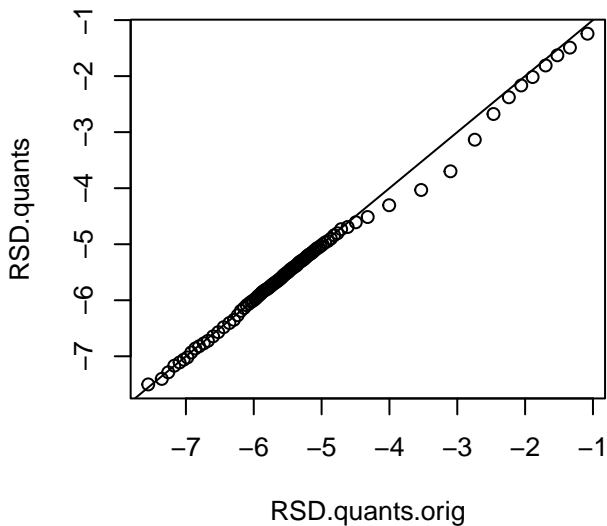
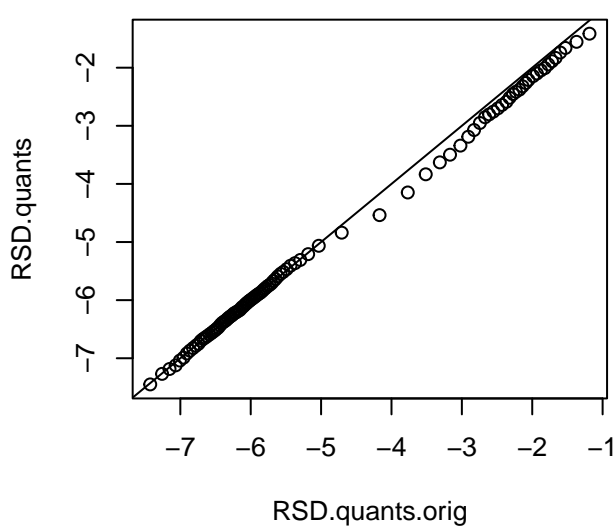


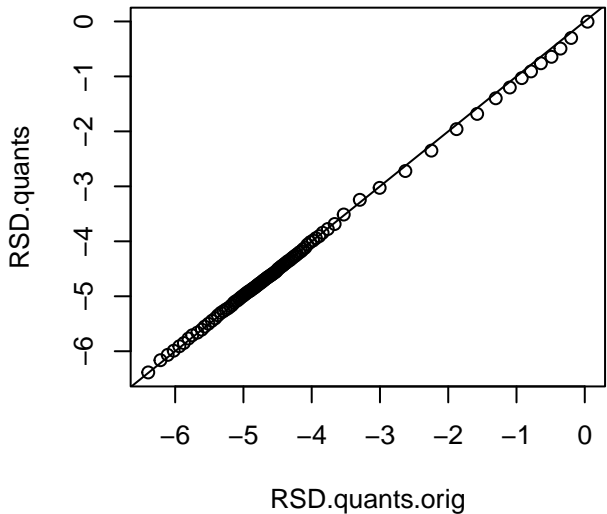
**RSD06 Dataset 1**



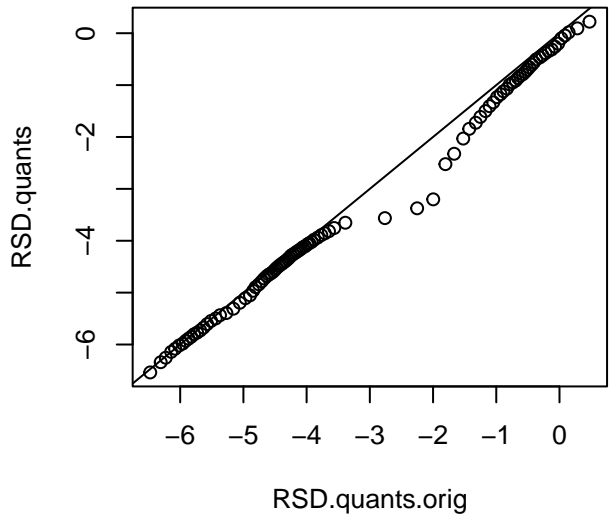
**RSD06 Dataset 2**



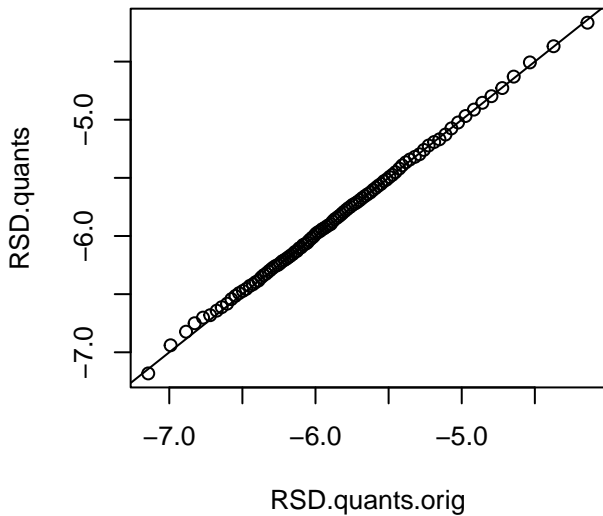
**RSD06 Dataset 3**



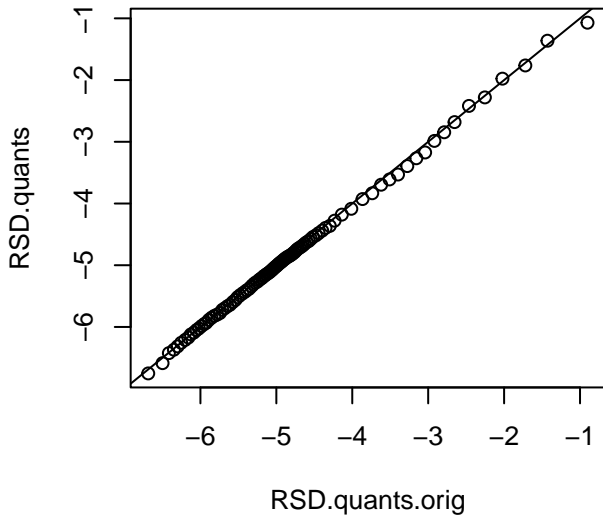
**RSD06 Dataset 4**



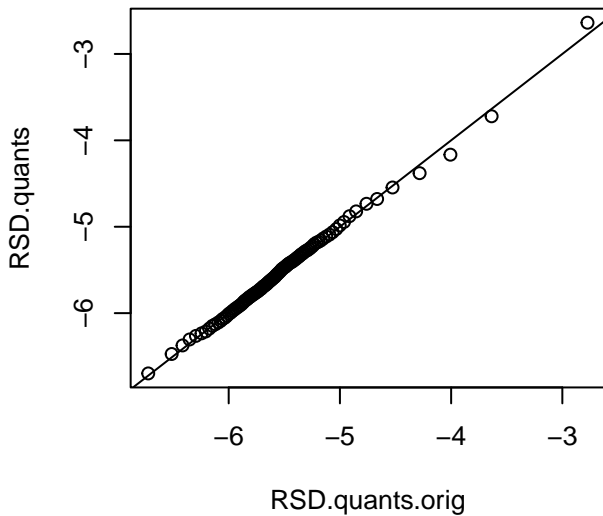
**RSD06 Dataset 5**



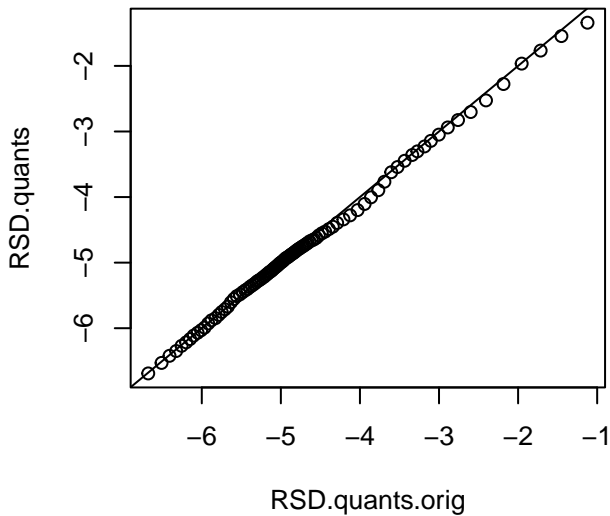
**RSD06 Dataset 6**



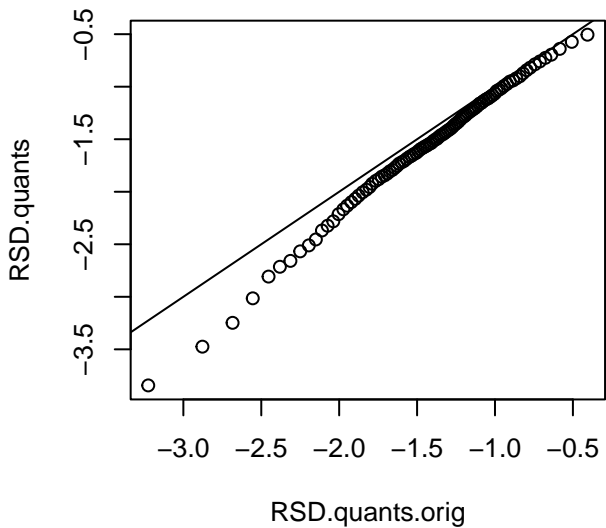
**RSD06 Dataset 7**



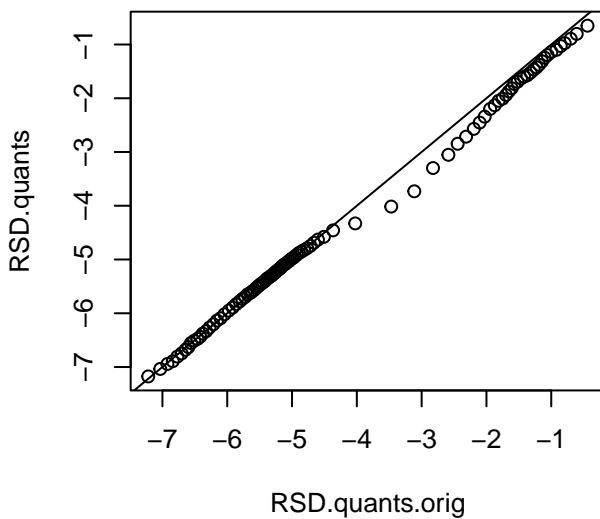
**RSD06 Dataset 8**



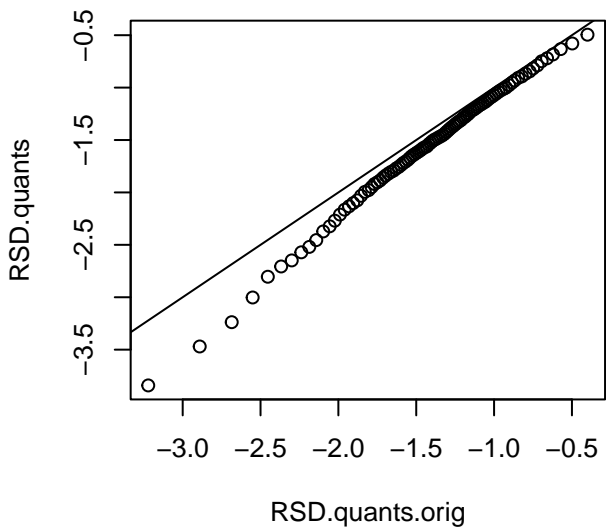
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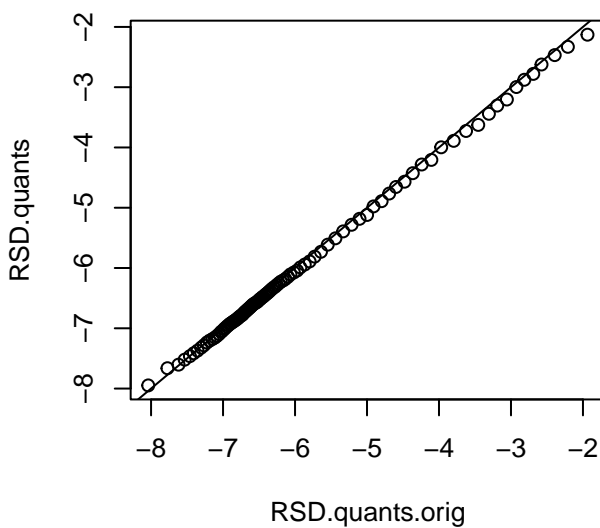
**RSD06 Dataset 10**



