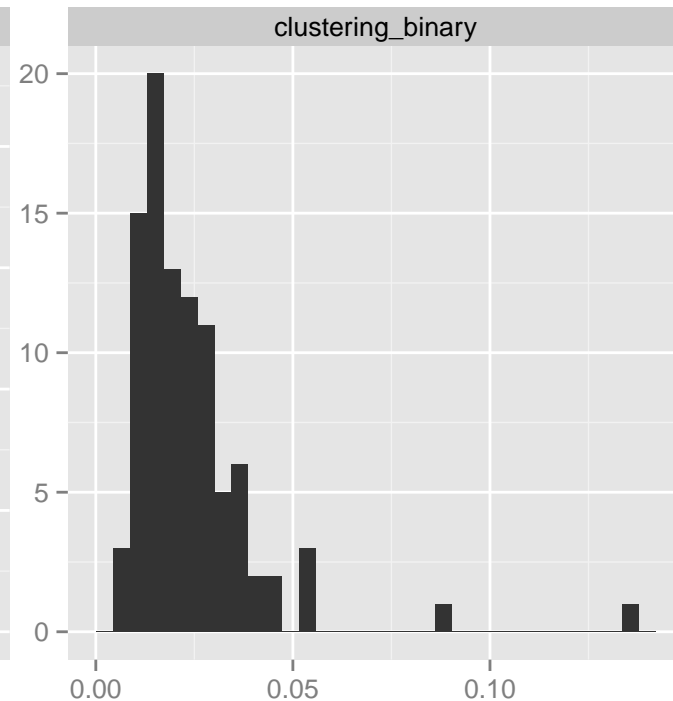
clustering_weighted



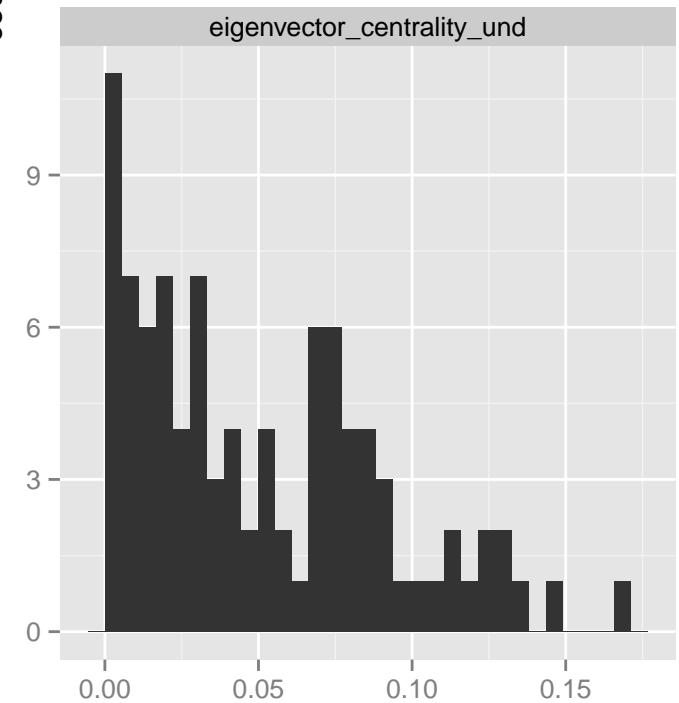
strength



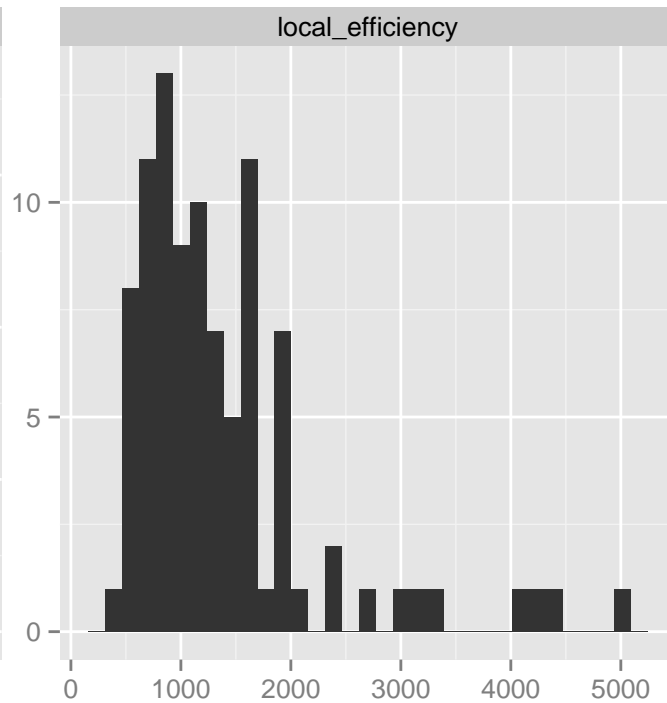
clustering_binary



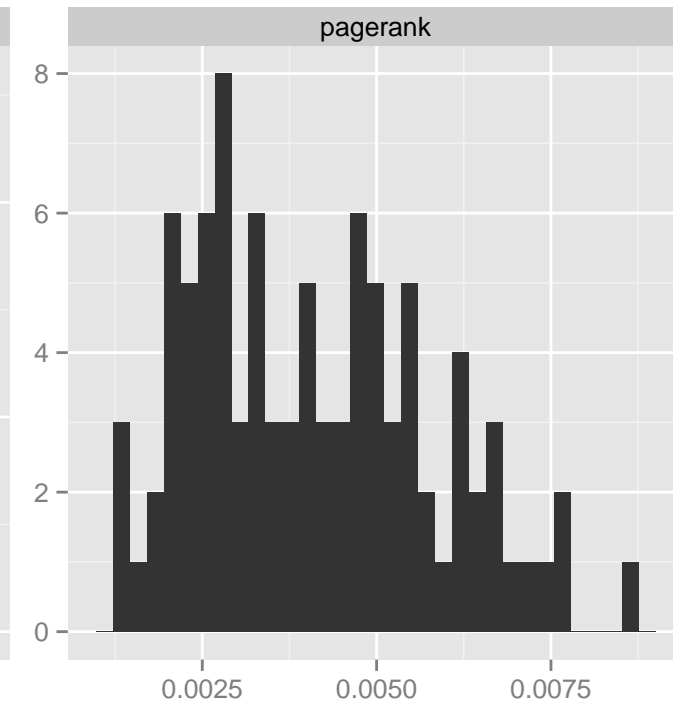
eigenvector_centrality_und



local_efficiency



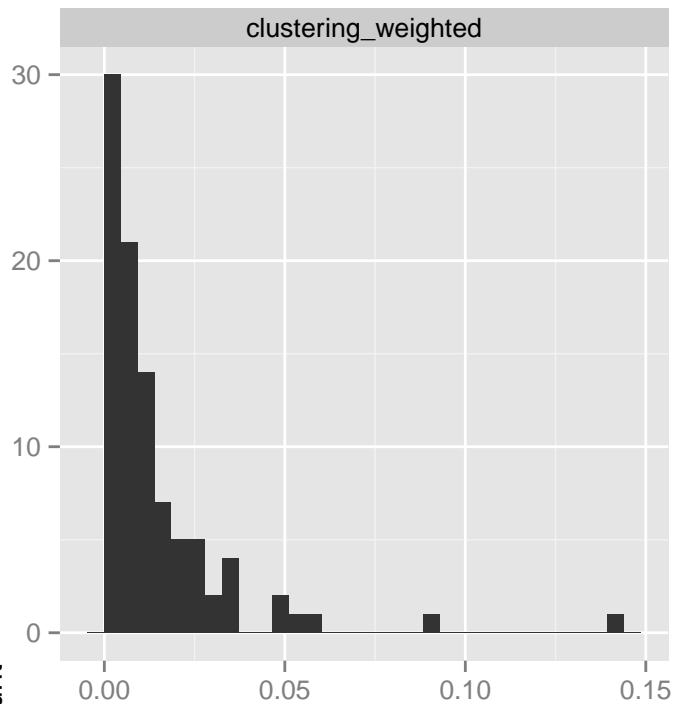
pagerank



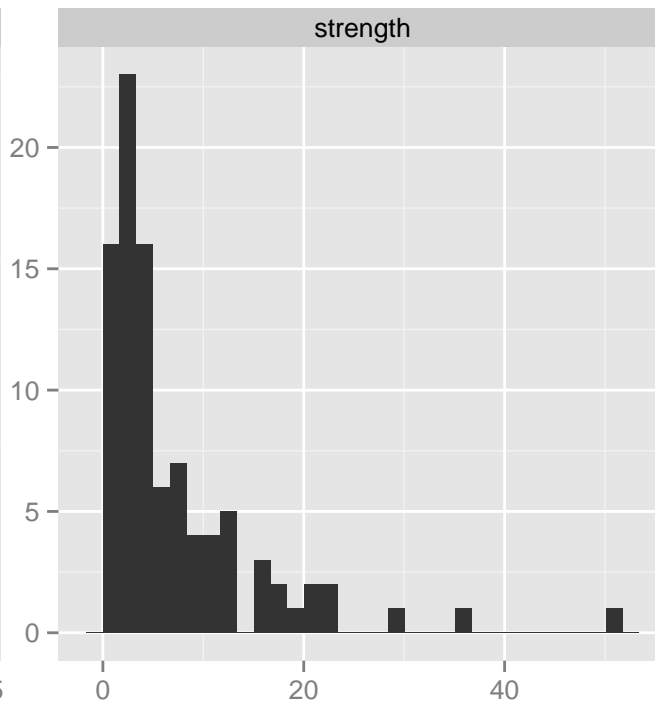
value

236

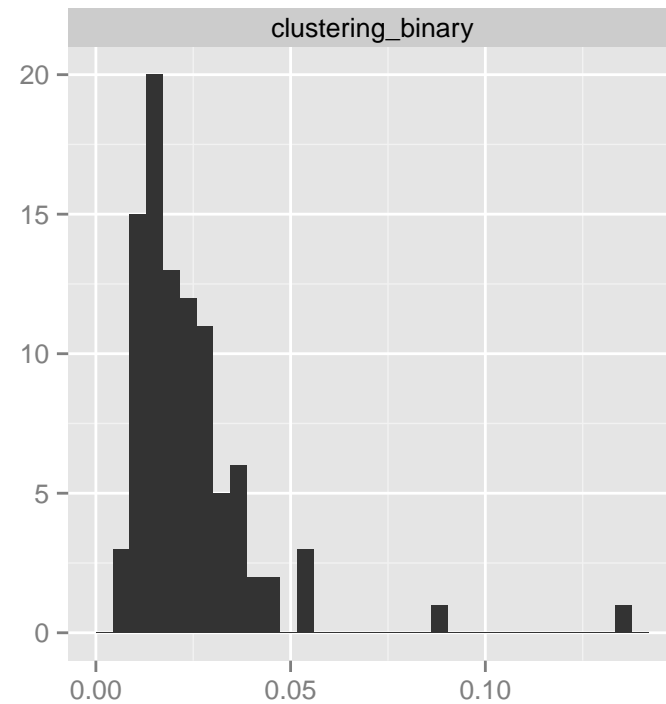
clustering_weighted



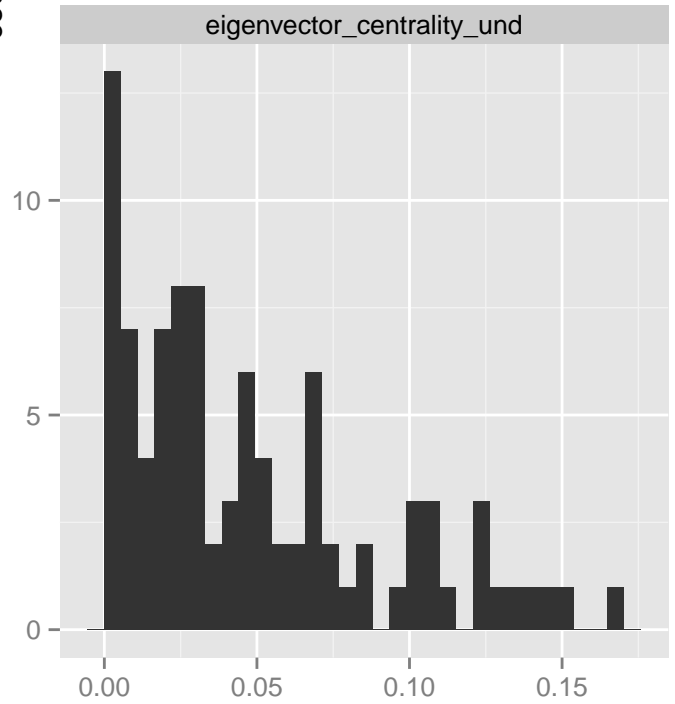
strength



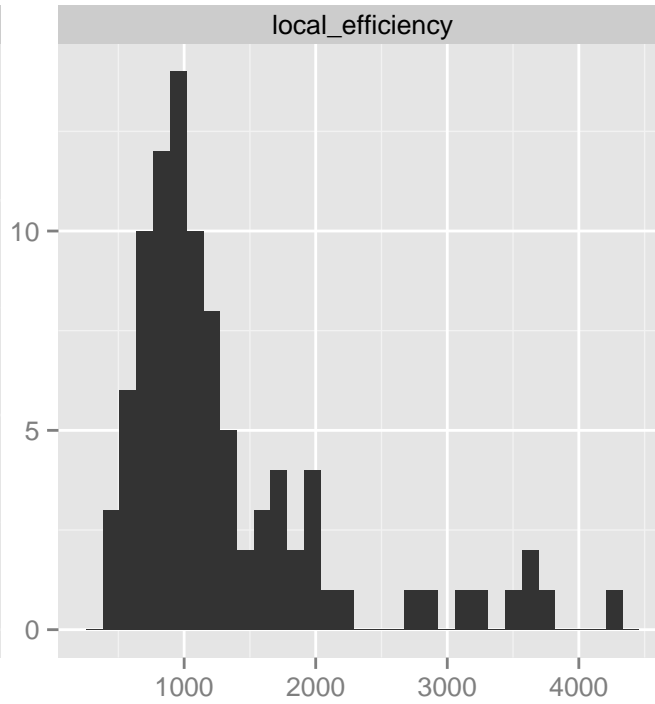
clustering_binary



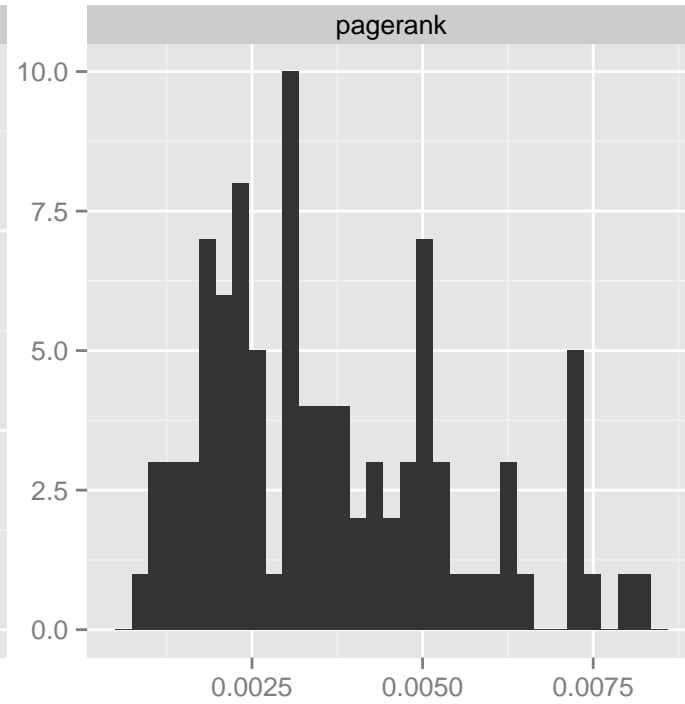
eigenvector_centrality_und



local_efficiency



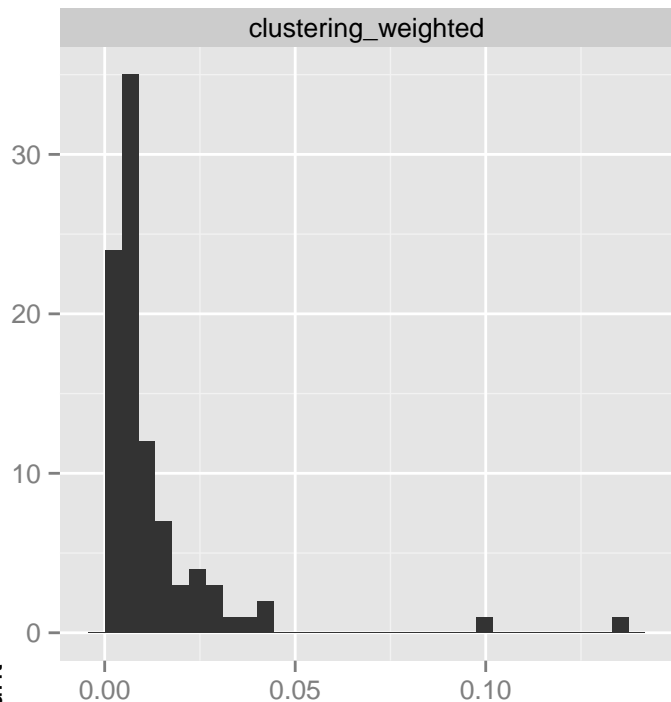
pagerank



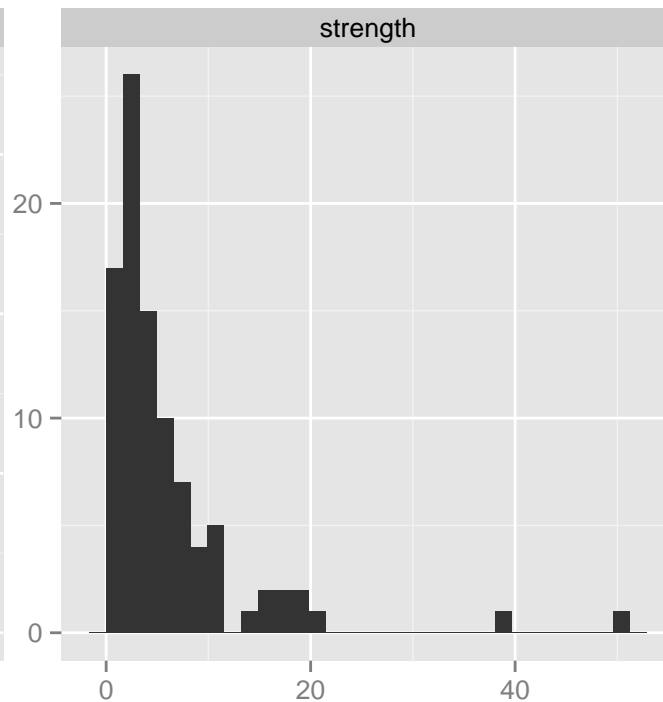
value

237

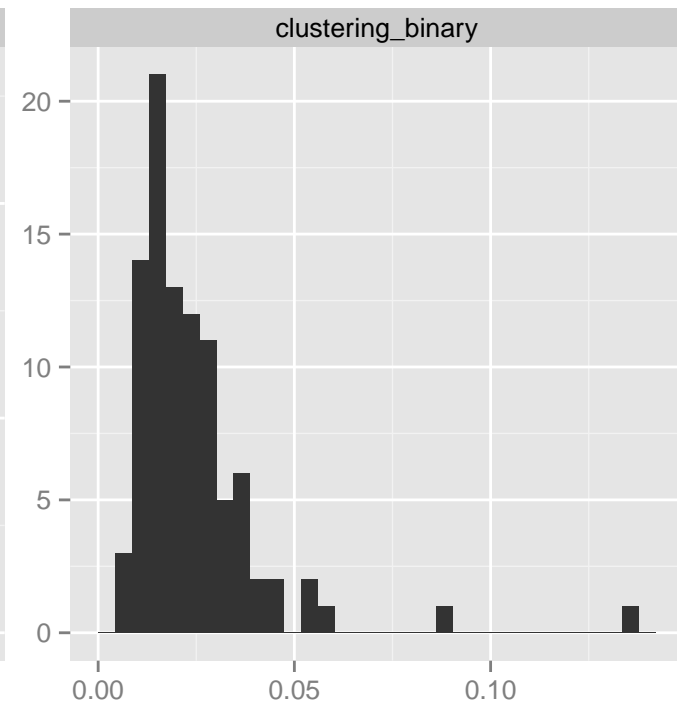
clustering_weighted



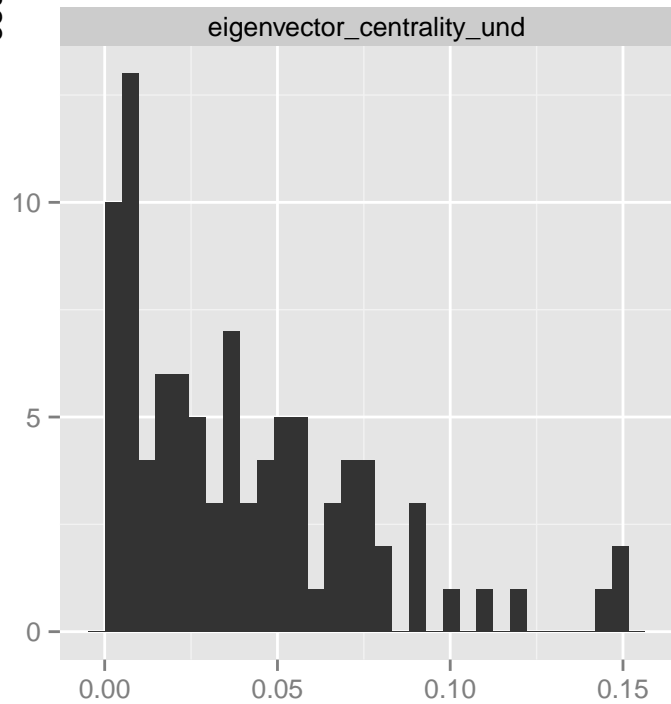
strength



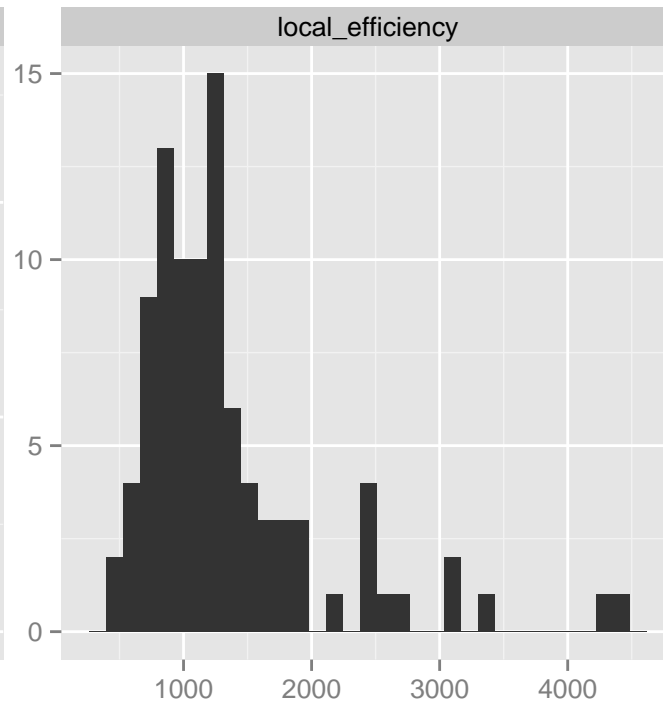
clustering_binary



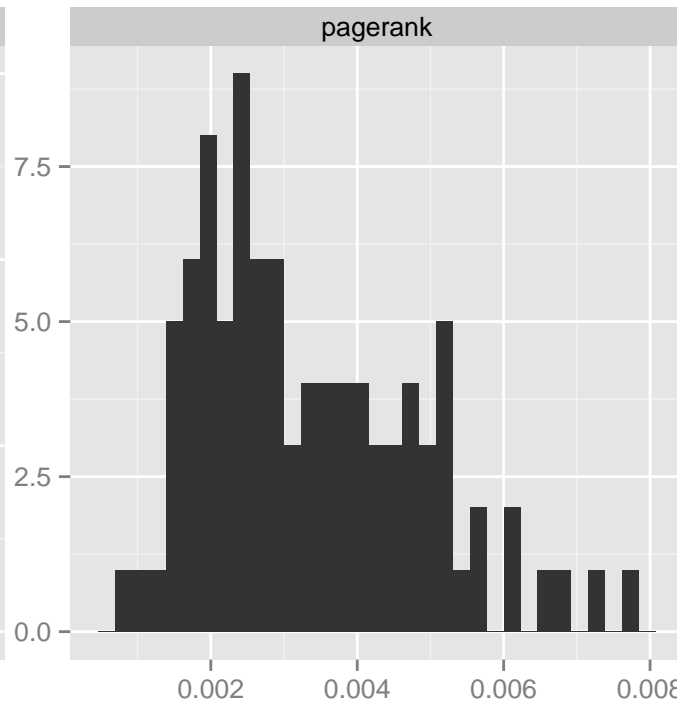
eigenvector_centrality_und



local_efficiency



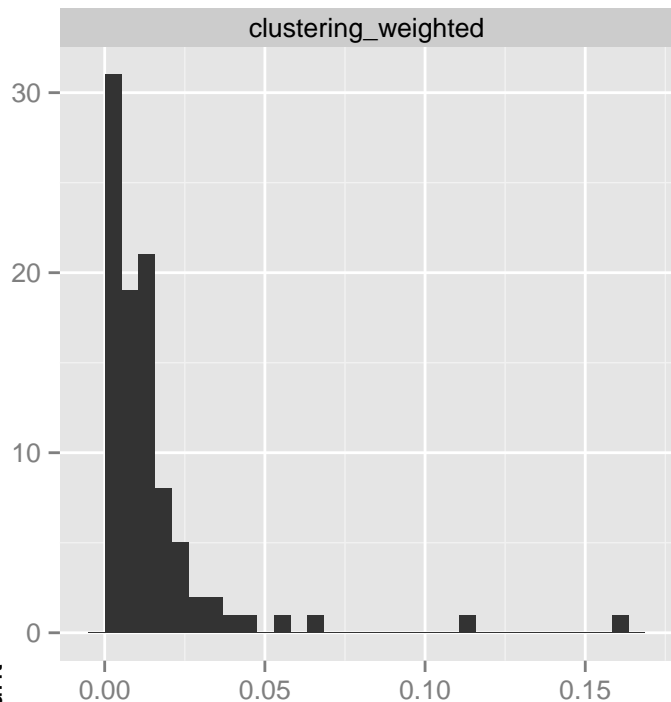
pagerank



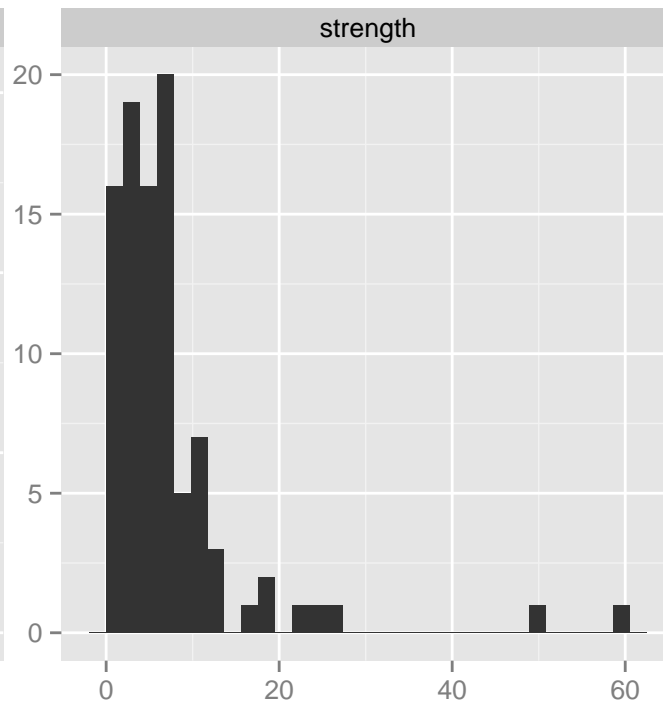
value

238

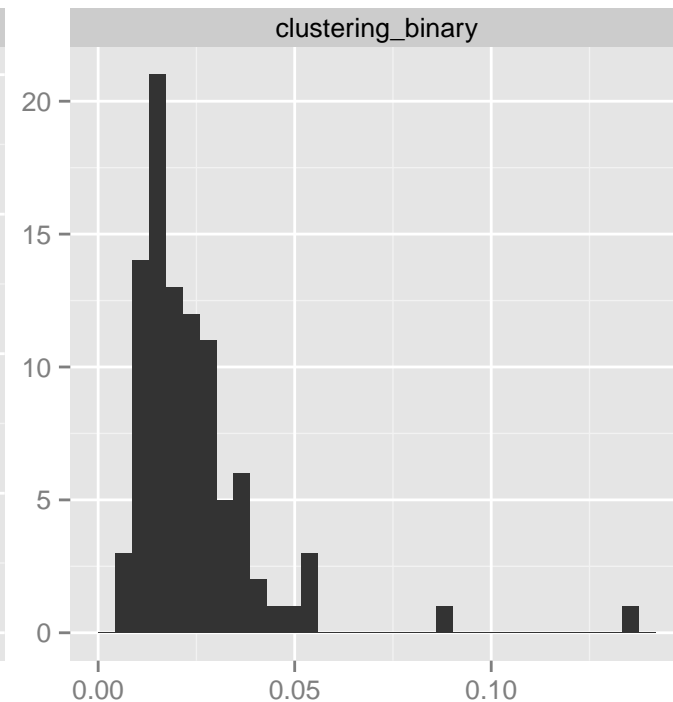
clustering_weighted



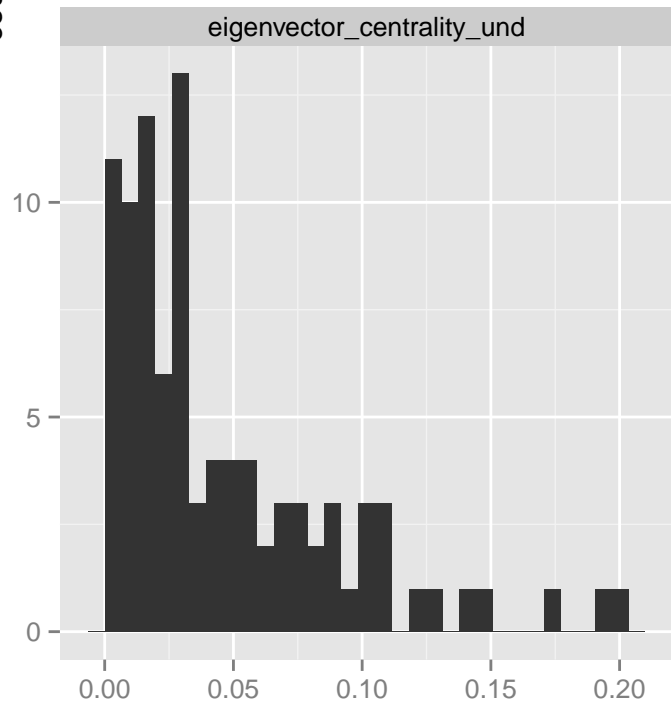
strength



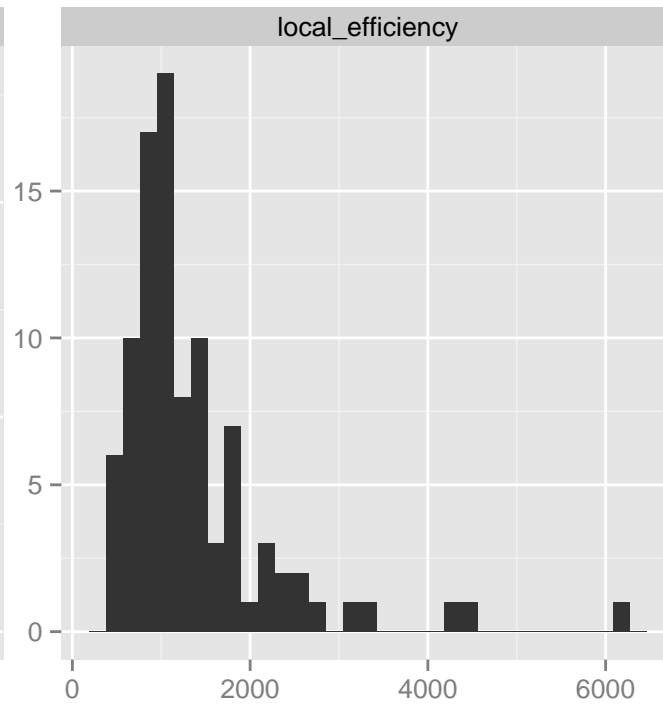
clustering_binary



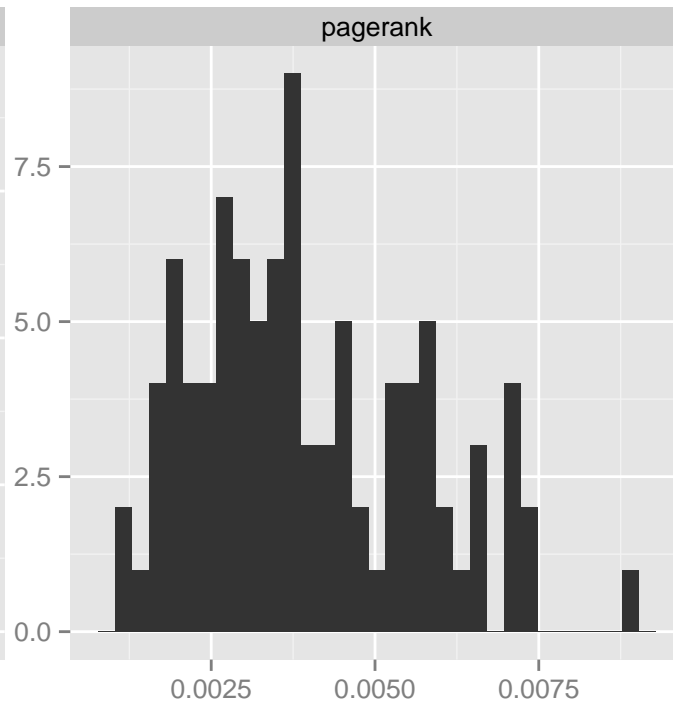
eigenvector_centrality_und



local_efficiency



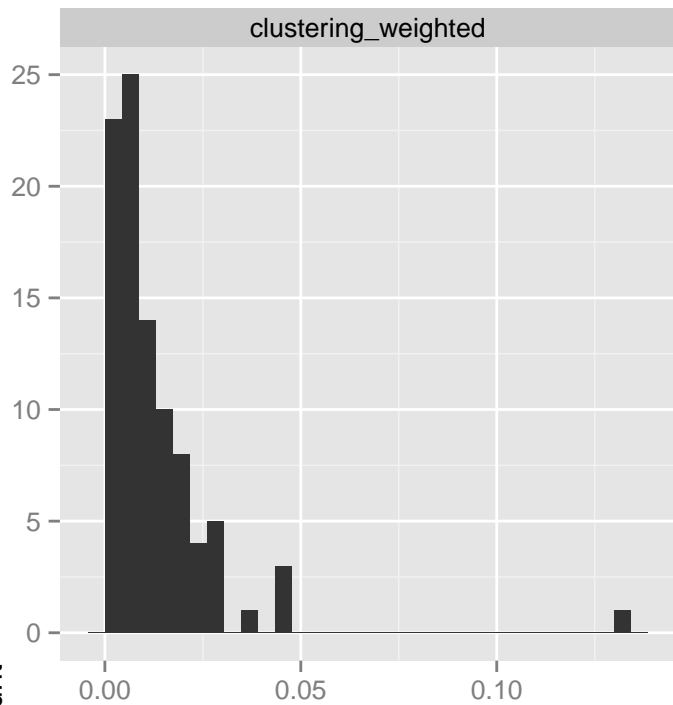
pagerank



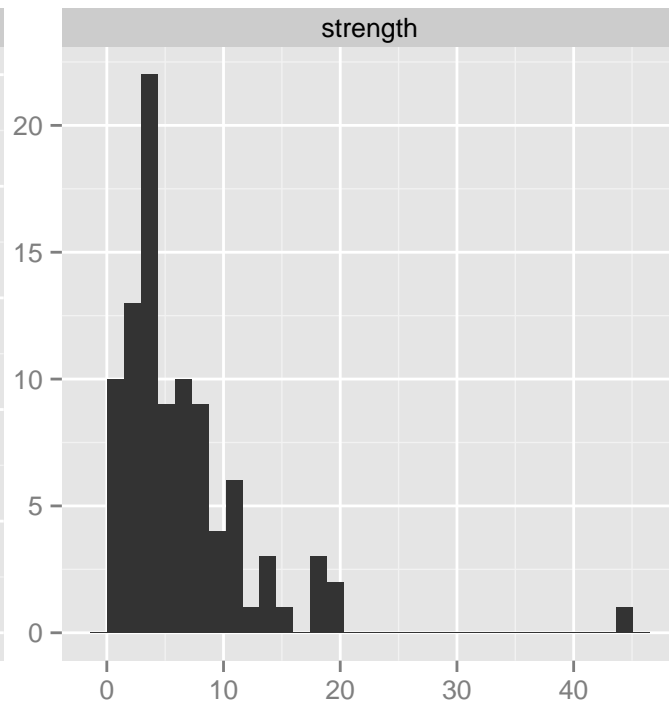
value

239

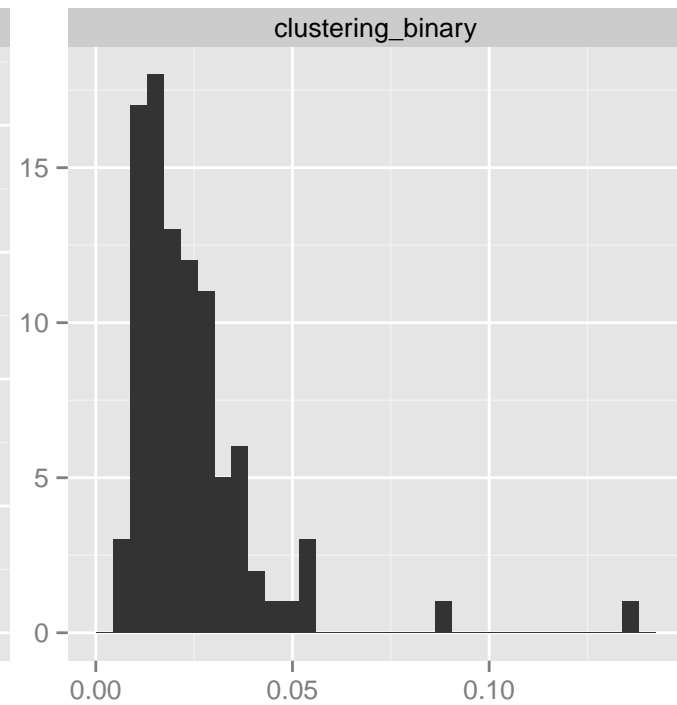
clustering_weighted



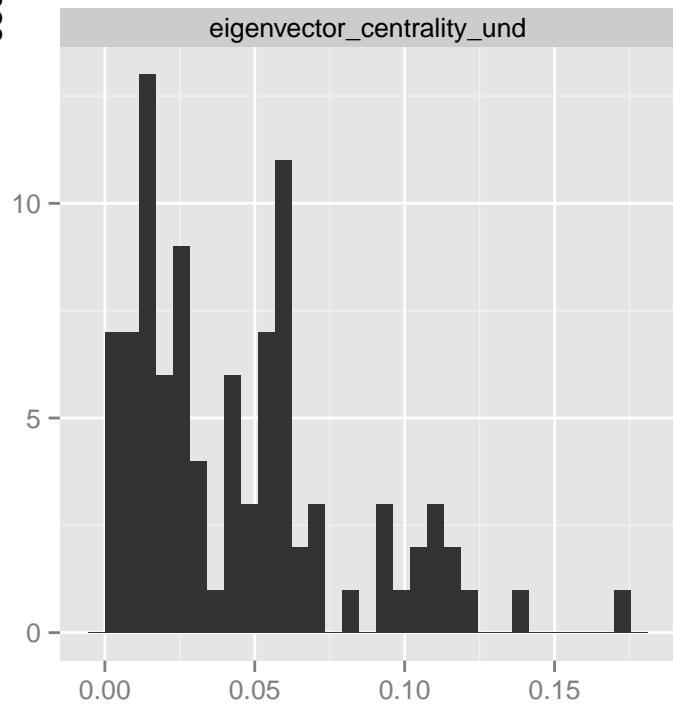
strength



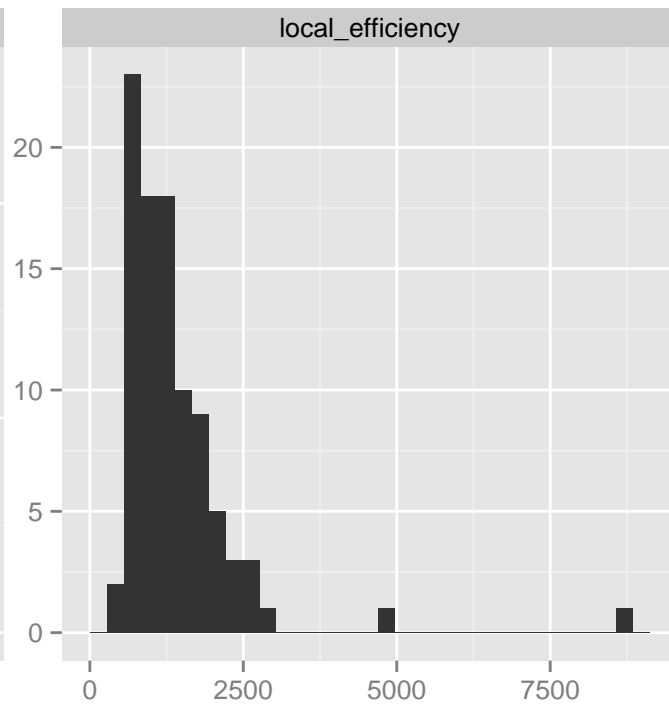
clustering_binary



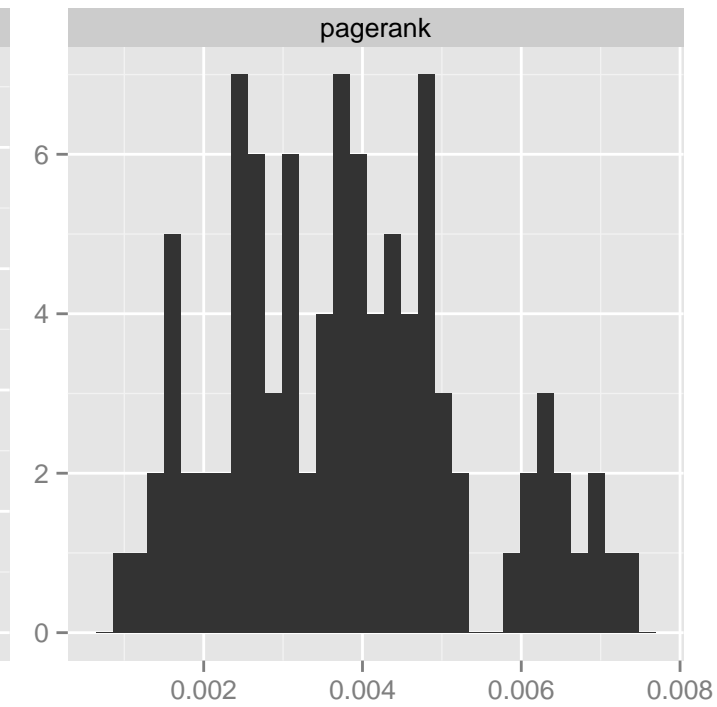
eigenvector_centrality_und



local_efficiency

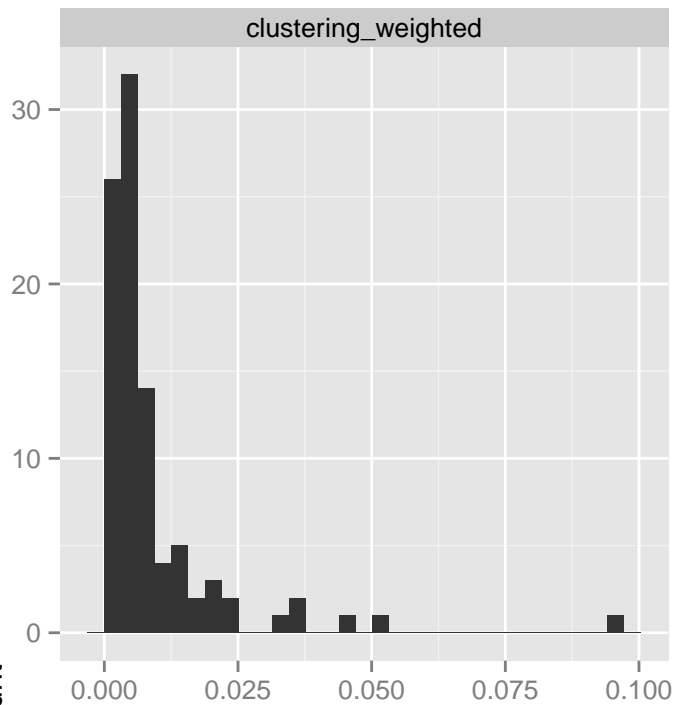


pagerank

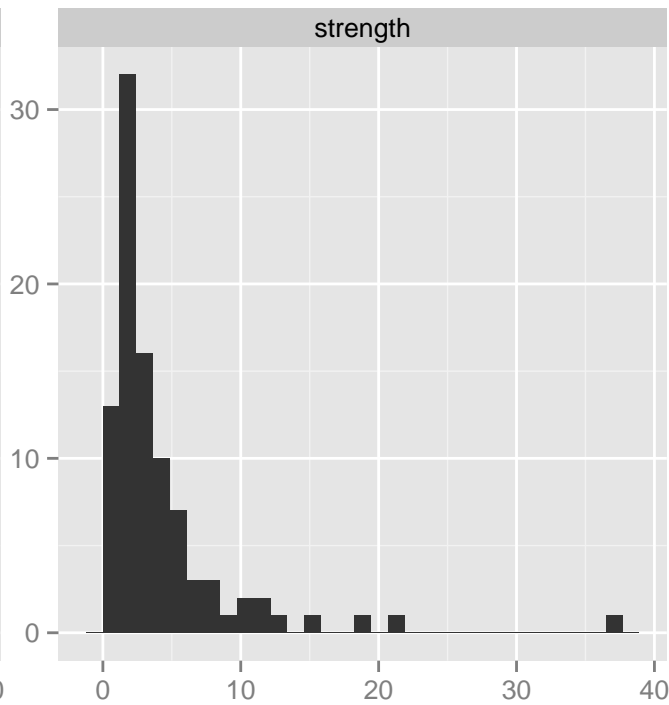


240

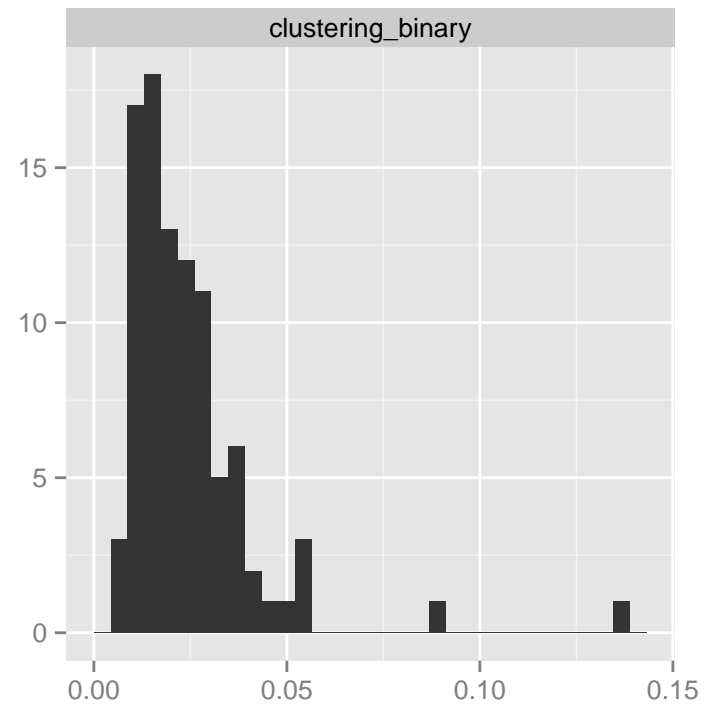
clustering_weighted



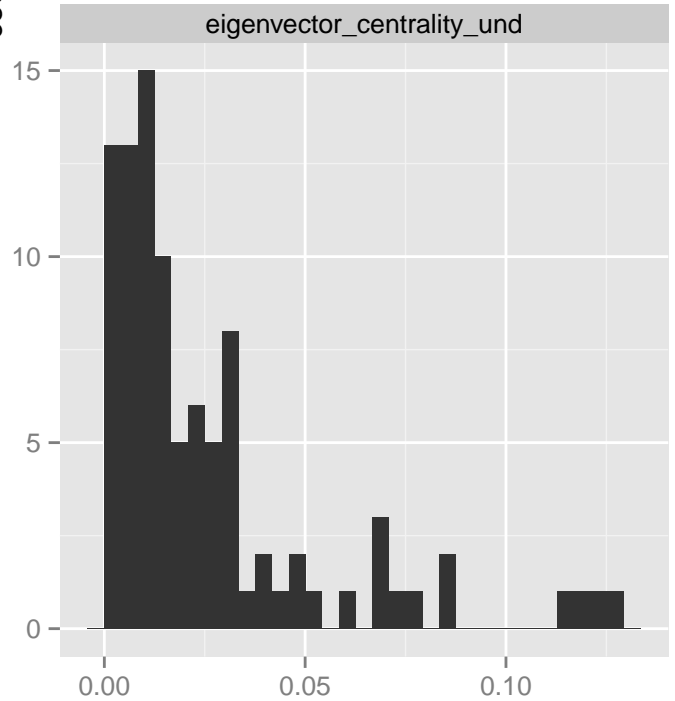
strength



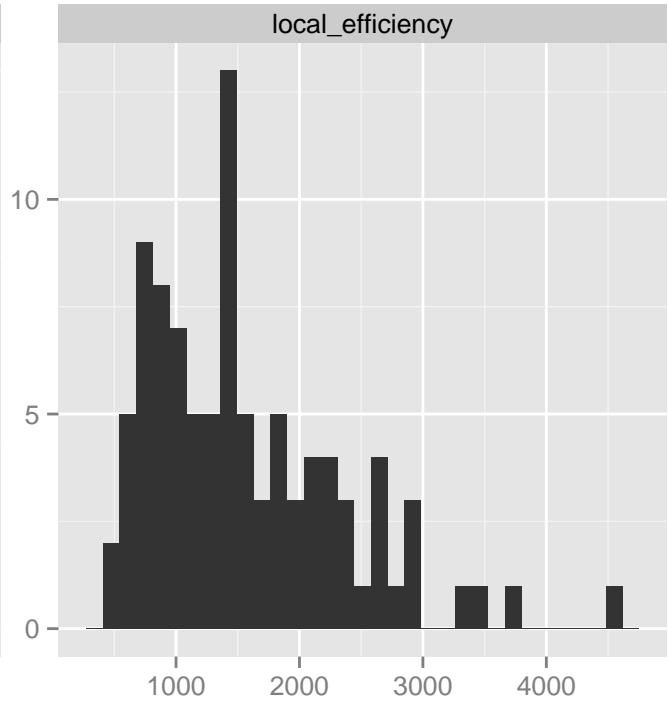