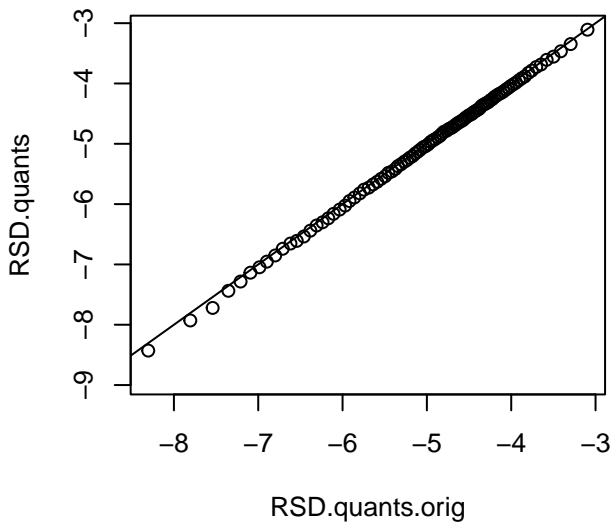
**RSD06 Dataset 11**



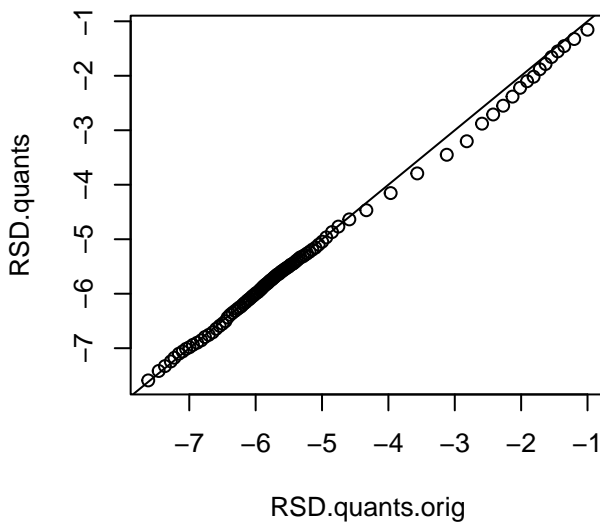
**RSD06 Dataset 12**



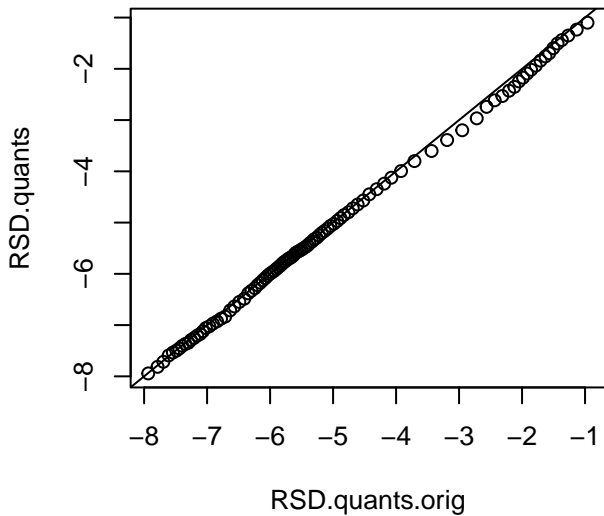
**RSD06 Dataset 13**



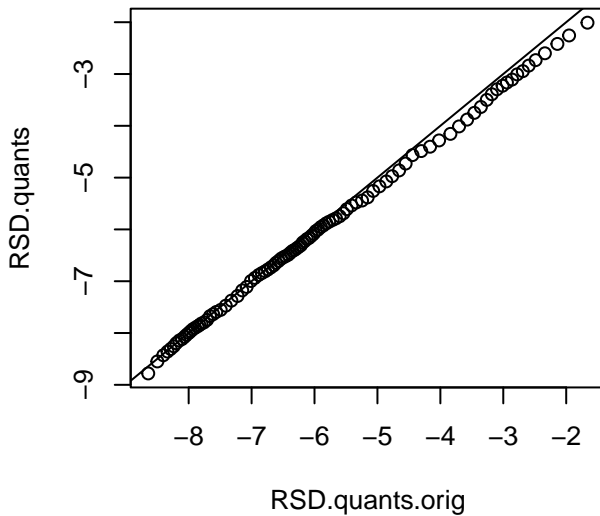
**RSD06 Dataset 14**



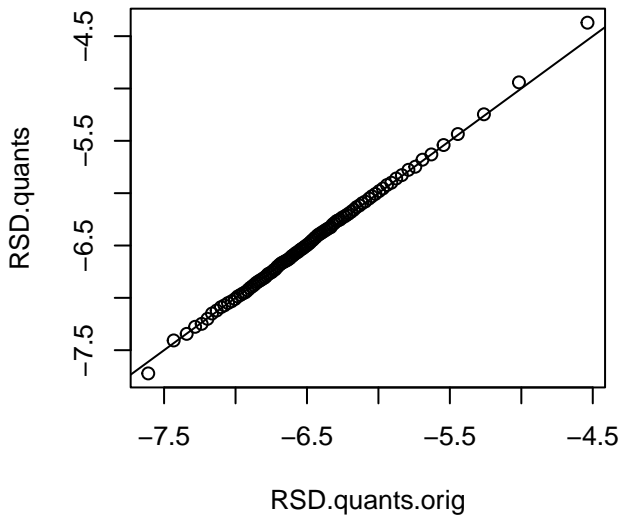
**RSD06 Dataset 15**



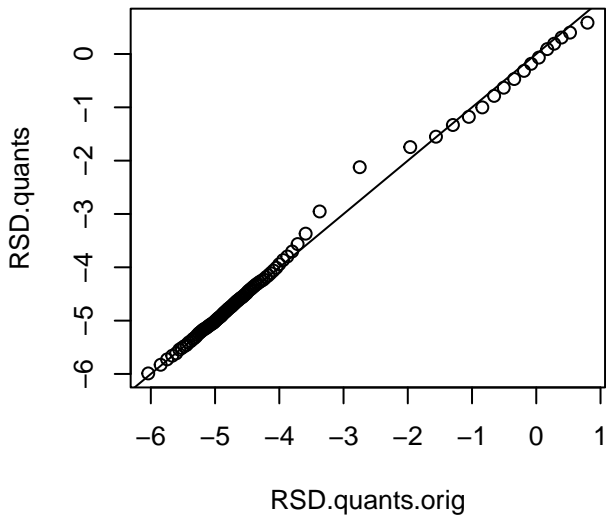
**RSD06 Dataset 16**



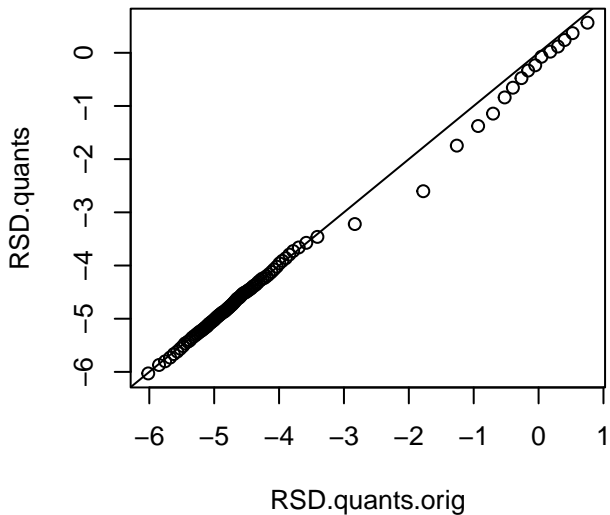
**RSD06 Dataset 17**



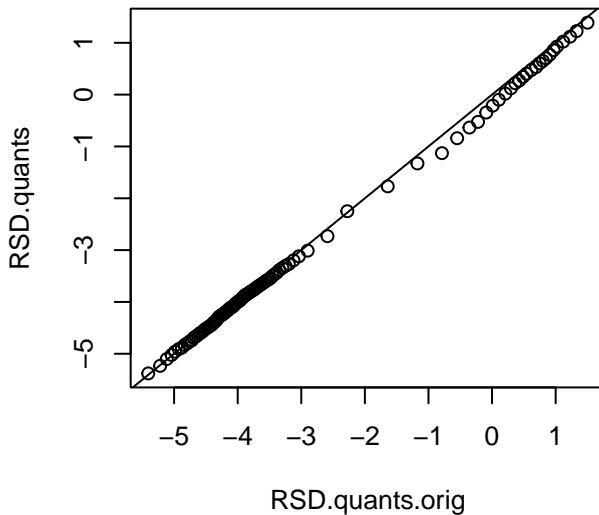
**RSD06 Dataset 18**



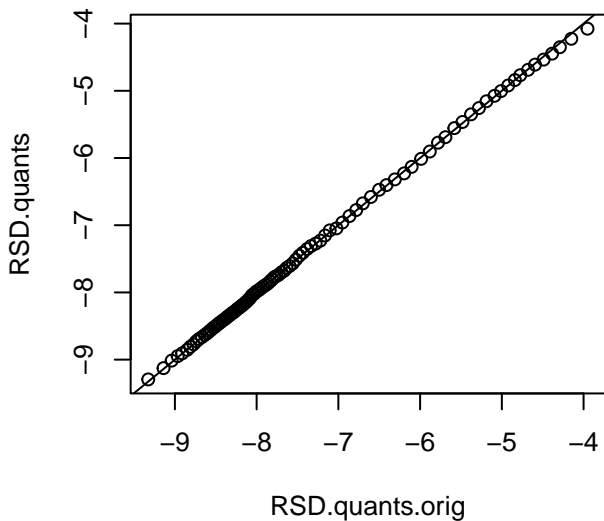
**RSD06 Dataset 19**



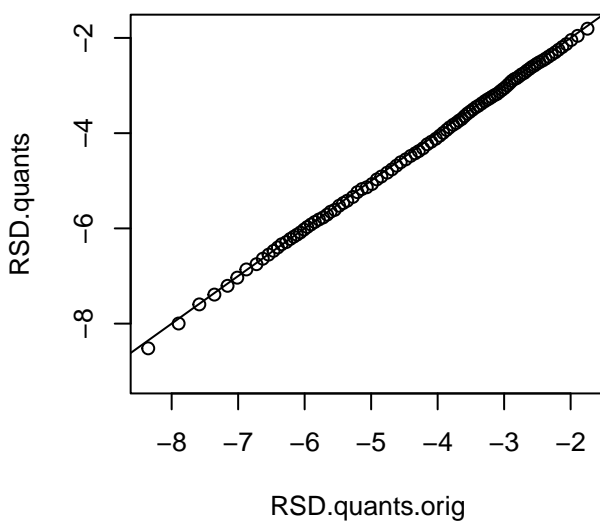
**RSD06 Dataset 20**



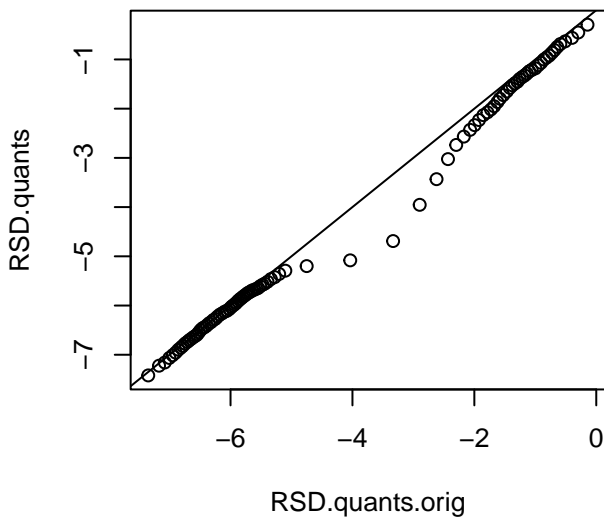
**RSD06 Dataset 21**



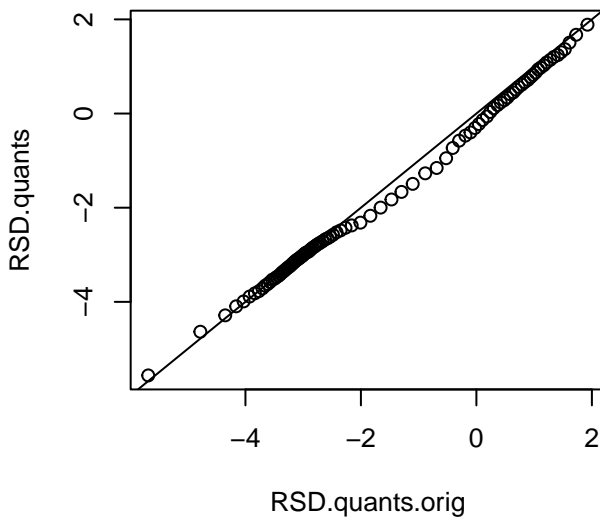
**RSD06 Dataset 22**



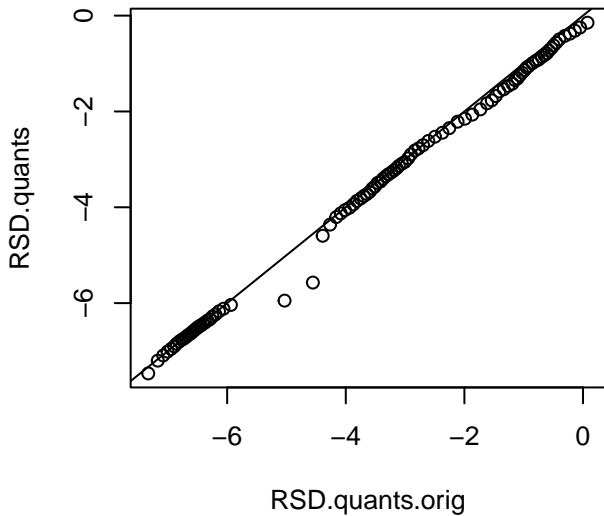
**RSD06 Dataset 23**



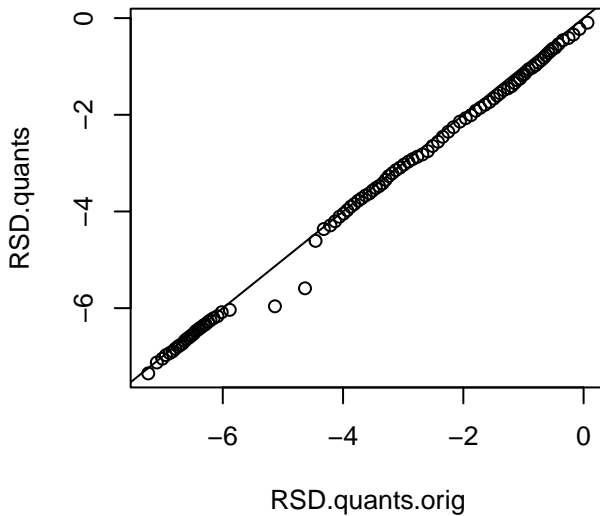
**RSD06 Dataset 24**



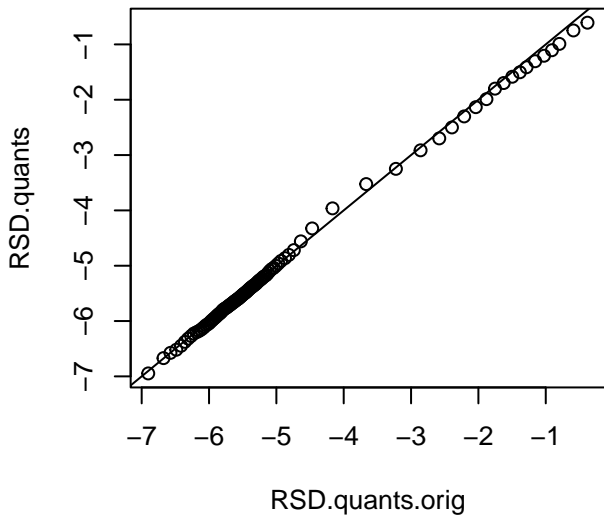
**RSD06 Dataset 25**



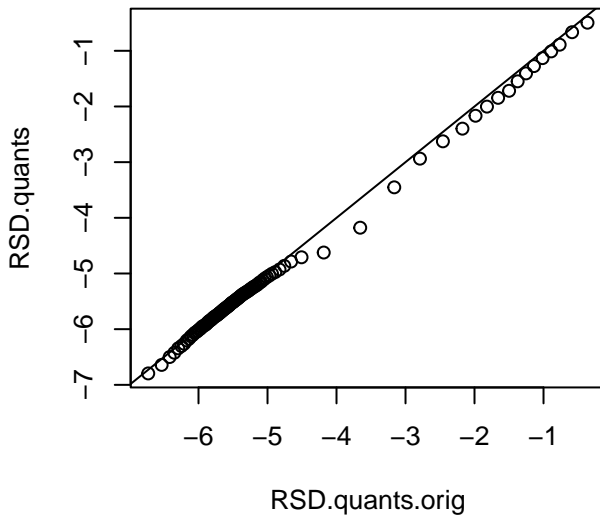
**RSD06 Dataset 26**



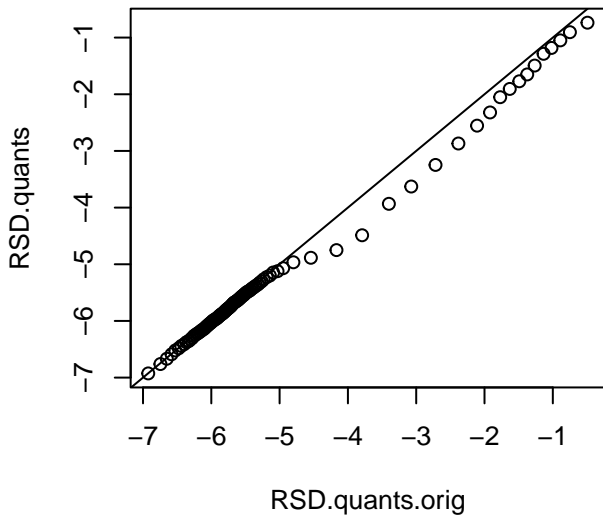
**RSD06 Dataset 27**



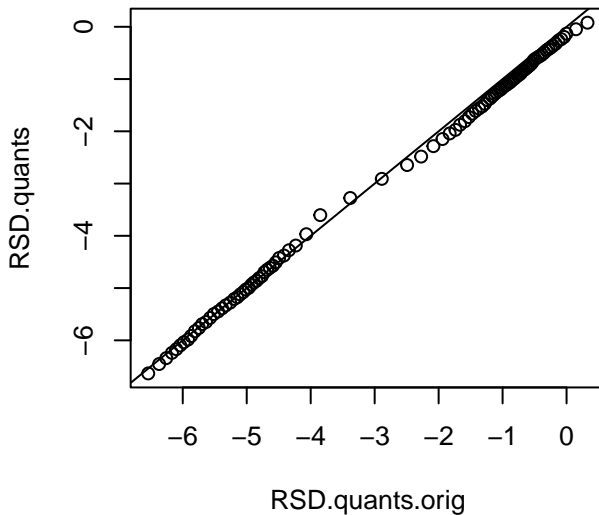
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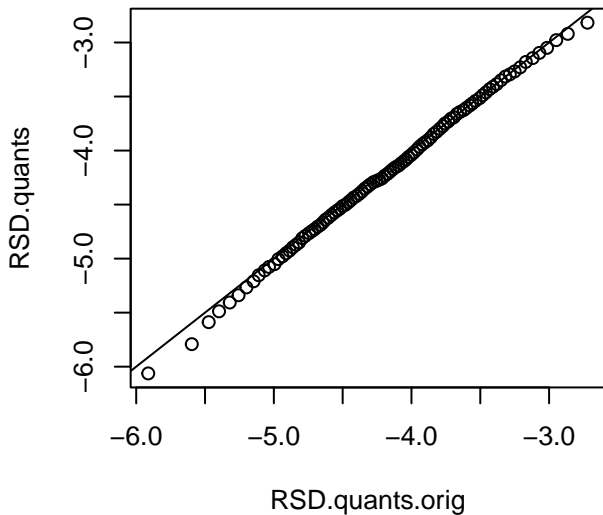
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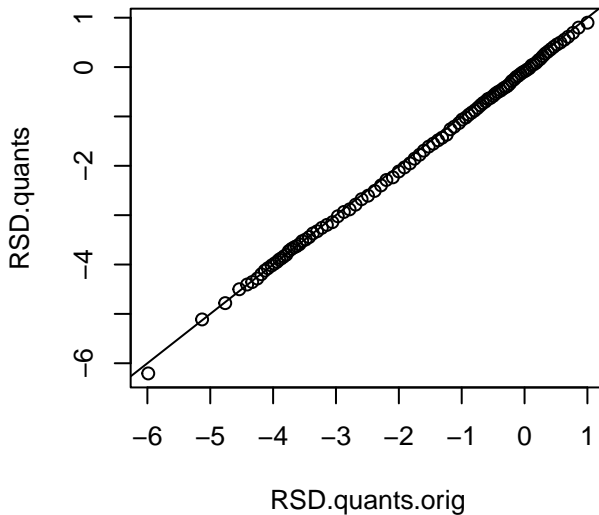
**RSD06 Dataset 30**