clustering_binary



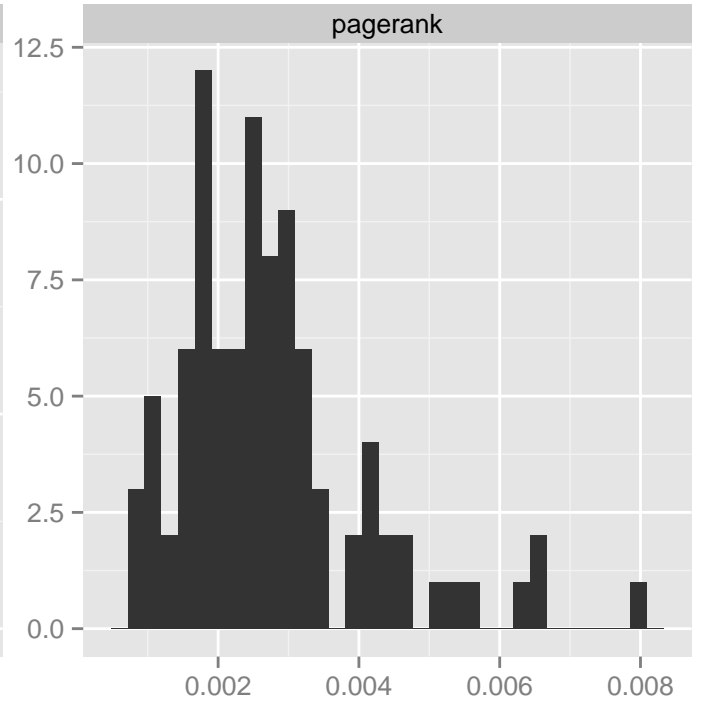
eigenvector_centrality_und



local_efficiency

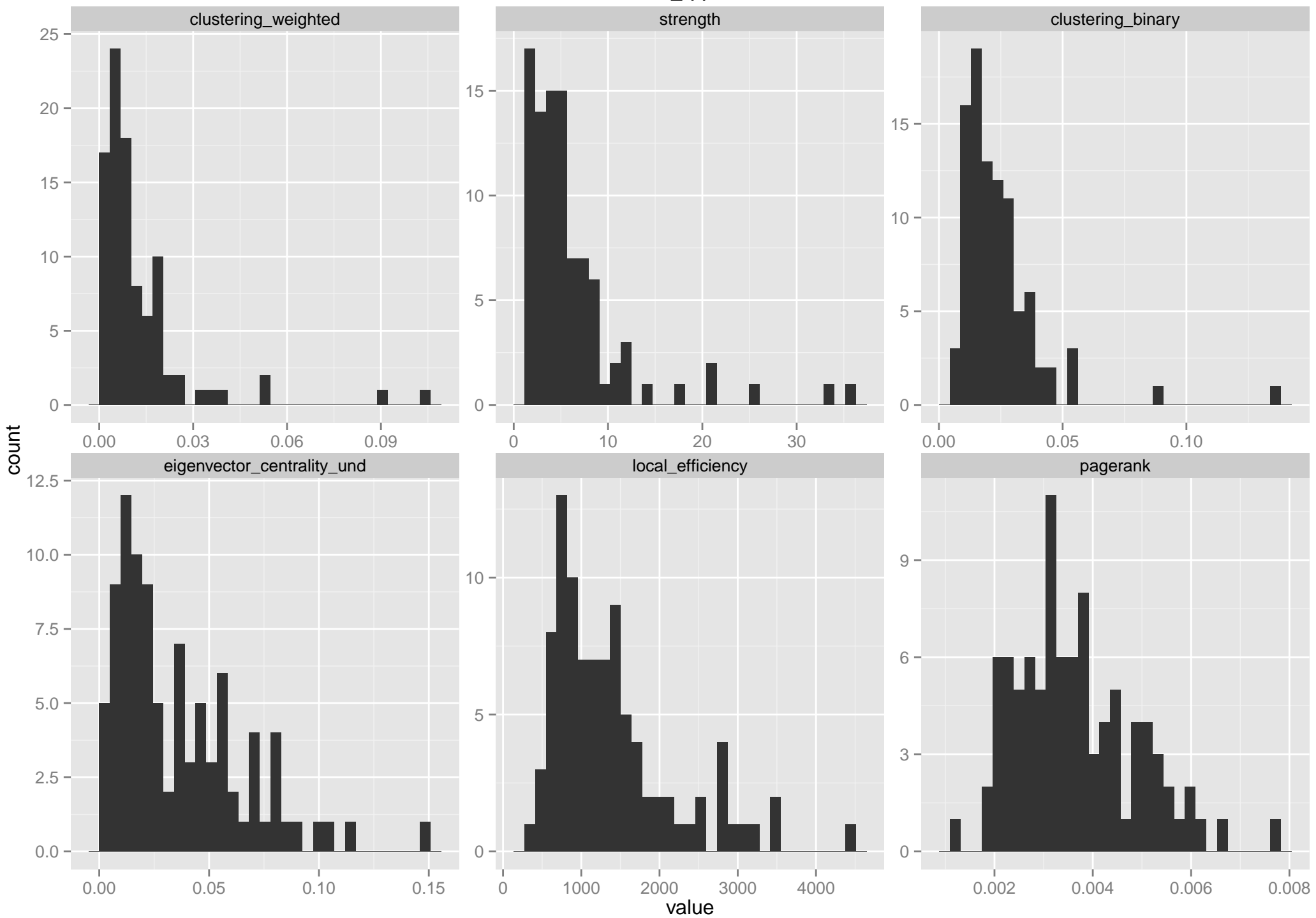


pagerank



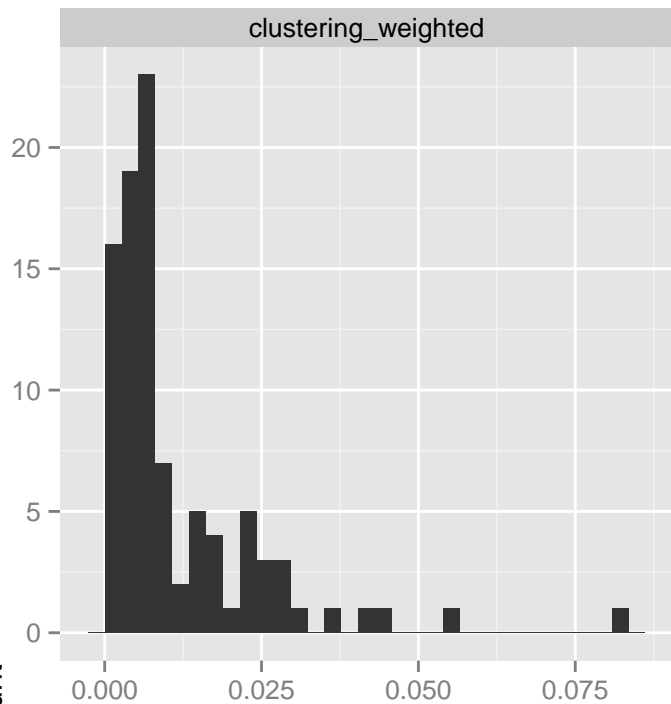
value

241

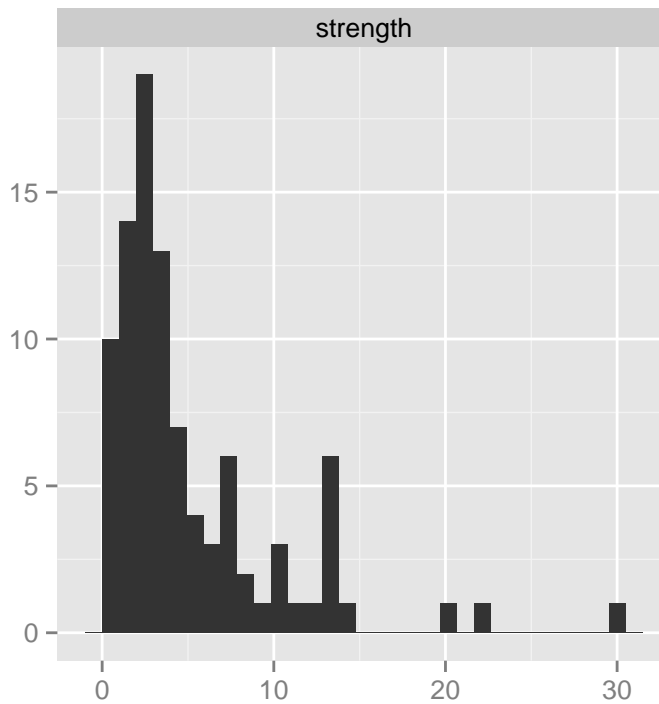


242

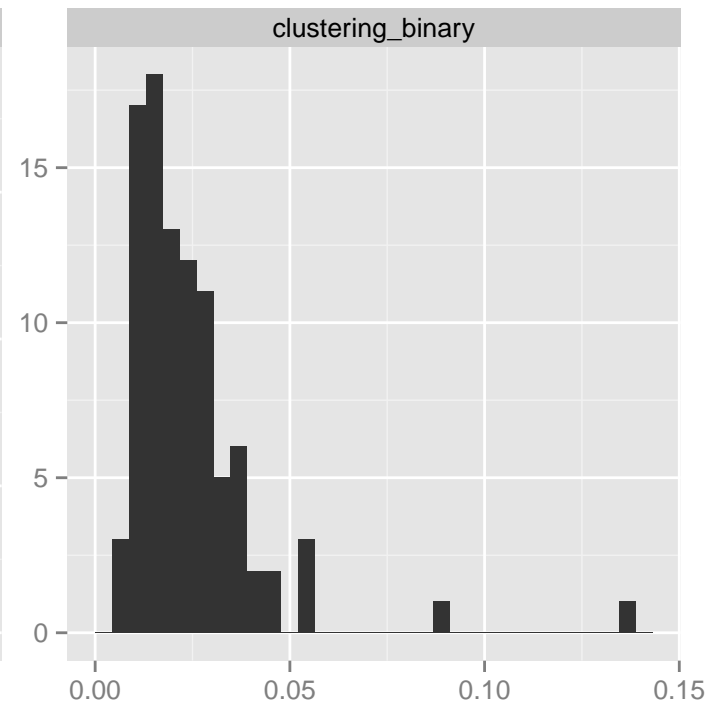
clustering_weighted



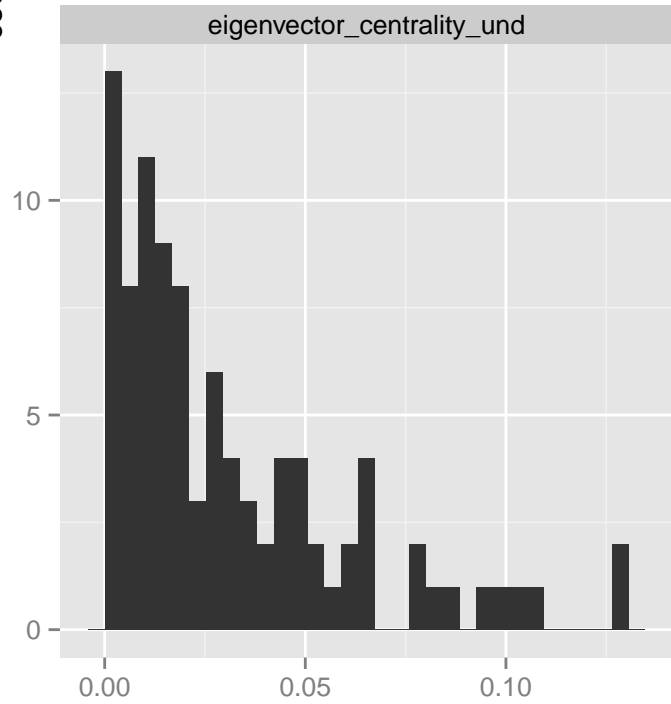
strength



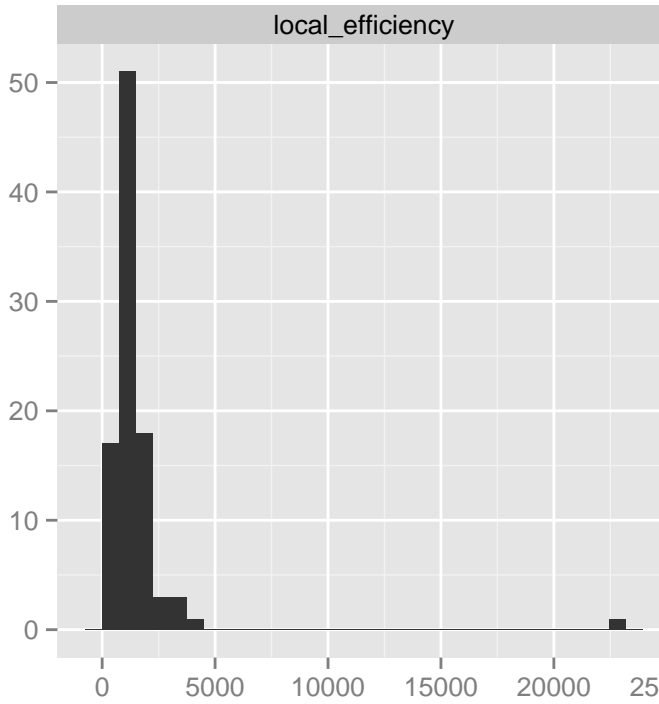
clustering_binary



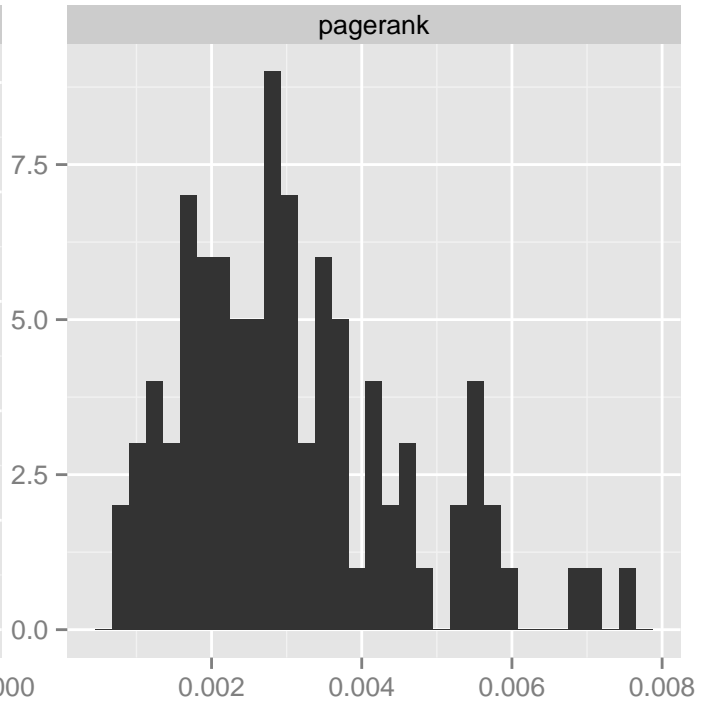
eigenvector_centrality_und



local_efficiency

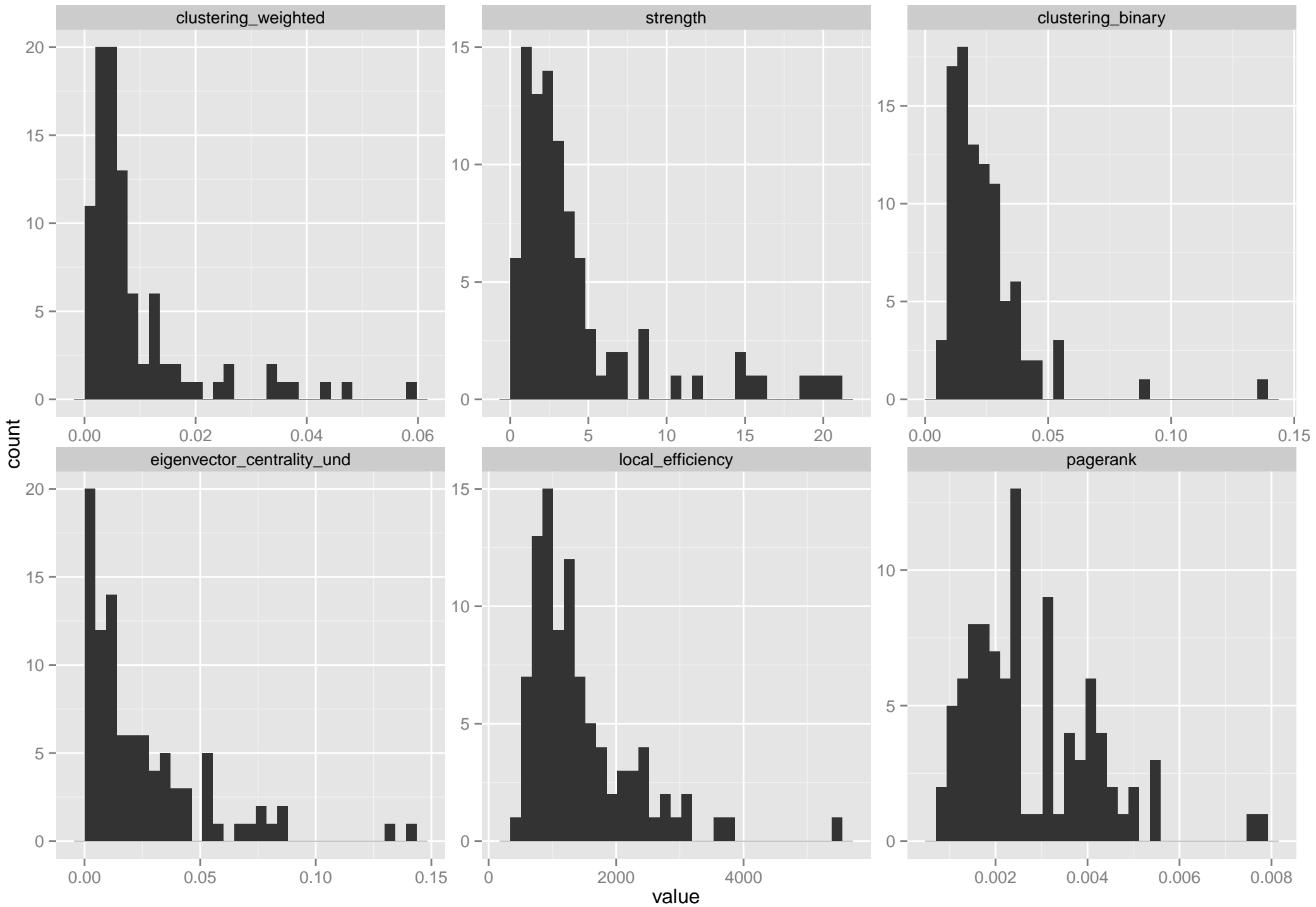


pagerank

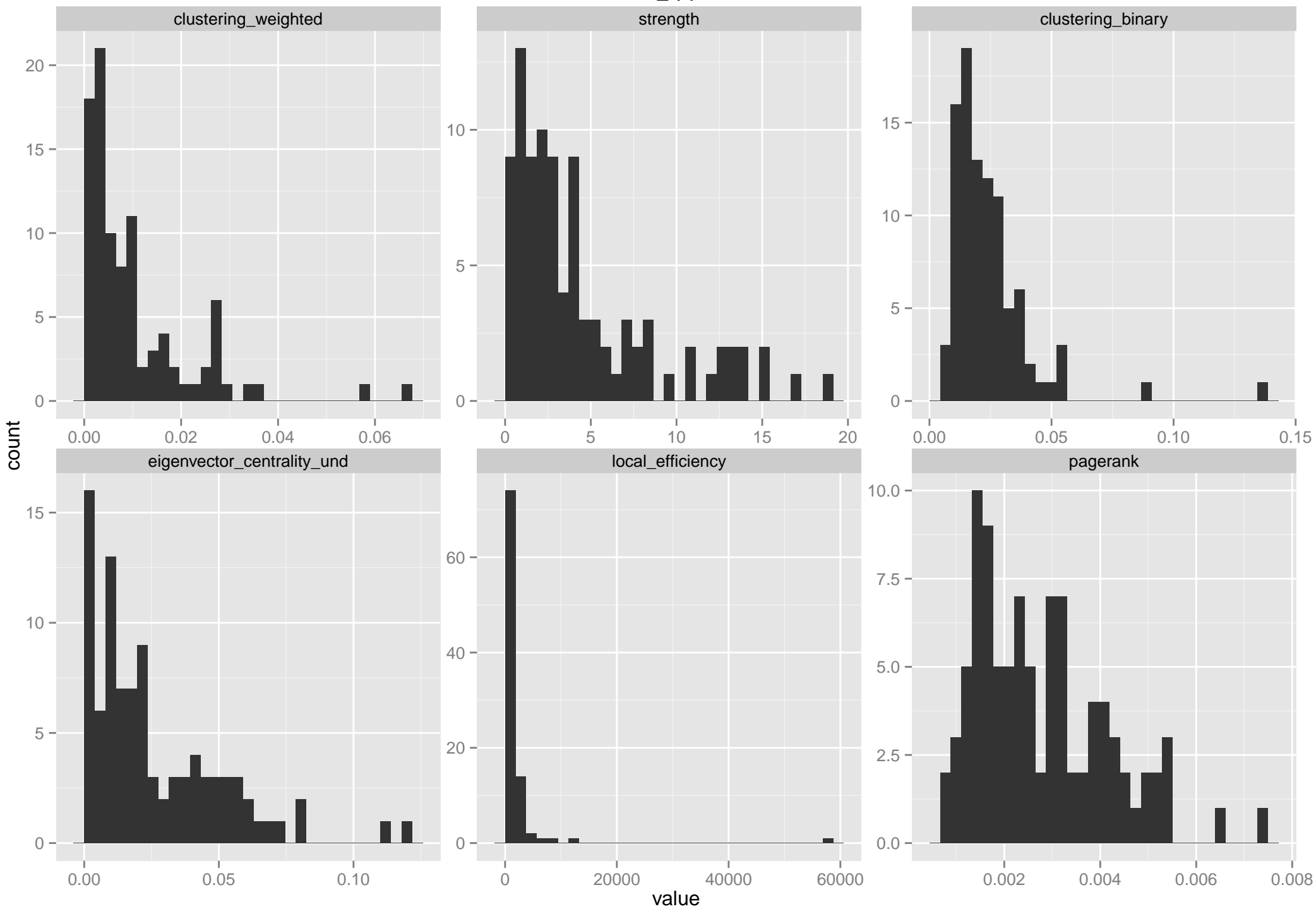


value

243

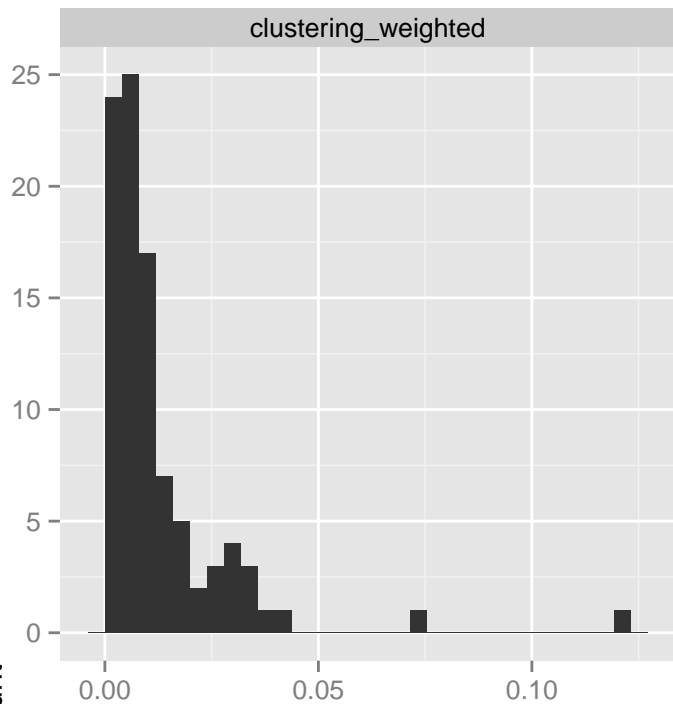


244

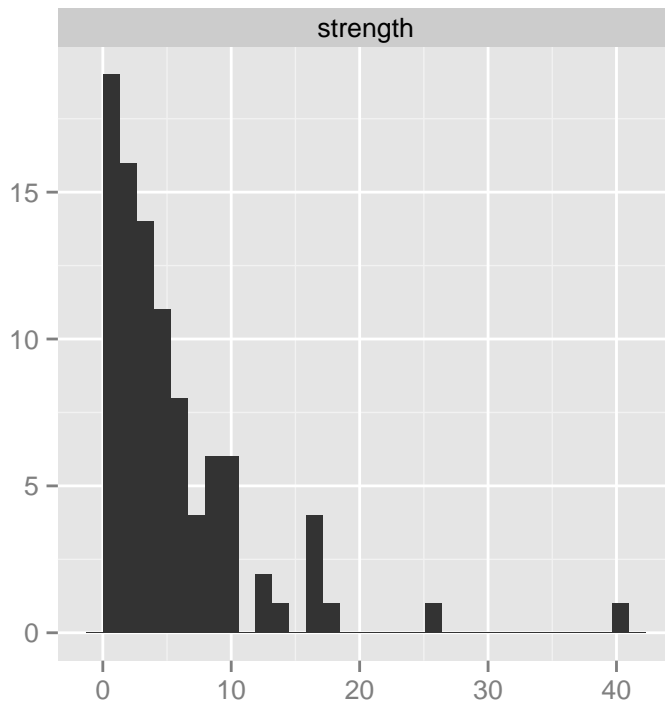


245

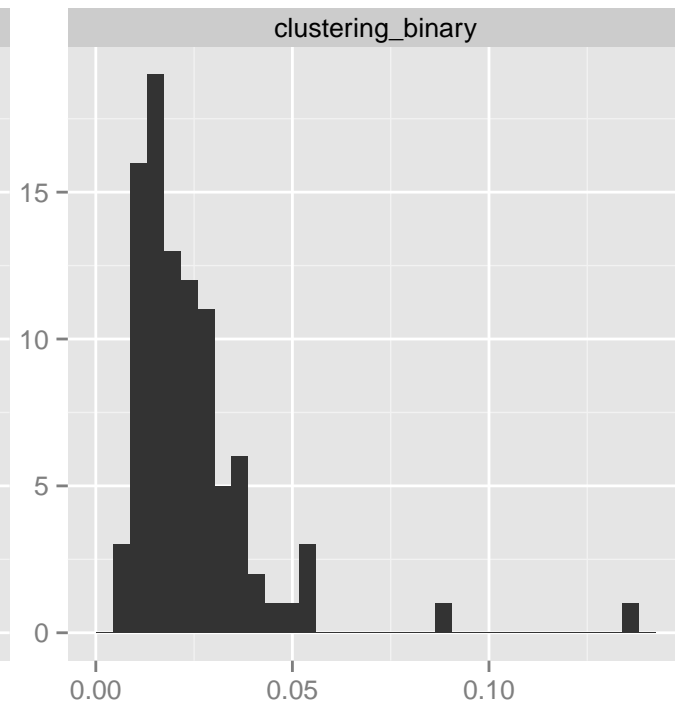
clustering_weighted



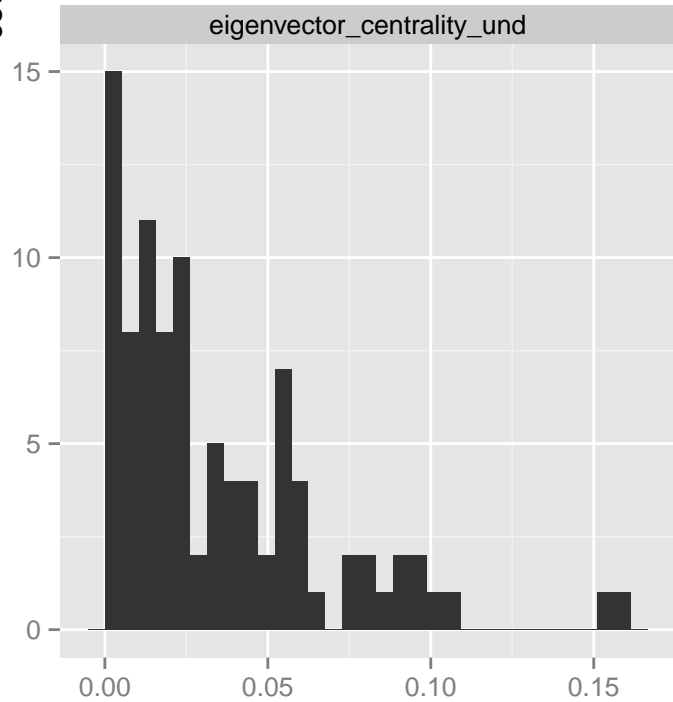
strength



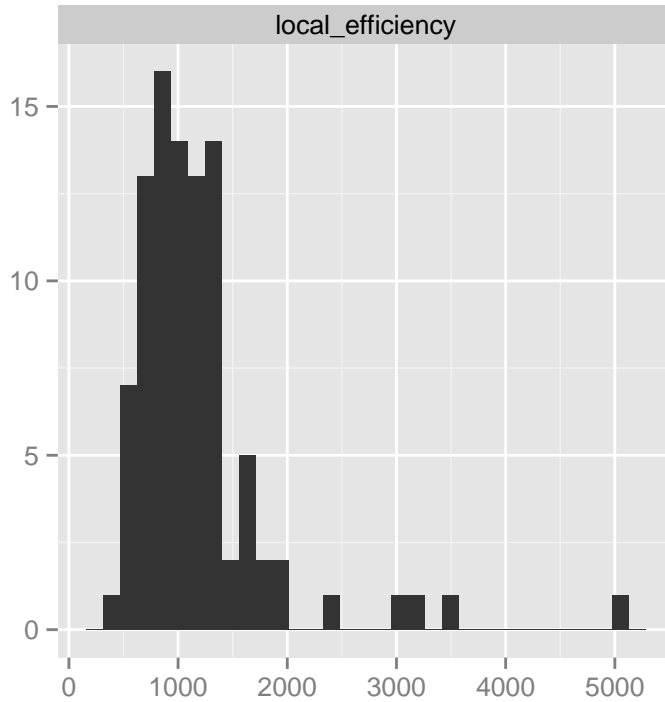
clustering_binary



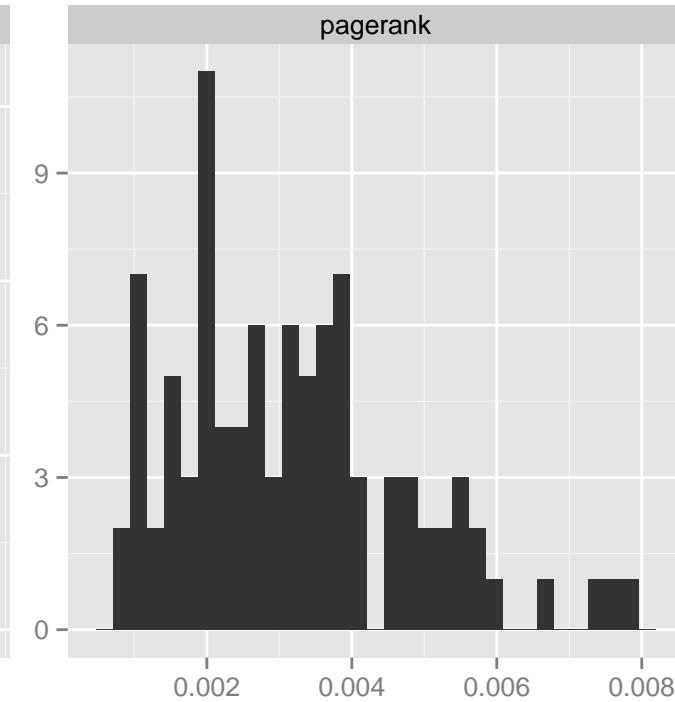
eigenvector_centrality_und



local_efficiency