**RSD06 Dataset 31**

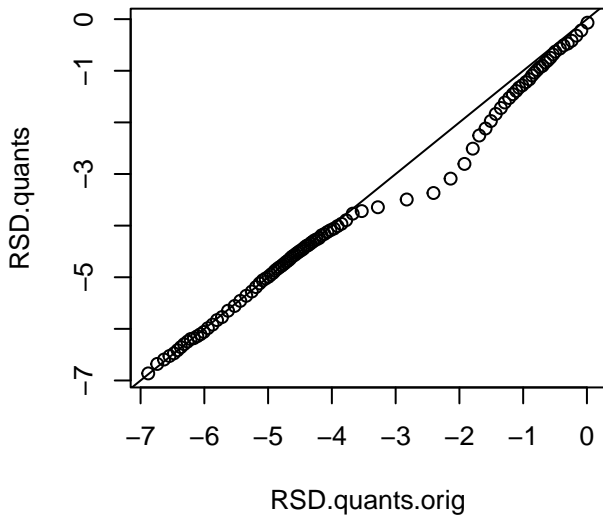


**RSD06 Dataset 32**

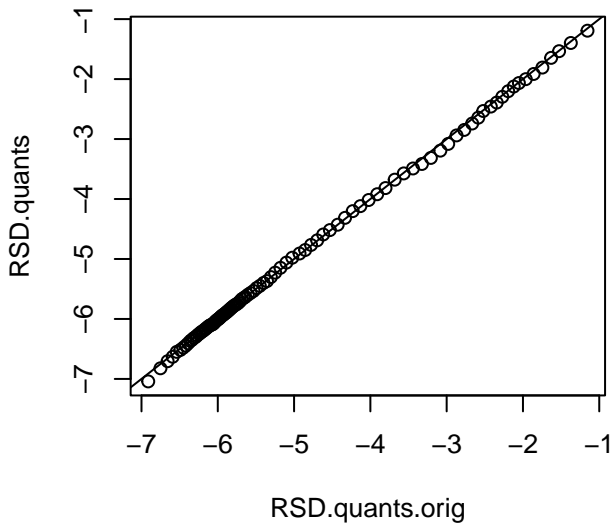




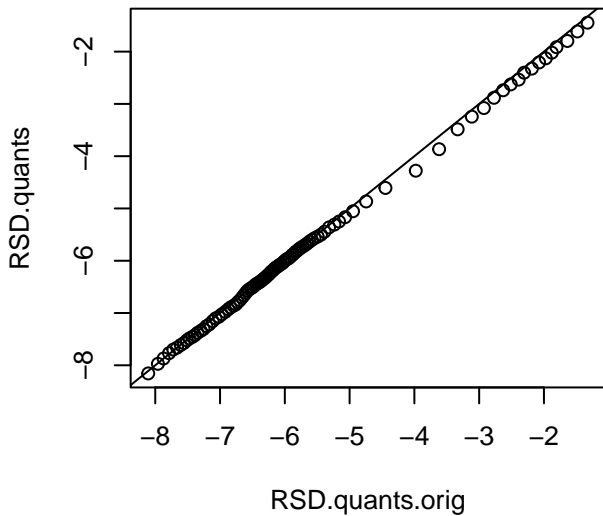
**RSD06 Dataset 33**



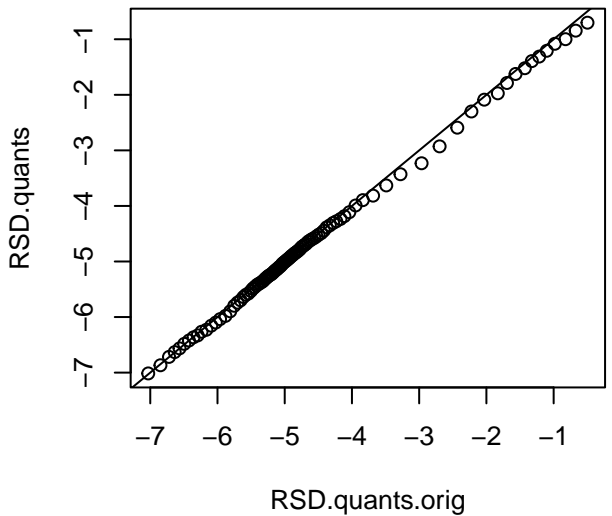
**RSD06 Dataset 34**



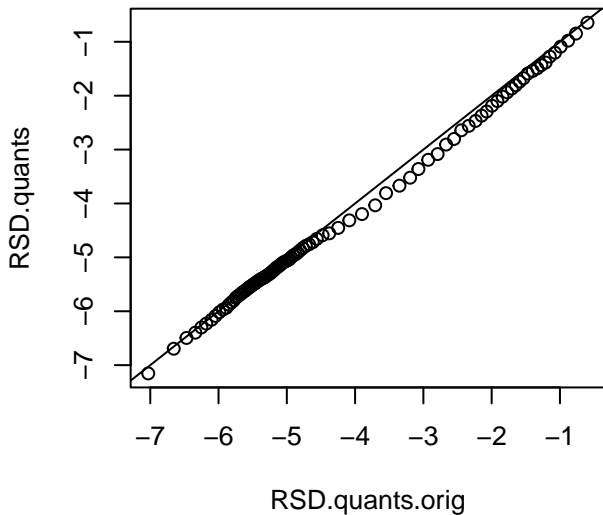
**RSD06 Dataset 35**



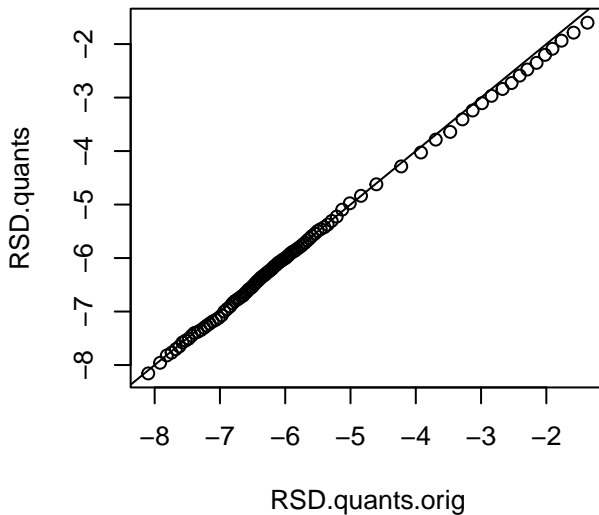
**RSD06 Dataset 36**



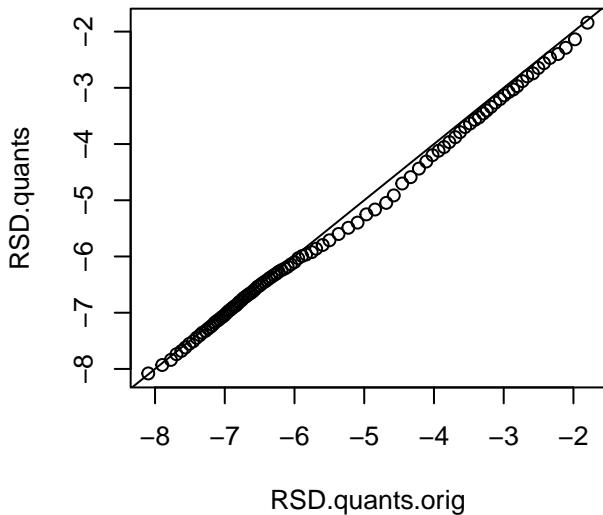
**RSD06 Dataset 37**



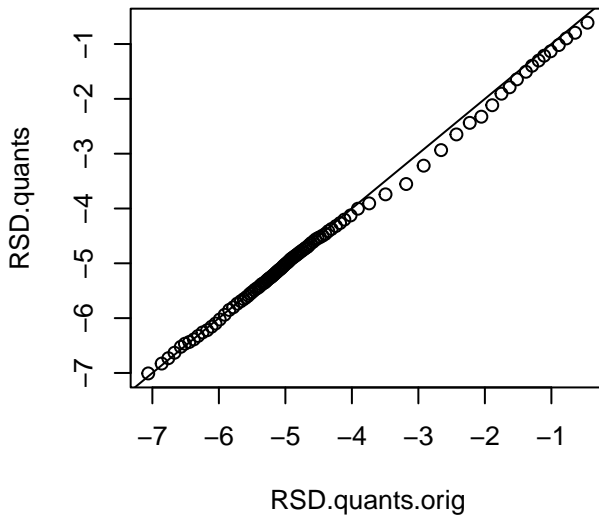
**RSD06 Dataset 38**



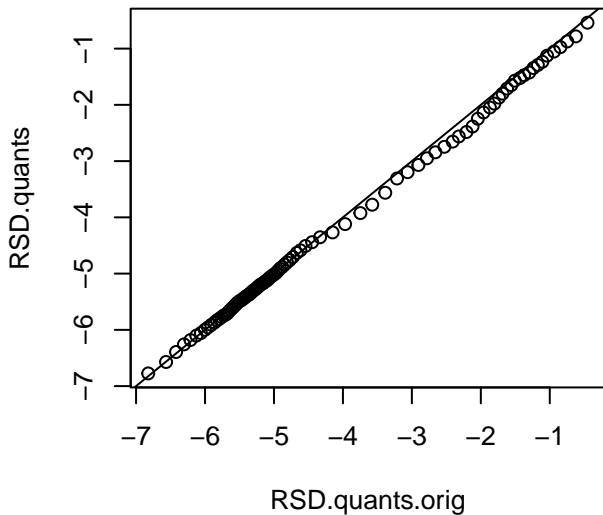
**RSD06 Dataset 39**



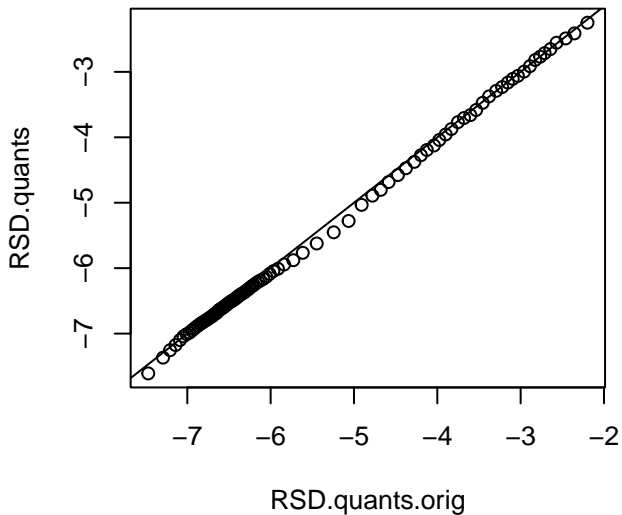
**RSD06 Dataset 40**



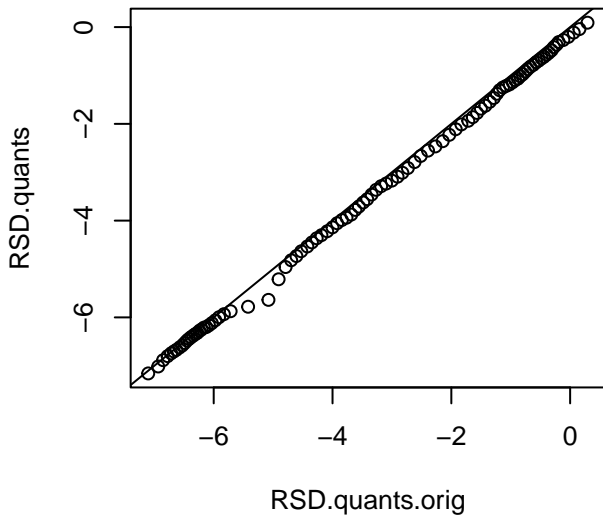
**RSD06 Dataset 41**



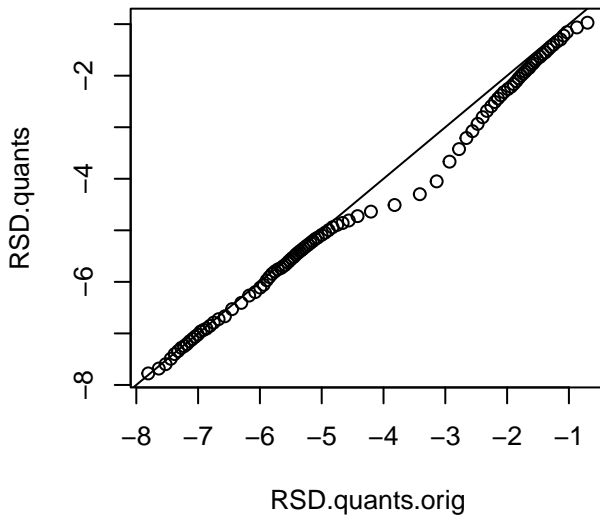
**RSD06 Dataset 42**



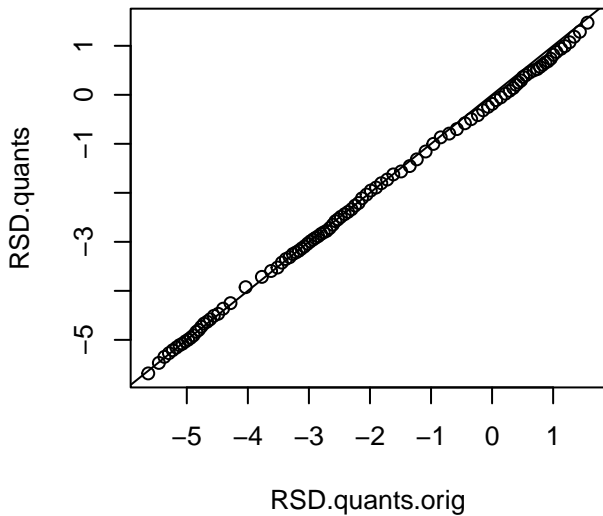
**RSD06 Dataset 43**



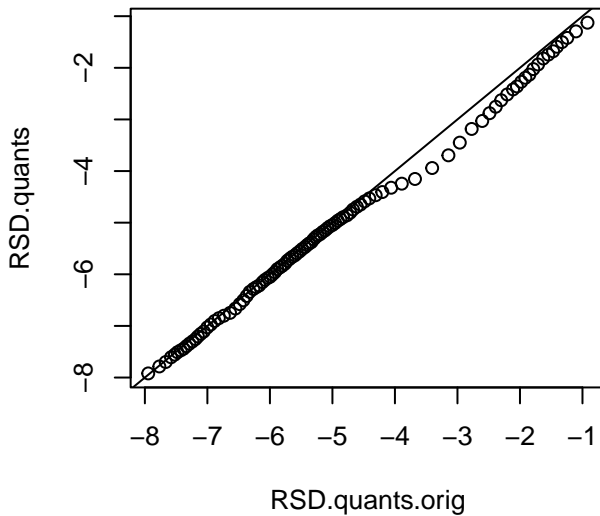
**RSD06 Dataset 44**



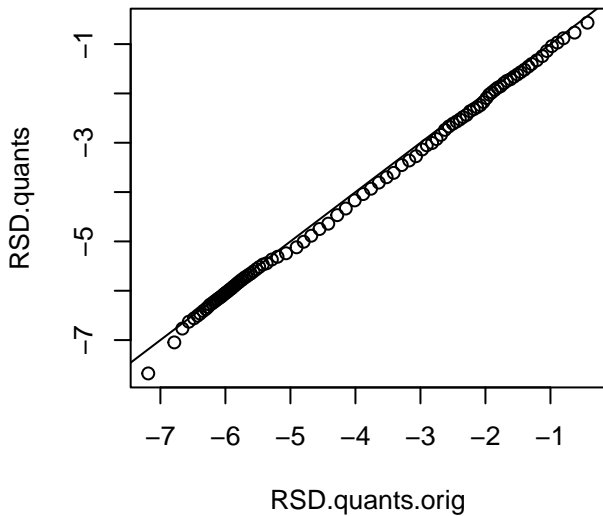
**RSD06 Dataset 45**



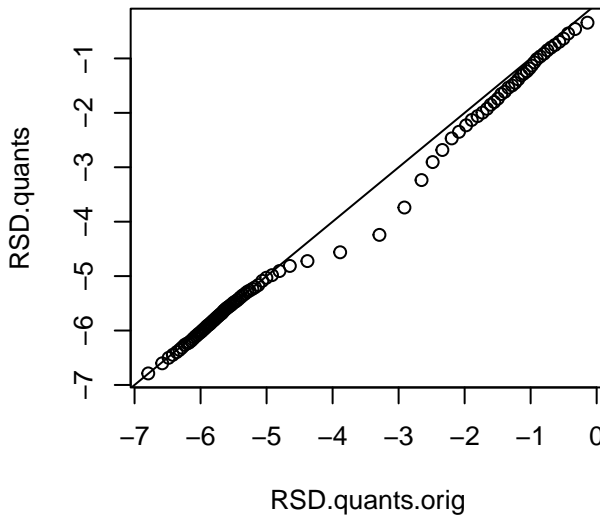
**RSD06 Dataset 46**



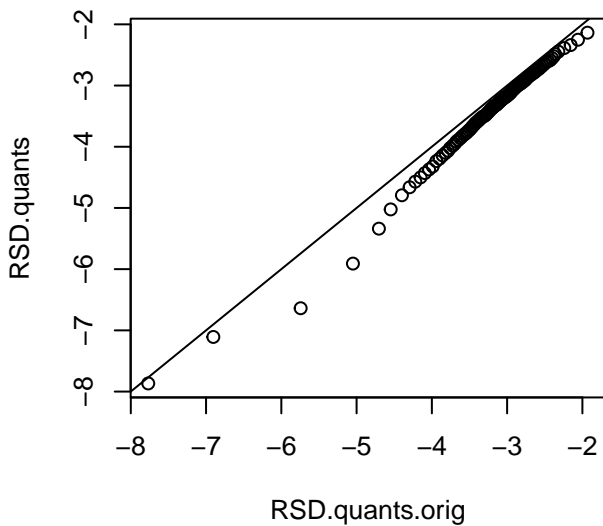
**RSD06 Dataset 47**



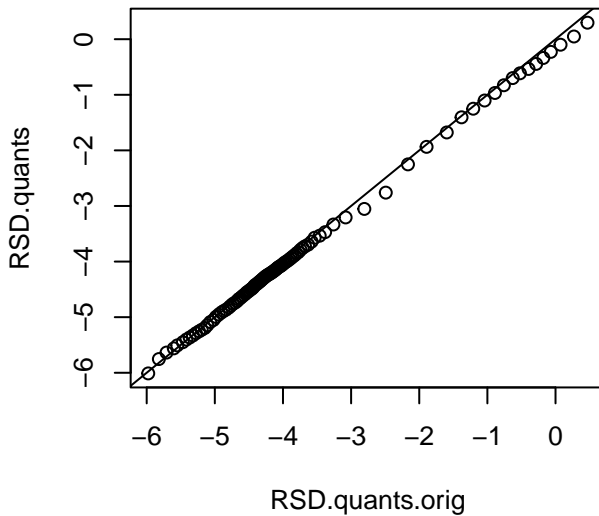
**RSD06 Dataset 48**



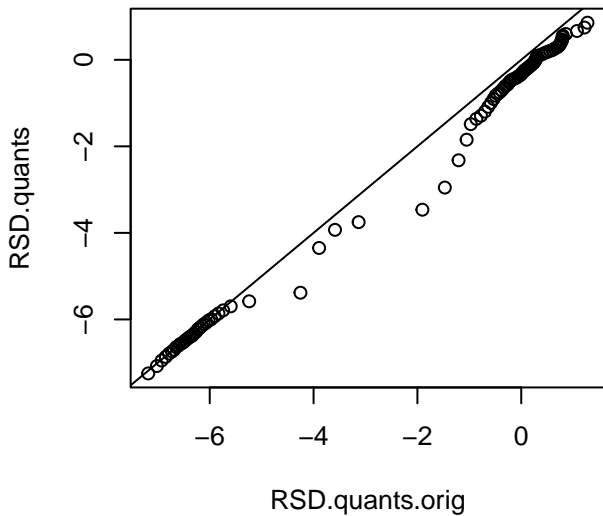
**RSD06 Dataset 49**



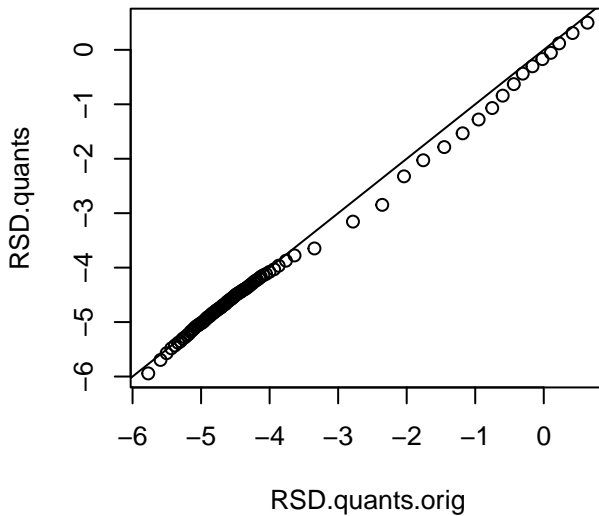
**RSD06 Dataset 50**



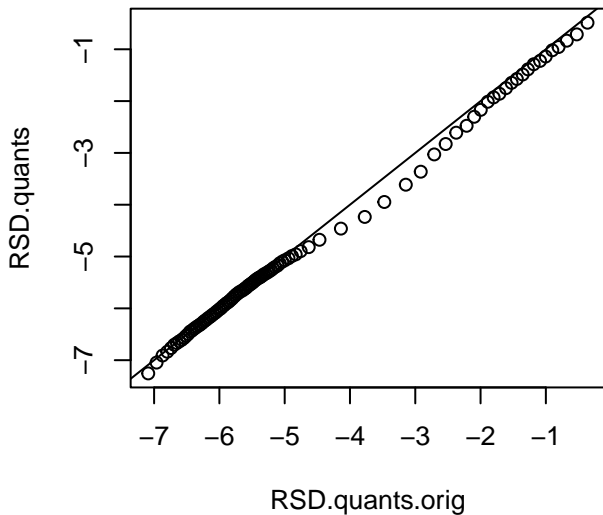
**RSD06 Dataset 51**



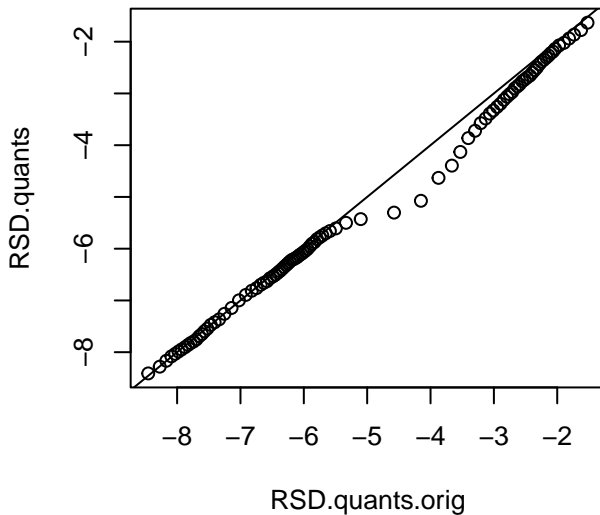
**RSD06 Dataset 52**



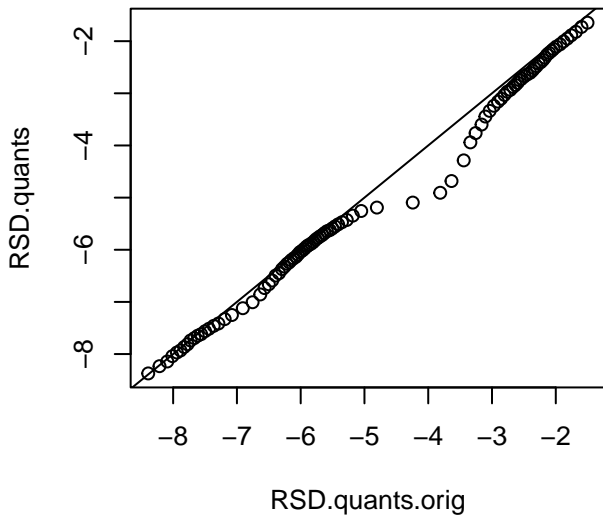
**RSD06 Dataset 53**



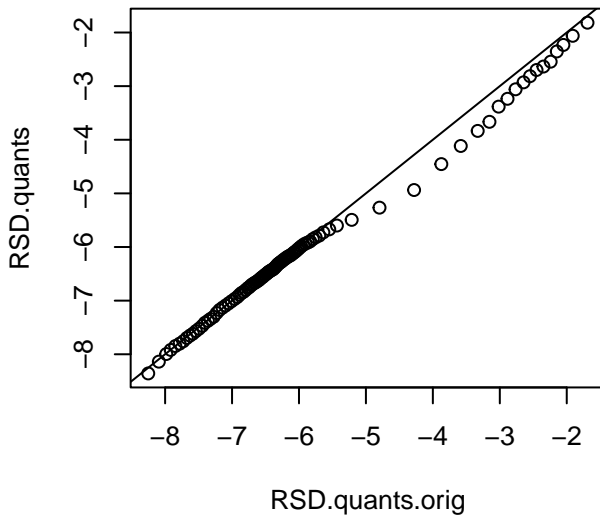
**RSD06 Dataset 54**



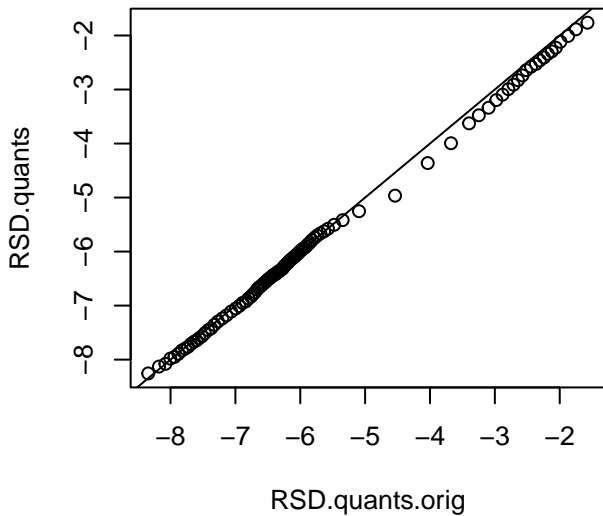
**RSD06 Dataset 55**



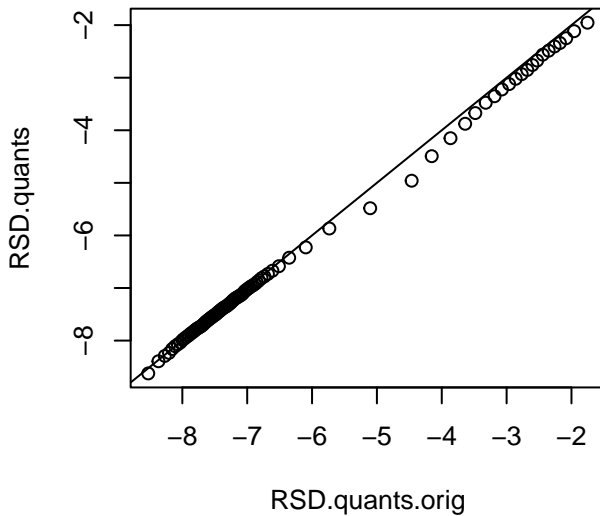
**RSD06 Dataset 56**



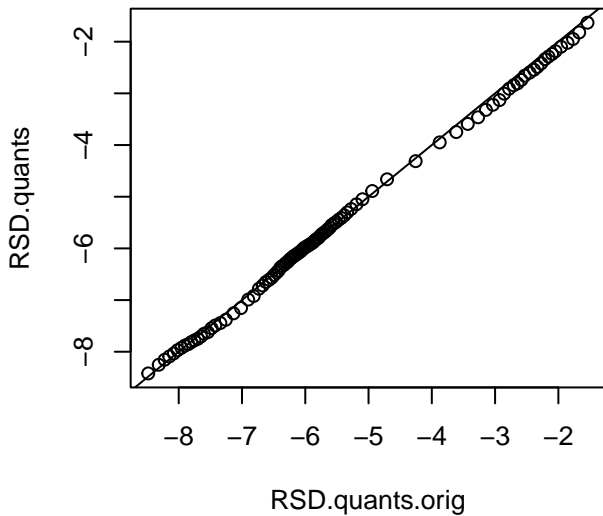
**RSD06 Dataset 57**



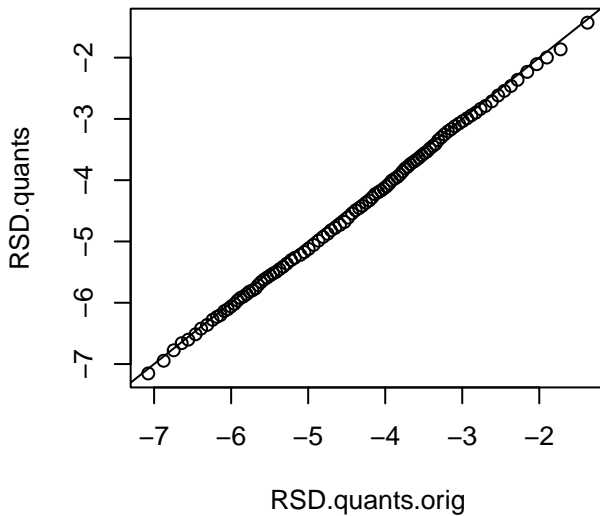
**RSD06 Dataset 58**



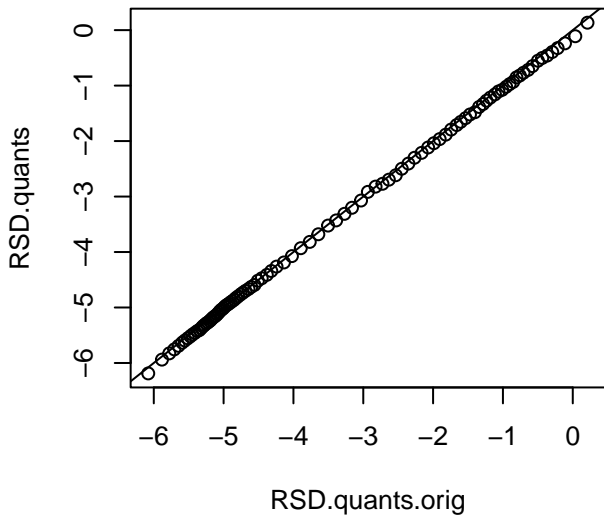
**RSD06 Dataset 59**



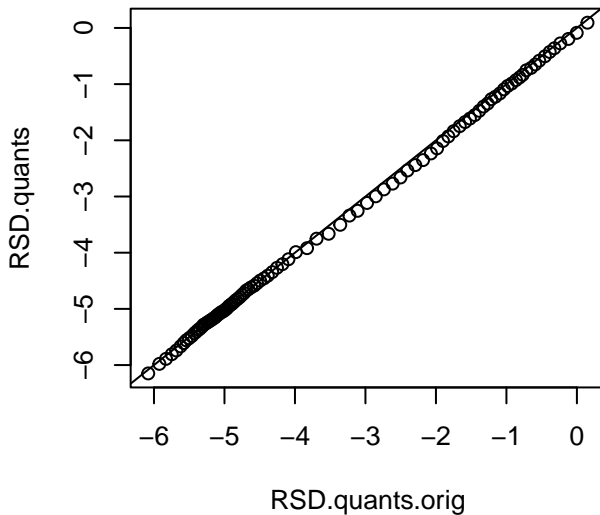
**RSD06 Dataset 60**



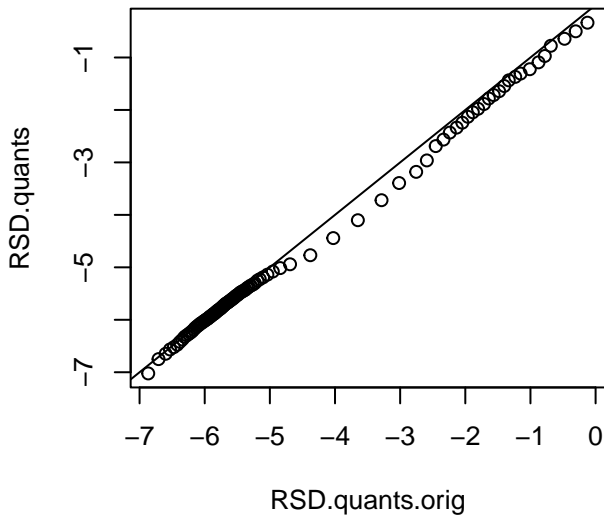
**RSD06 Dataset 61**



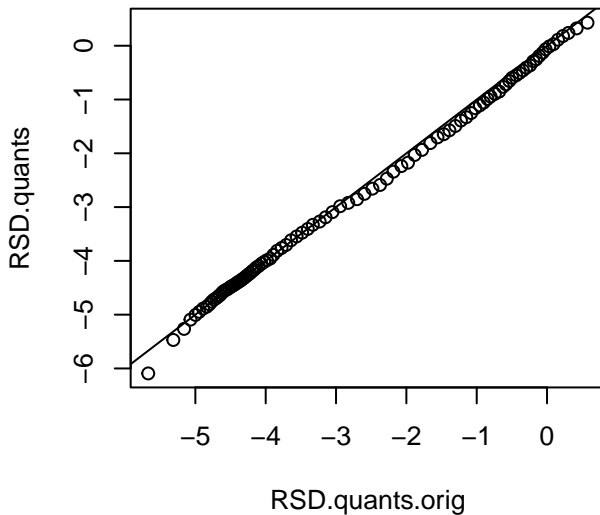
**RSD06 Dataset 62**



**RSD06 Dataset 63**

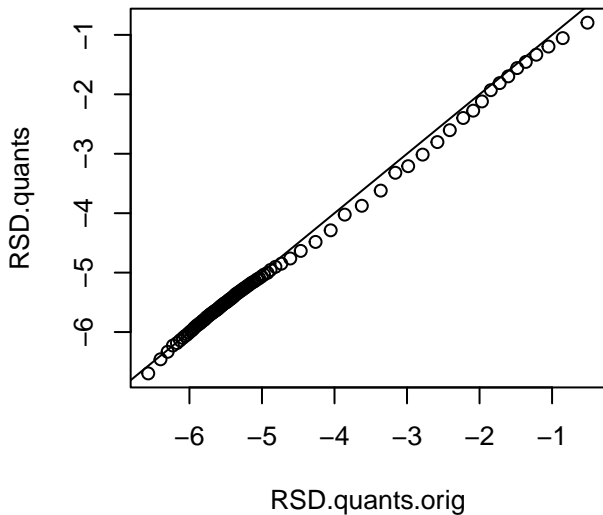


**RSD06 Dataset 64**

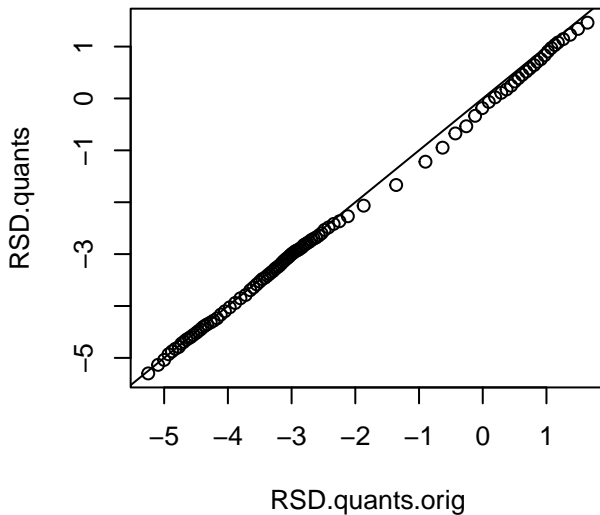




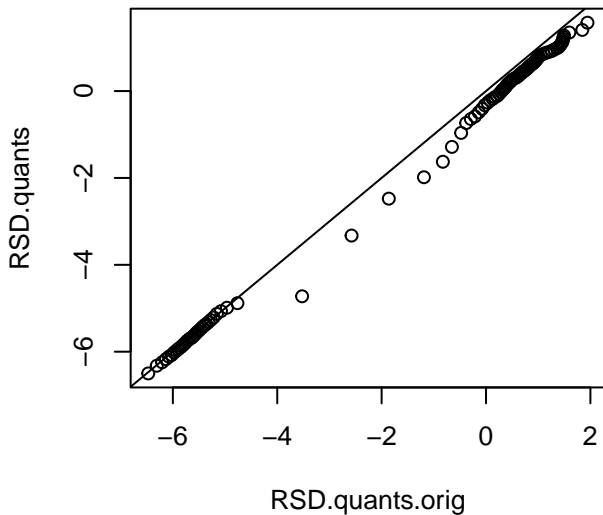
**RSD06 Dataset 65**



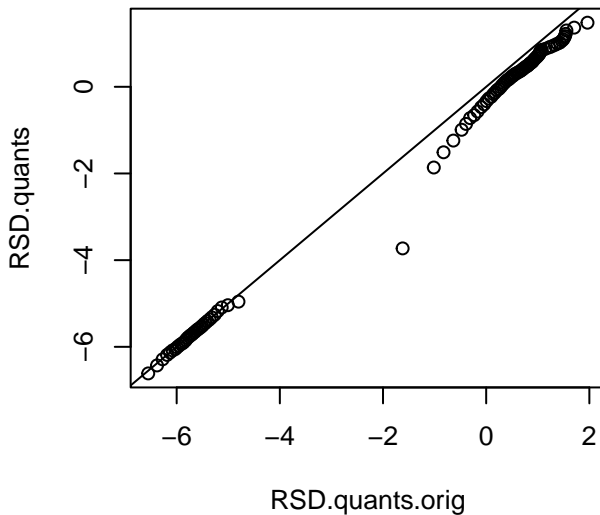
**RSD06 Dataset 66**



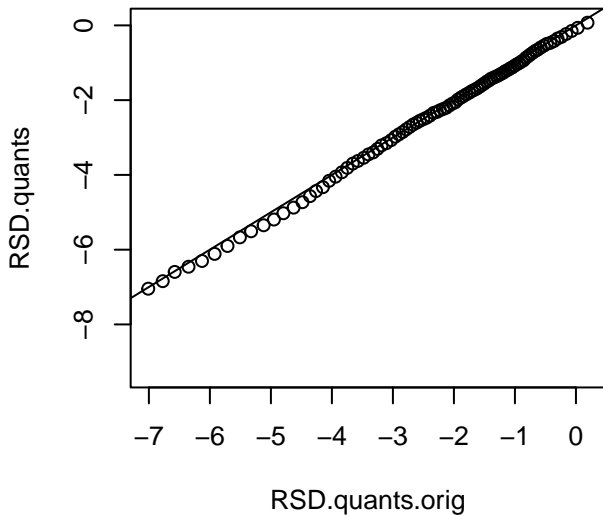
**RSD06 Dataset 67**



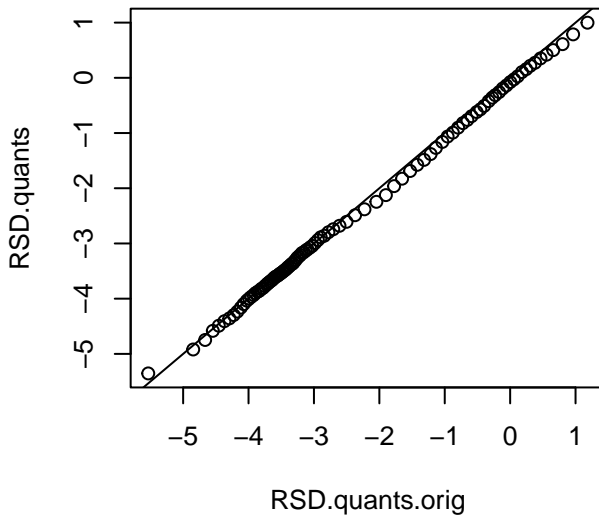
**RSD06 Dataset 68**



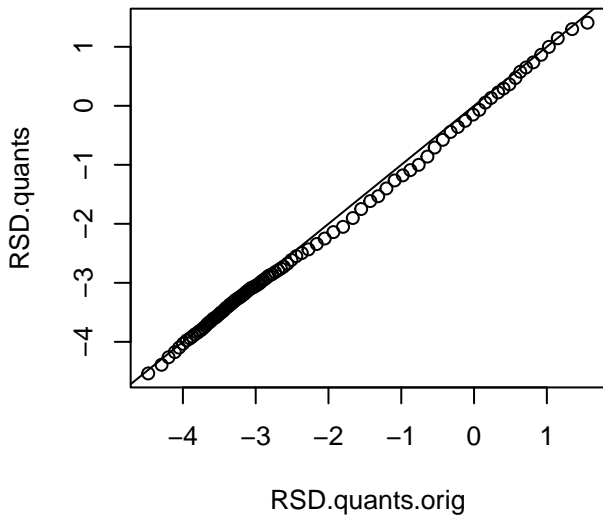
**RSD06 Dataset 69**



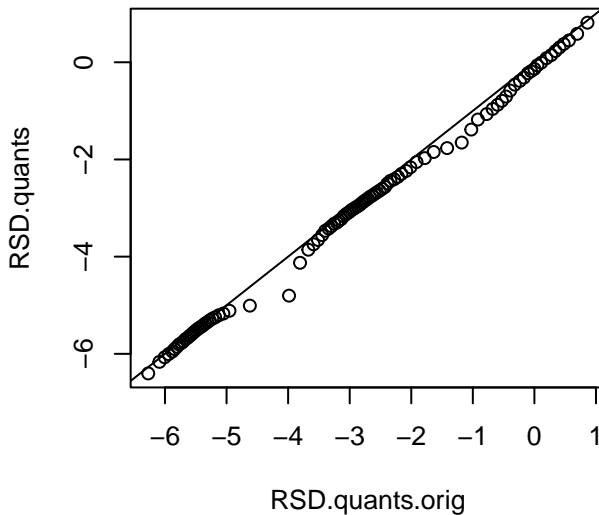
**RSD06 Dataset 70**



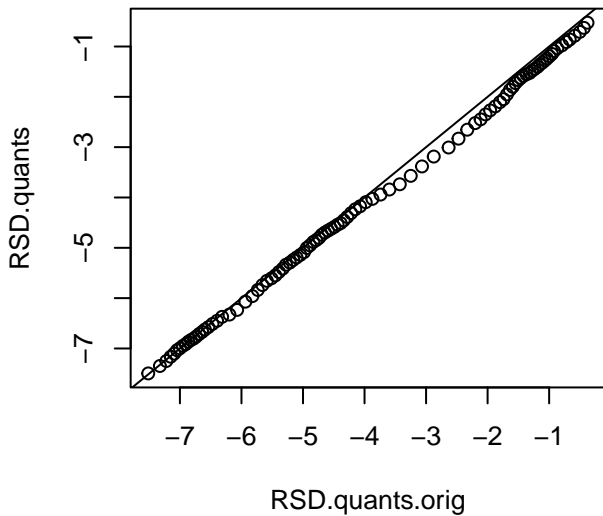
**RSD06 Dataset 71**



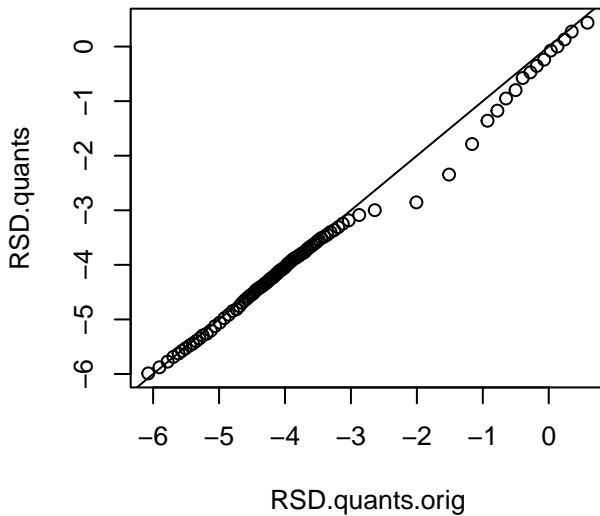
**RSD06 Dataset 72**



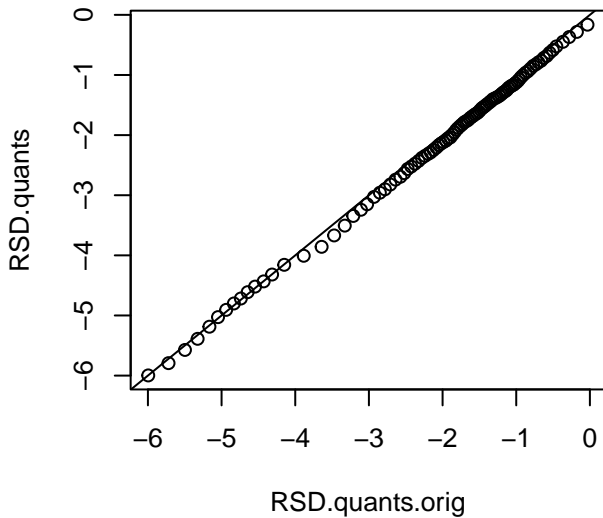
**RSD06 Dataset 73**



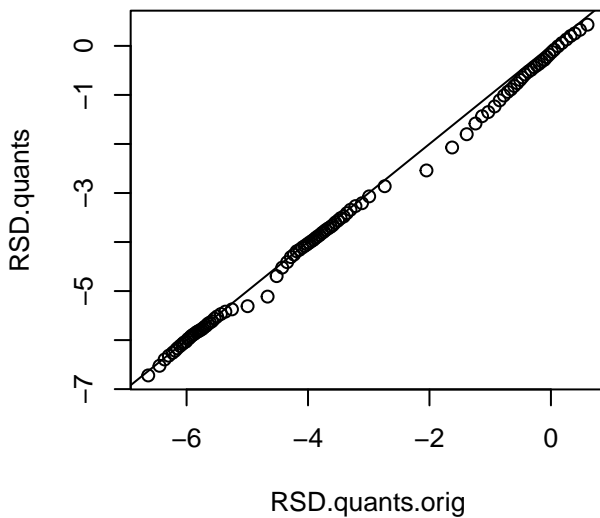
**RSD06 Dataset 74**



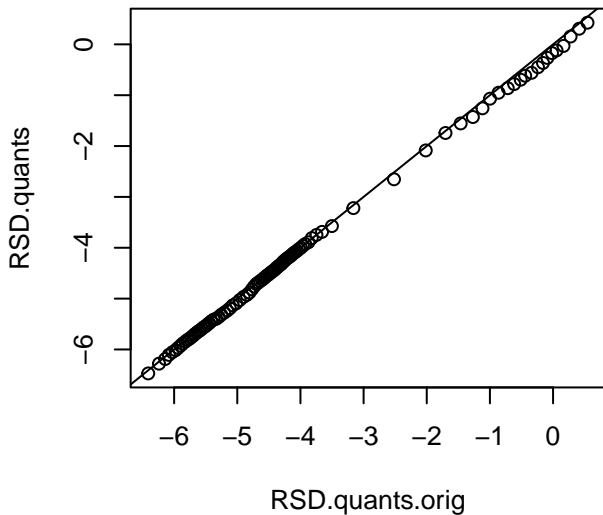
**RSD06 Dataset 75**



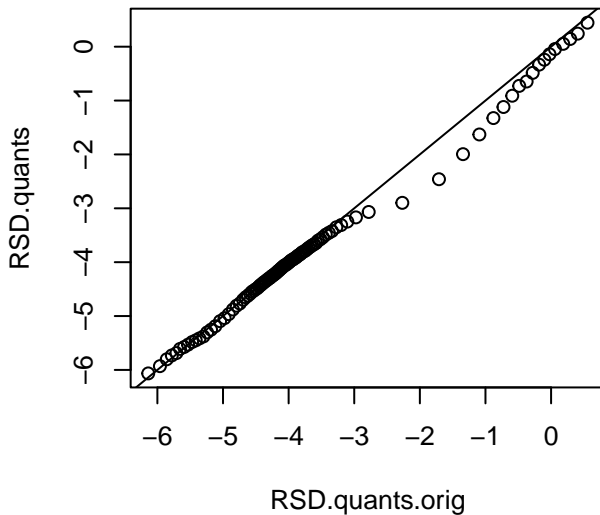
**RSD06 Dataset 76**



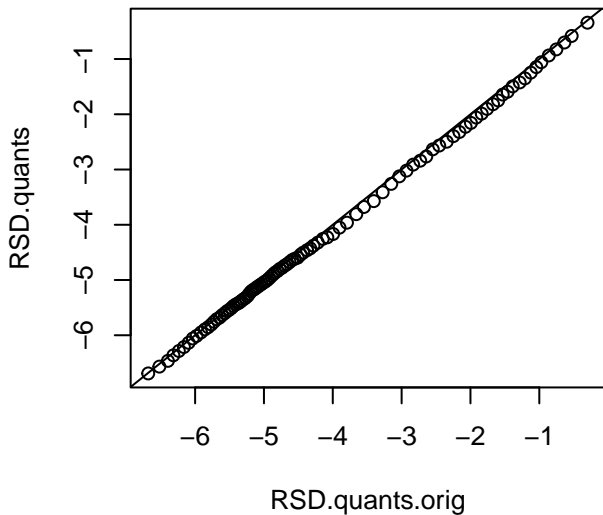
**RSD06 Dataset 77**



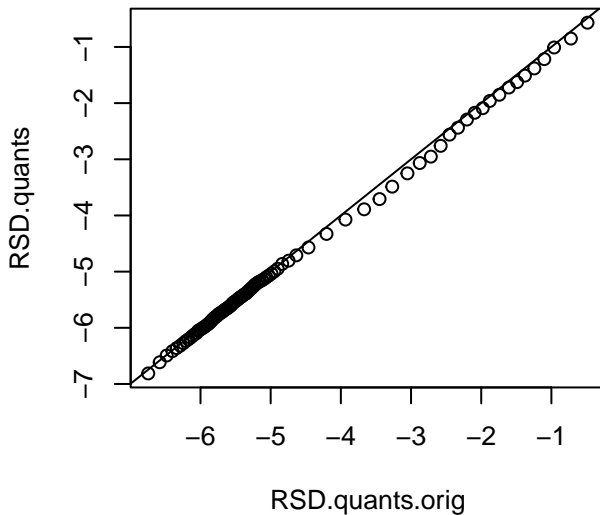
**RSD06 Dataset 78**



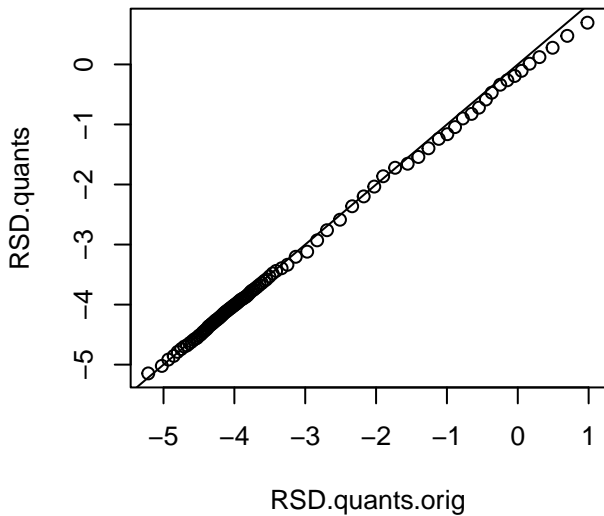
**RSD06 Dataset 79**



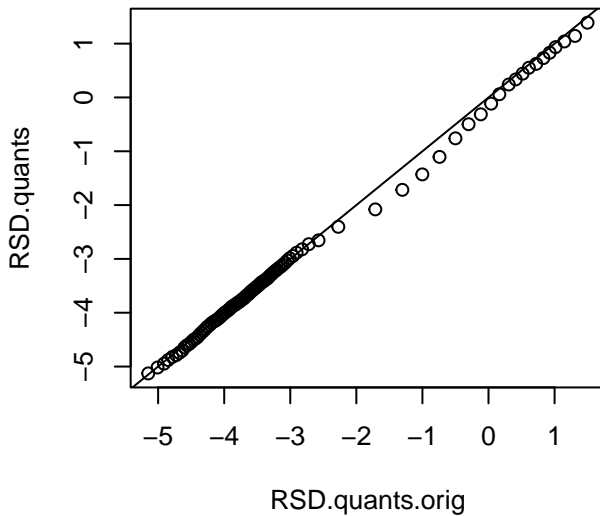
**RSD06 Dataset 80**



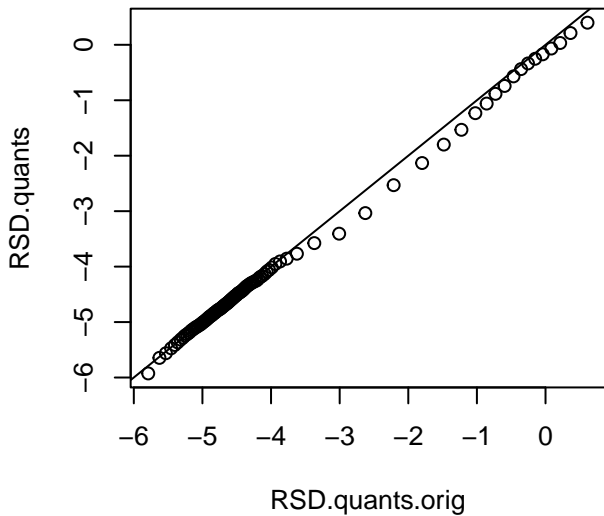
**RSD06 Dataset 81**



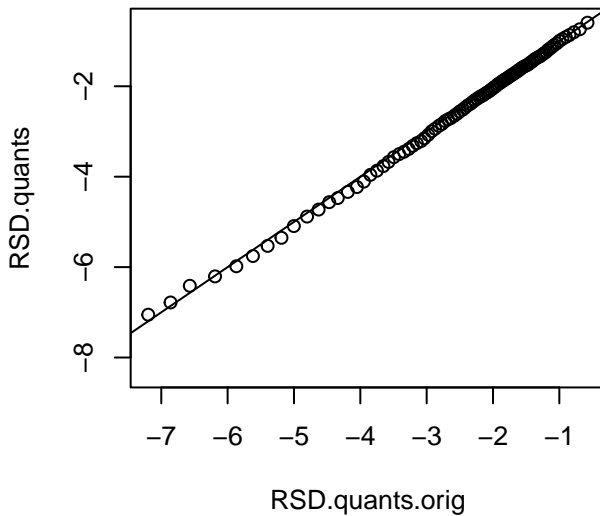
**RSD06 Dataset 82**



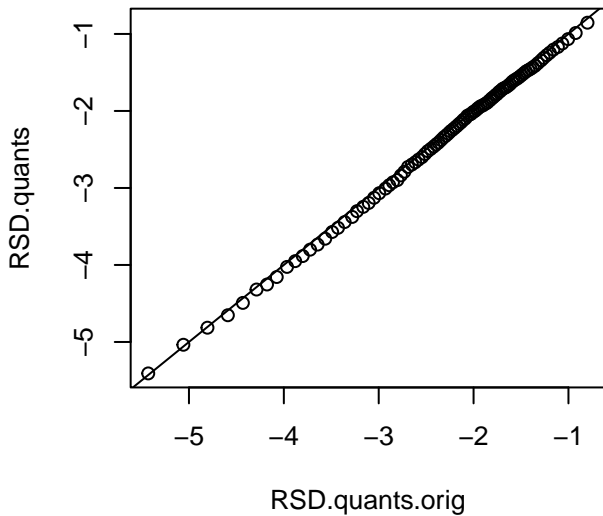
**RSD06 Dataset 83**



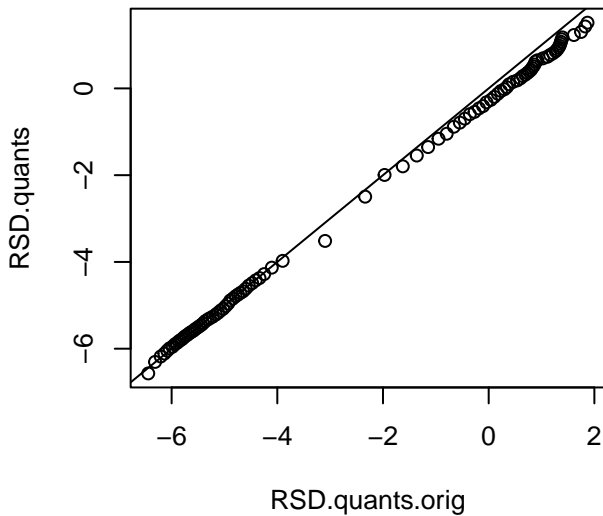
**RSD06 Dataset 84**



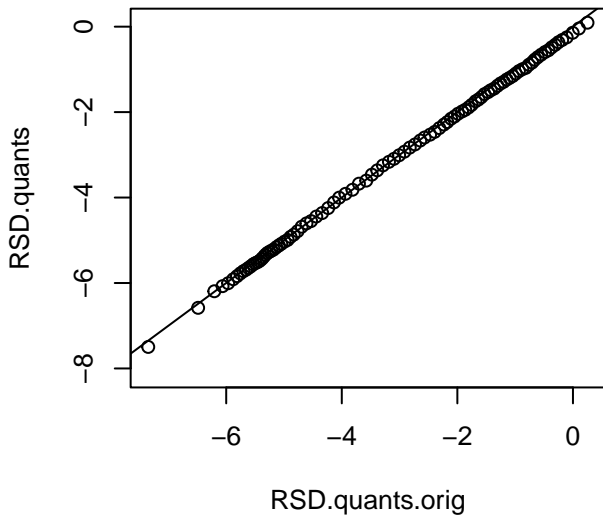
**RSD06 Dataset 85**



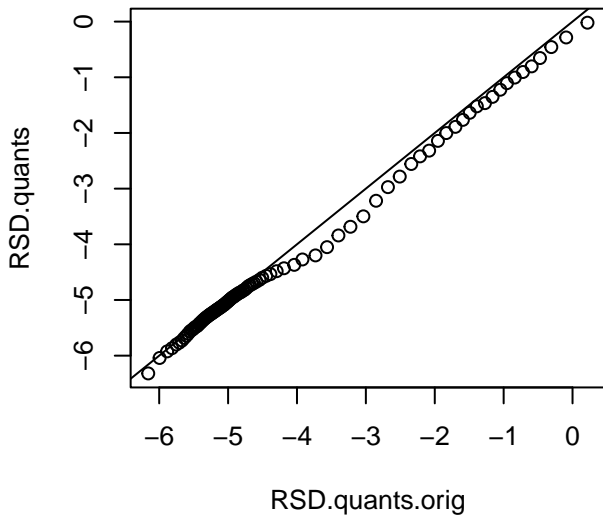
**RSD06 Dataset 86**



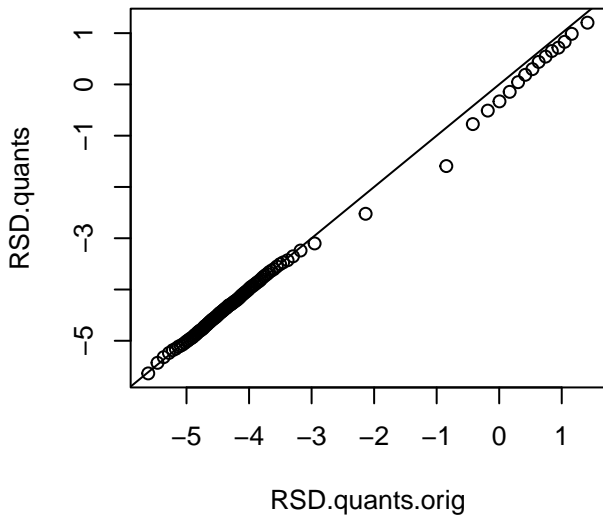
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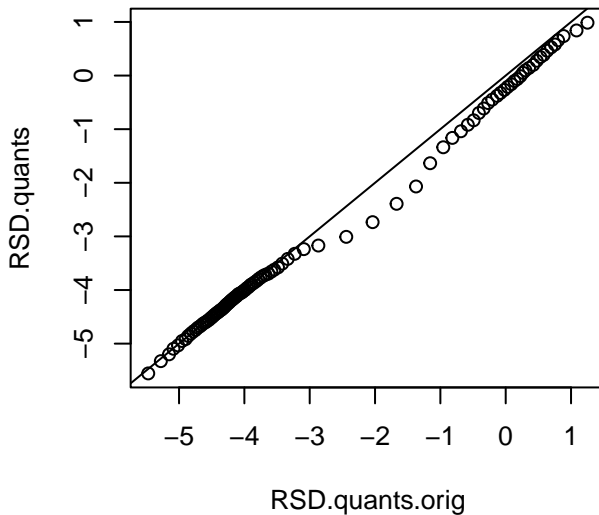
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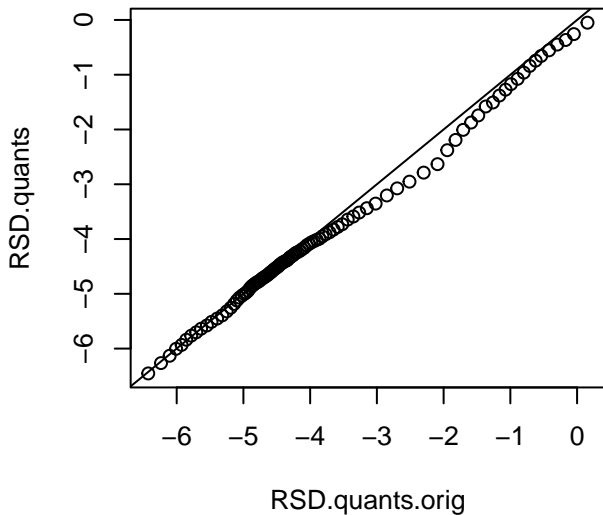
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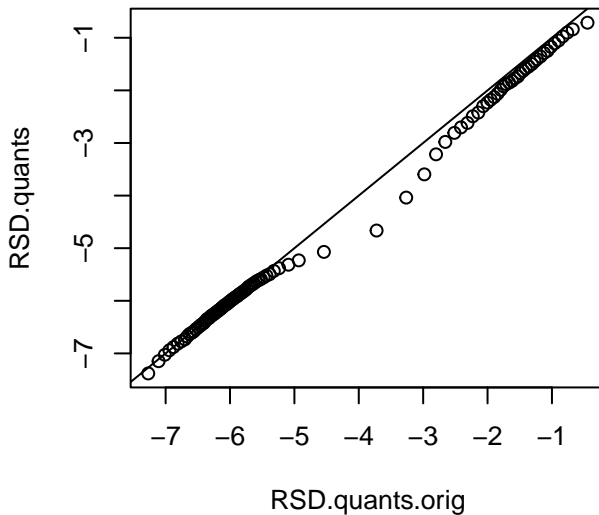
**RSD06 Dataset 90**



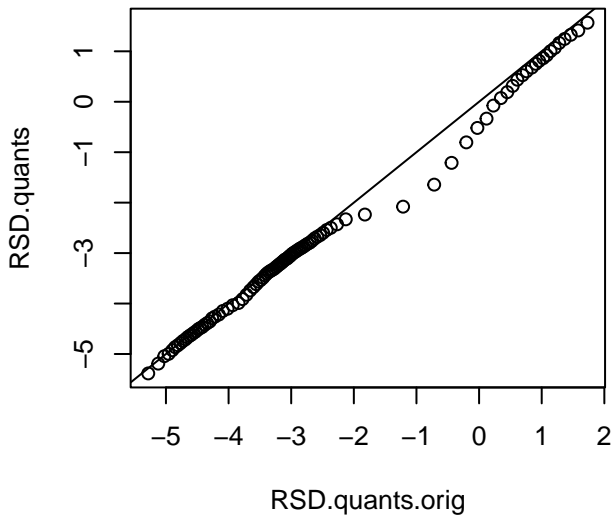
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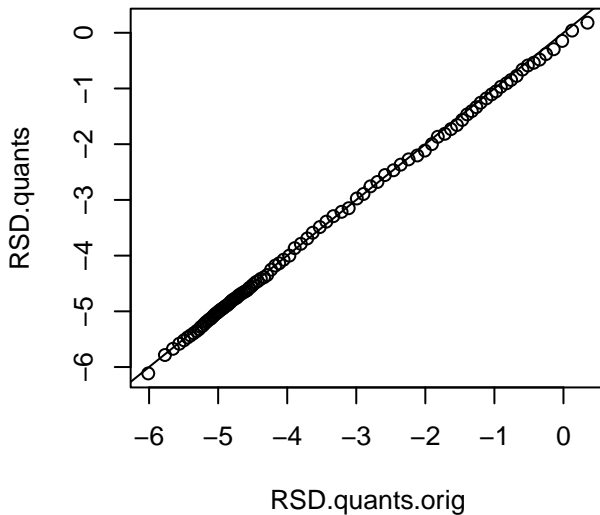
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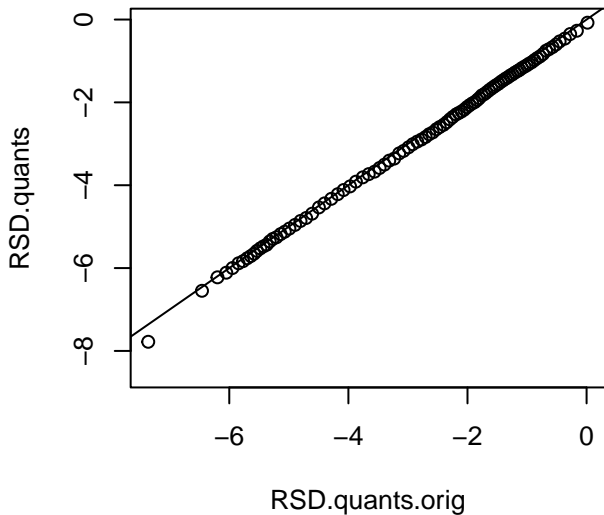
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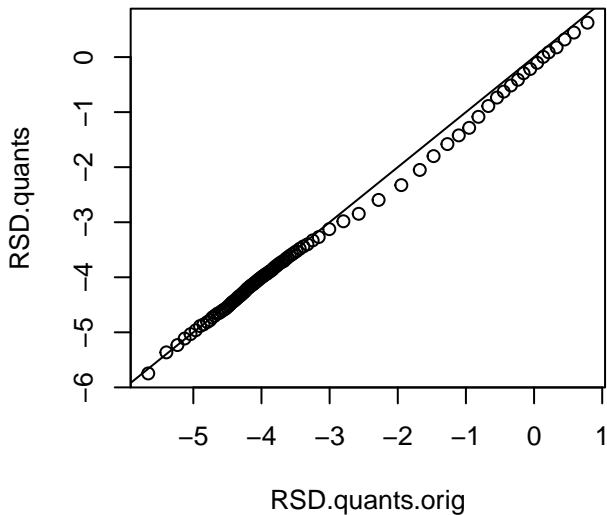
**RSD06 Dataset 94**



**RSD06 Dataset 95**

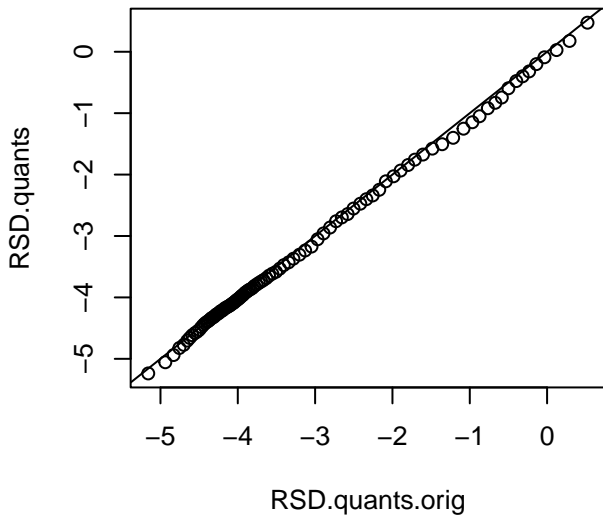


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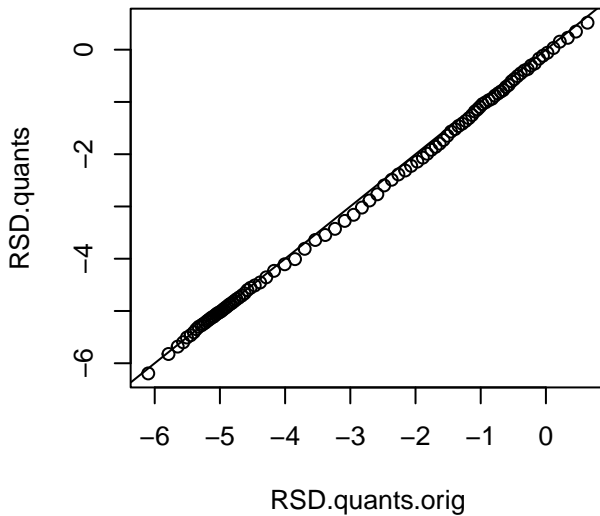




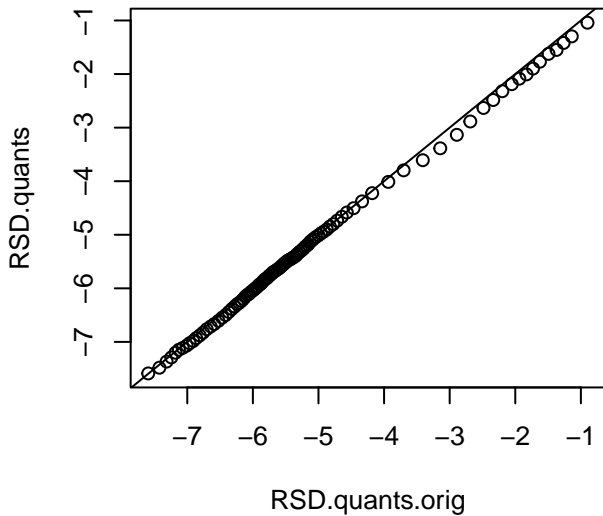
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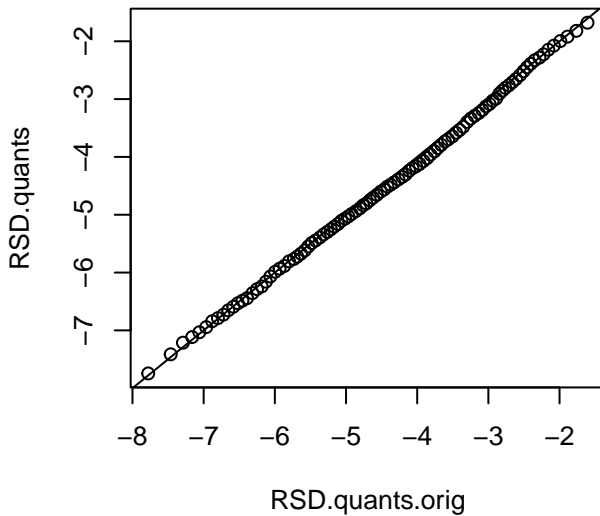
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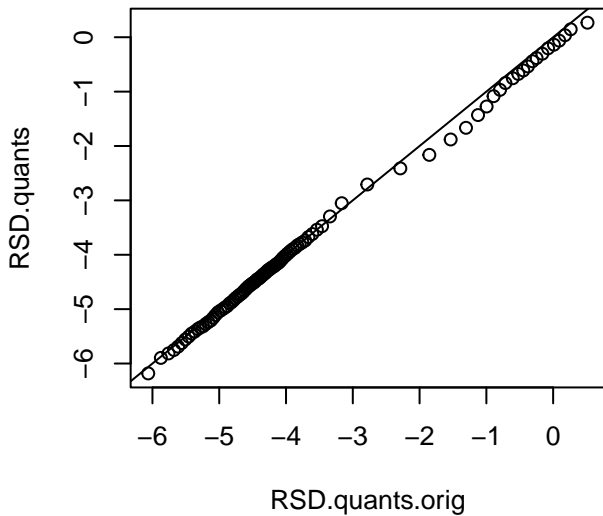
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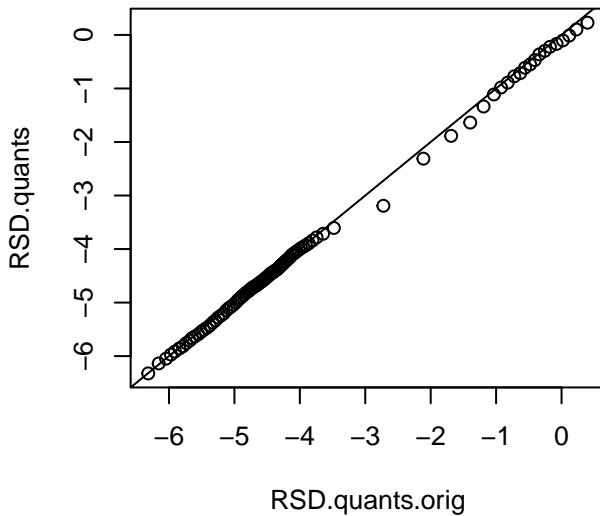
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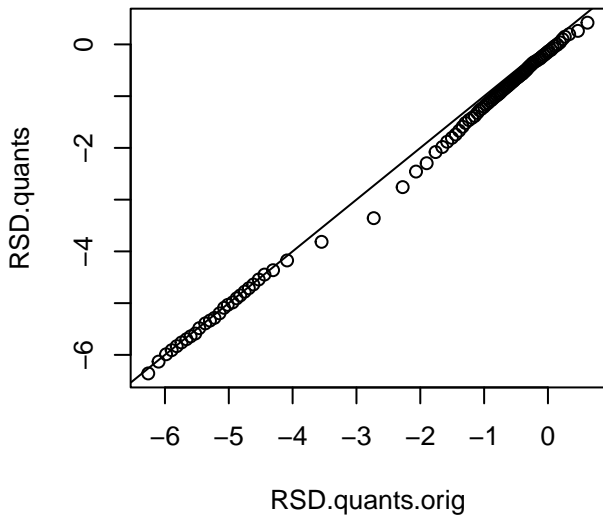
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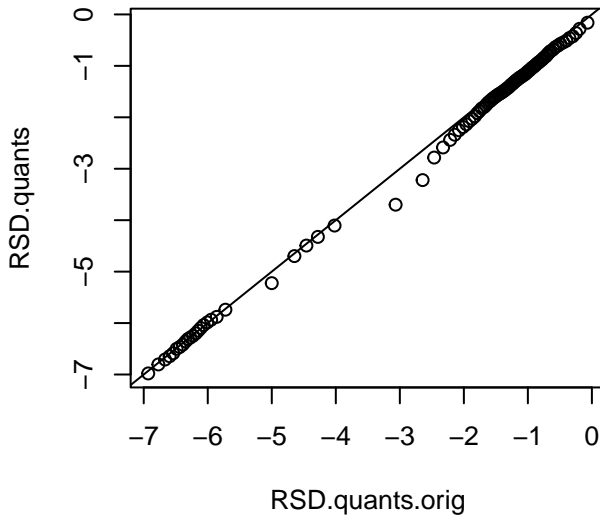
**RSD06 Dataset 102**