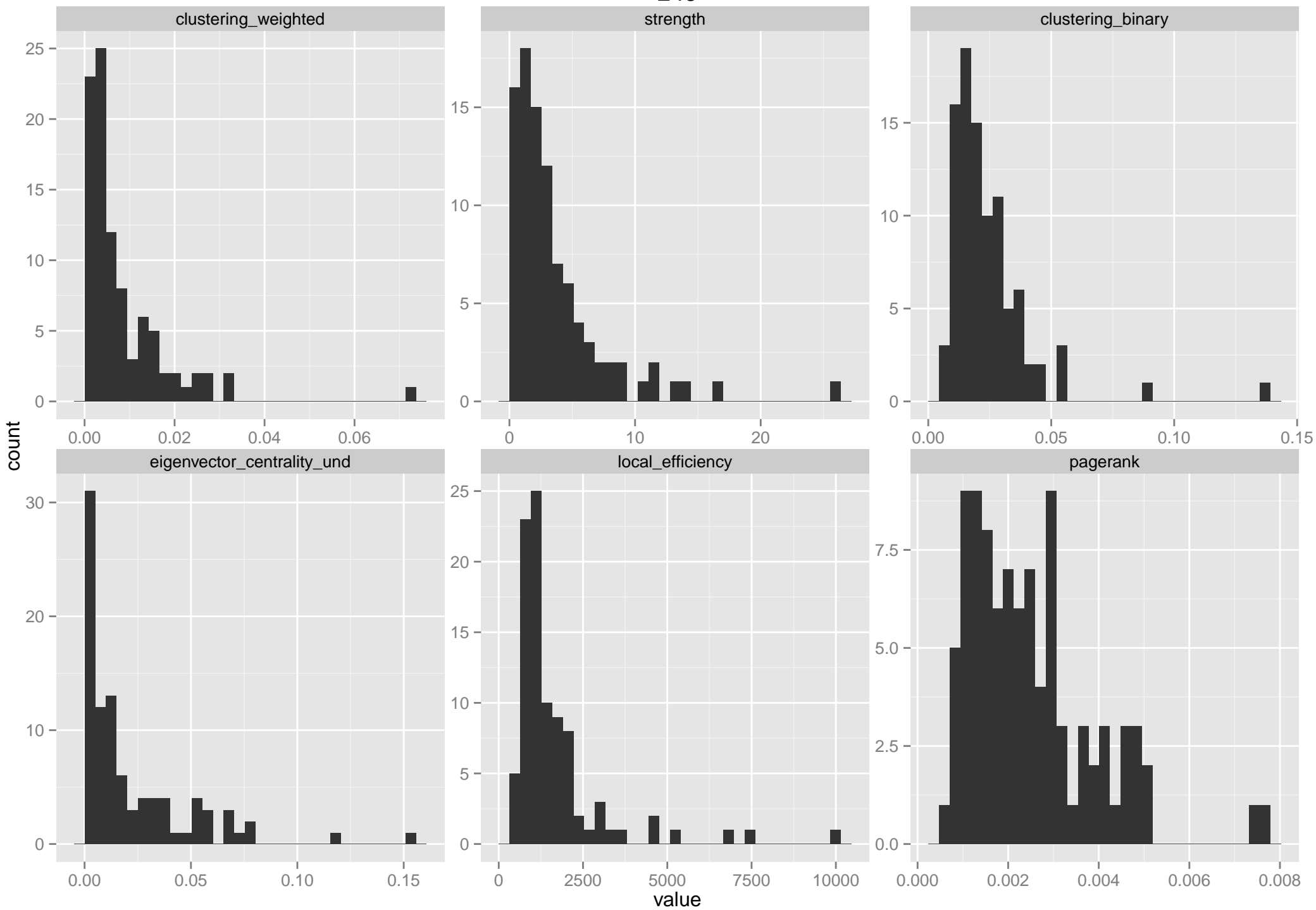


pagerank

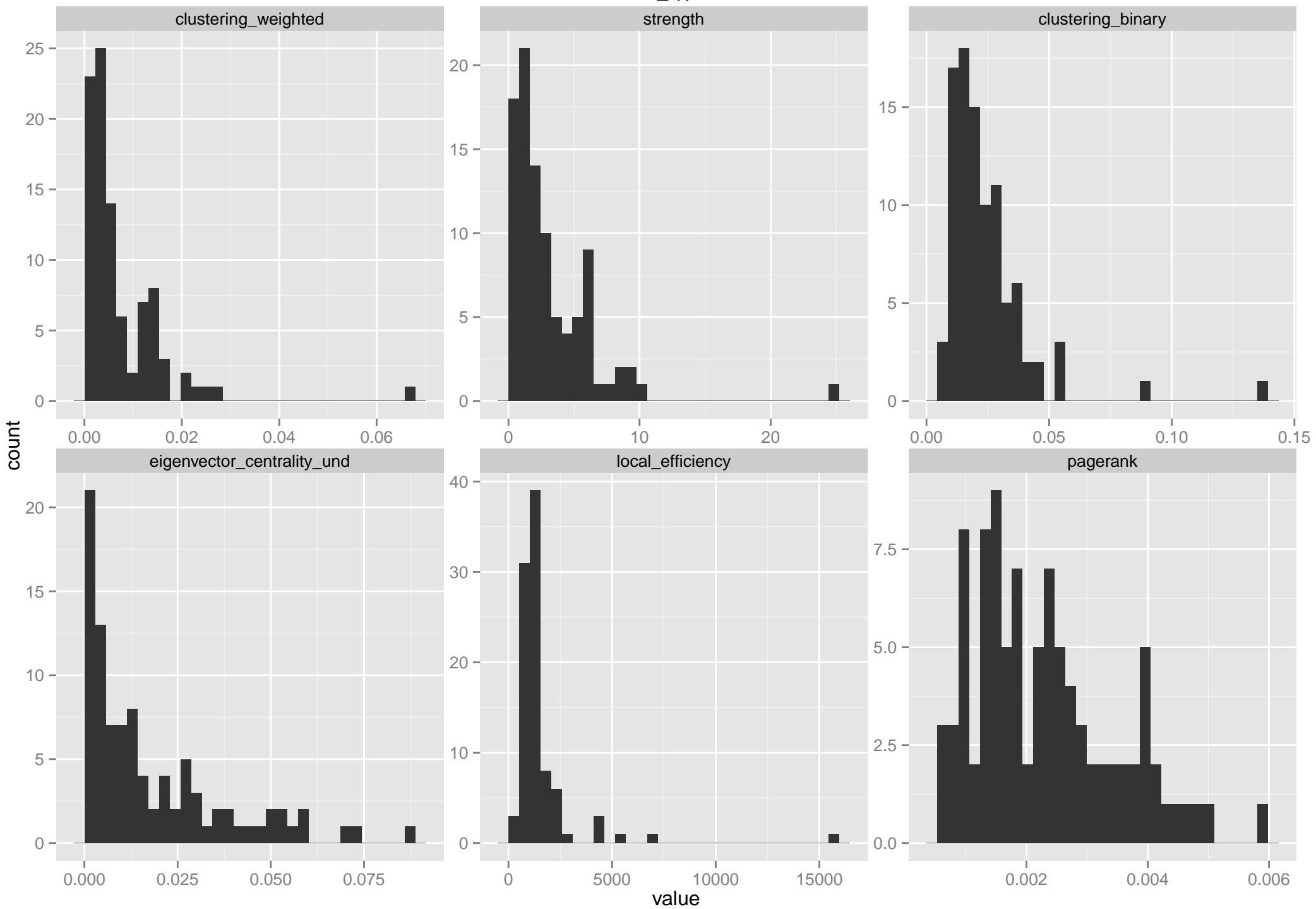


value

246

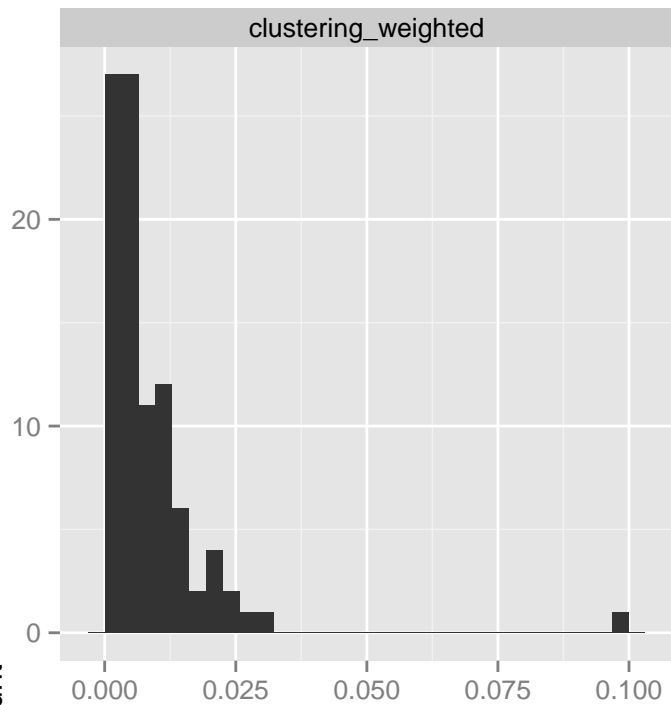


247

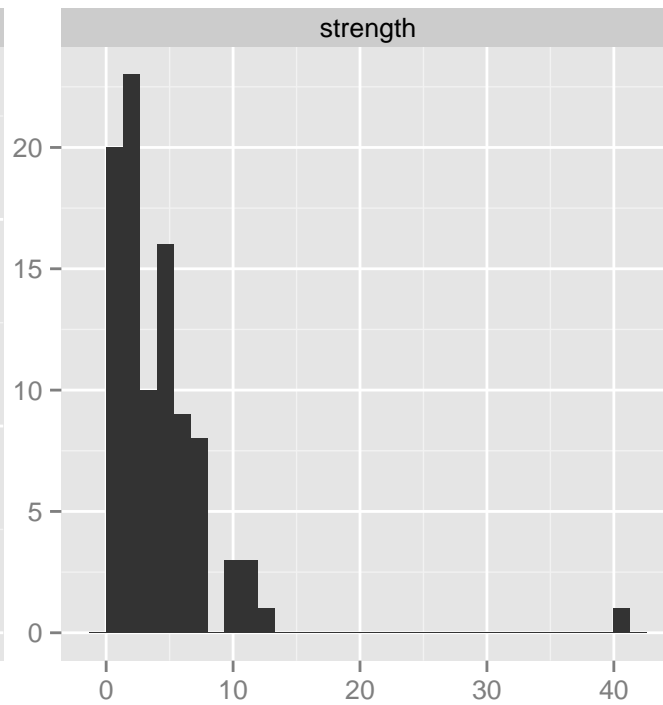


248

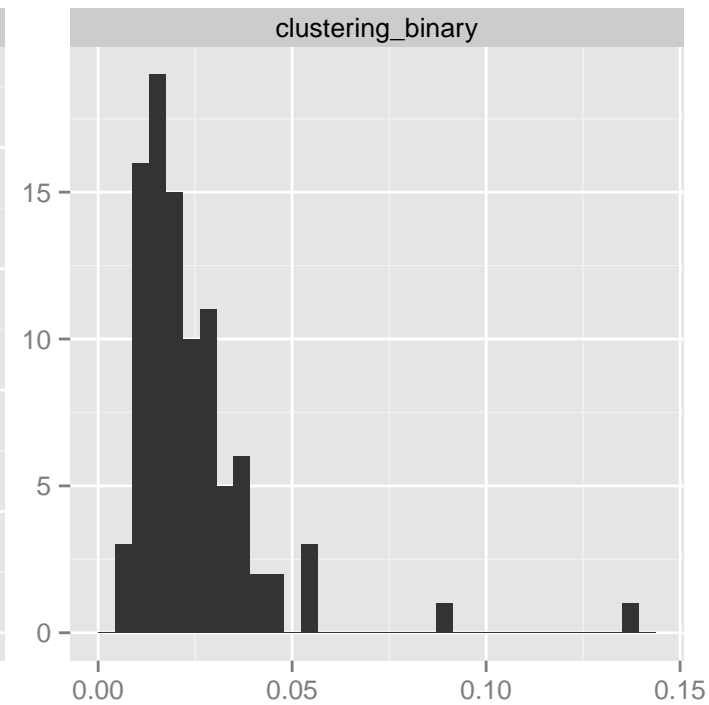
clustering_weighted



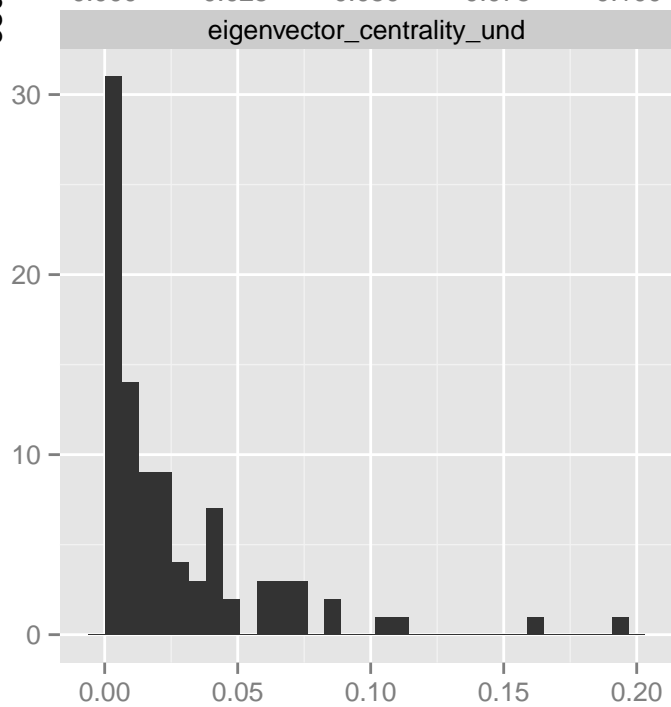
strength



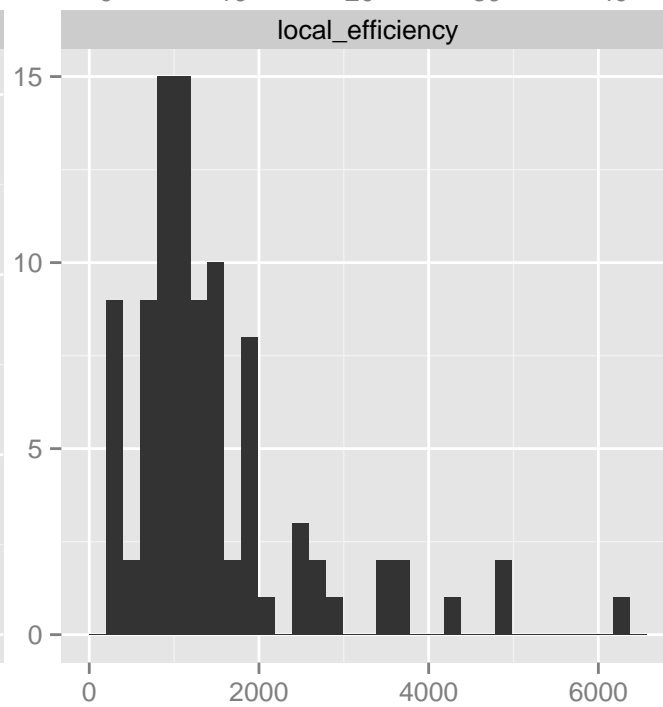
clustering_binary



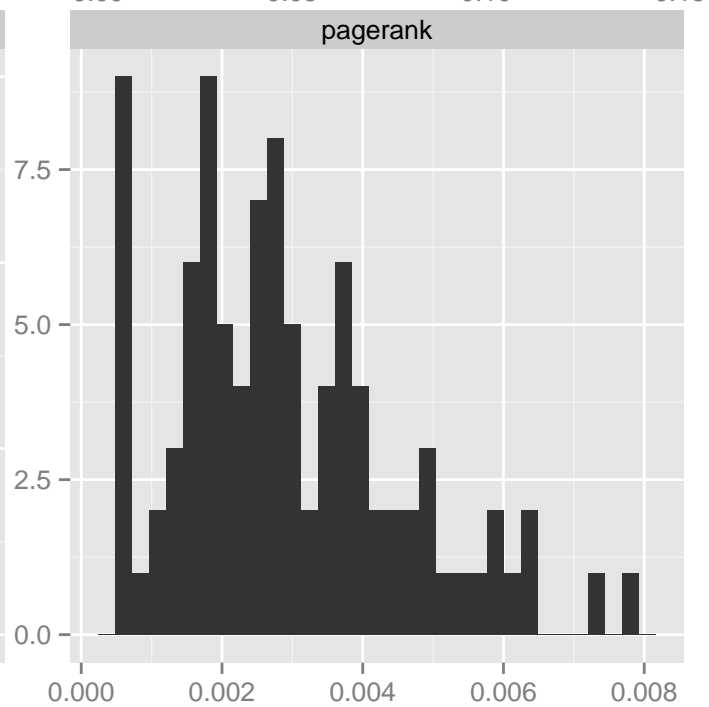
eigenvector_centrality_und



local_efficiency



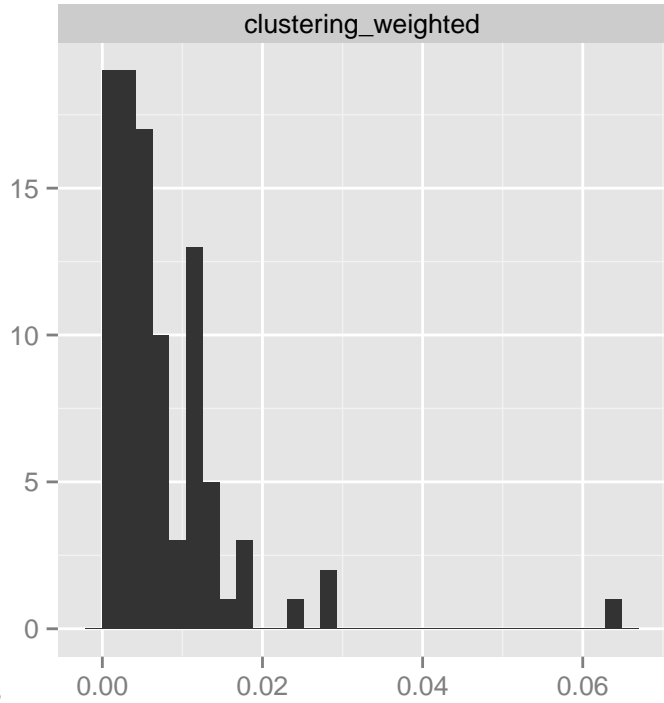
pagerank



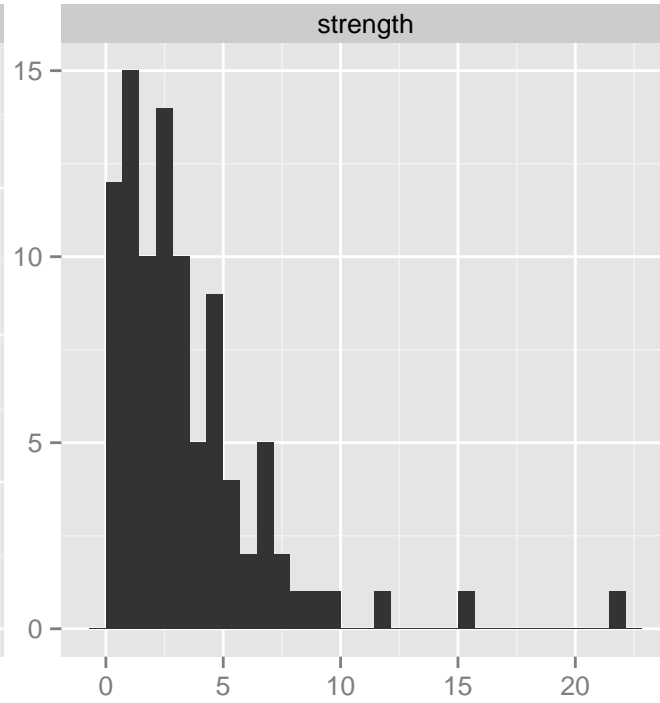
value

249

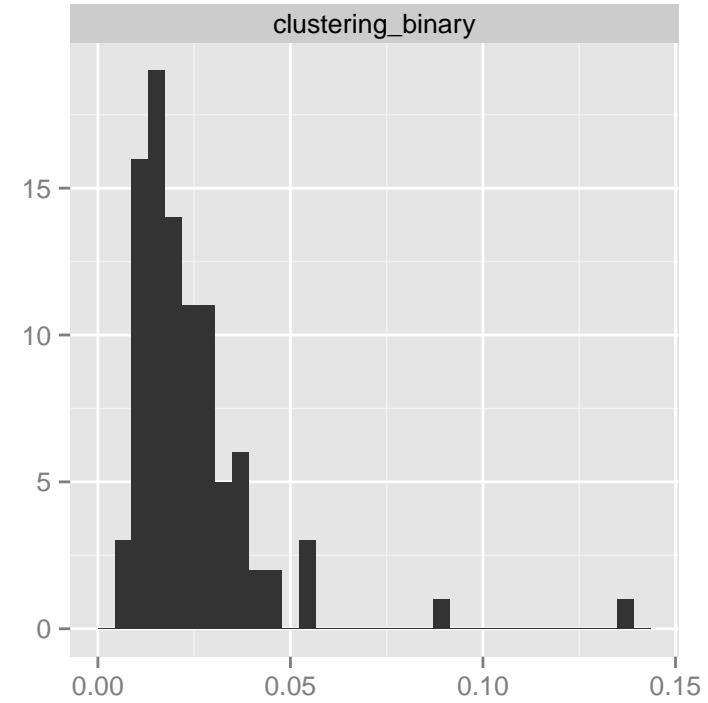
clustering_weighted



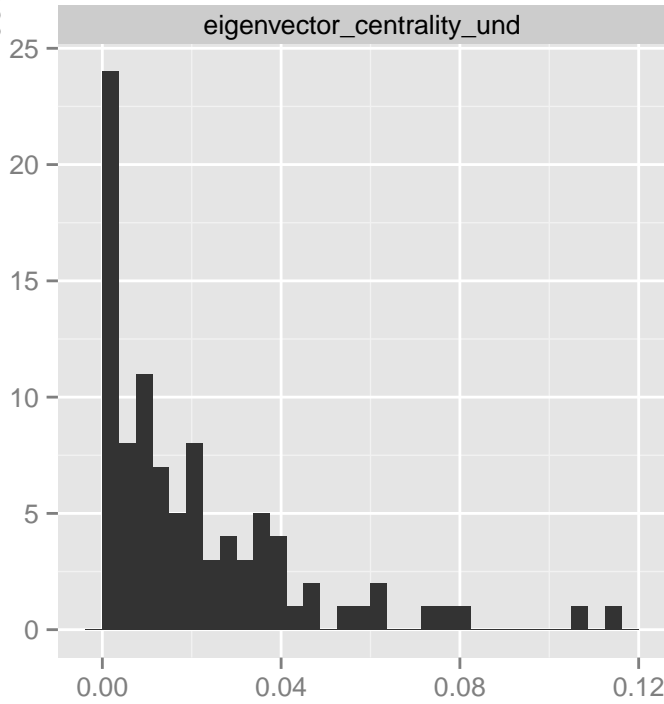
strength



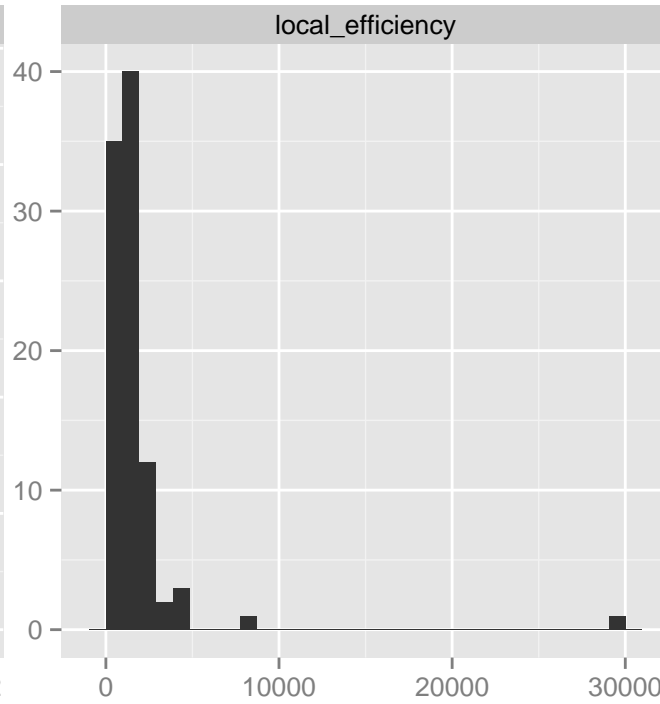
clustering_binary



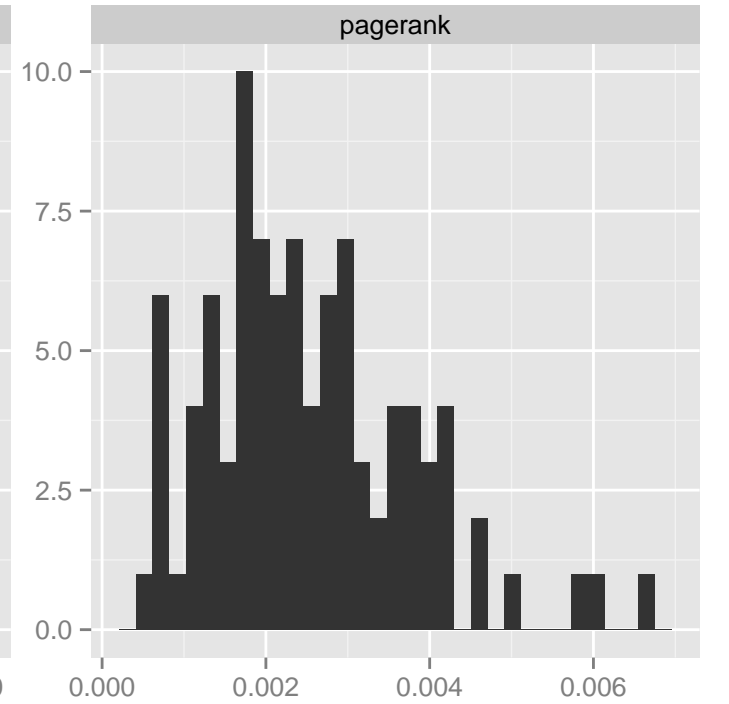
eigenvector_centrality_und



local_efficiency

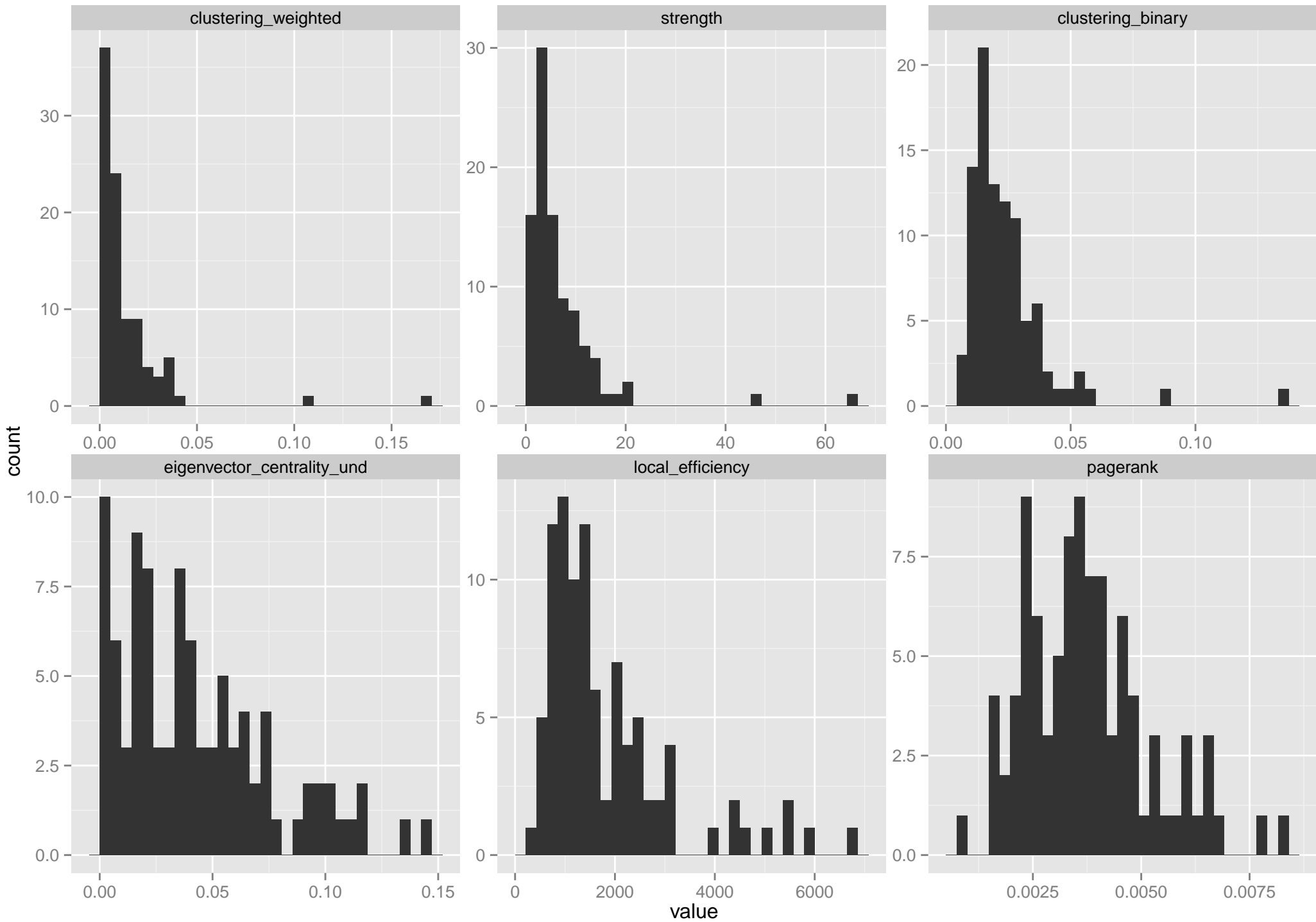


pagerank

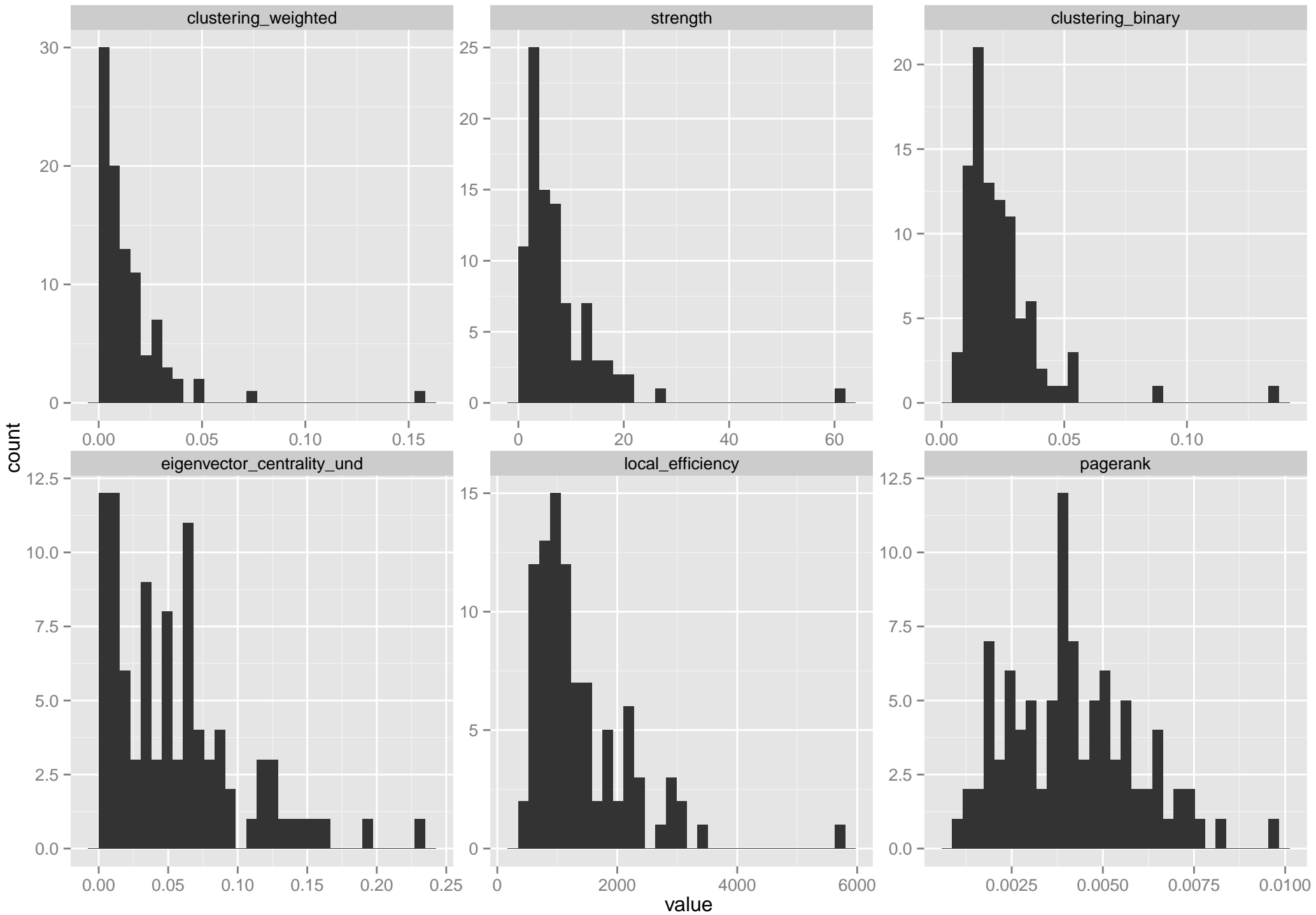


value

250

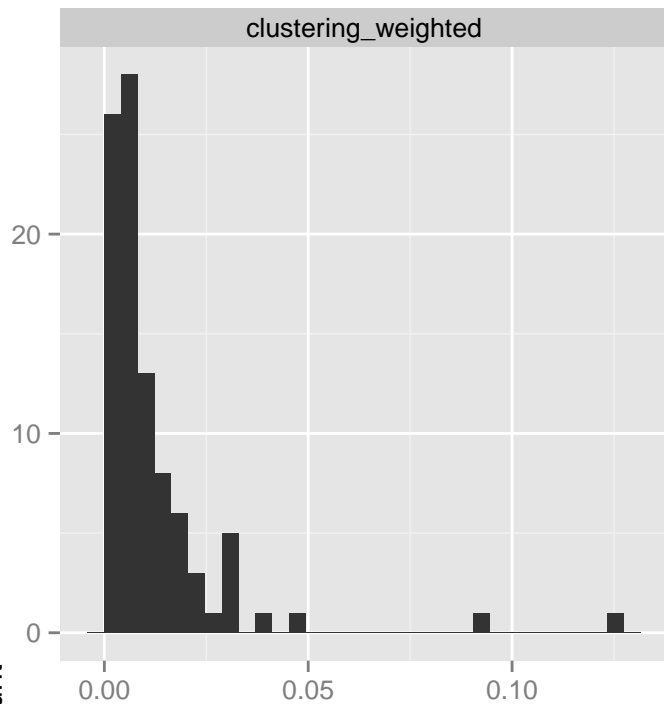