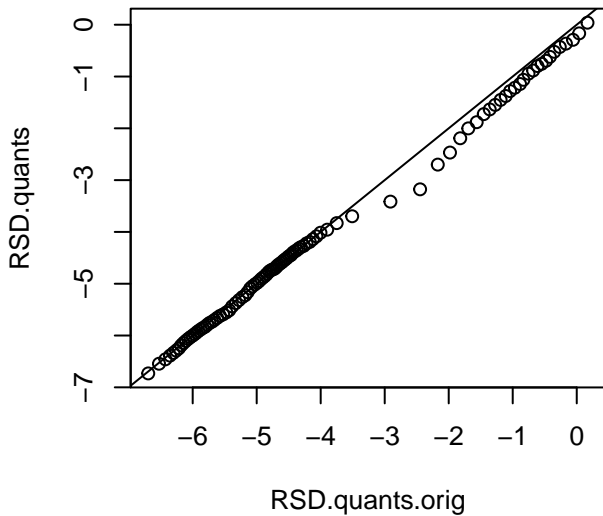
**RSD06 Dataset 103**



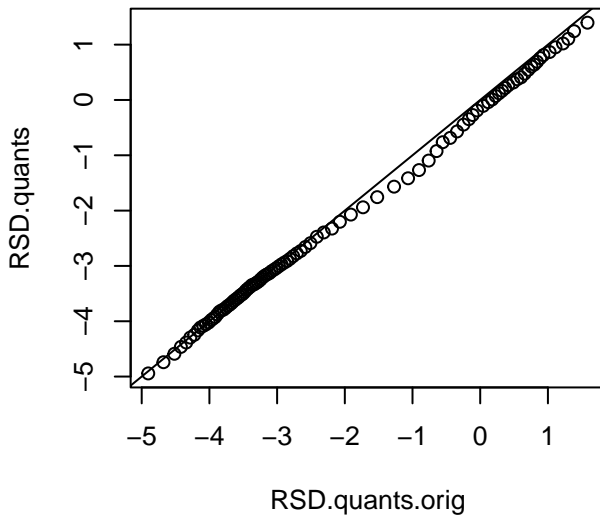
**RSD06 Dataset 104**



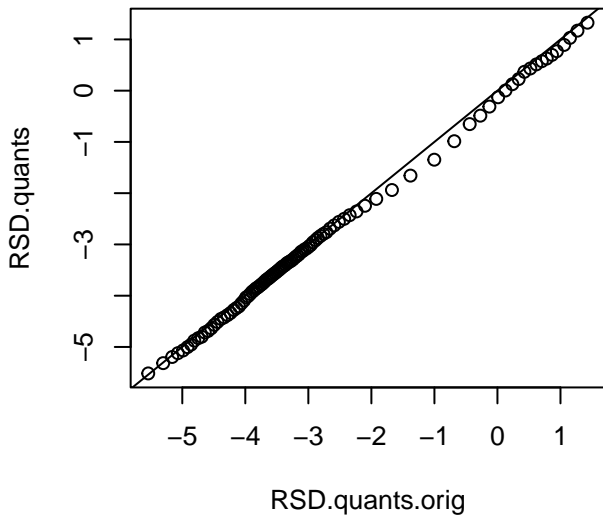
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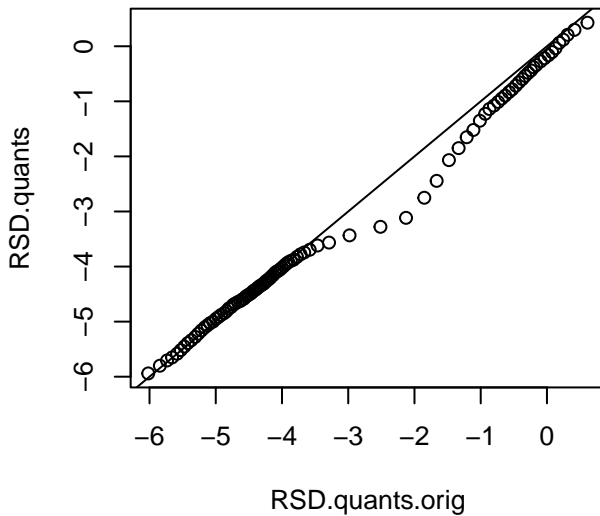
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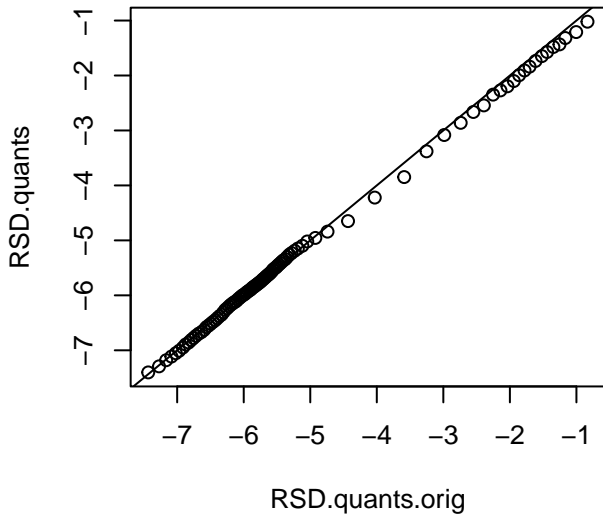
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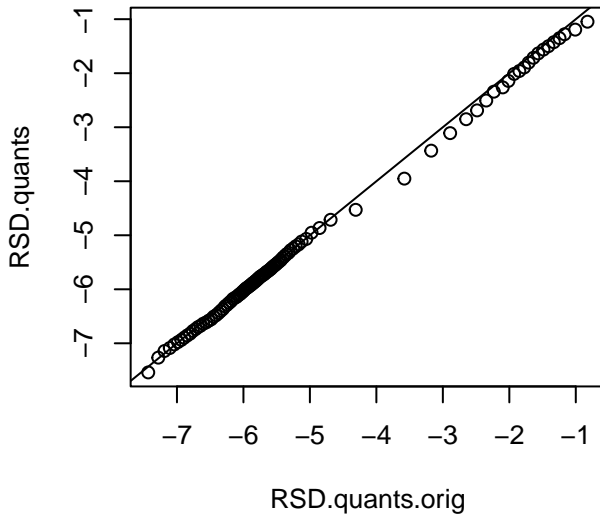
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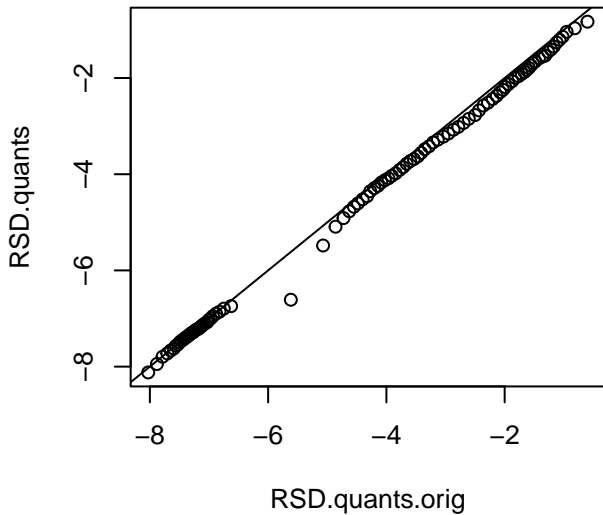
**RSD06 Dataset 109**



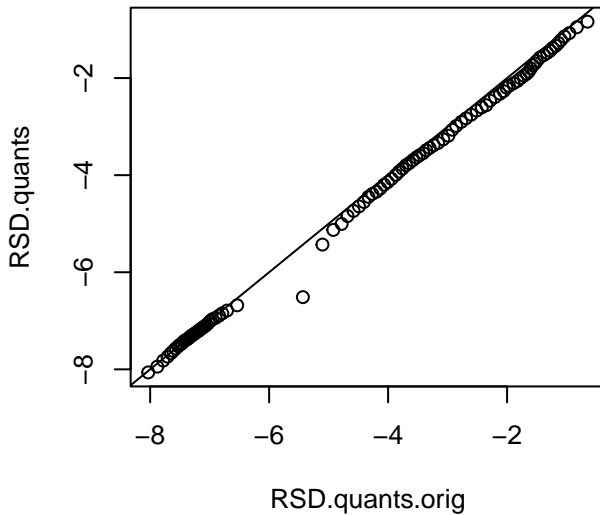
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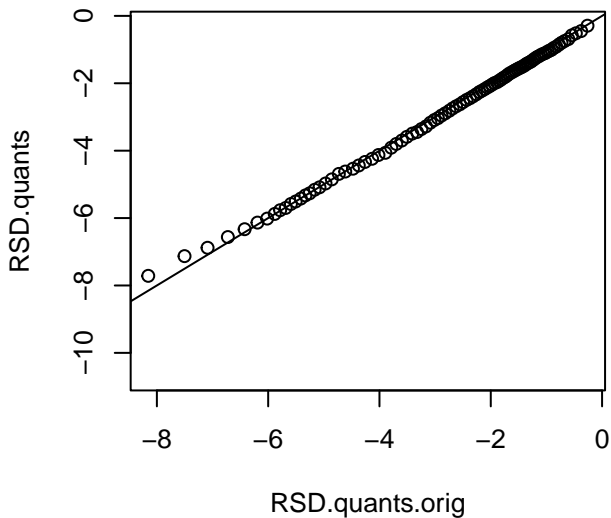
**RSD06 Dataset 111**



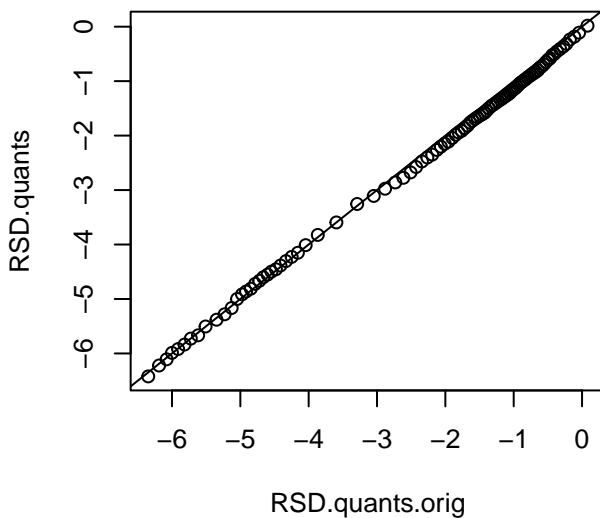
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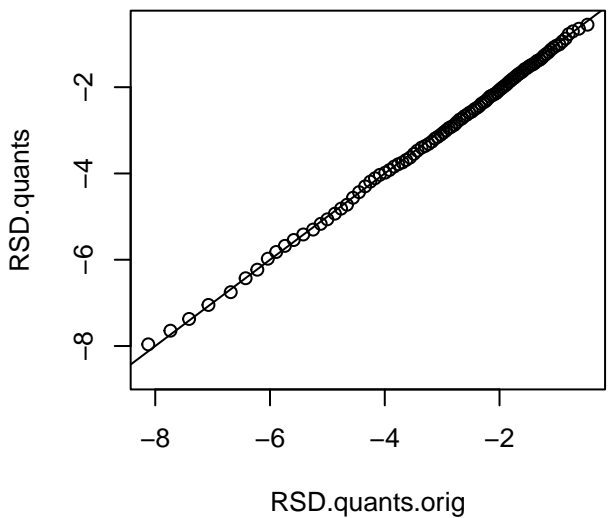
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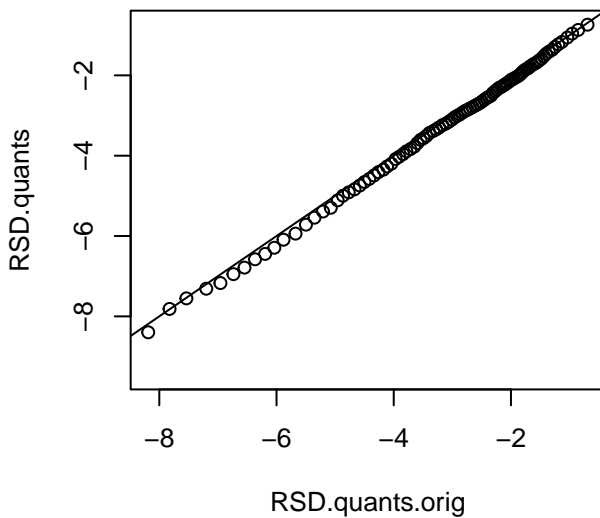
**RSD06 Dataset 114**



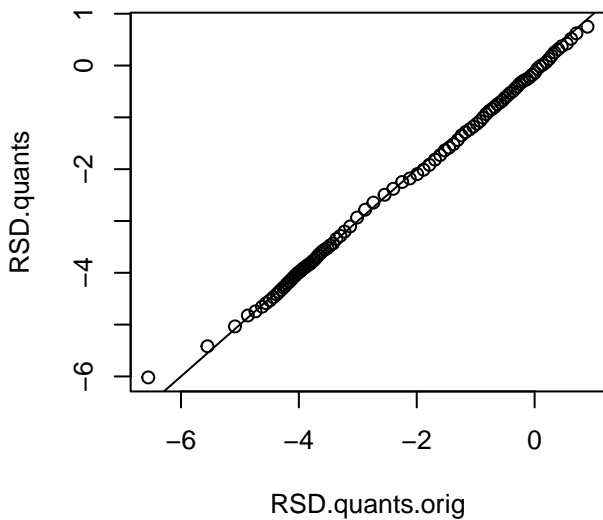
**RSD06 Dataset 115**



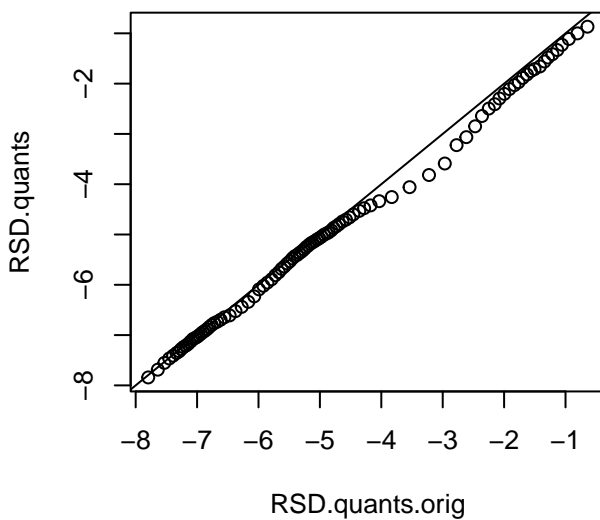
**RSD06 Dataset 116**



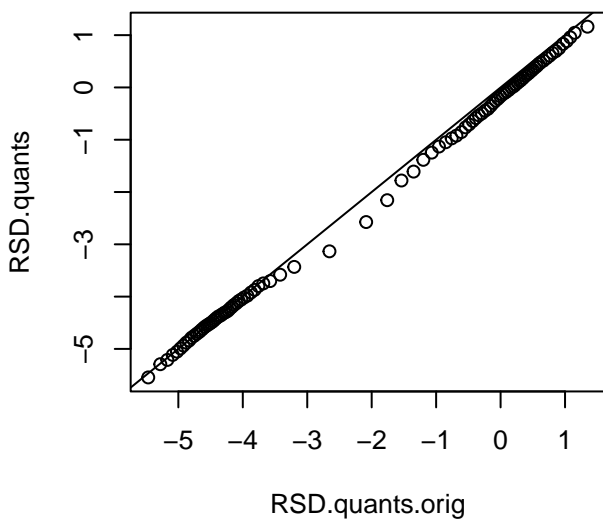
**RSD06 Dataset 117**



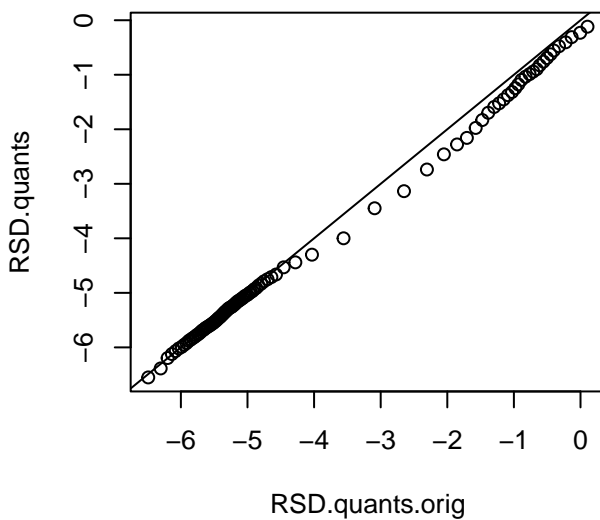
**RSD06 Dataset 118**



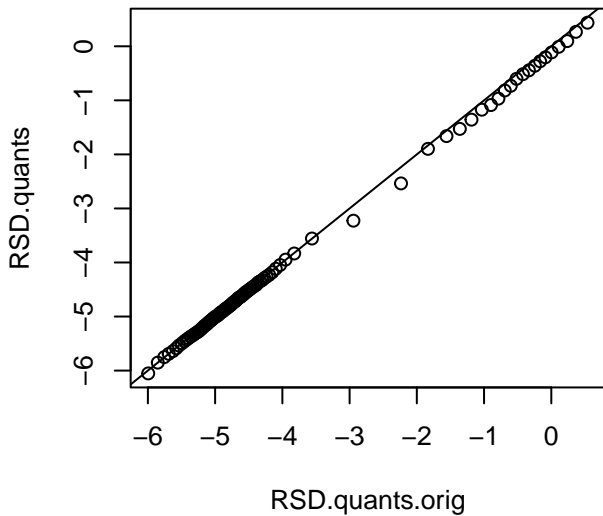
**RSD06 Dataset 119**



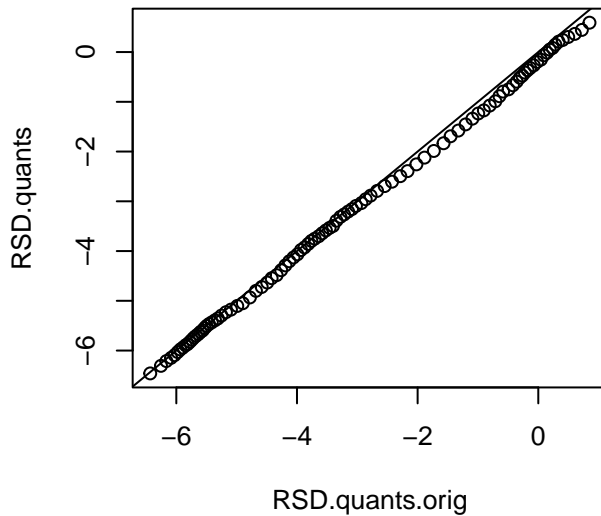
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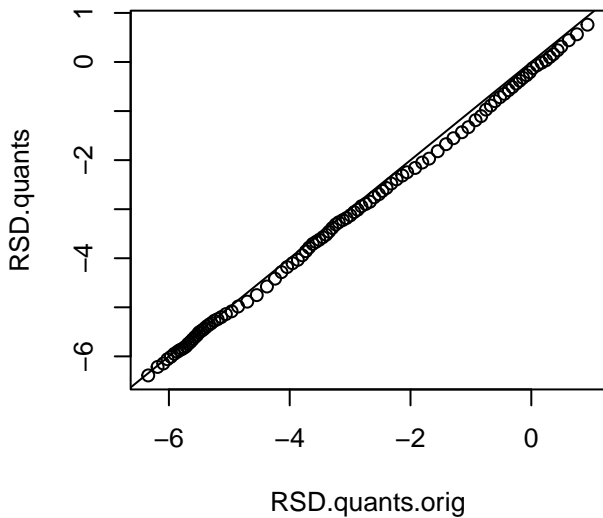
**RSD06 Dataset 121**



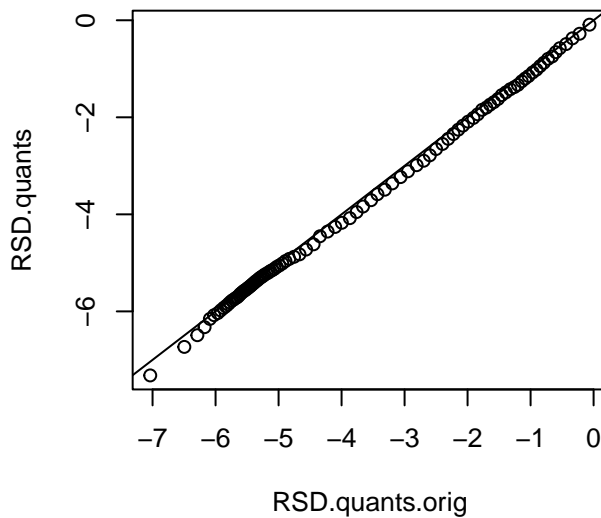
**RSD06 Dataset 122**



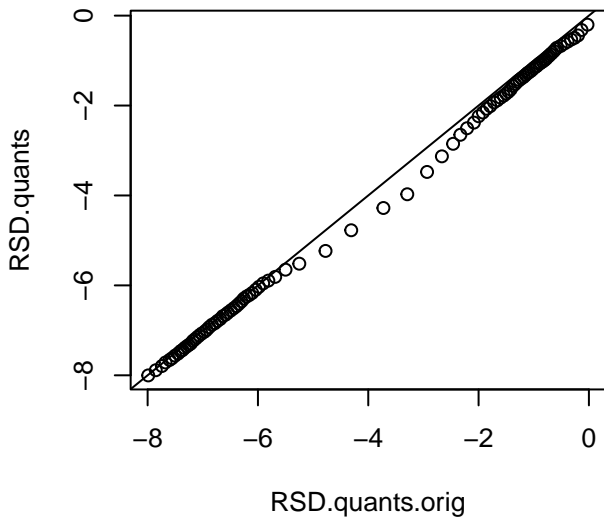
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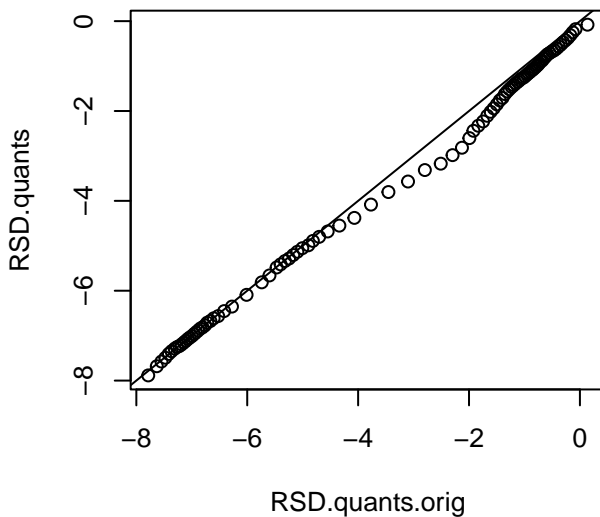
**RSD06 Dataset 124**



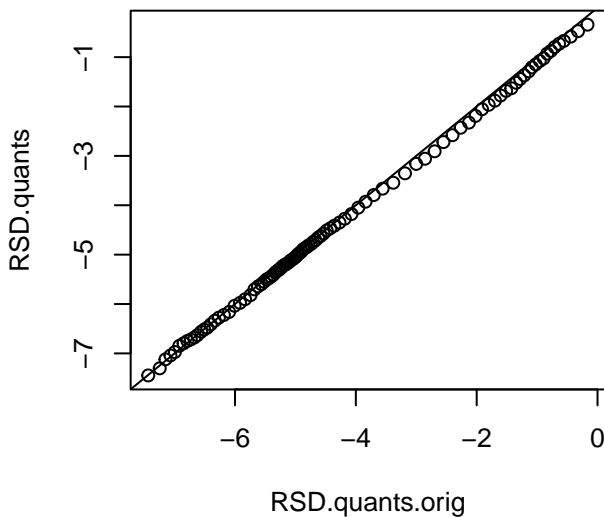
**RSD06 Dataset 125**



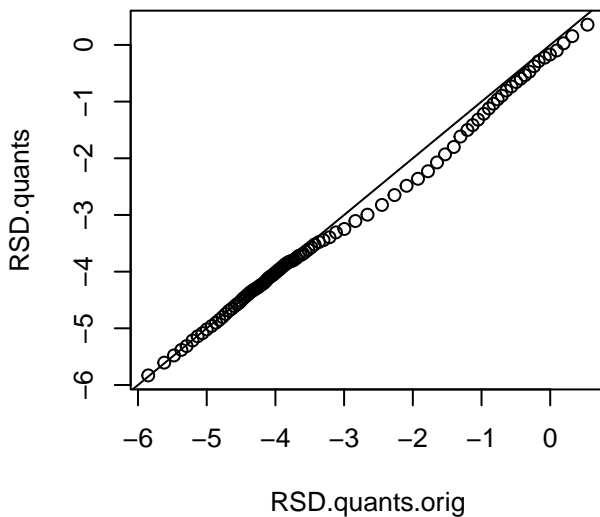
**RSD06 Dataset 126**



**RSD06 Dataset 127**

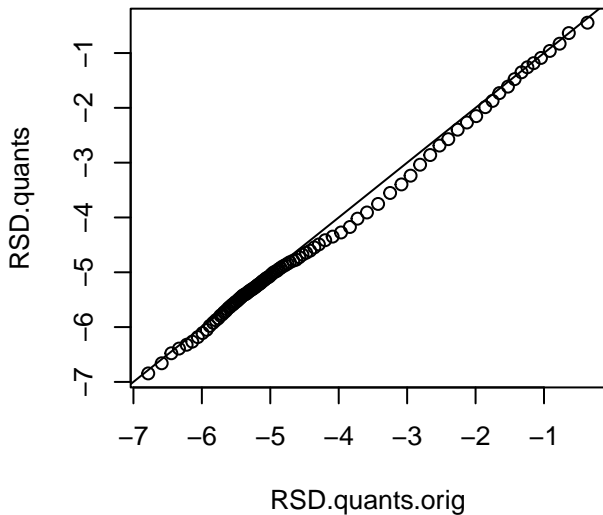


**RSD06 Dataset 128**

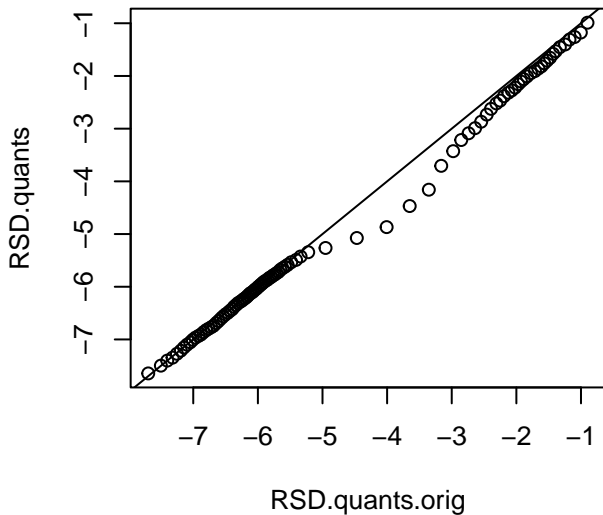




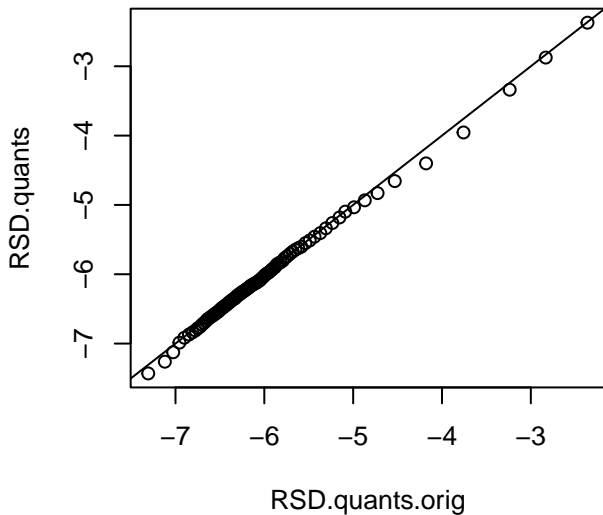
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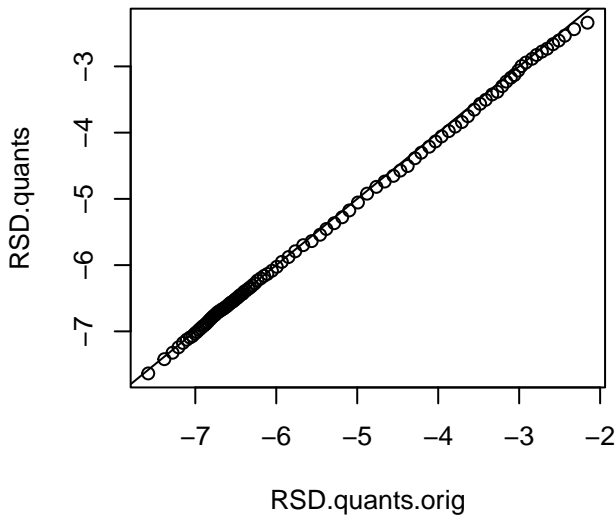
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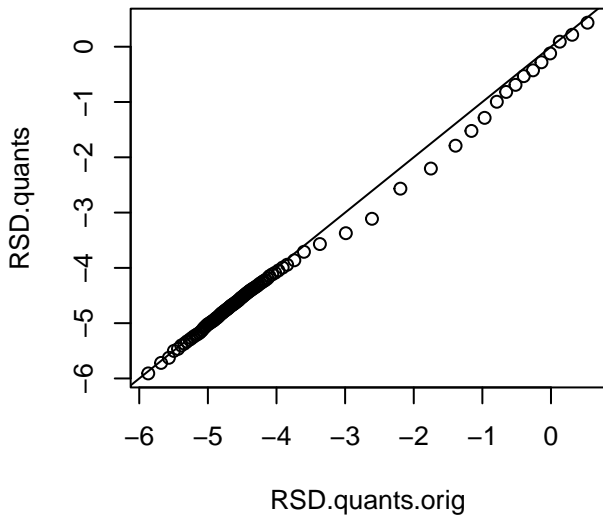
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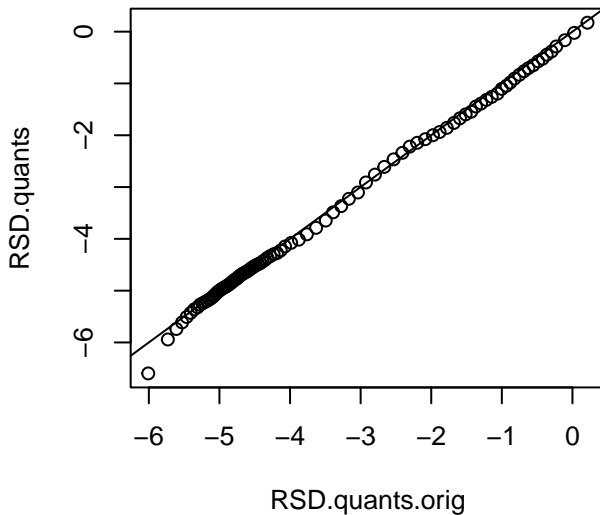
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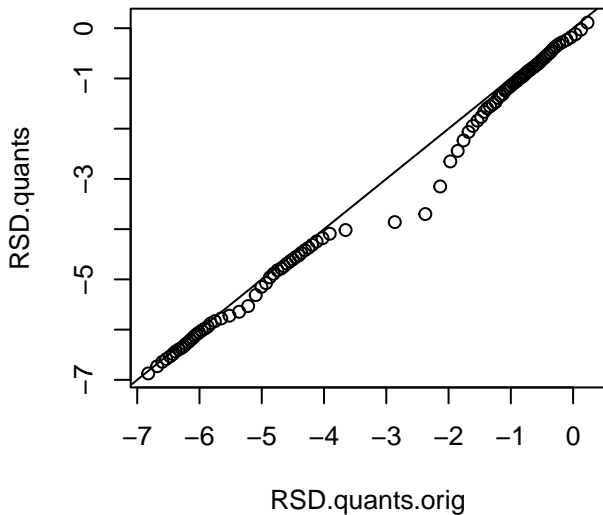
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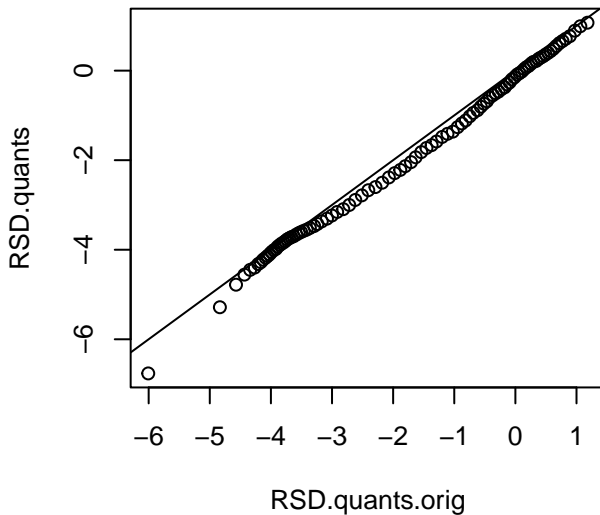
**RSD06 Dataset 134**



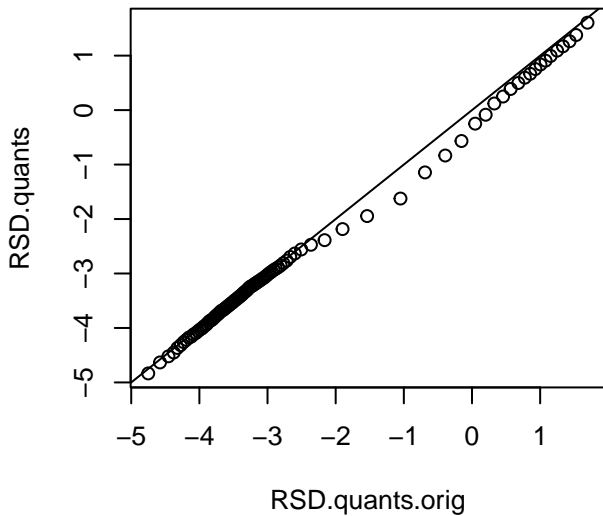
**RSD06 Dataset 135**



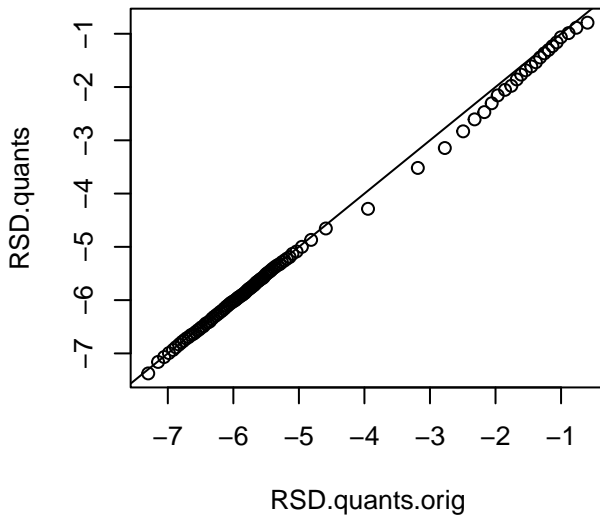
**RSD06 Dataset 136**



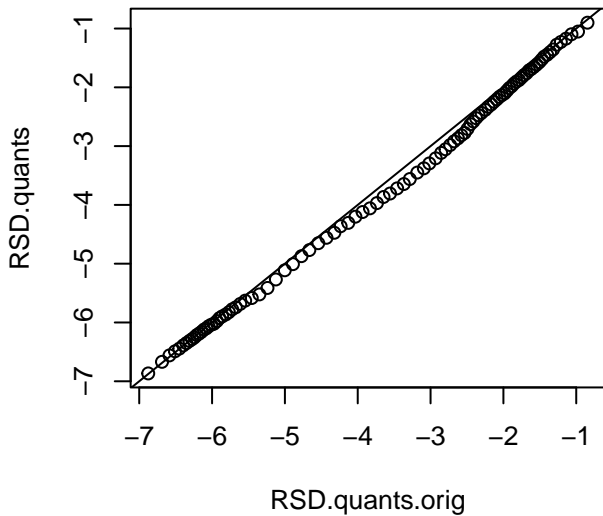
**RSD06 Dataset 137**



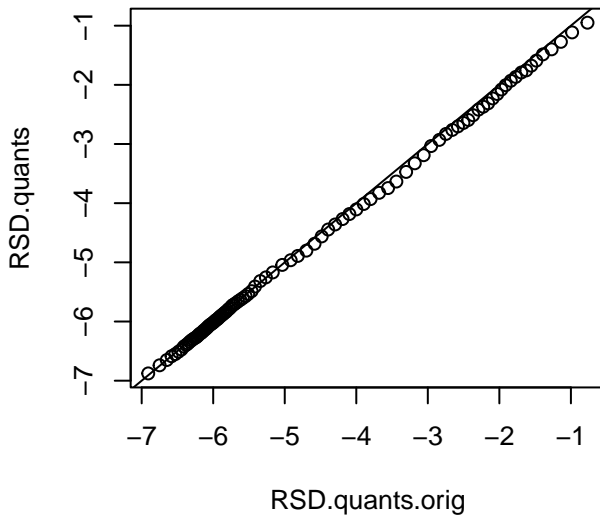
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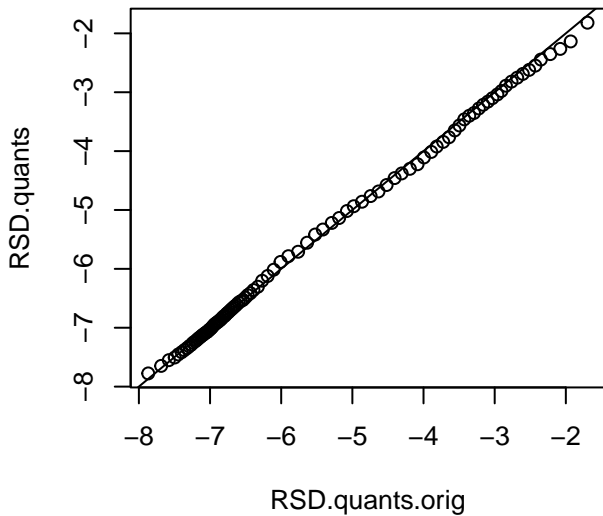
**RSD06 Dataset 139**



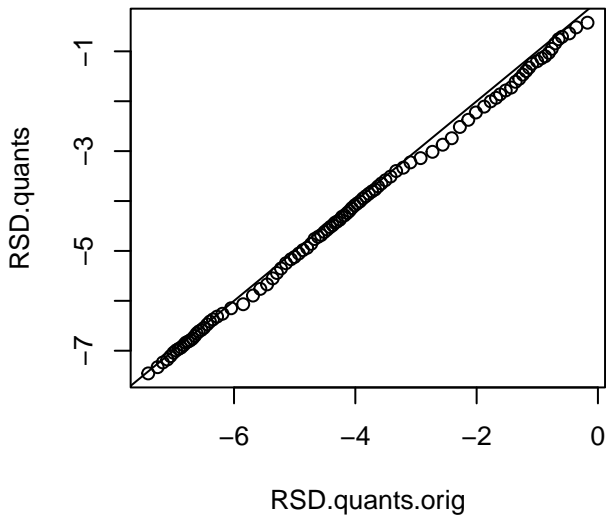
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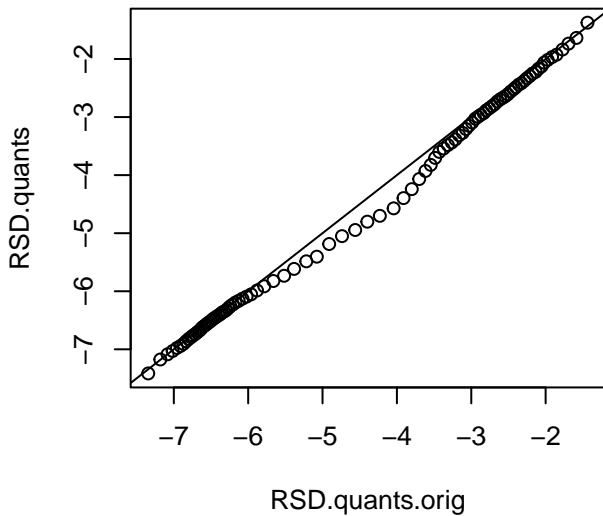
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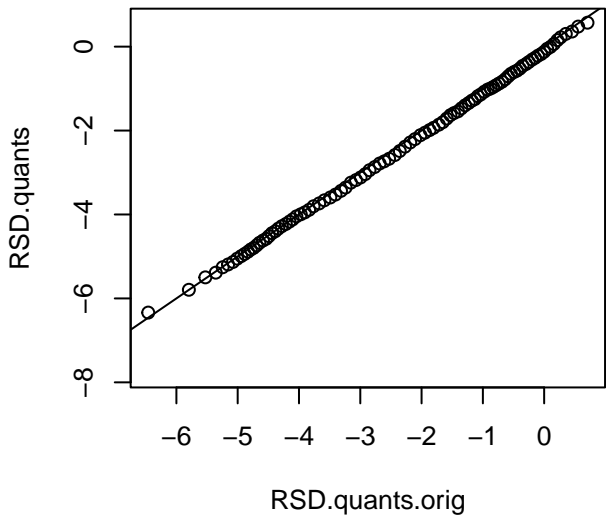
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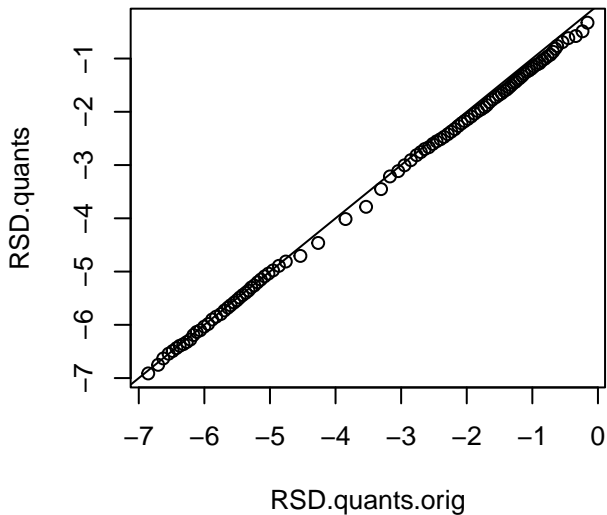
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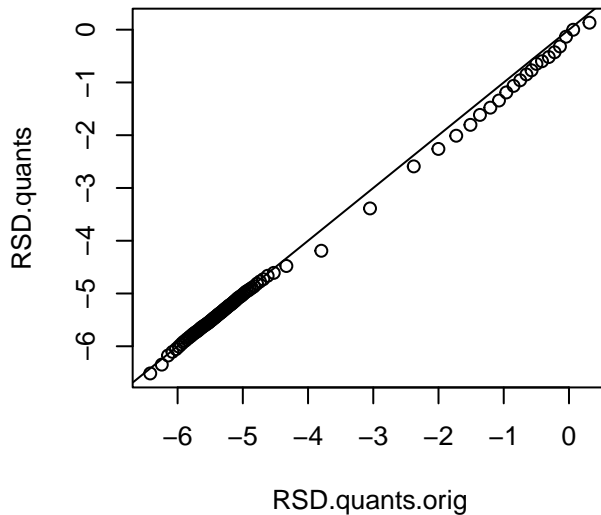
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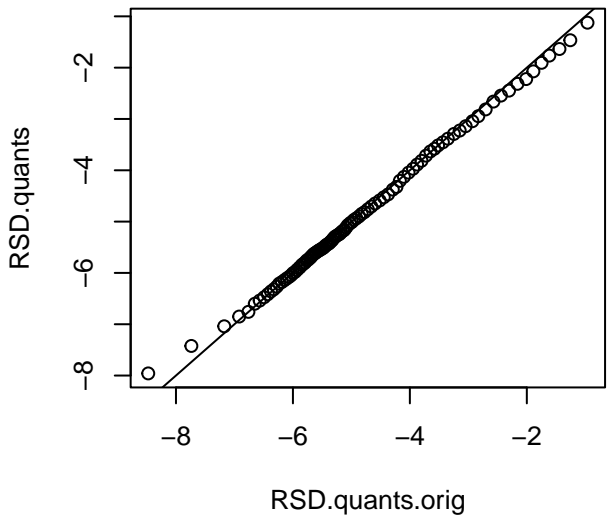
**RSD06 Dataset 145**



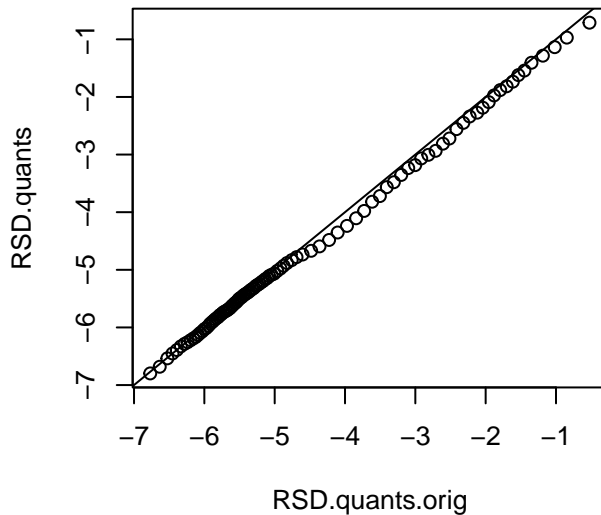
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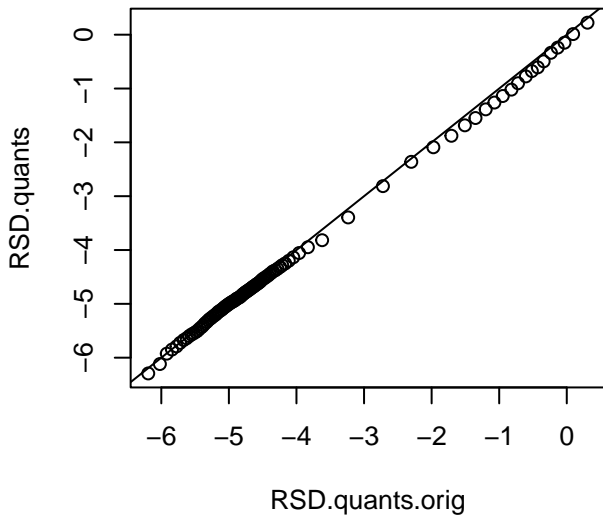
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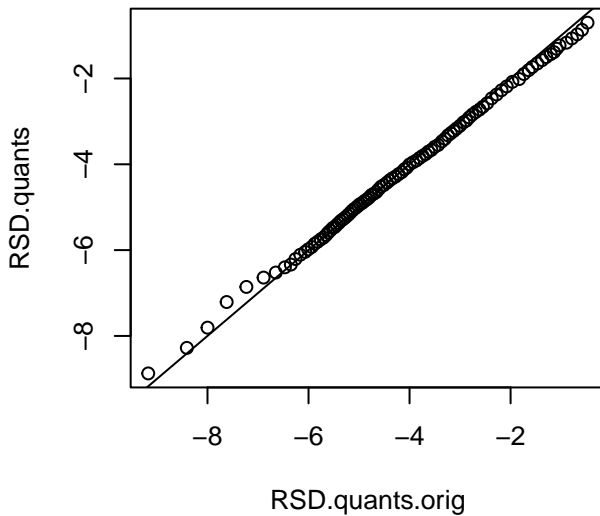
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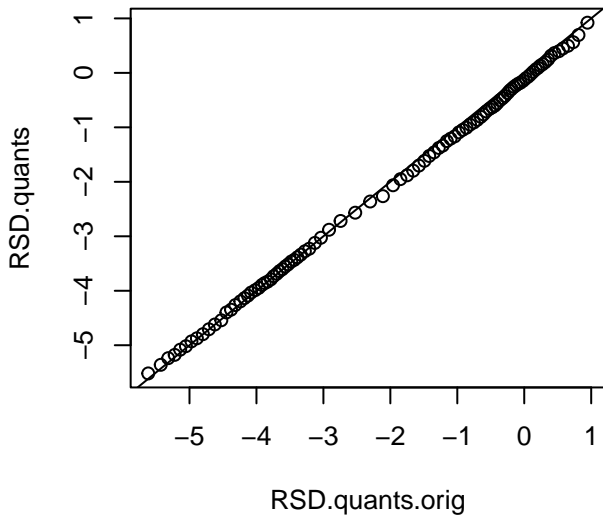
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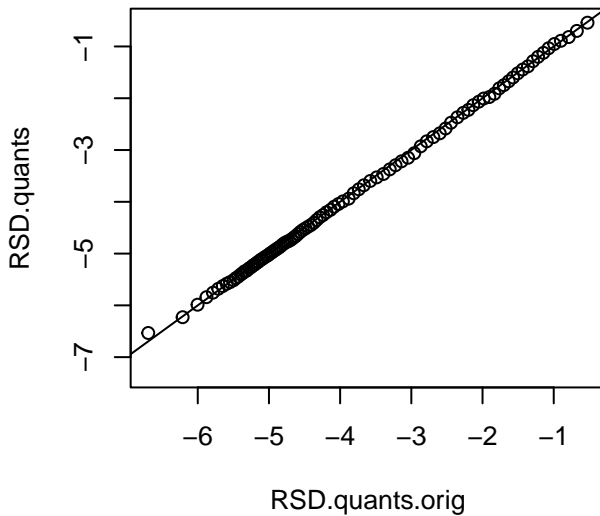
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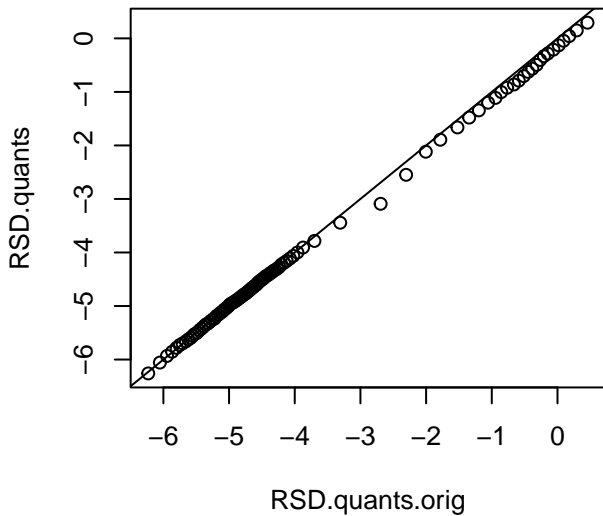
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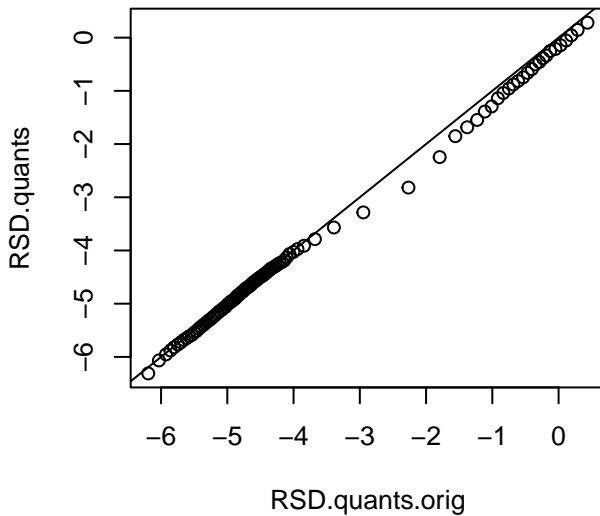
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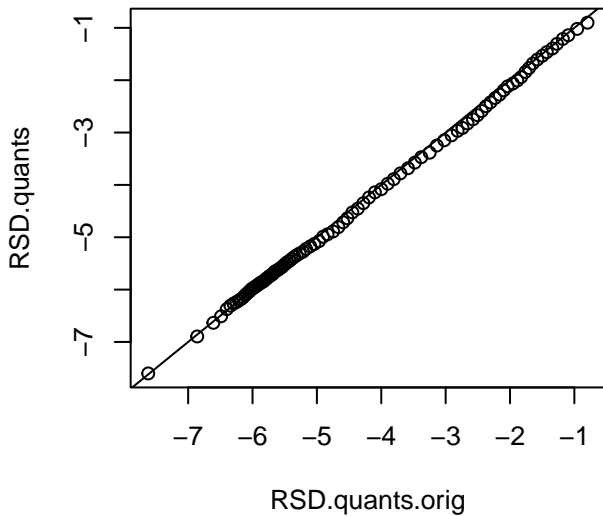
**RSD06 Dataset 153**



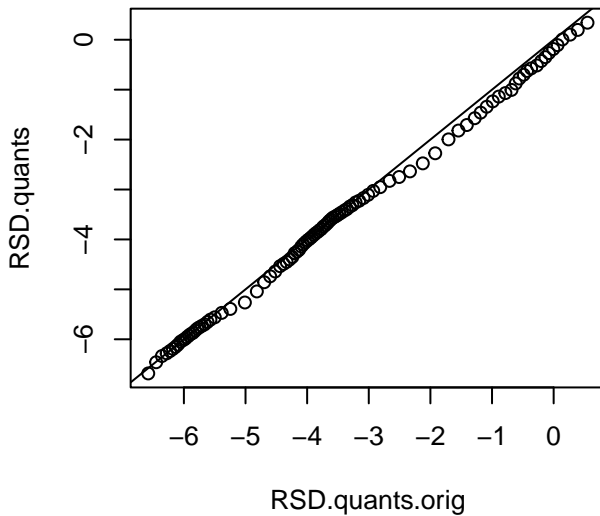
**RSD06 Dataset 154**



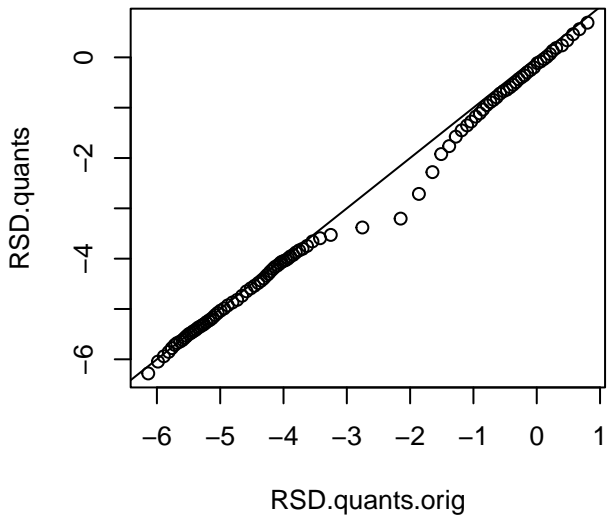
**RSD06 Dataset 155**



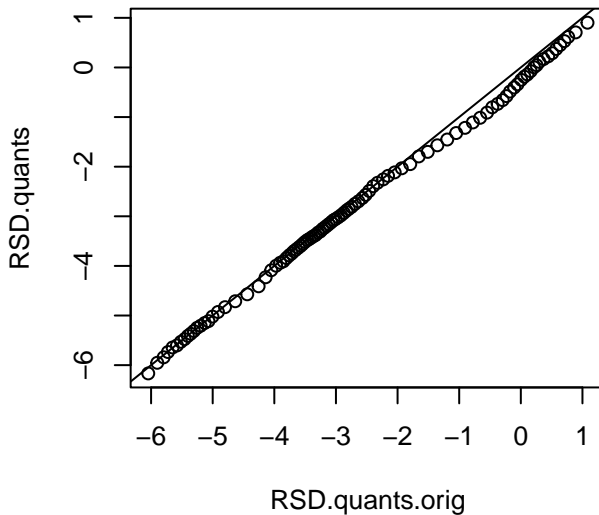
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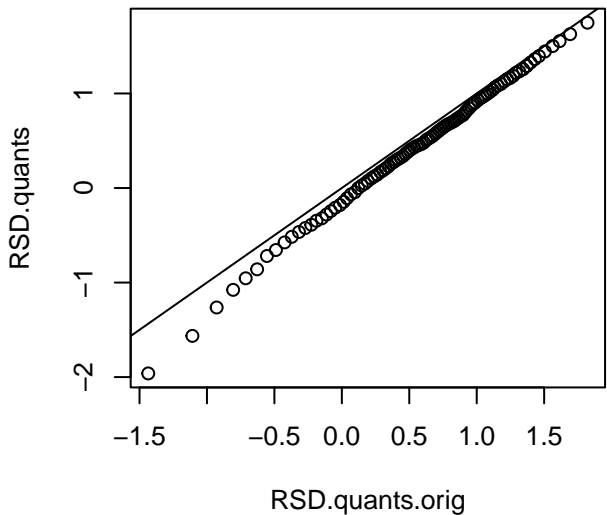
**RSD06 Dataset 157**