251

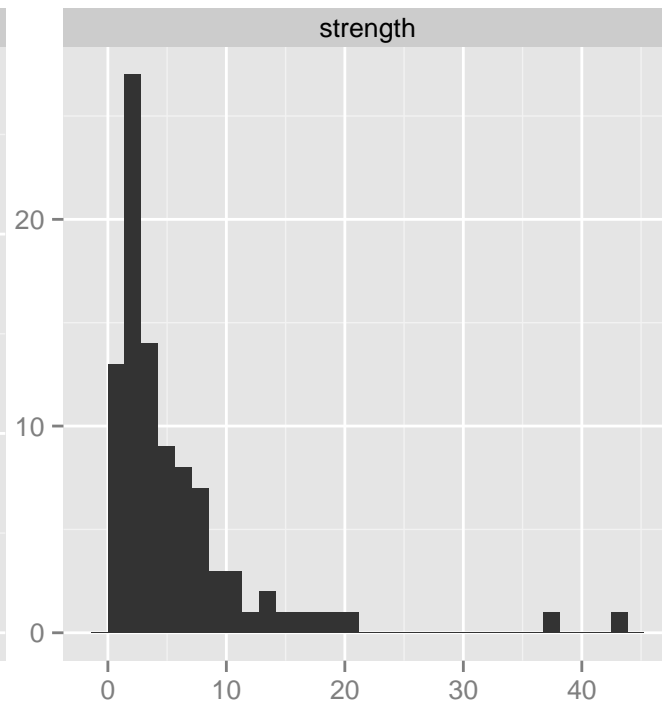


252

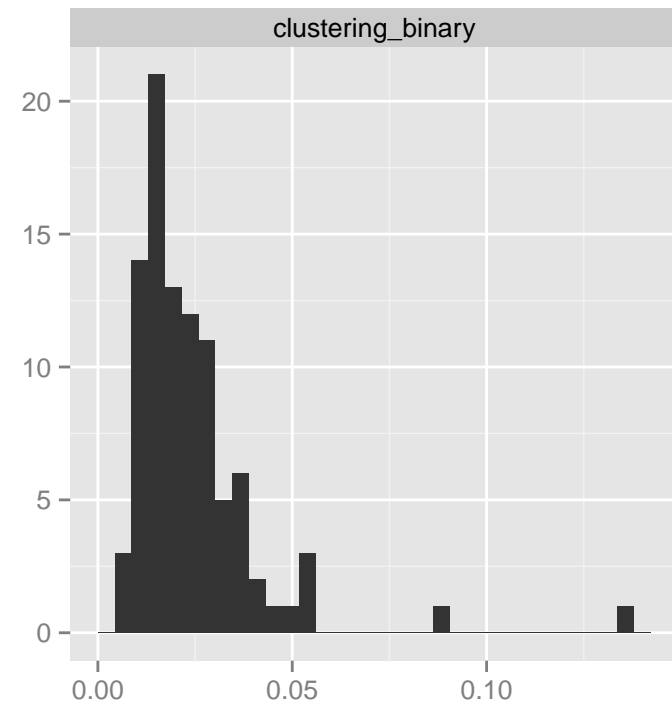
clustering_weighted



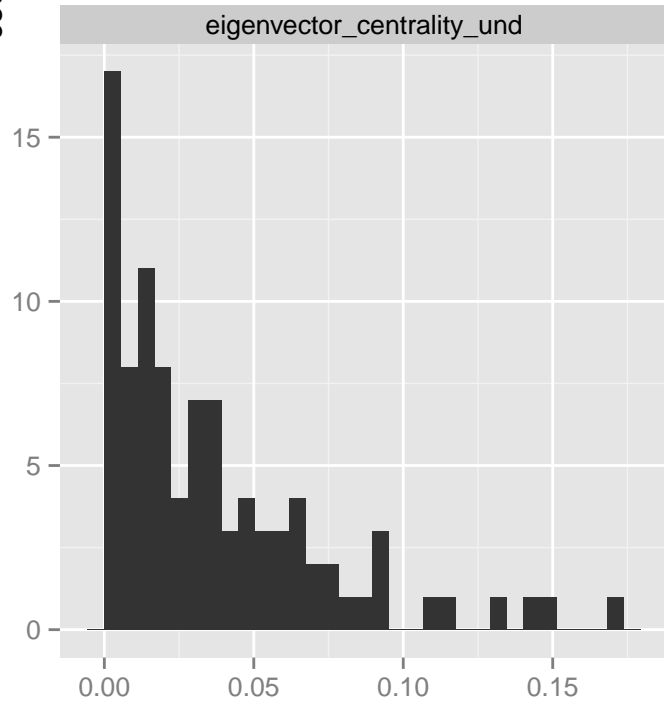
strength



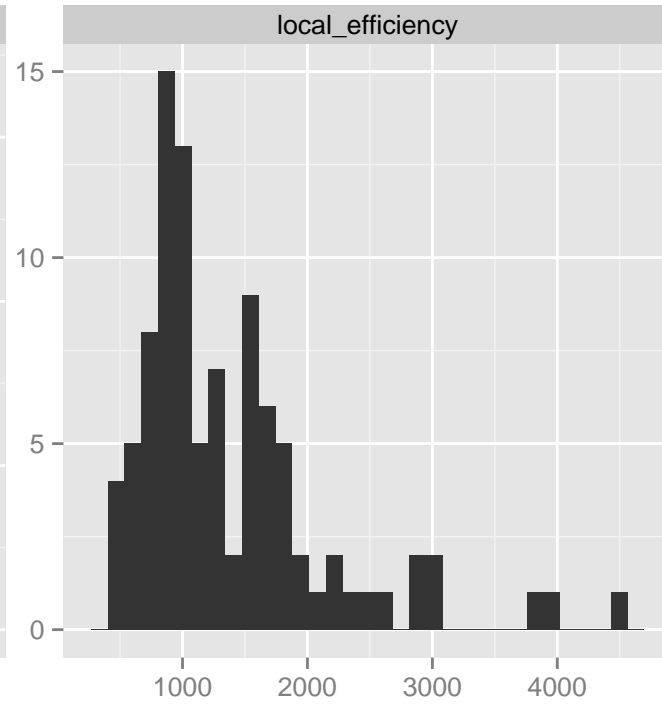
clustering_binary



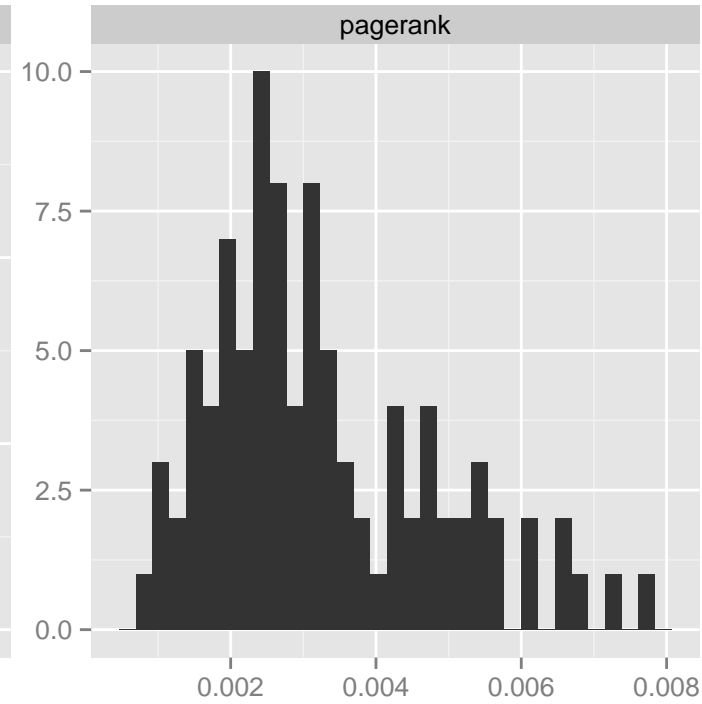
eigenvector_centrality_und



local_efficiency



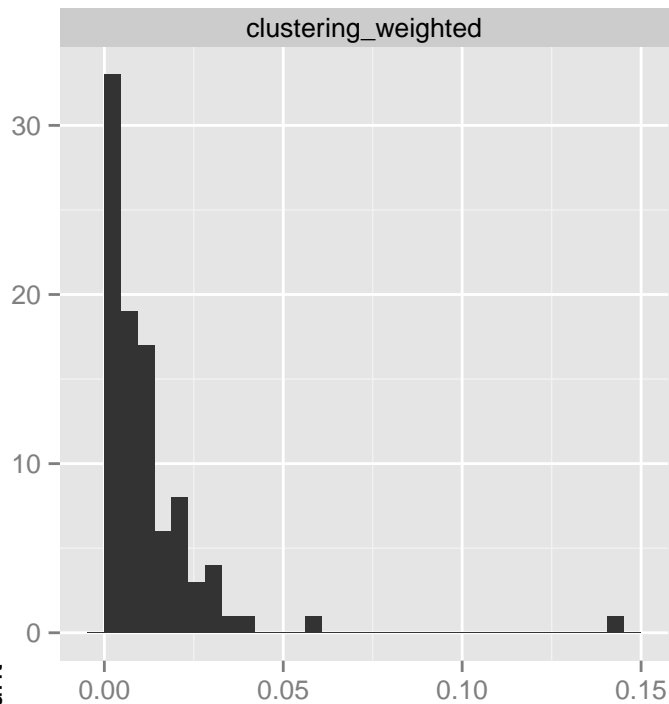
pagerank



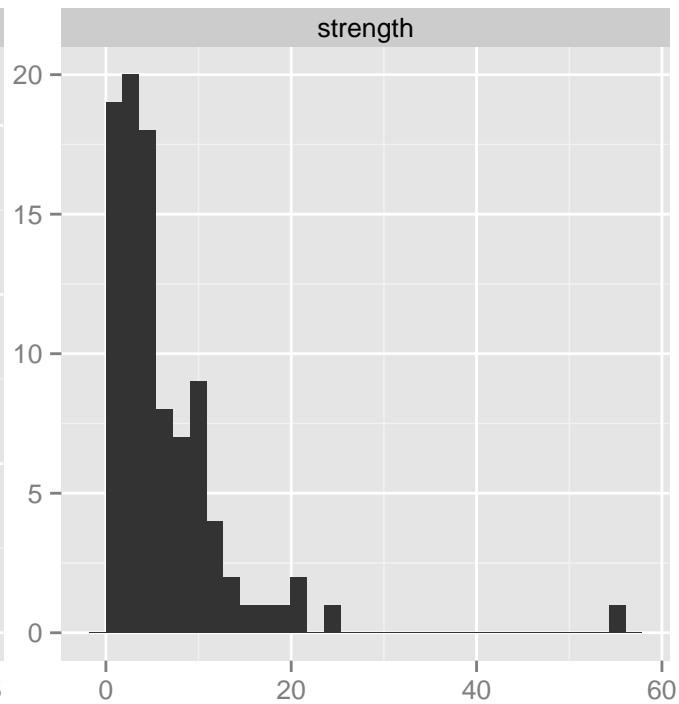
value

253

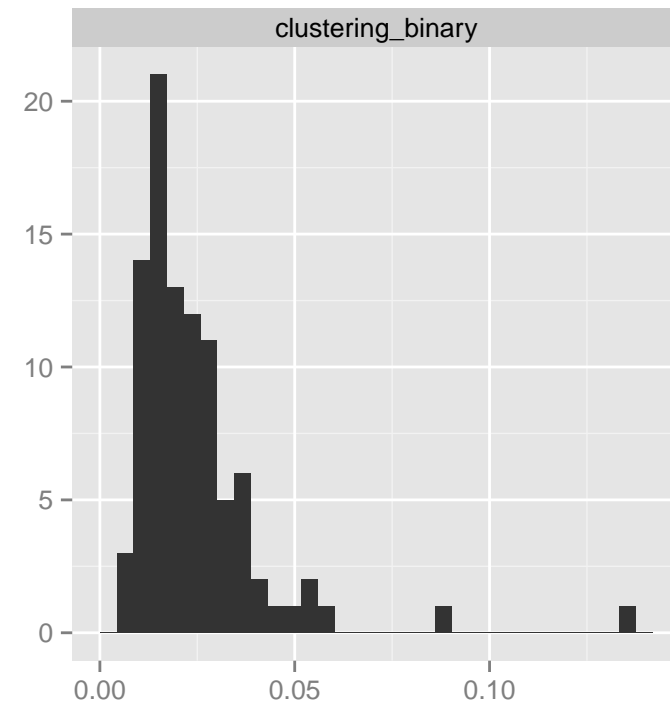
clustering_weighted



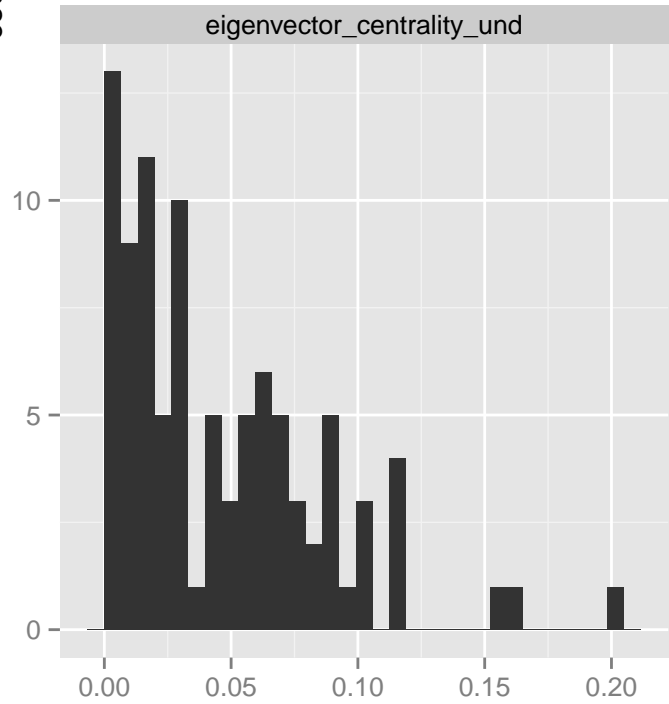
strength



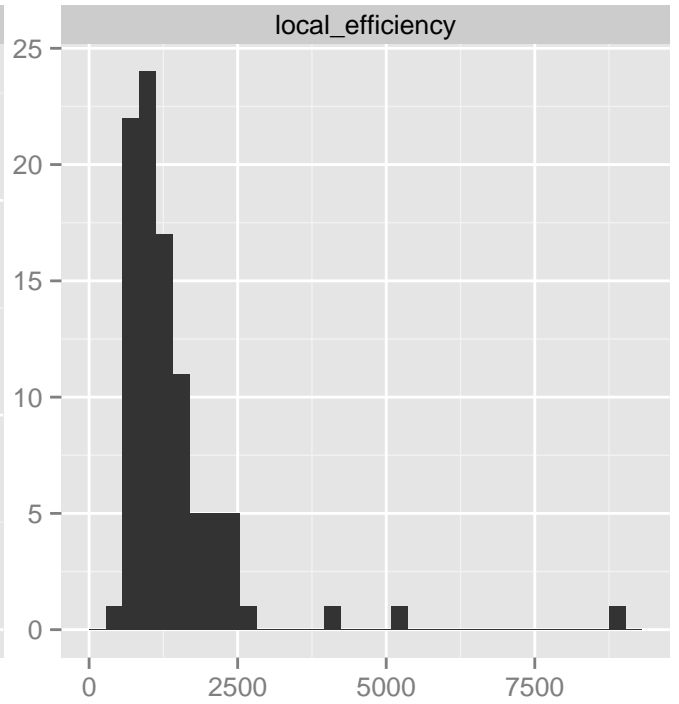
clustering_binary



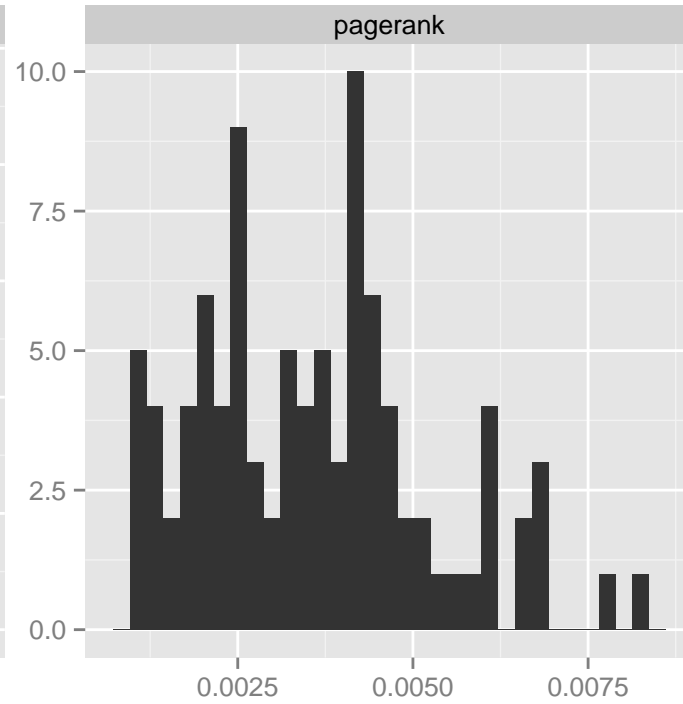
eigenvector_centrality_und



local_efficiency



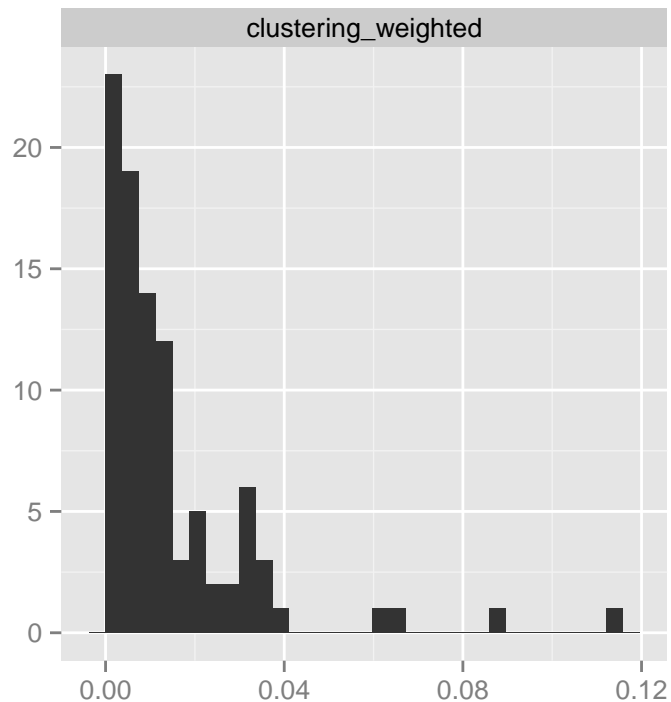
pagerank



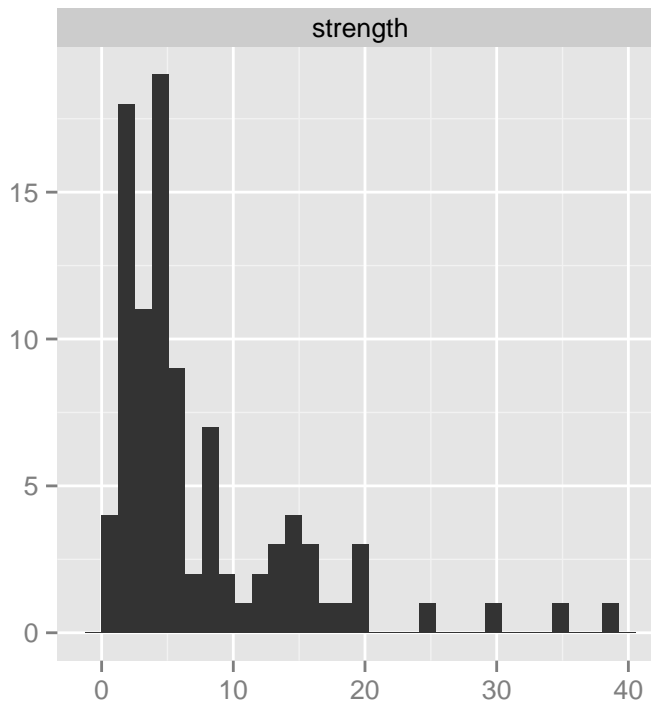
value

254

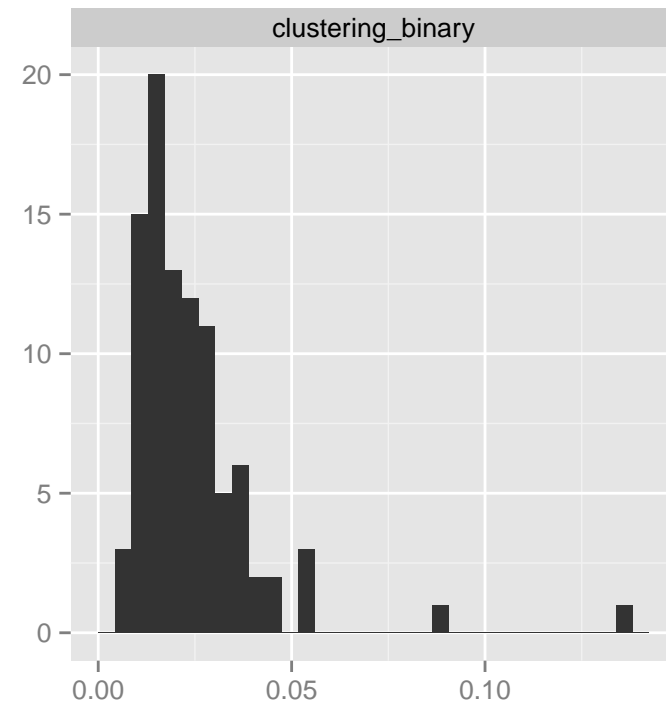
clustering_weighted



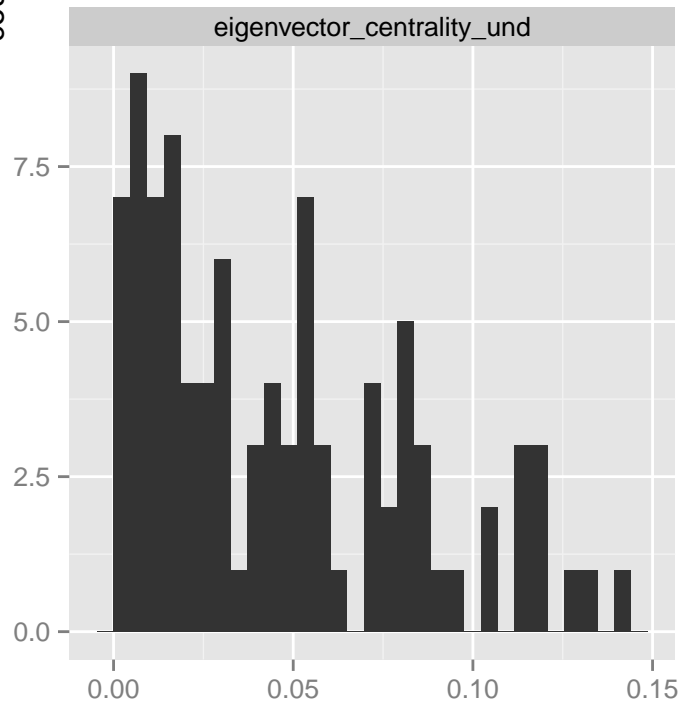
strength



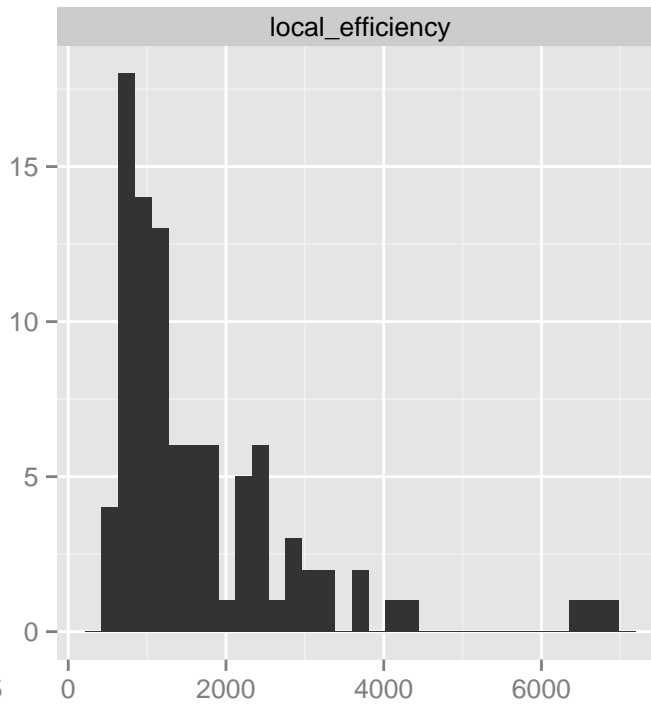
clustering_binary



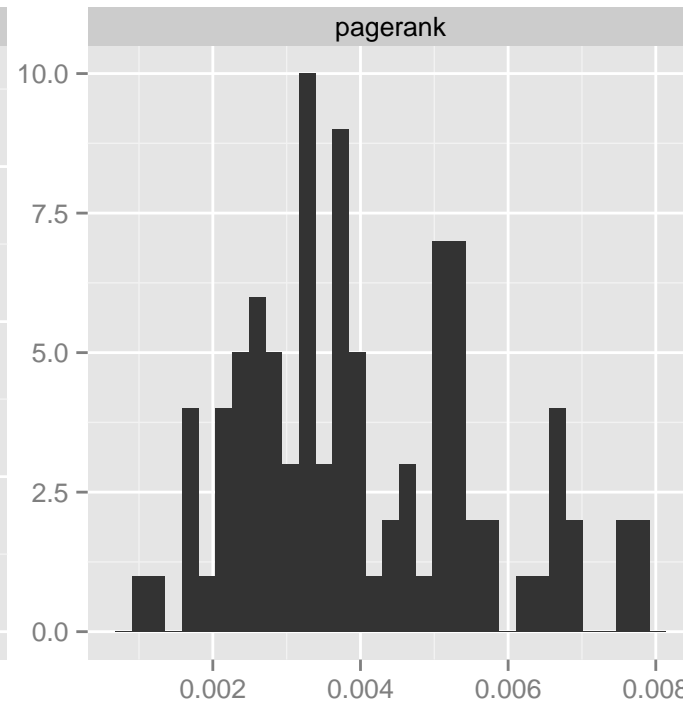