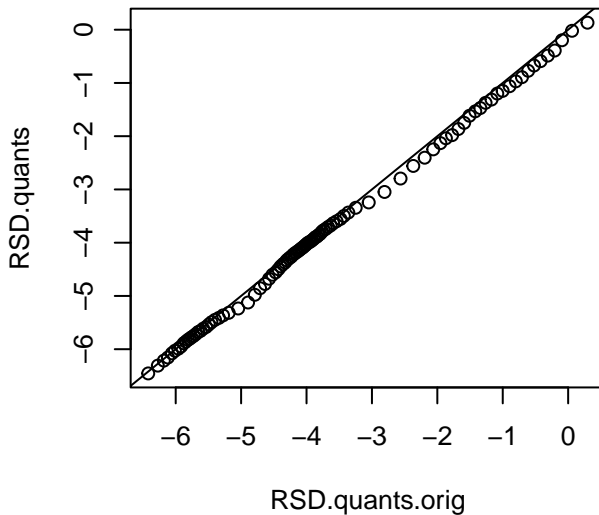
**RSD06 Dataset 158**



**RSD06 Dataset 159**

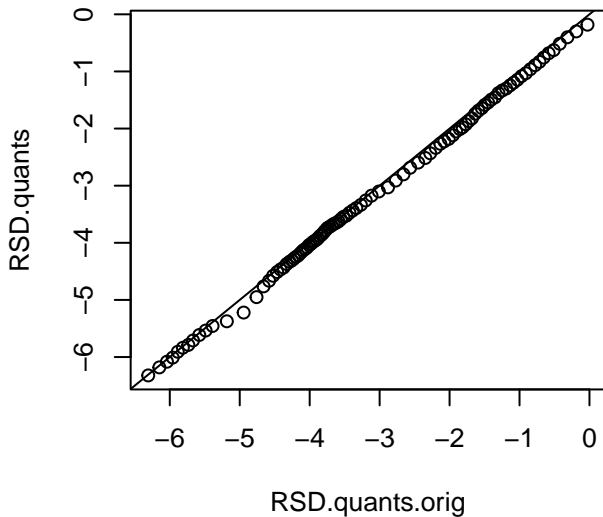


**RSD06 Dataset 160**

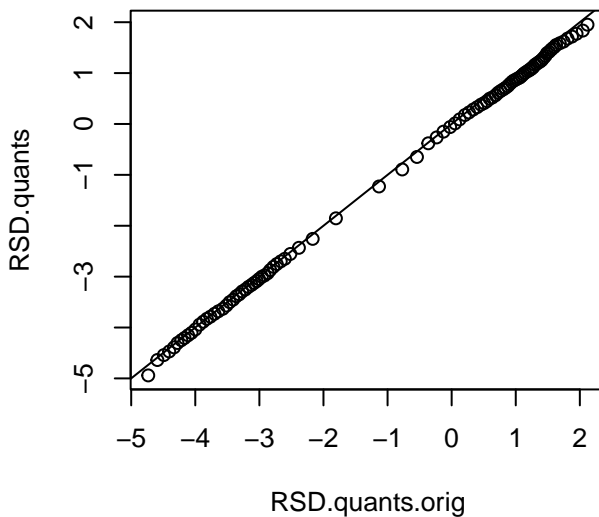




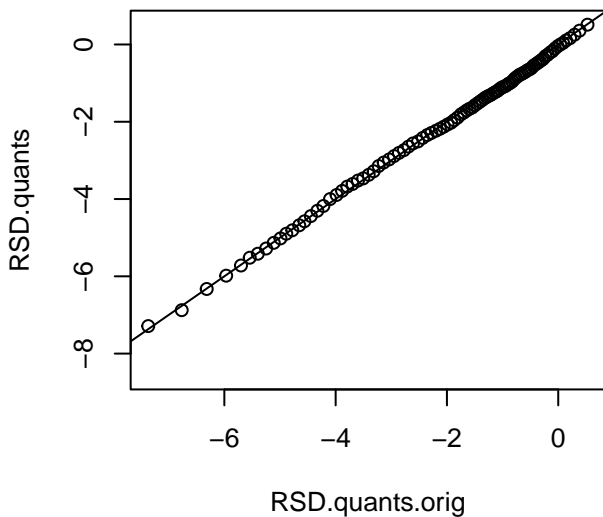
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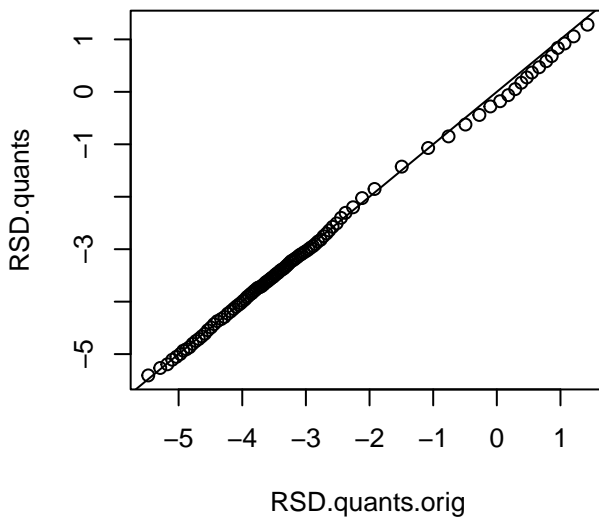
**RSD06 Dataset 162**



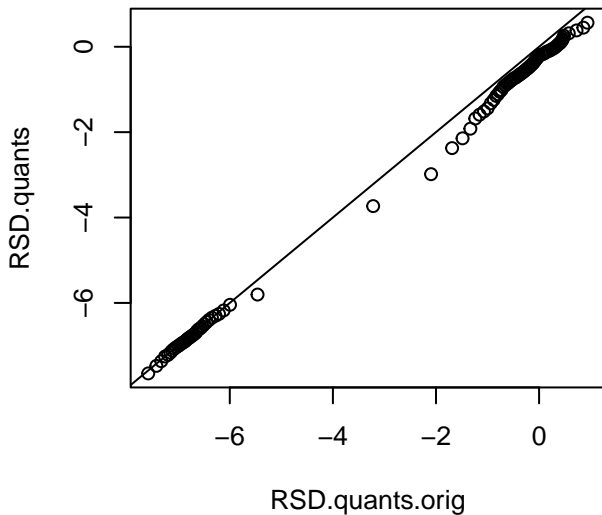
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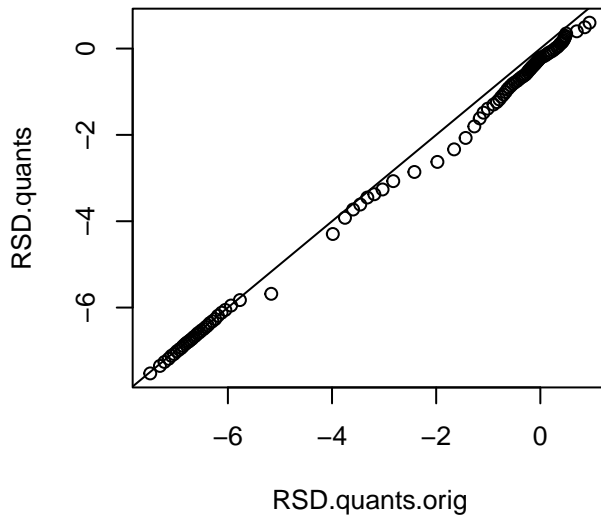
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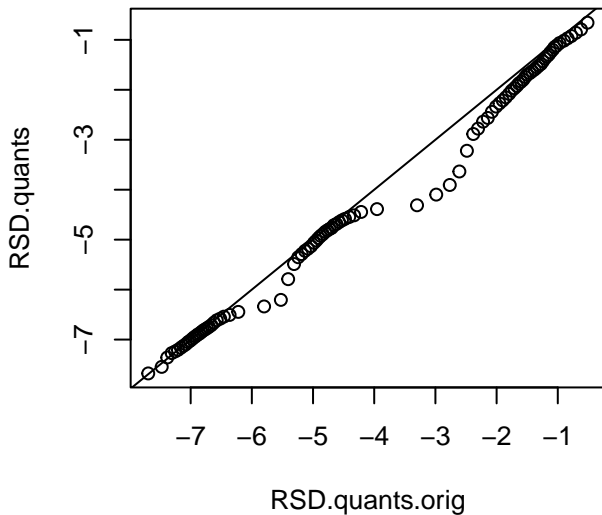
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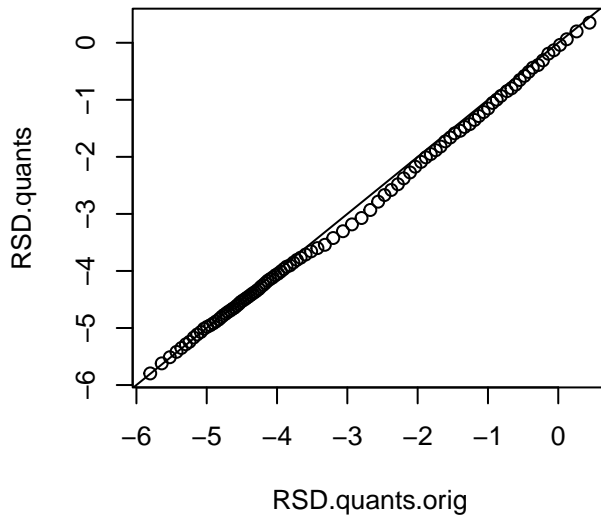
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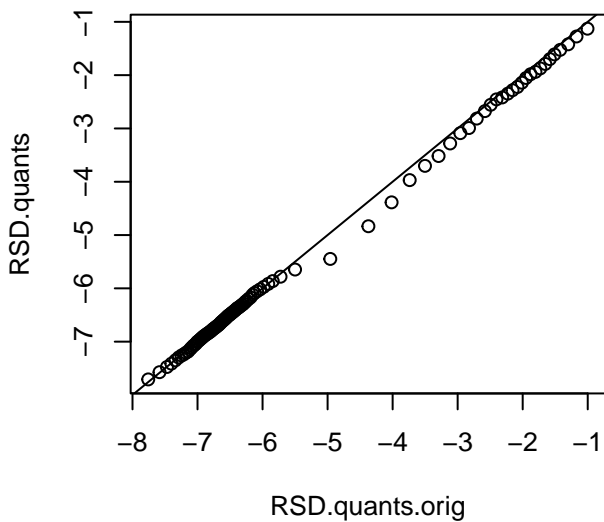
**RSD06 Dataset 167**



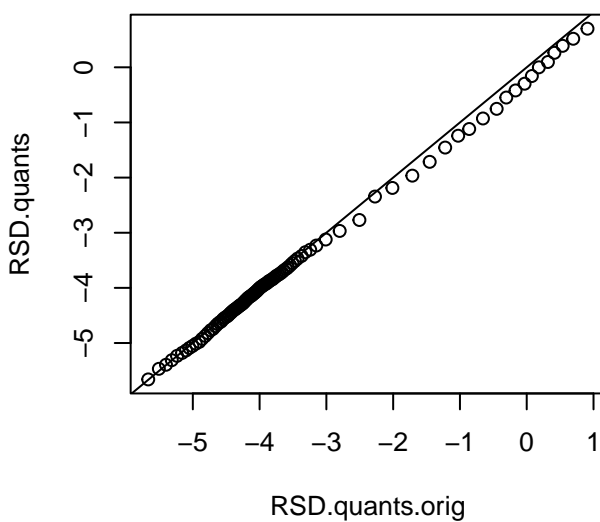
**RSD06 Dataset 168**



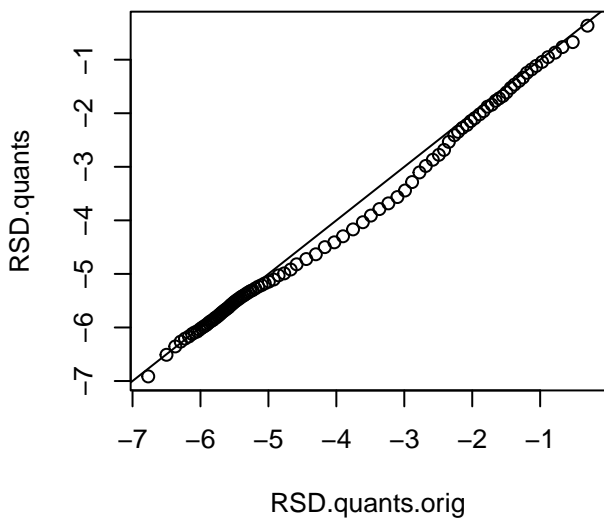
**RSD06 Dataset 169**



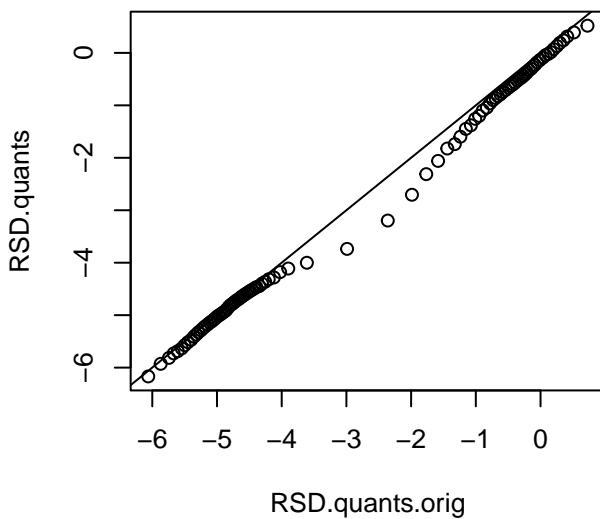
**RSD06 Dataset 170**



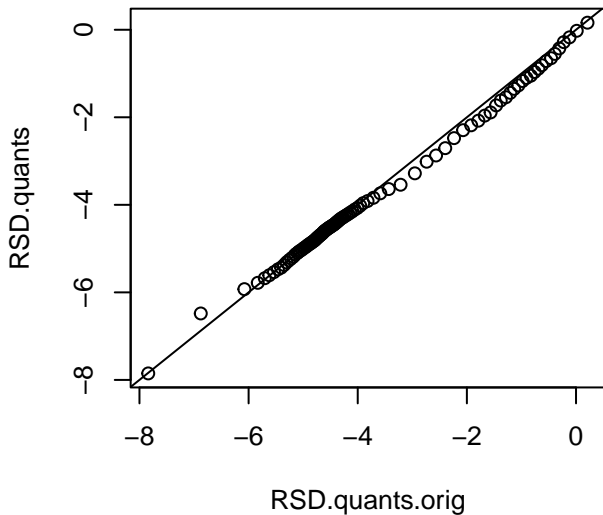
**RSD06 Dataset 171**



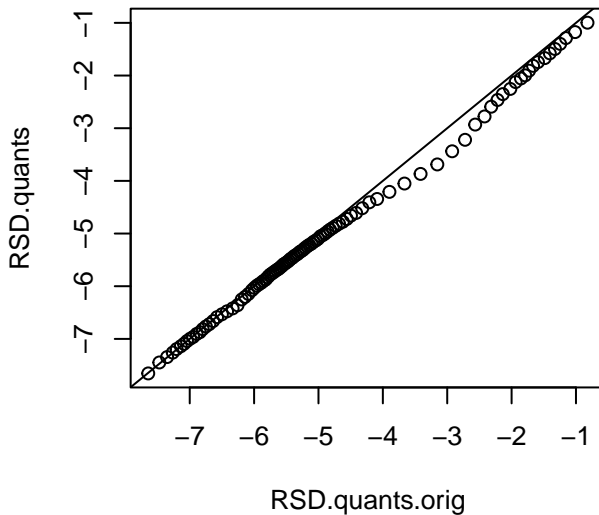
**RSD06 Dataset 172**



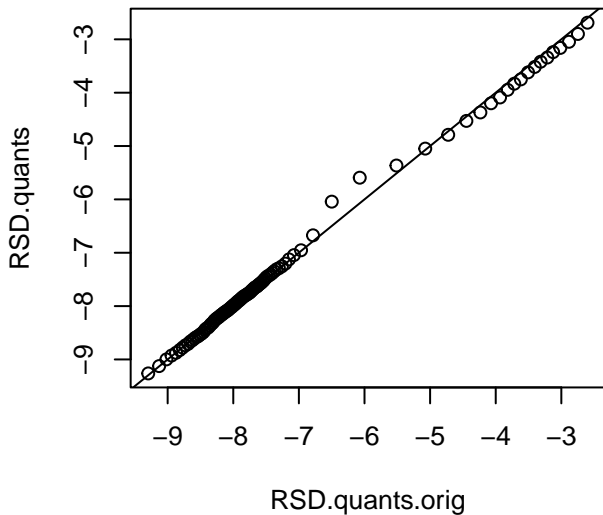
**RSD06 Dataset 173**



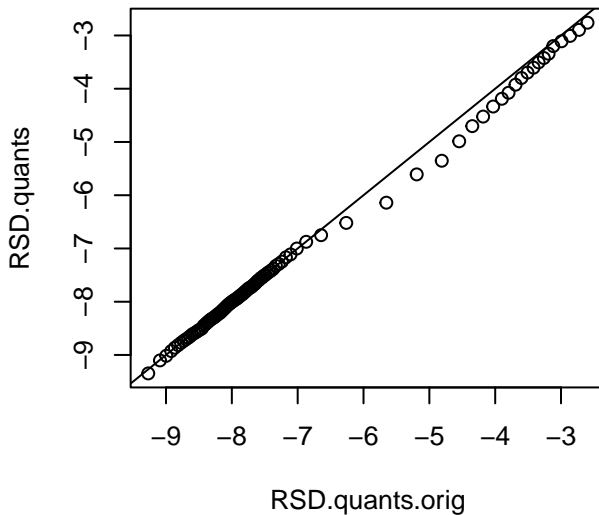
**RSD06 Dataset 174**



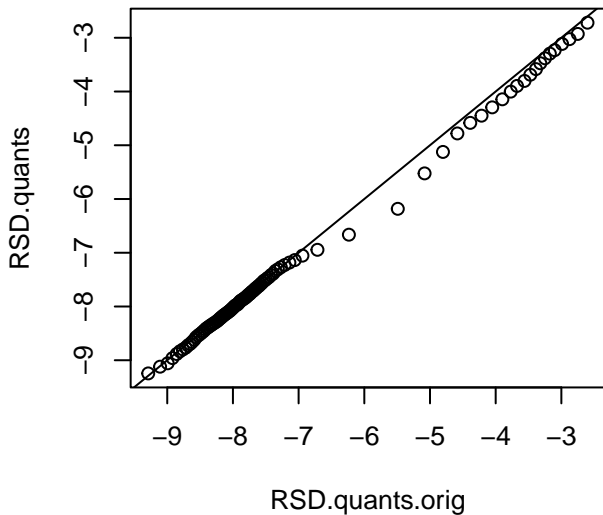
**RSD06 Dataset 175**



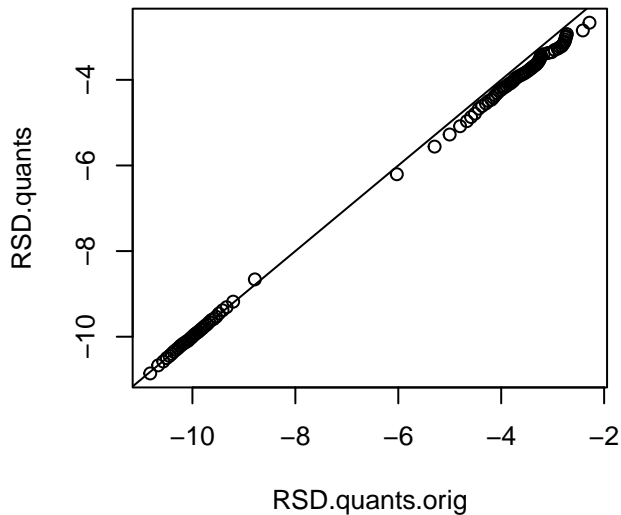
**RSD06 Dataset 176**



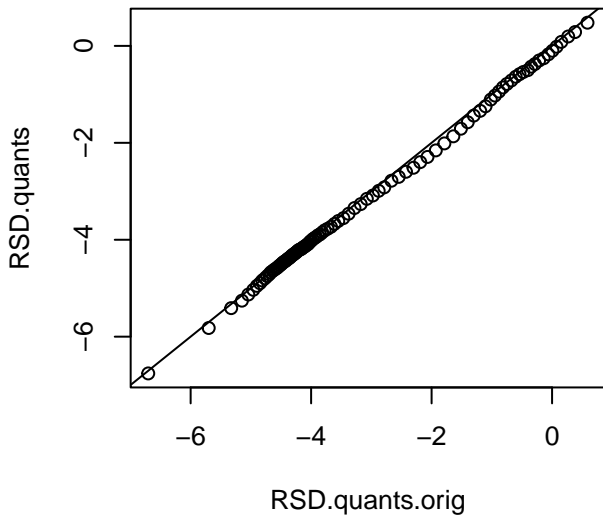
**RSD06 Dataset 177**



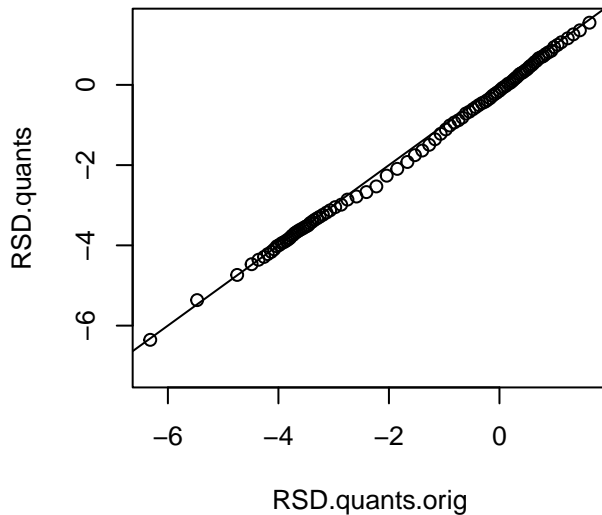
**RSD06 Dataset 178**



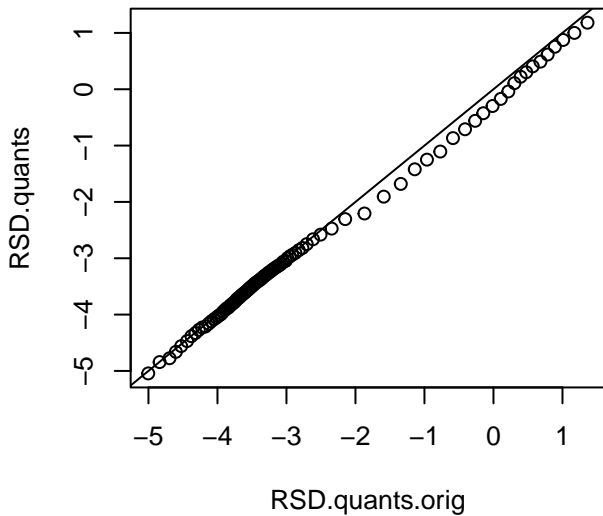
**RSD06 Dataset 179**



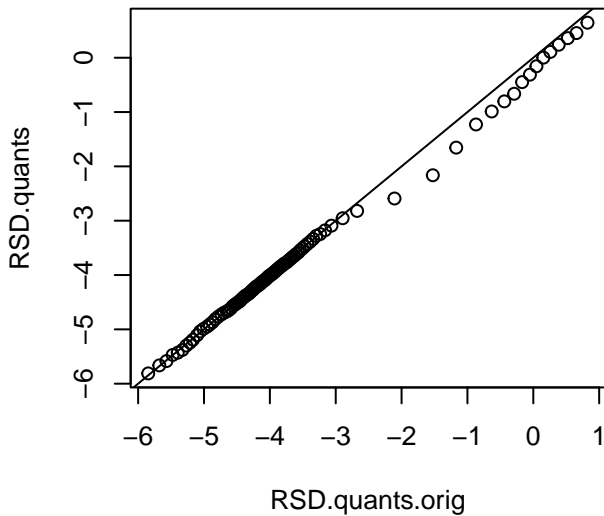
**RSD06 Dataset 180**



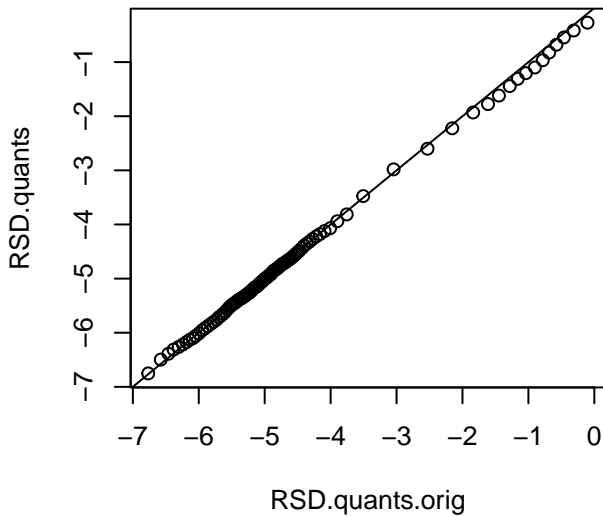
**RSD06 Dataset 181**



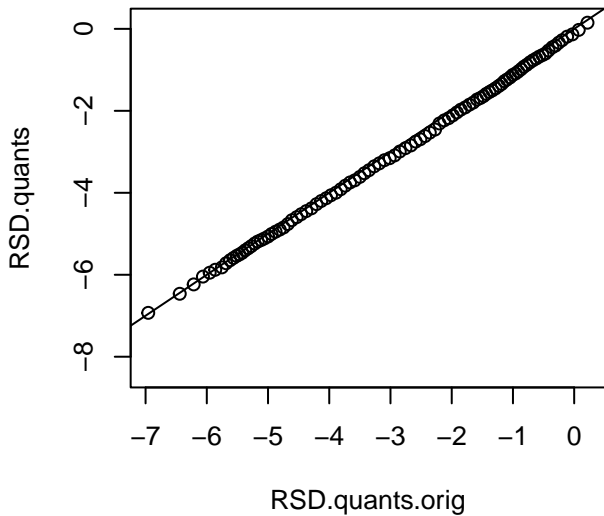
**RSD06 Dataset 182**



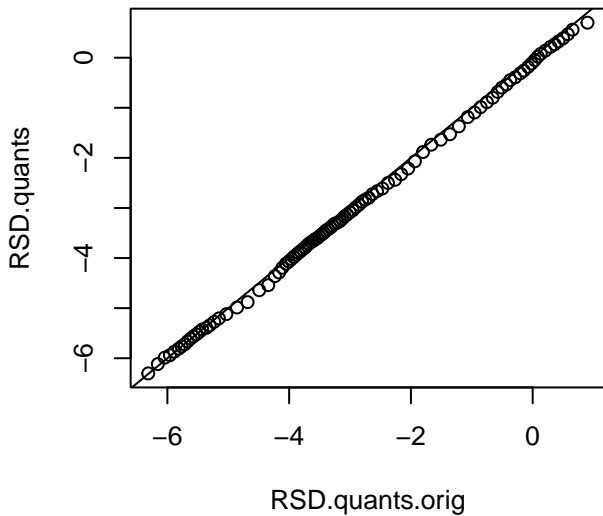
**RSD06 Dataset 183**



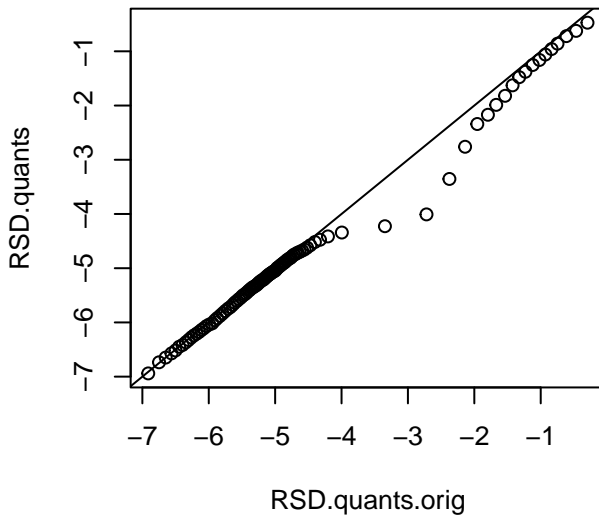
**RSD06 Dataset 184**



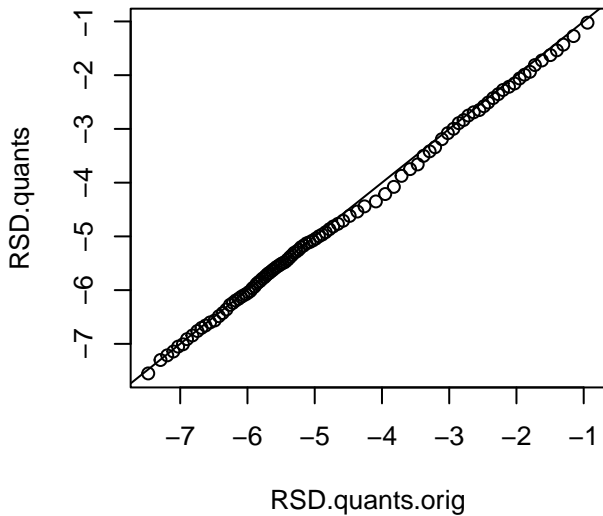
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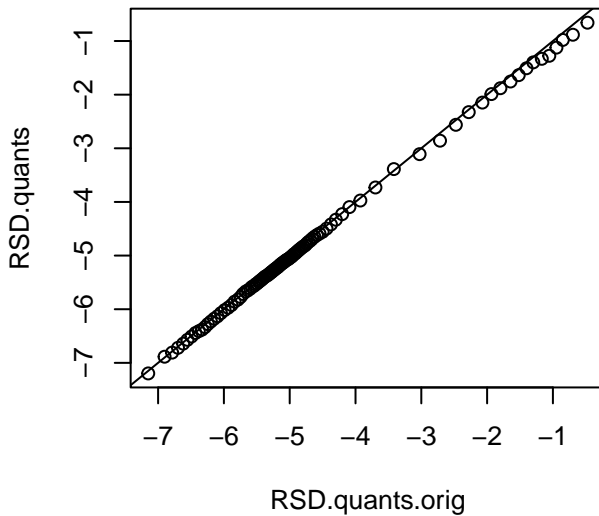
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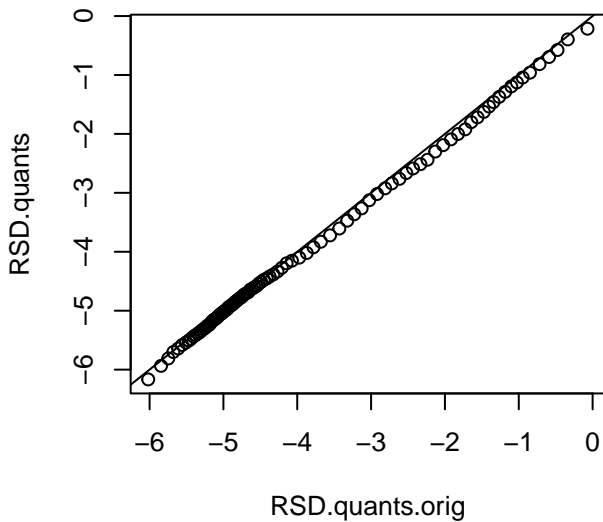
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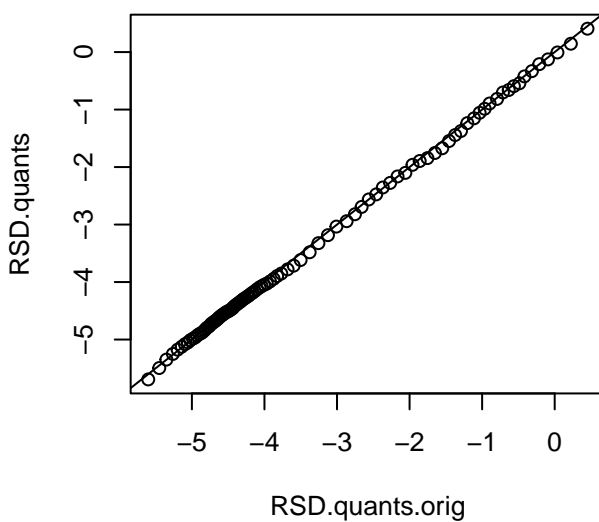
**RSD06 Dataset 188**