eigenvector_centrality_und



local_efficiency



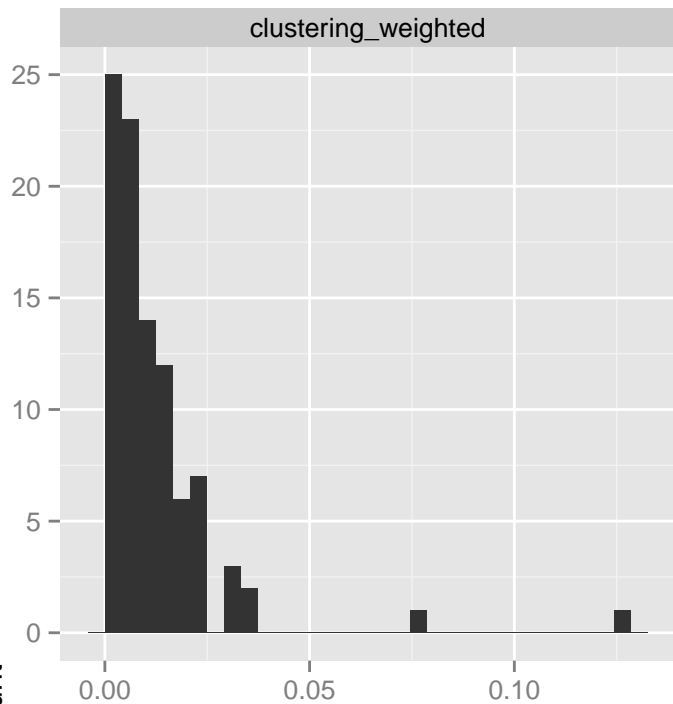
pagerank



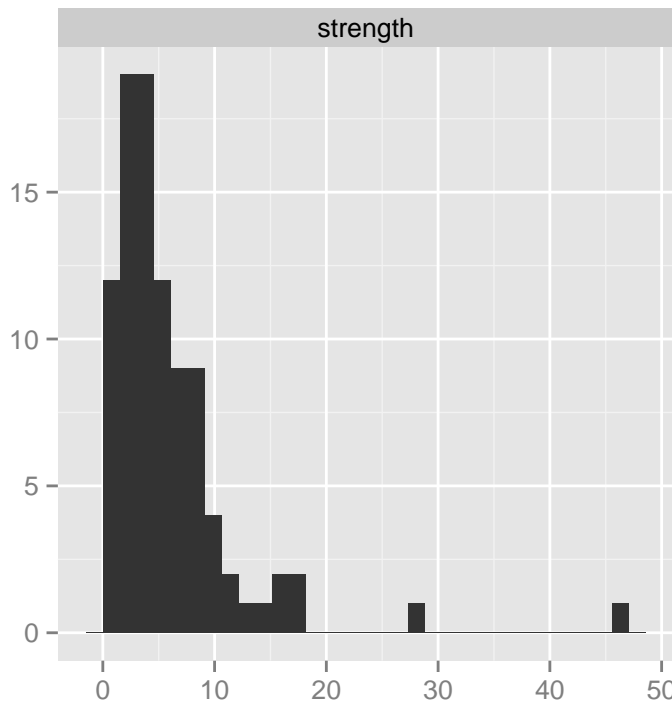
value

255

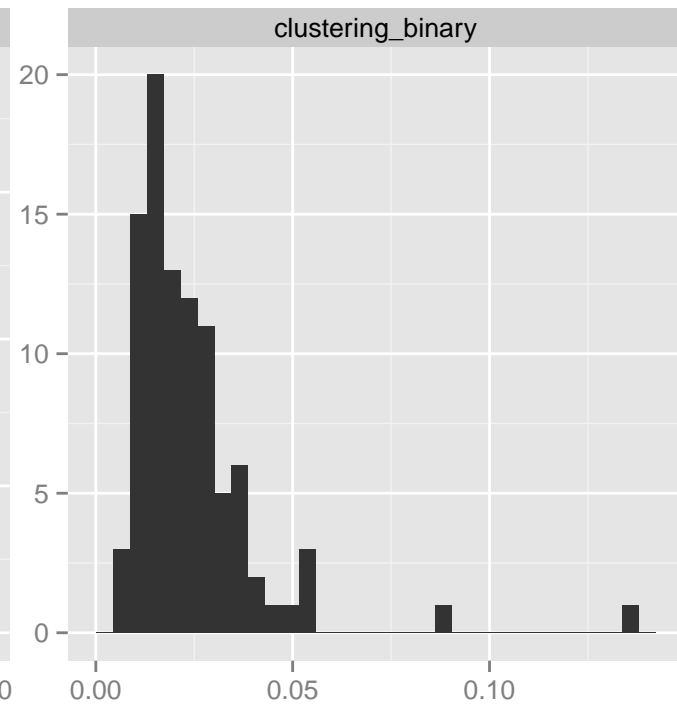
clustering_weighted



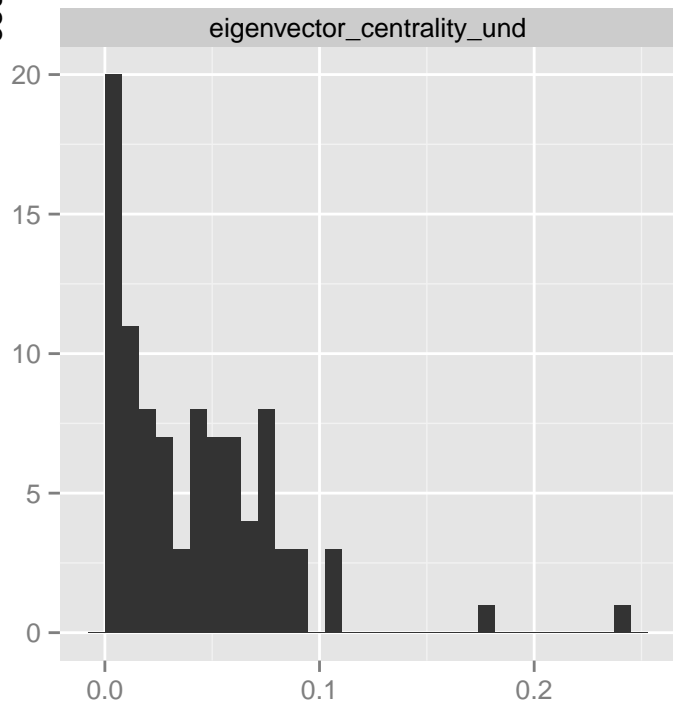
strength



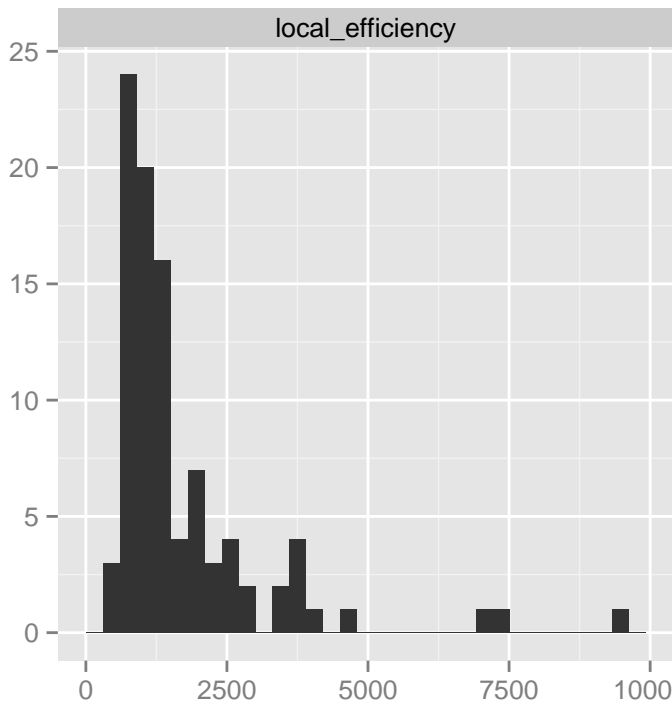
clustering_binary



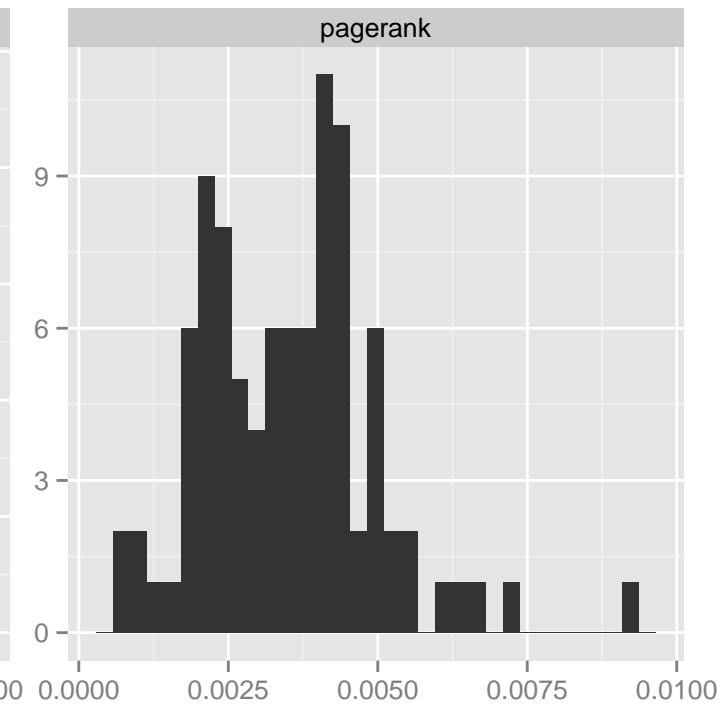
eigenvector_centrality_und



local_efficiency

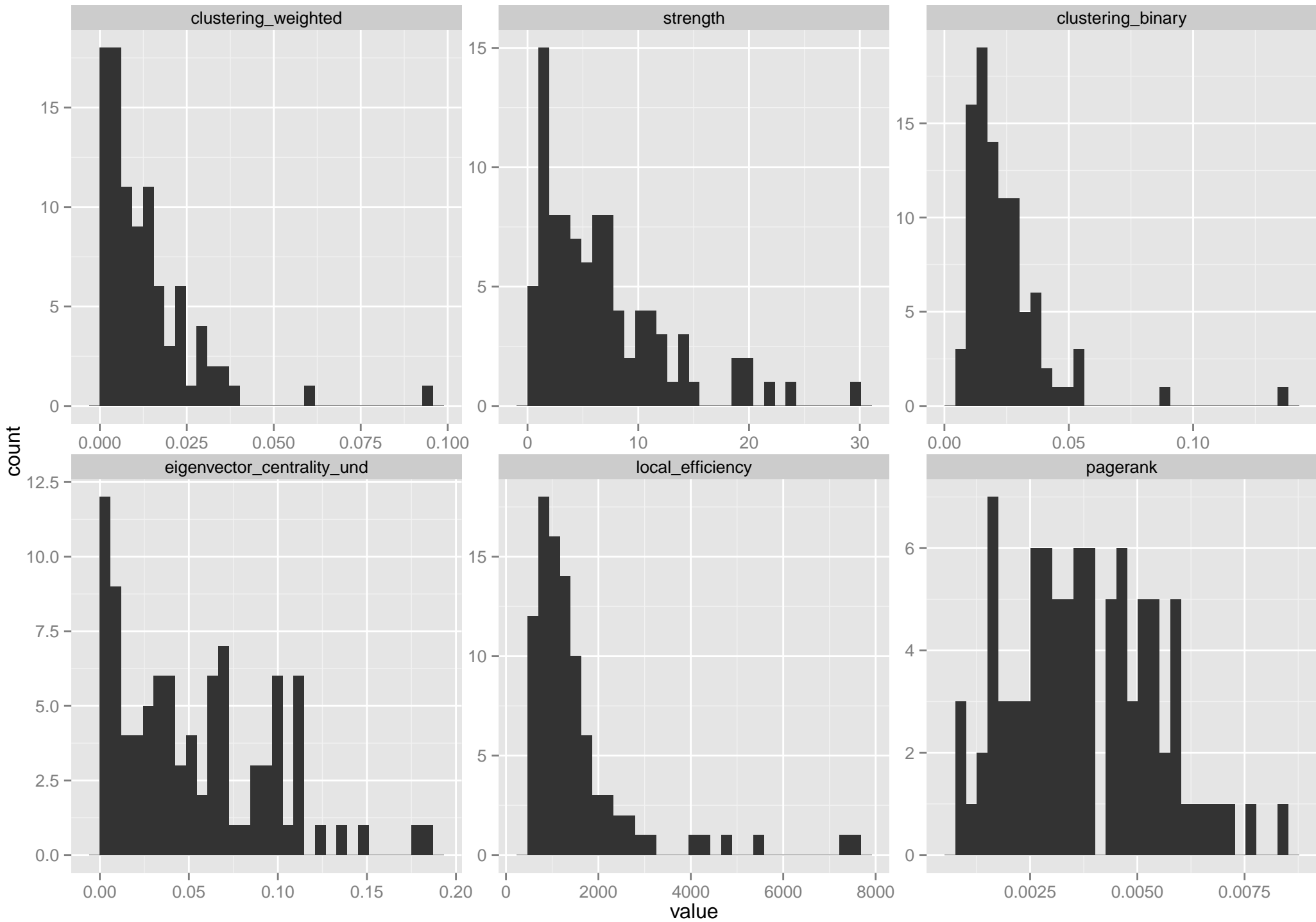


pagerank

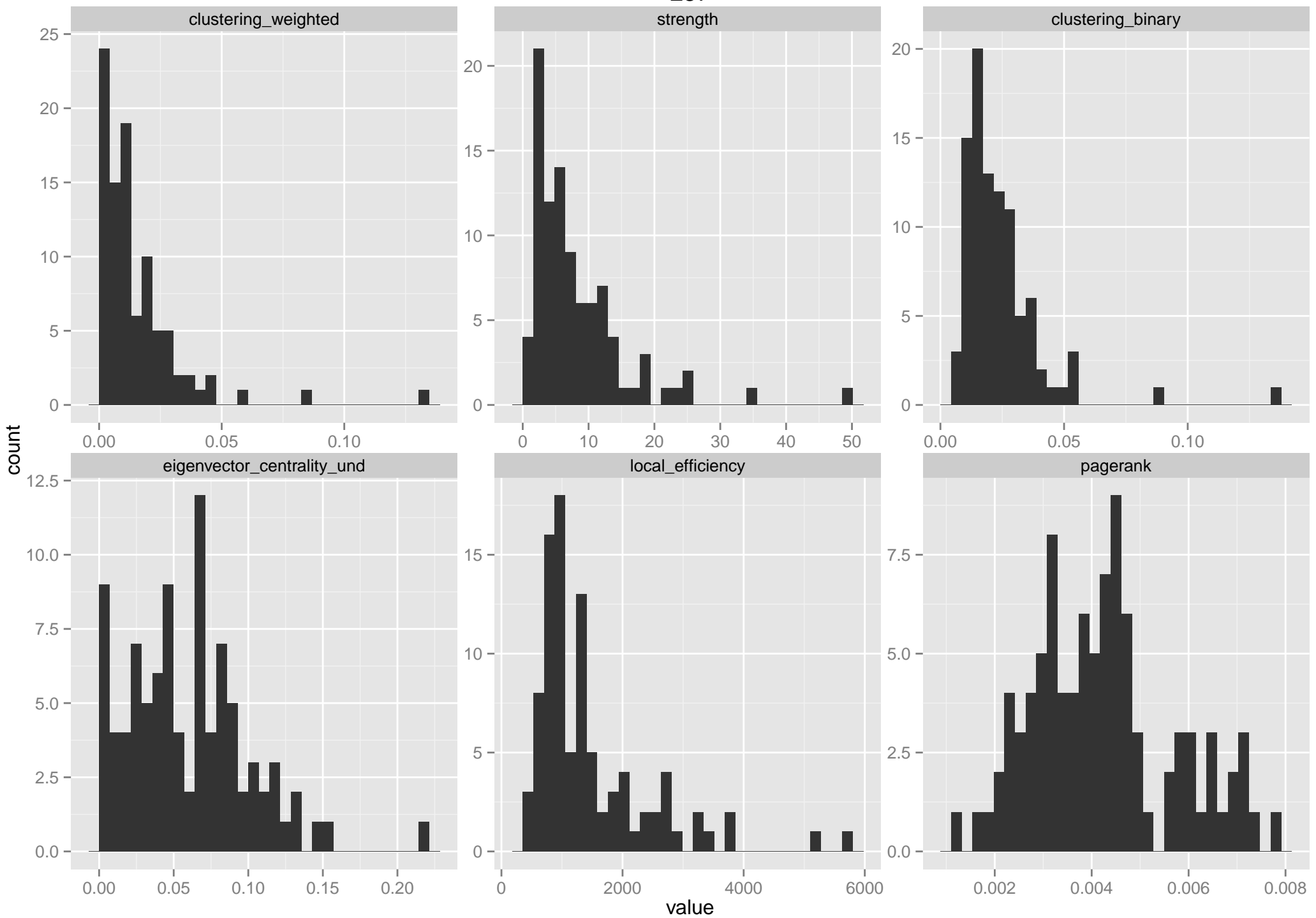


value

256

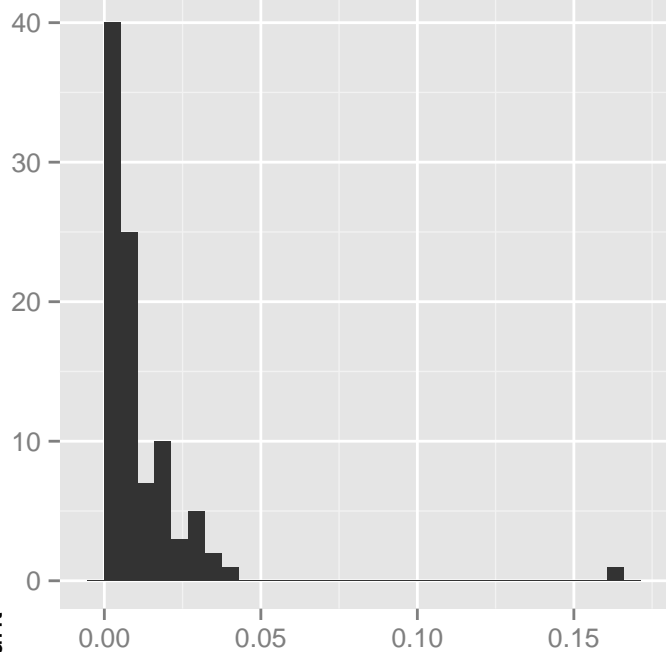


257

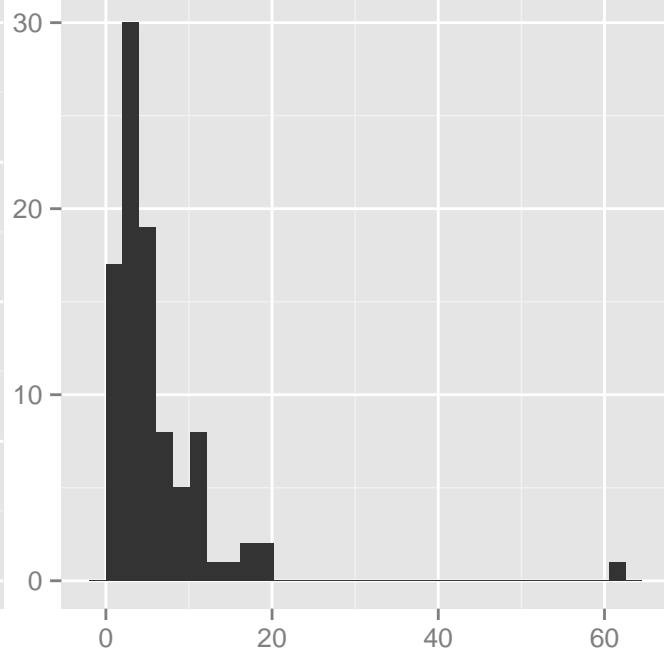


258

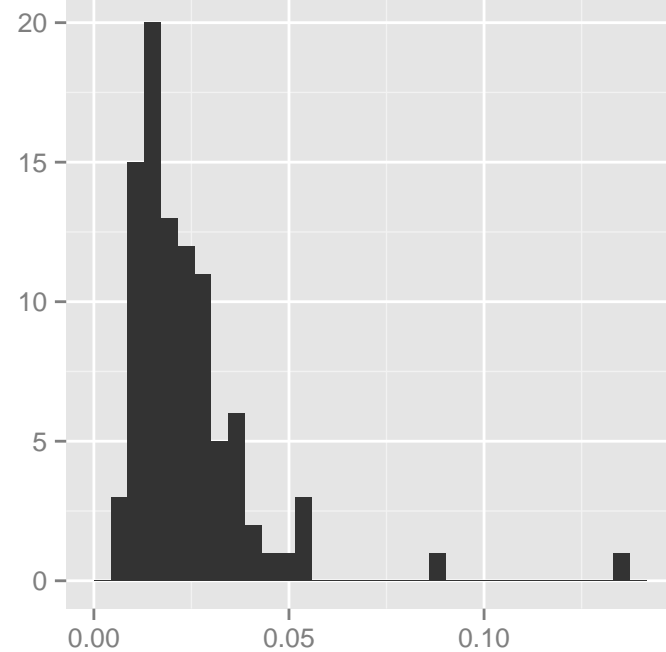
clustering_weighted



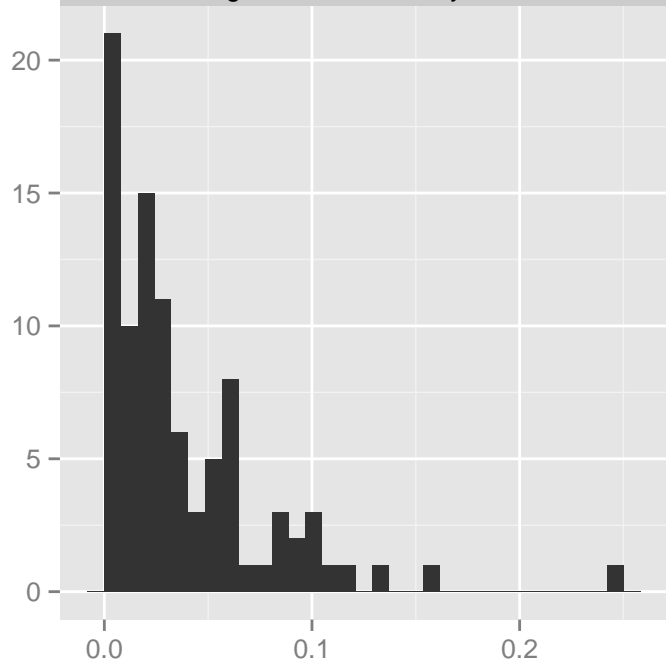
strength



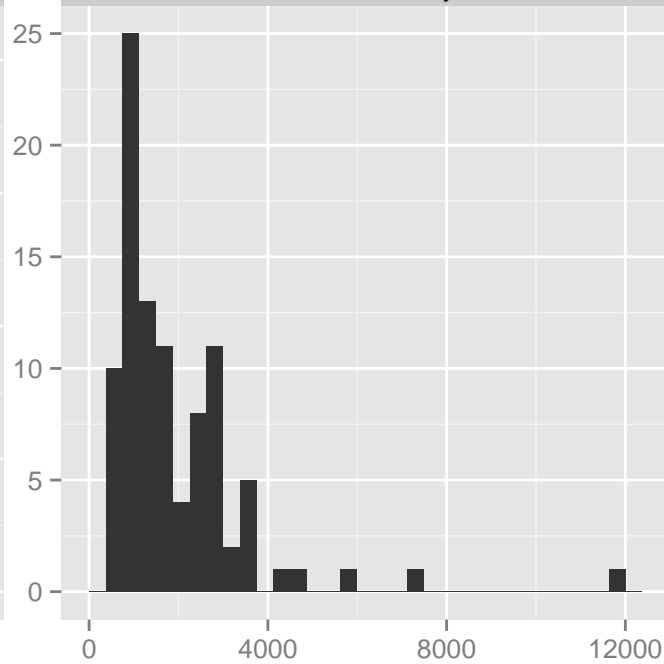
clustering_binary



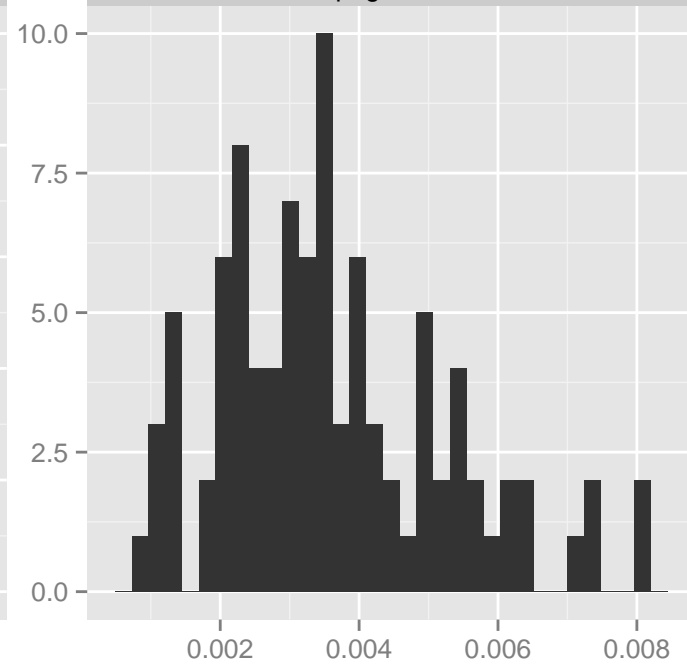
eigenvector_centrality_und



local_efficiency



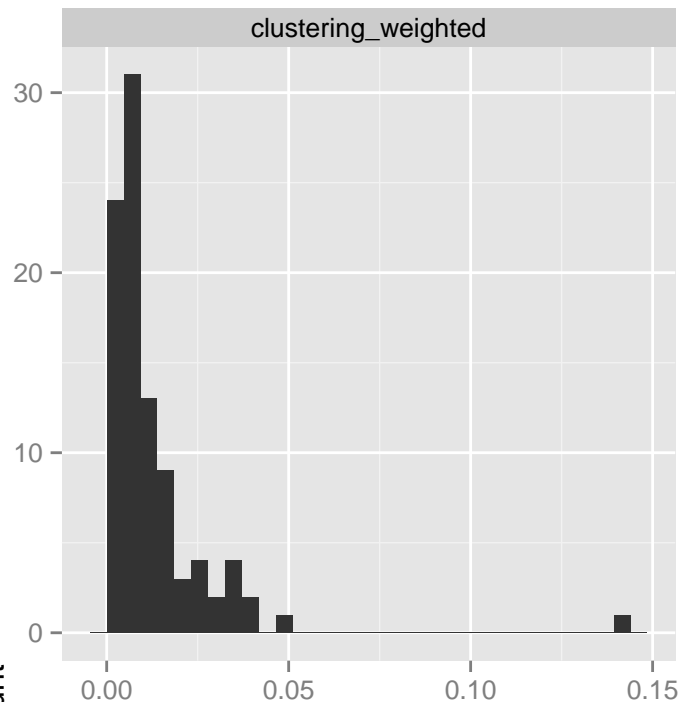
pagerank



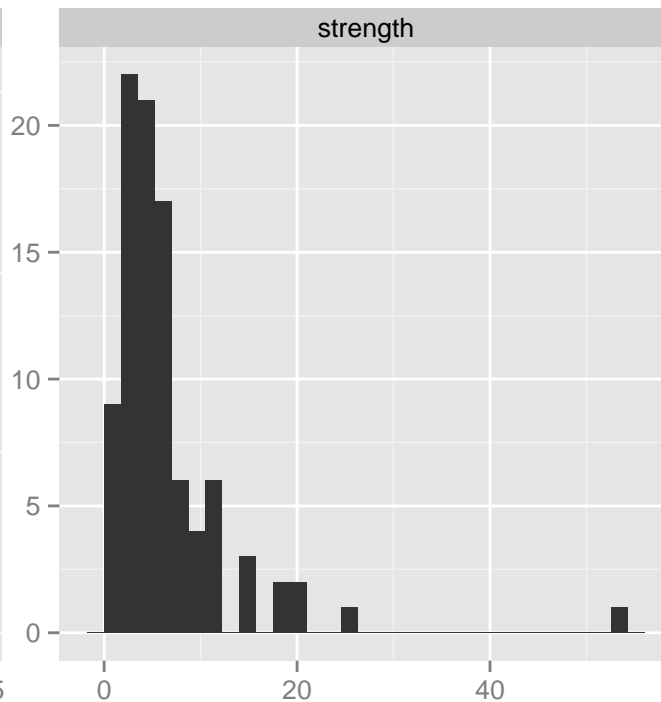
value

259

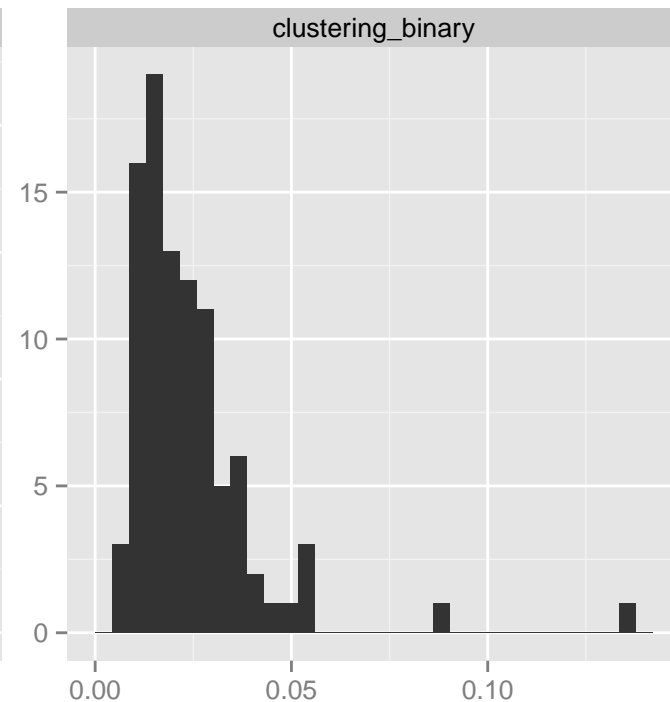
clustering_weighted



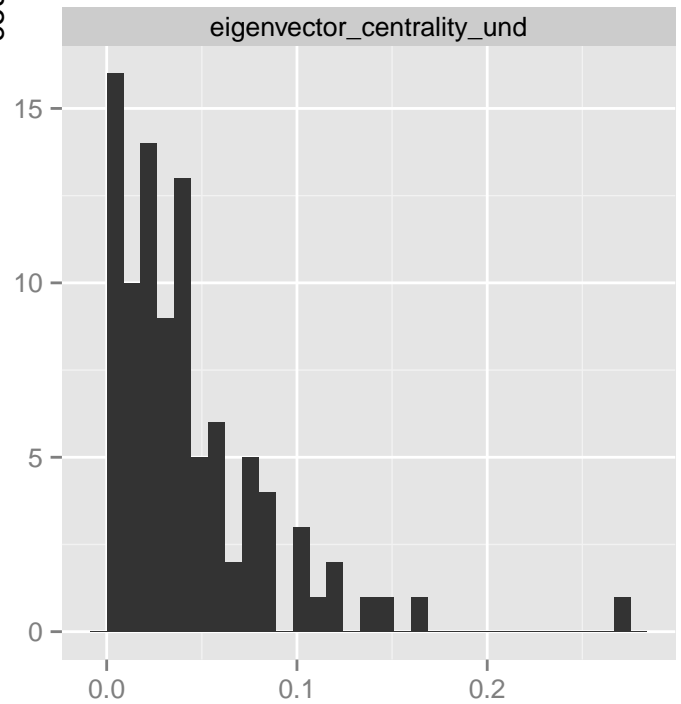
strength



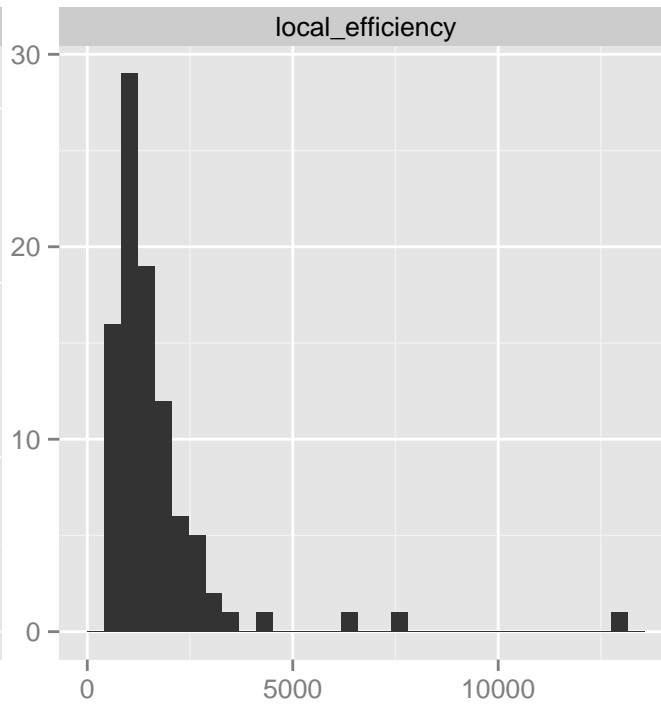
clustering_binary



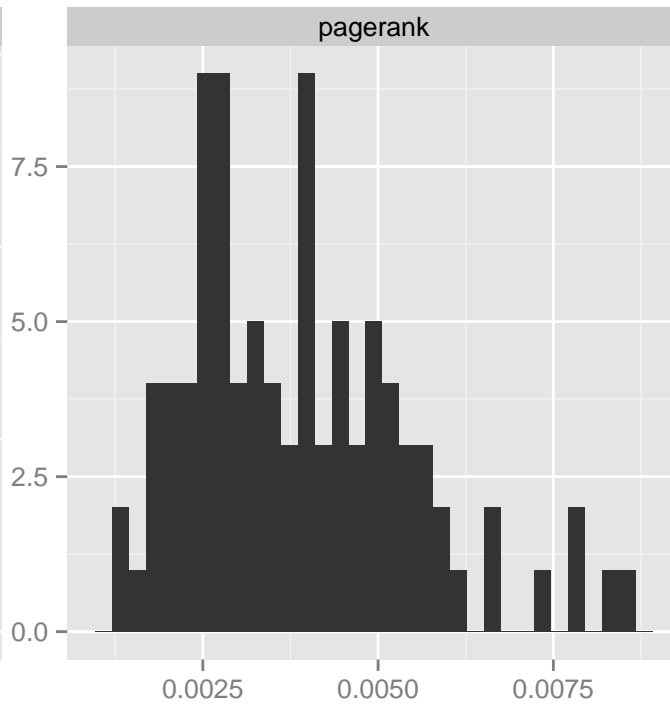
eigenvector_centrality_und



local_efficiency

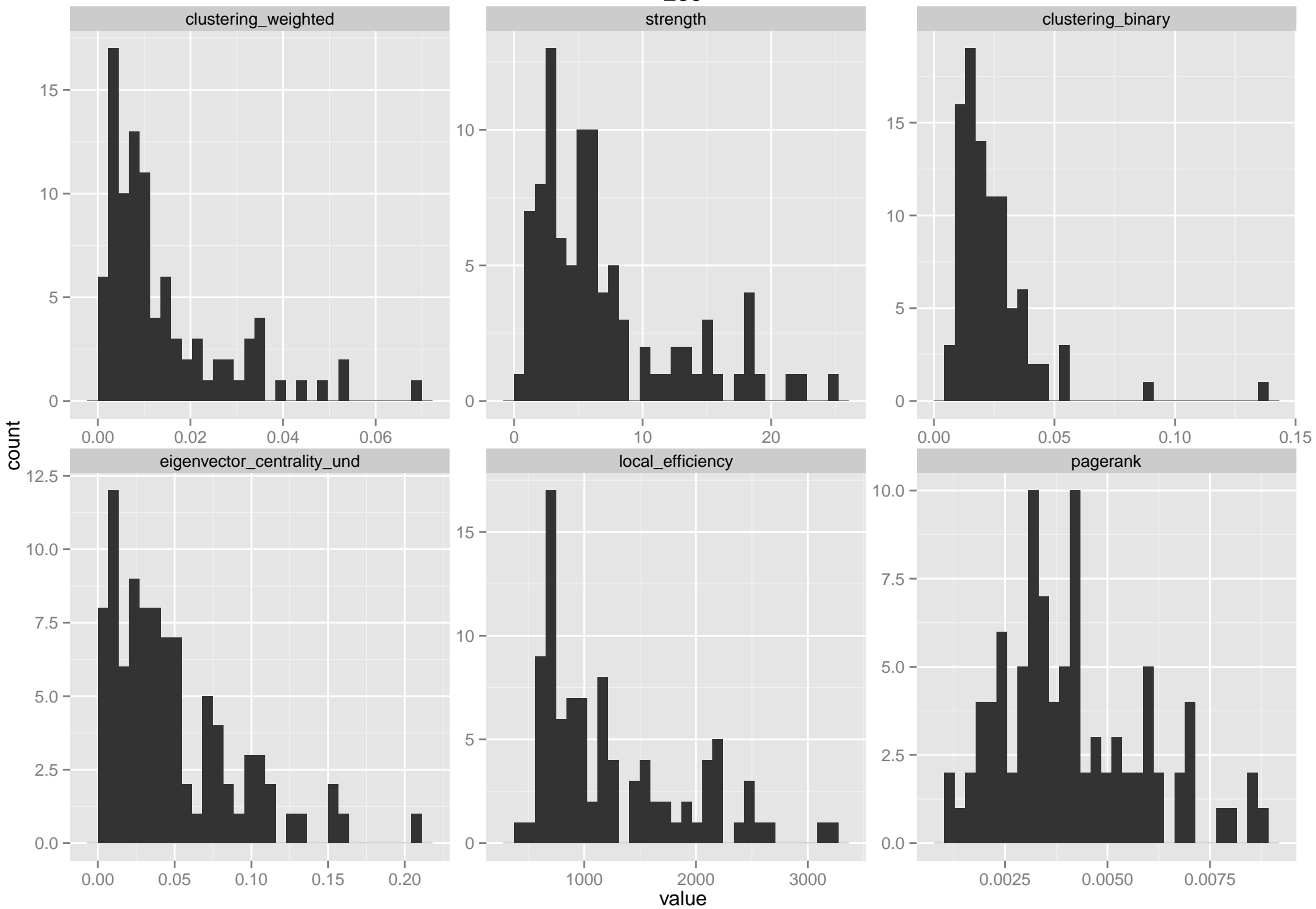


pagerank



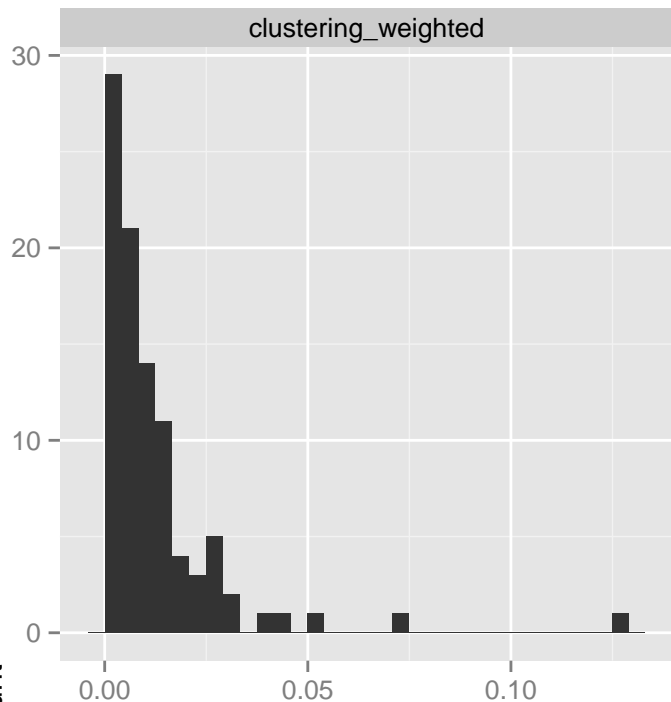
value

260

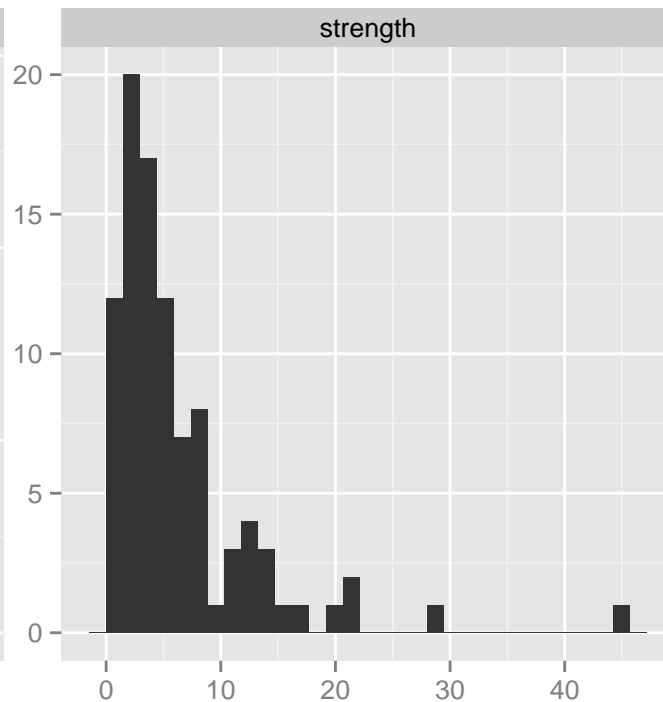


261

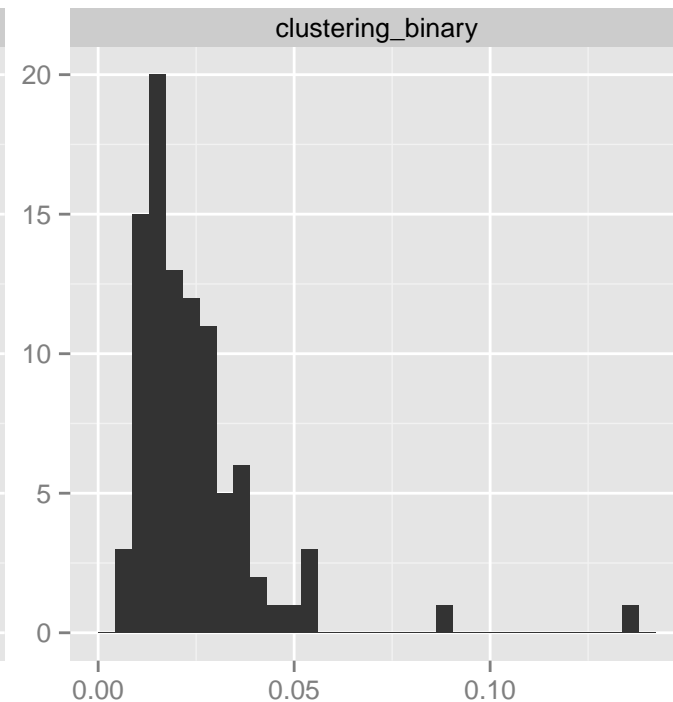
clustering_weighted



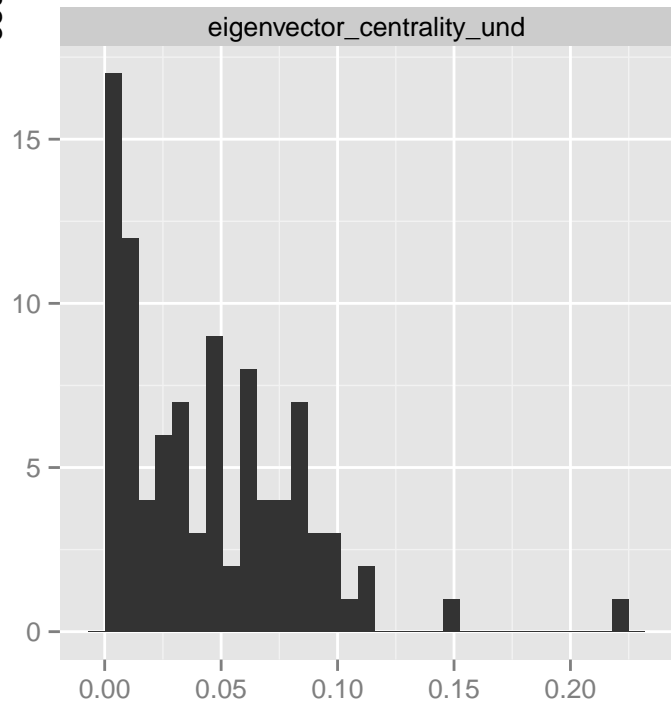
strength



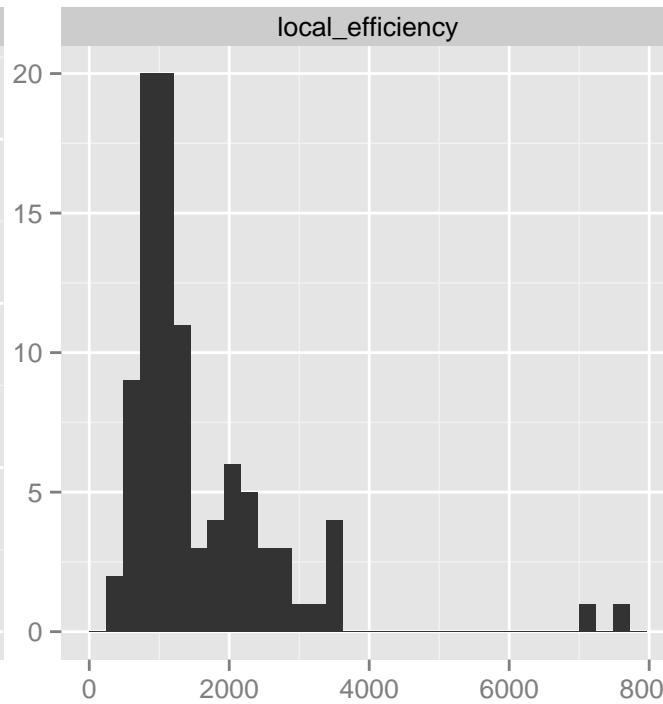
clustering_binary



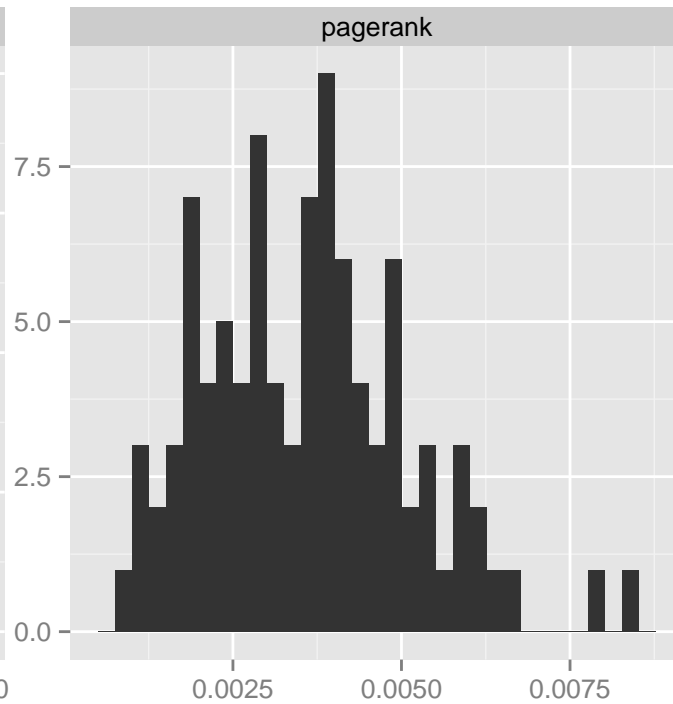
eigenvector_centrality_und



local_efficiency

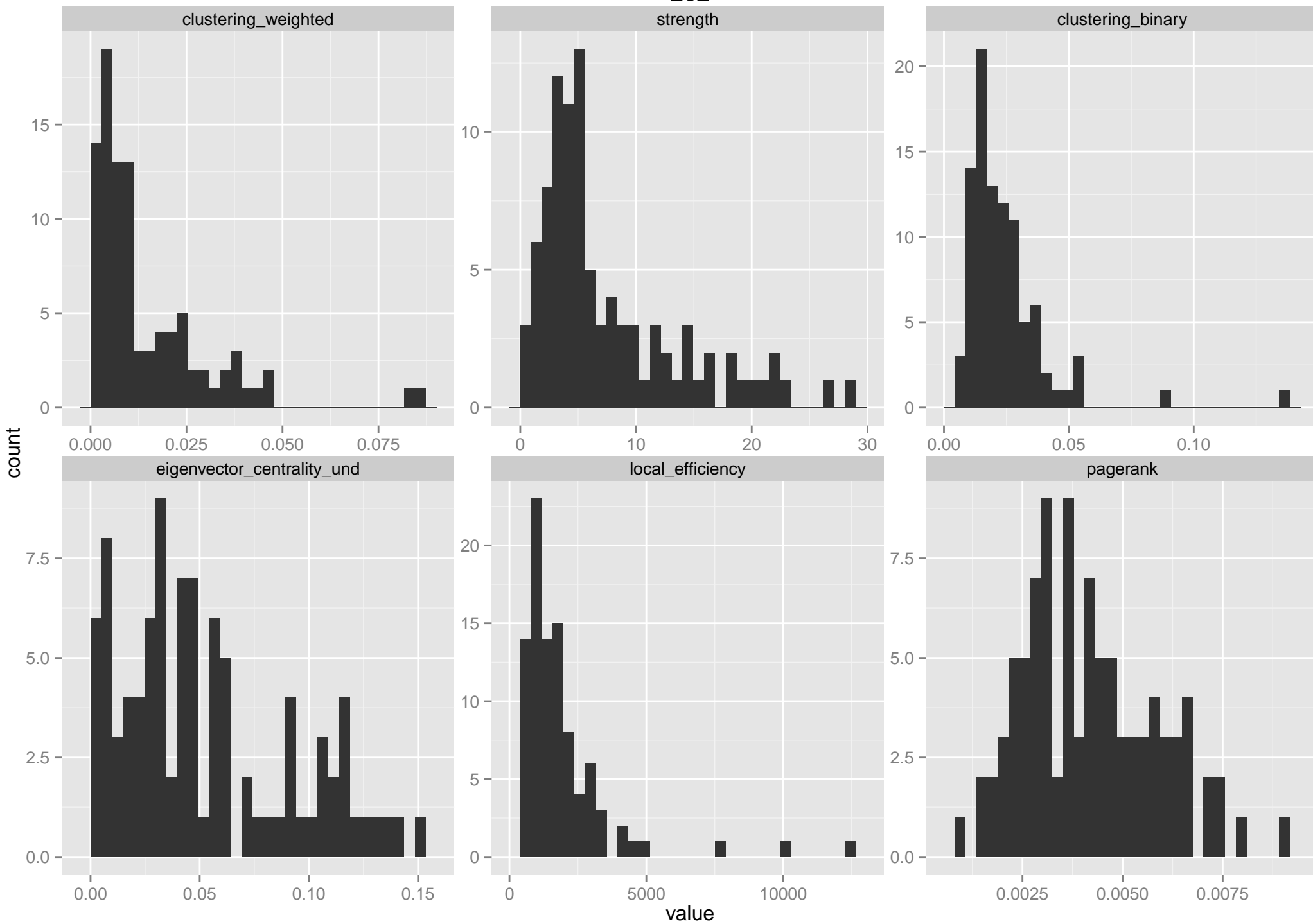


pagerank

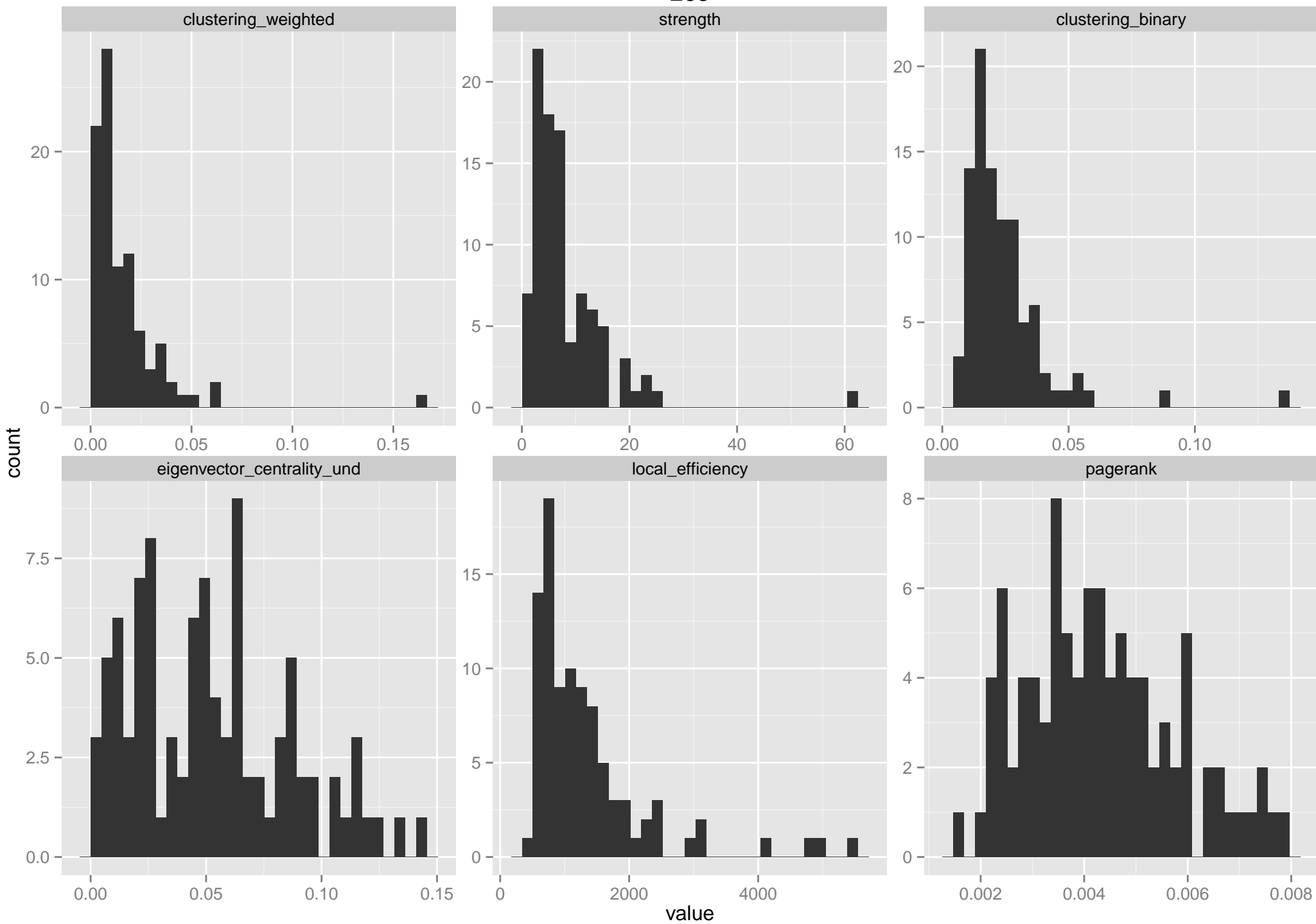


value

262

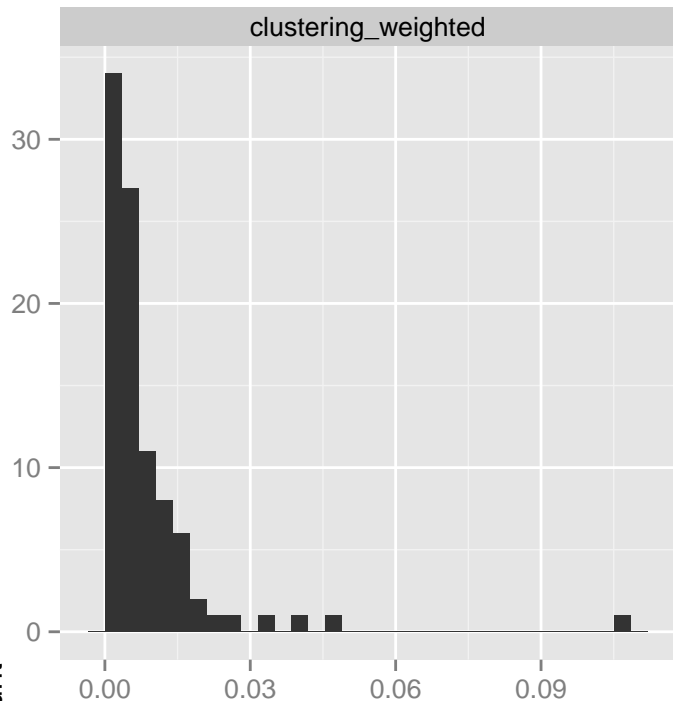


263

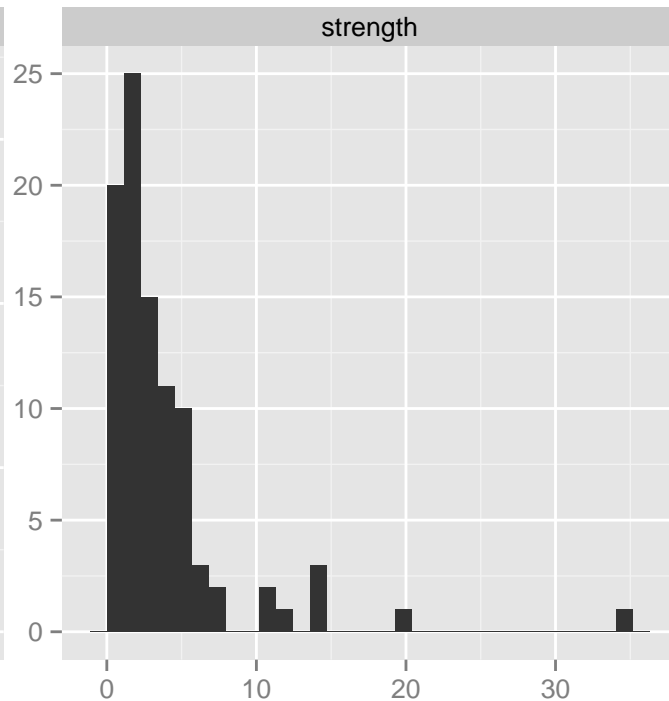


264

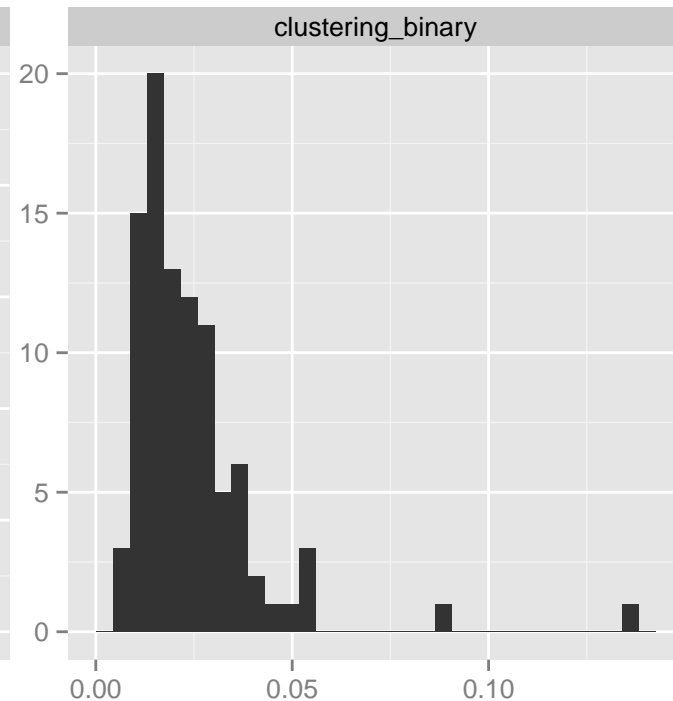
clustering_weighted



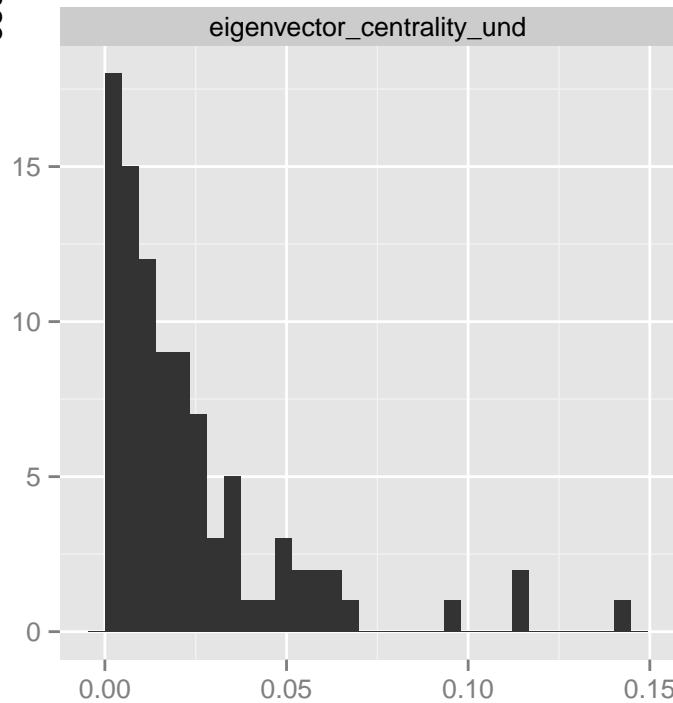
strength



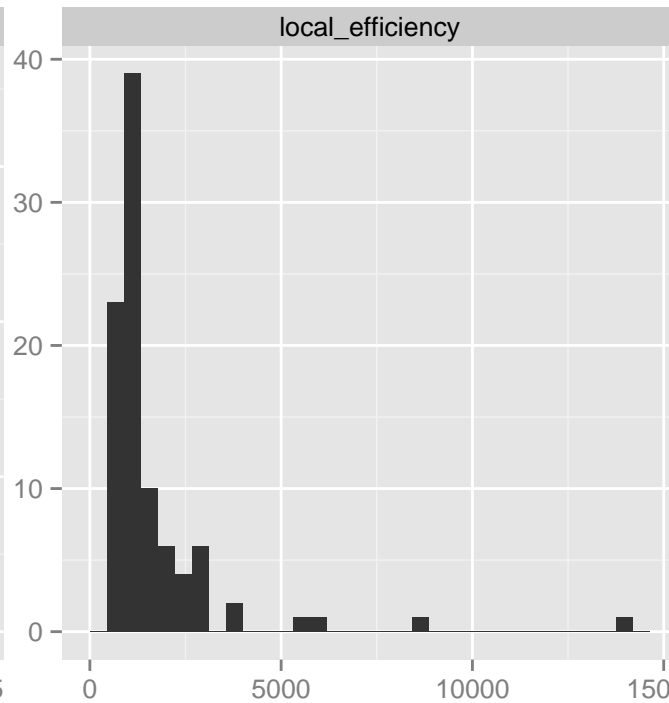
clustering_binary



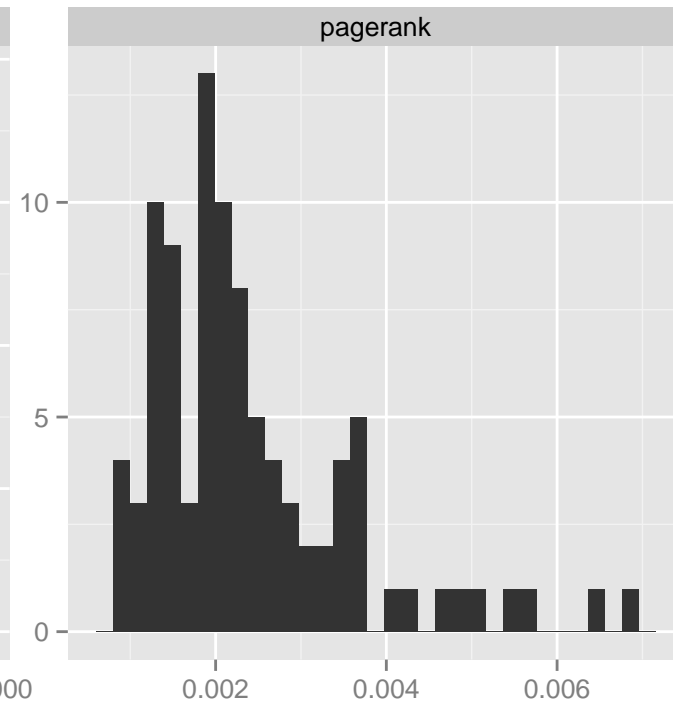
eigenvector_centrality_und



local_efficiency



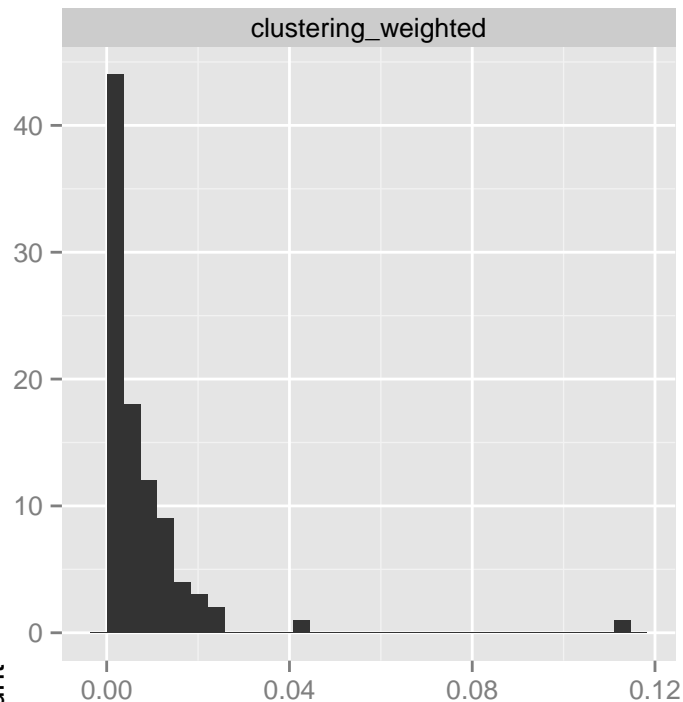
pagerank



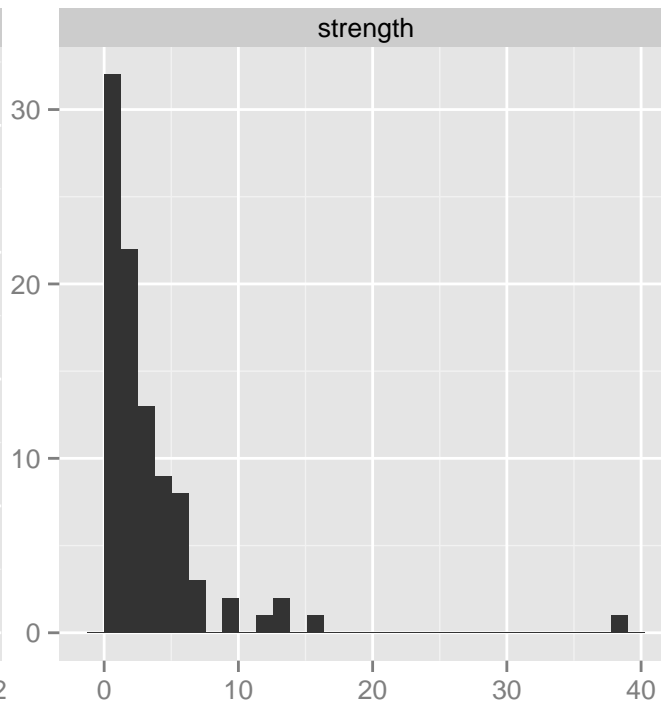
value

265

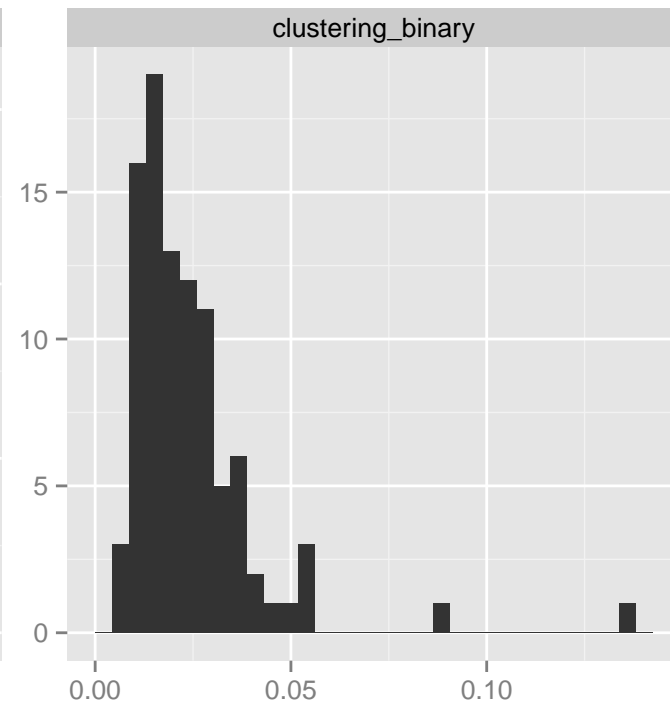
clustering_weighted



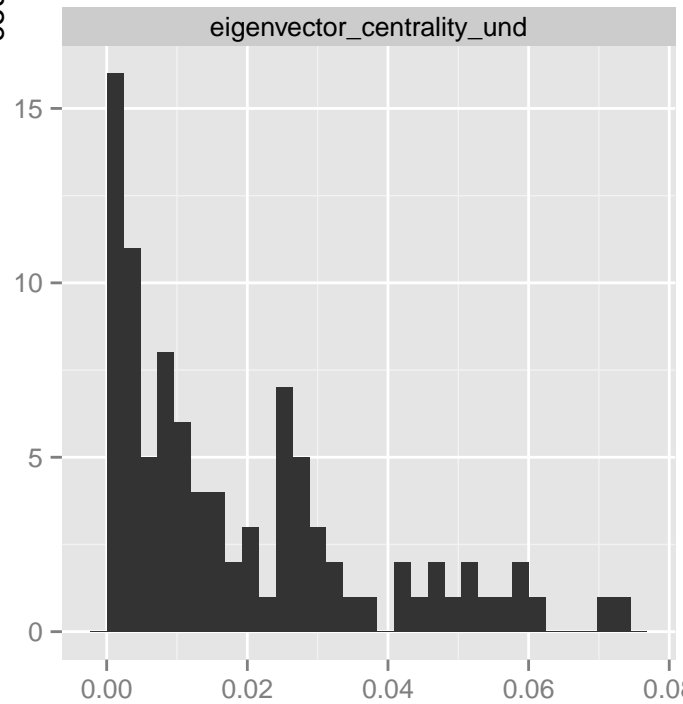
strength



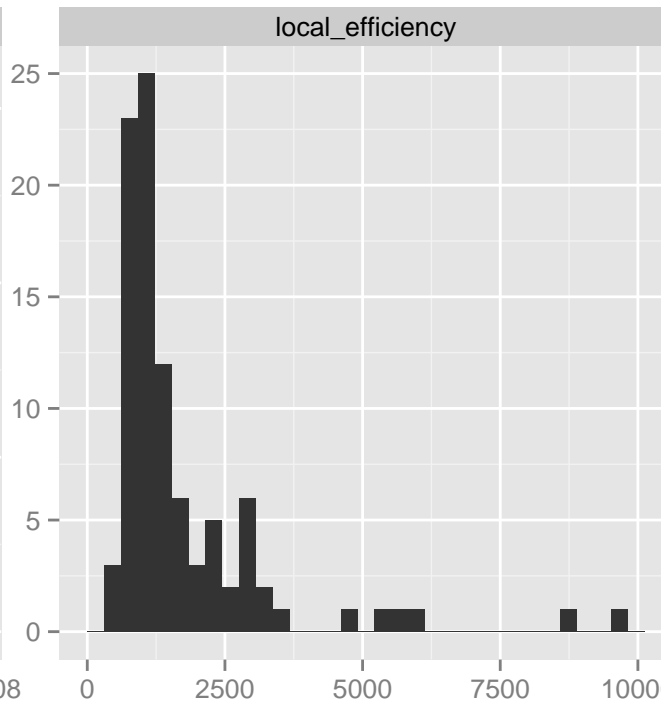
clustering_binary



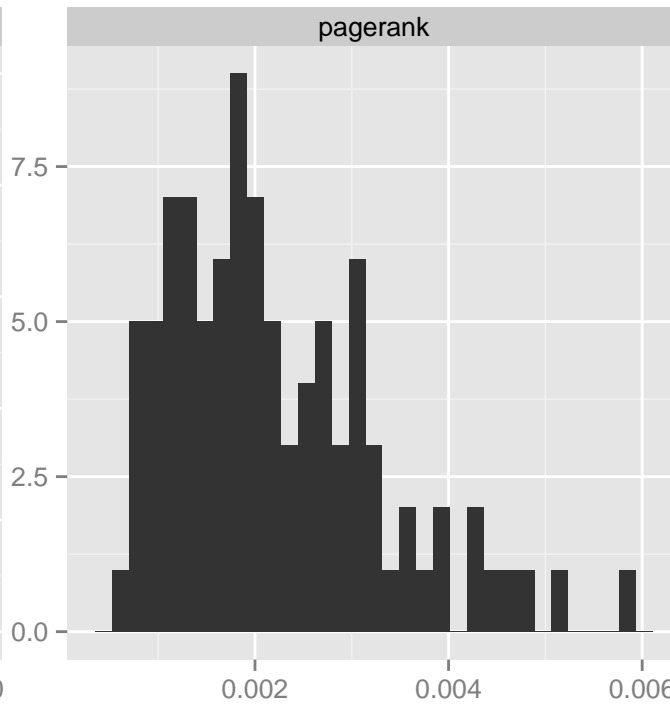
eigenvector centrality und



local_efficiency



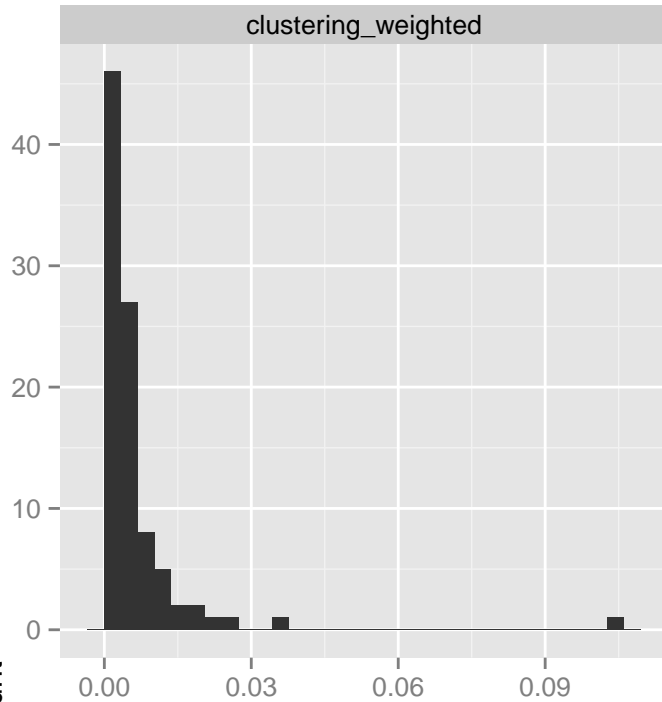
pagerank



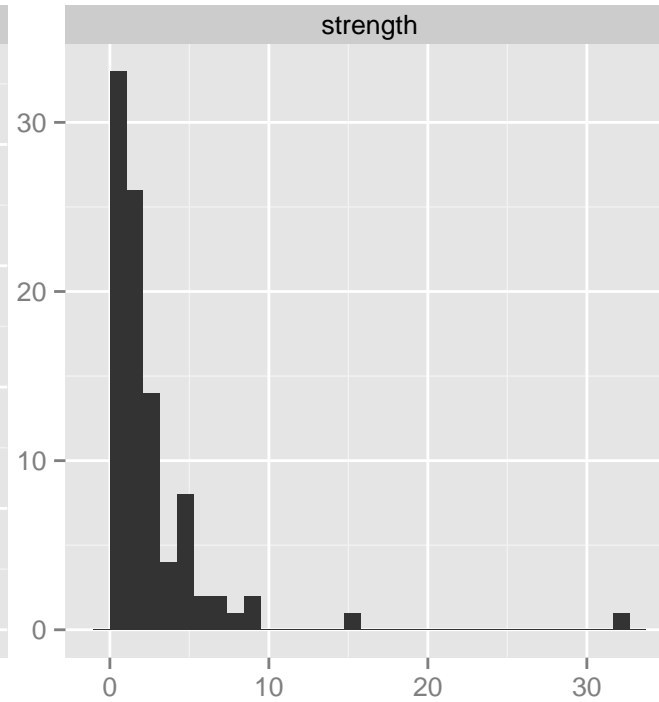
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266

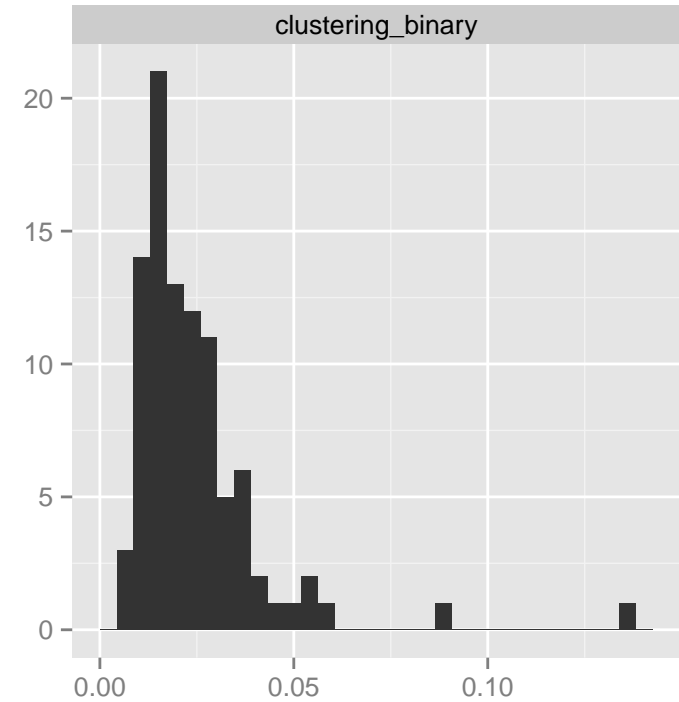
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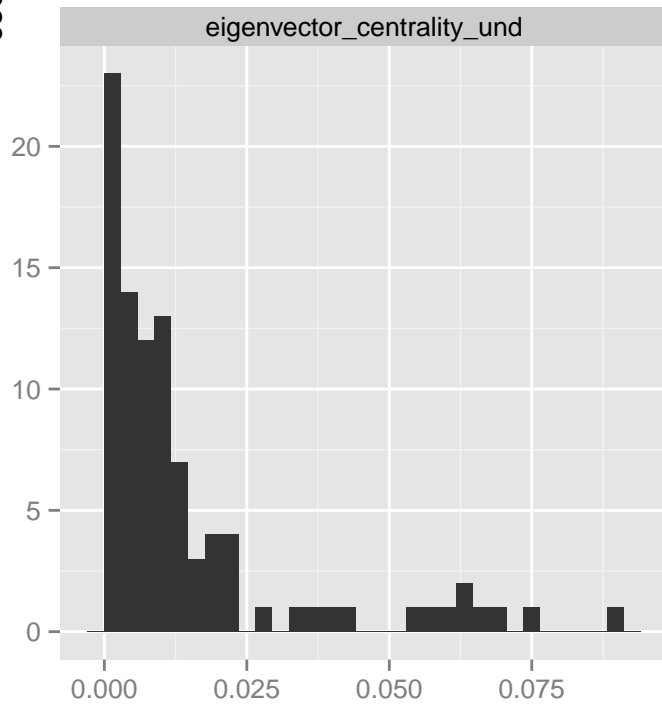
strength



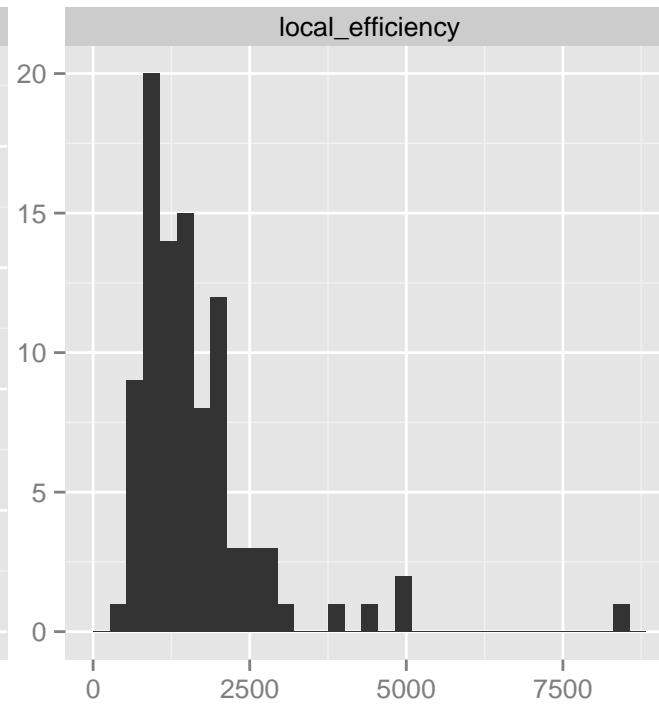
clustering_binary



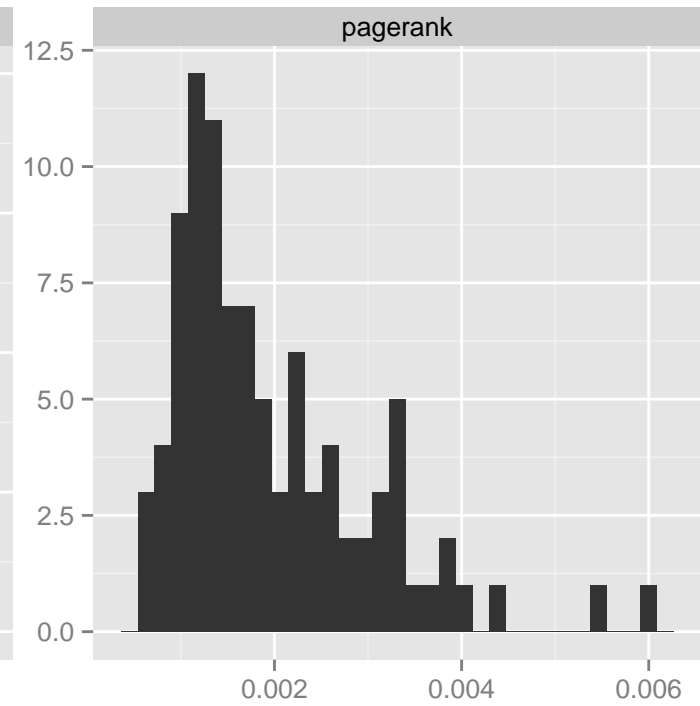
eigenvector_centrality_und



local_efficiency



pagerank



value