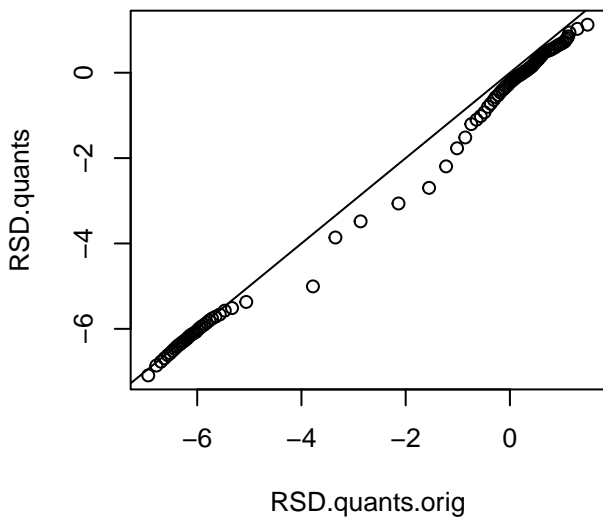
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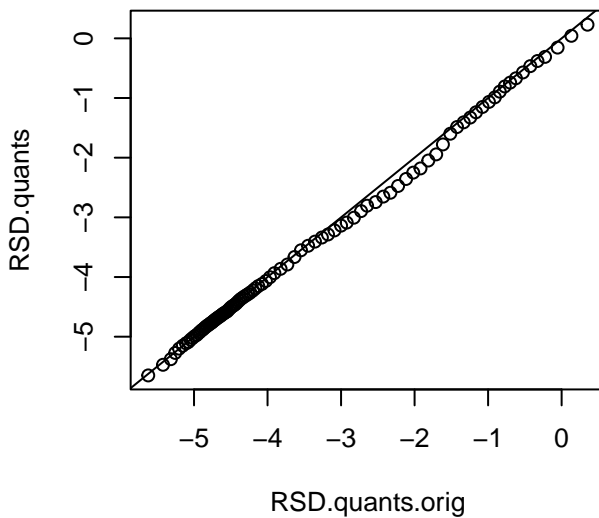
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**RSD06 Dataset 191**

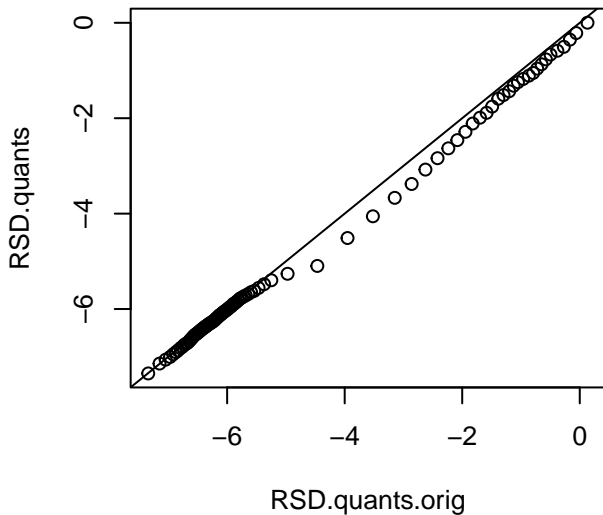


**RSD06 Dataset 192**

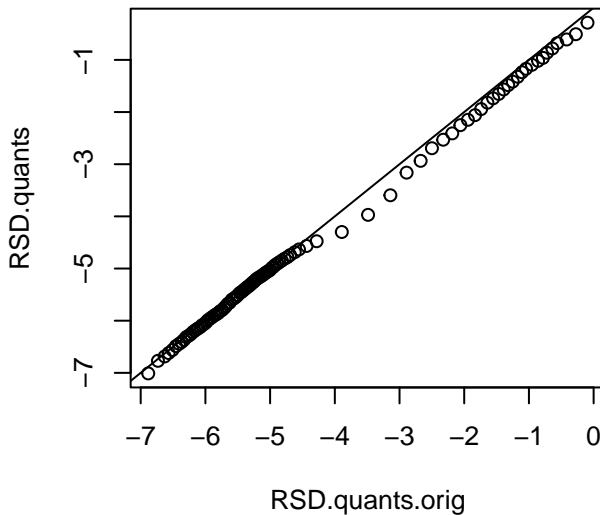




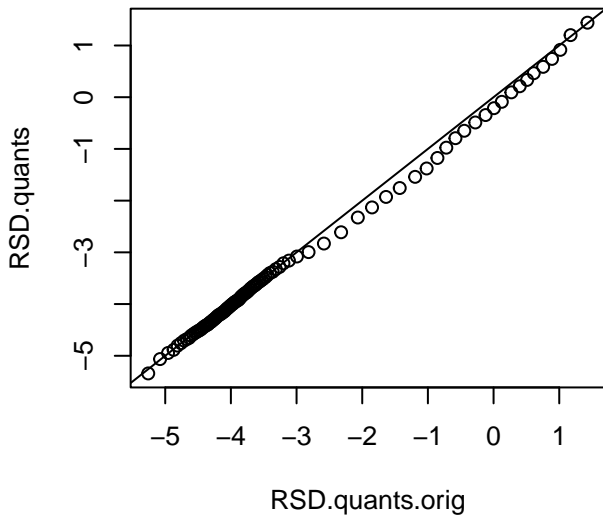
**RSD06 Dataset 193**



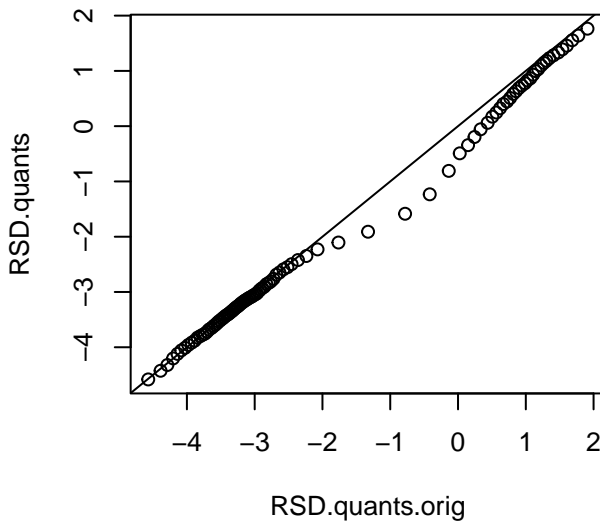
**RSD06 Dataset 194**



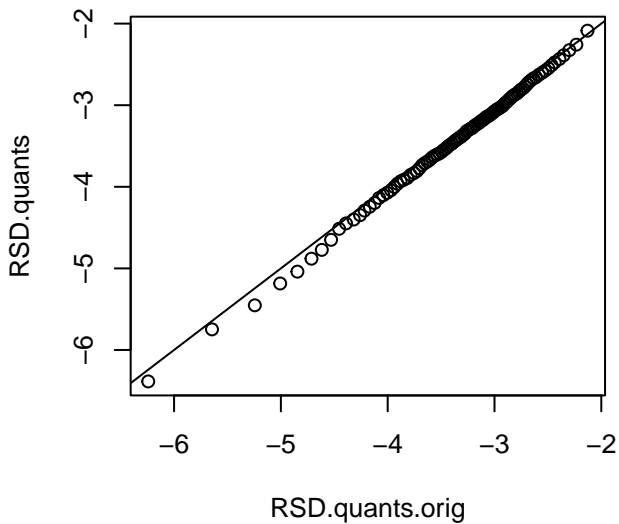
**RSD06 Dataset 195**



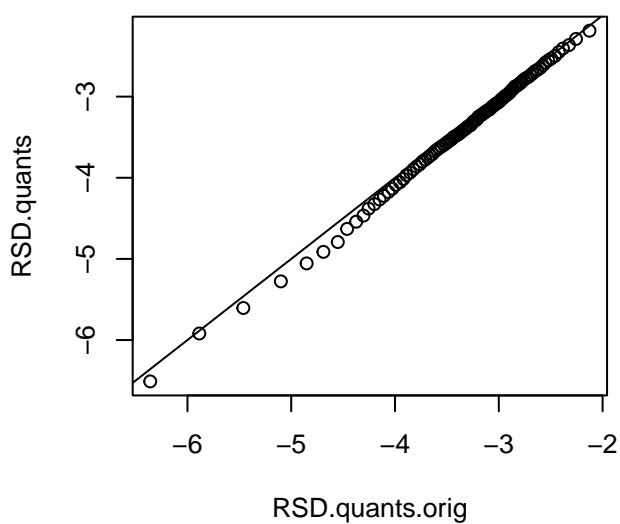
**RSD06 Dataset 196**



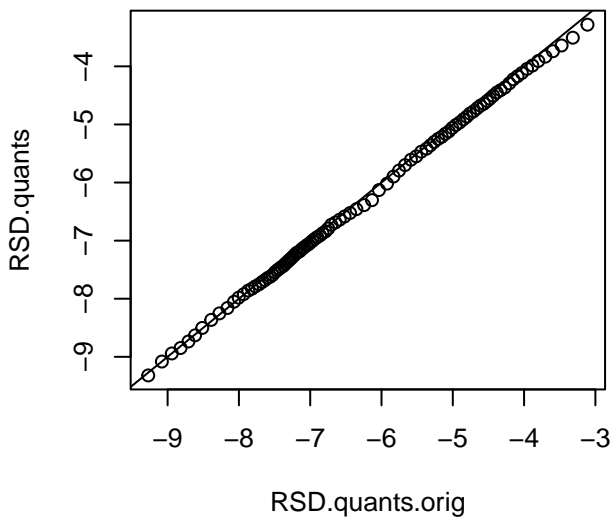
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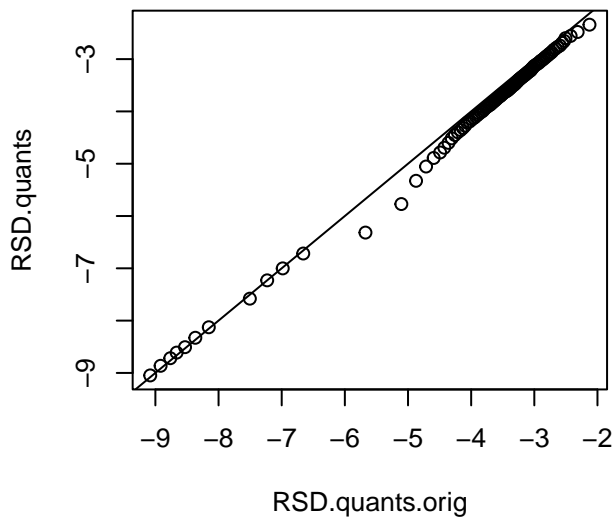
**RSD06 Dataset 198**



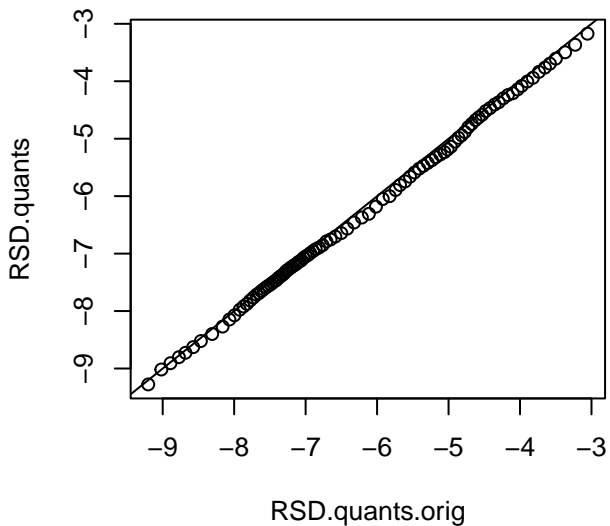
**RSD06 Dataset 199**



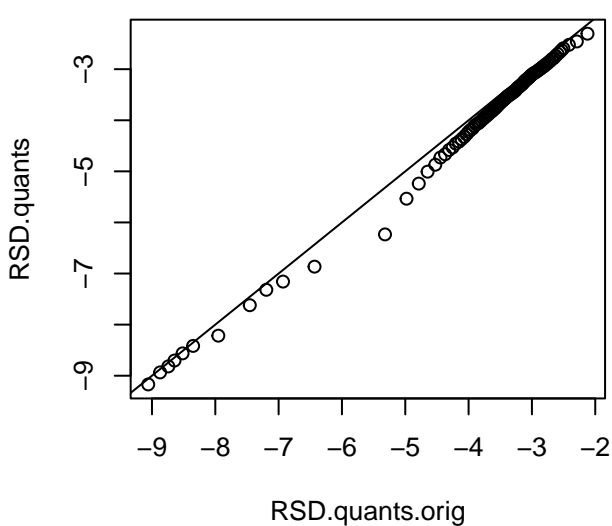
**RSD06 Dataset 200**



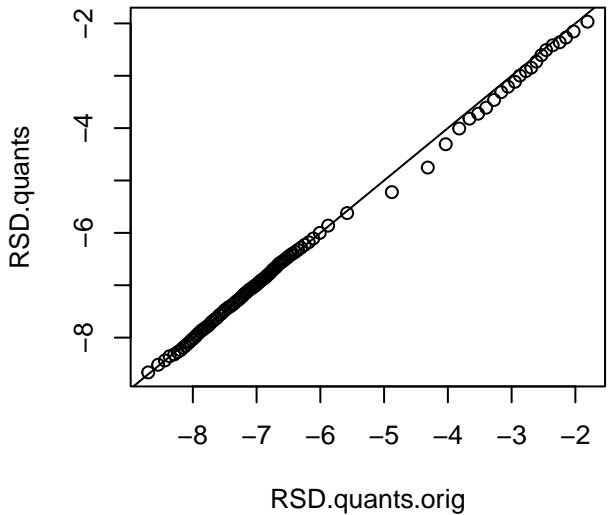
**RSD06 Dataset 201**



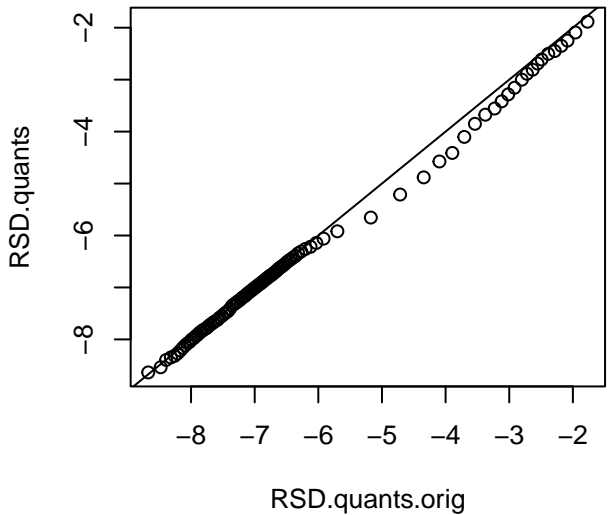
**RSD06 Dataset 202**



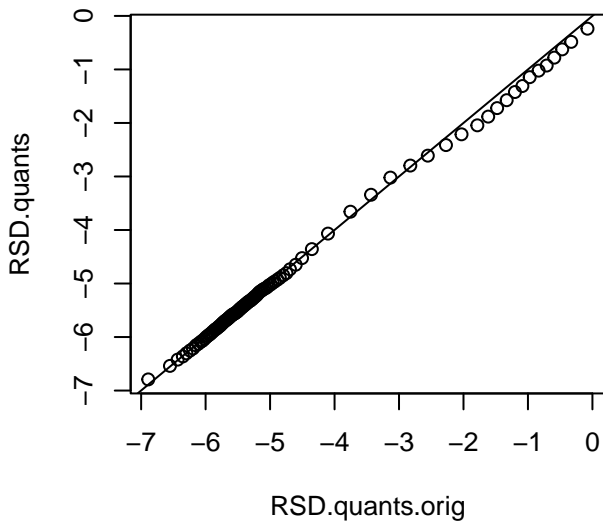
**RSD06 Dataset 203**



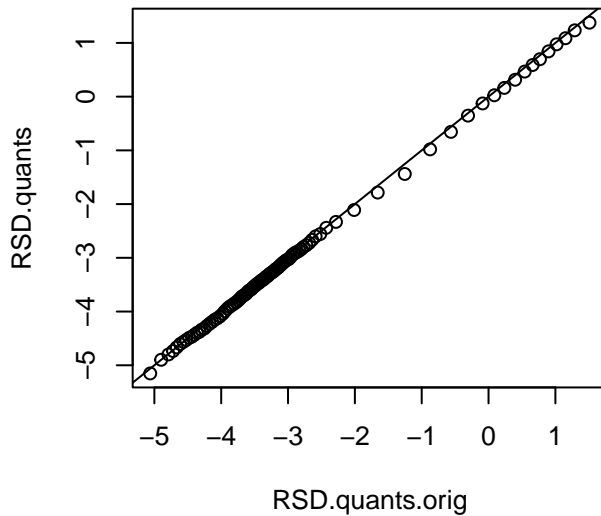
**RSD06 Dataset 204**



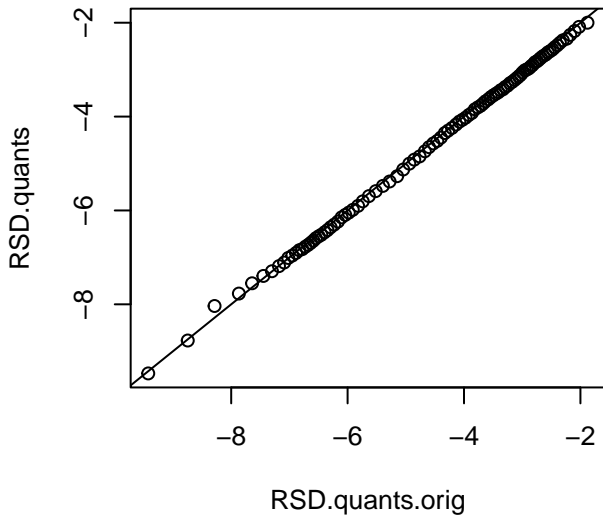
**RSD06 Dataset 205**



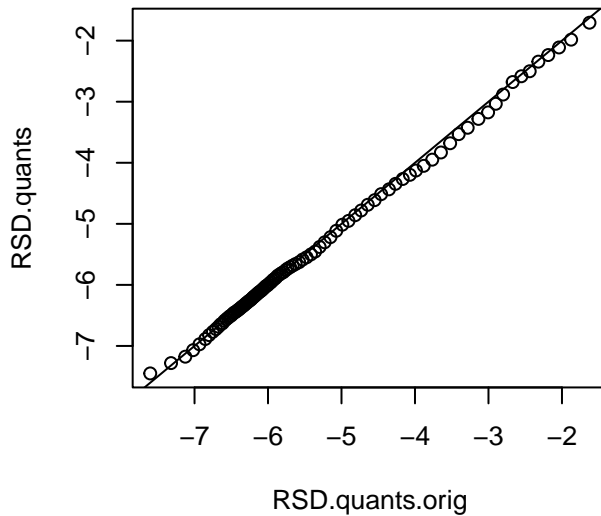
**RSD06 Dataset 206**



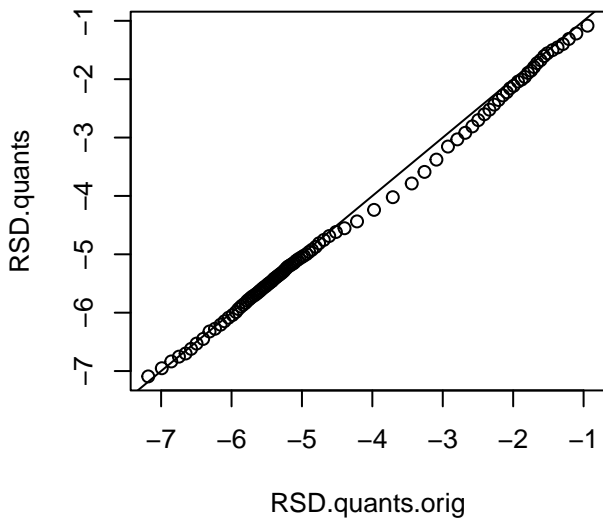
**RSD06 Dataset 207**



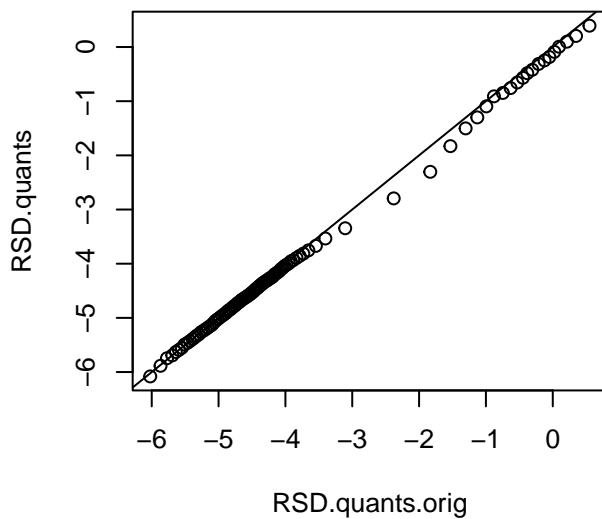
**RSD06 Dataset 208**



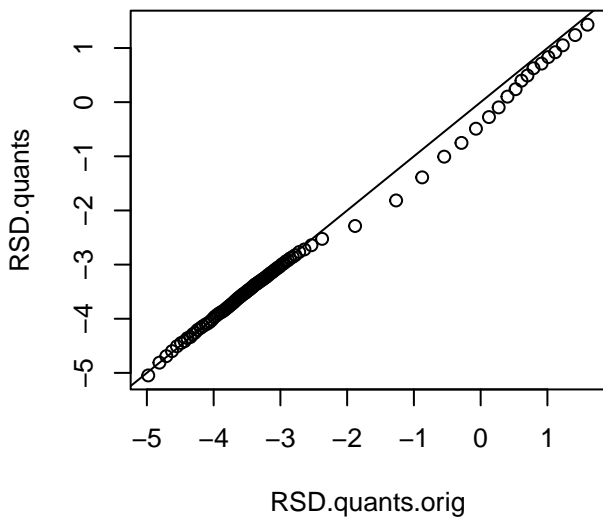
**RSD06 Dataset 209**



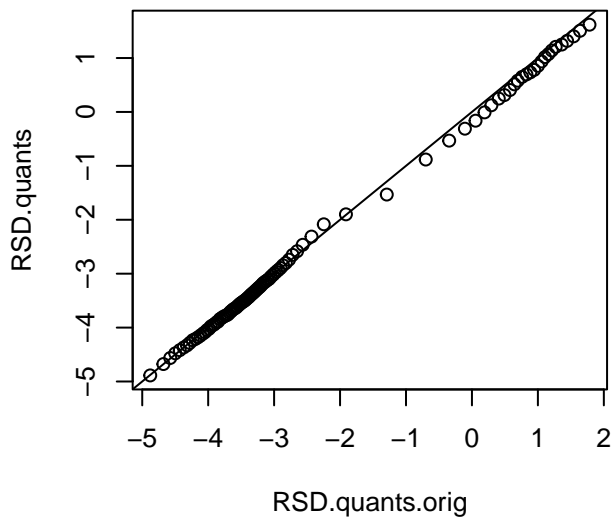
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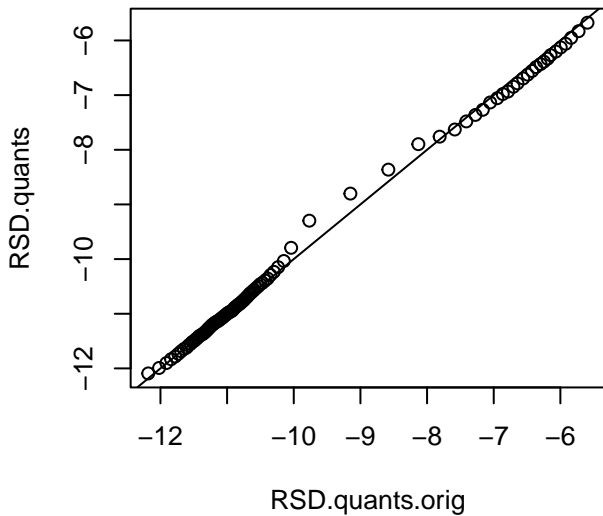
**RSD06 Dataset 211**



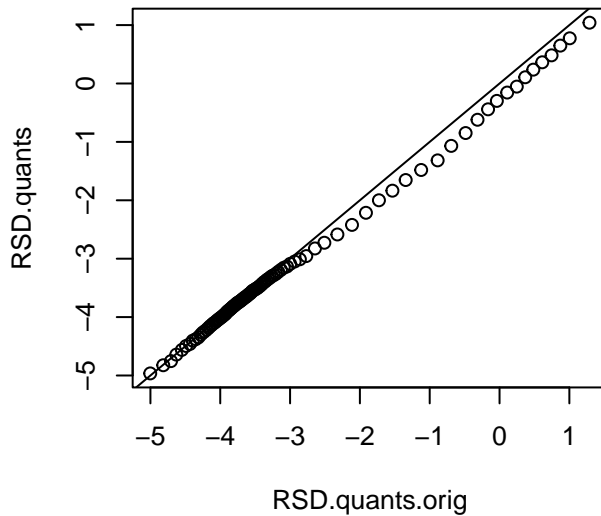
**RSD06 Dataset 212**



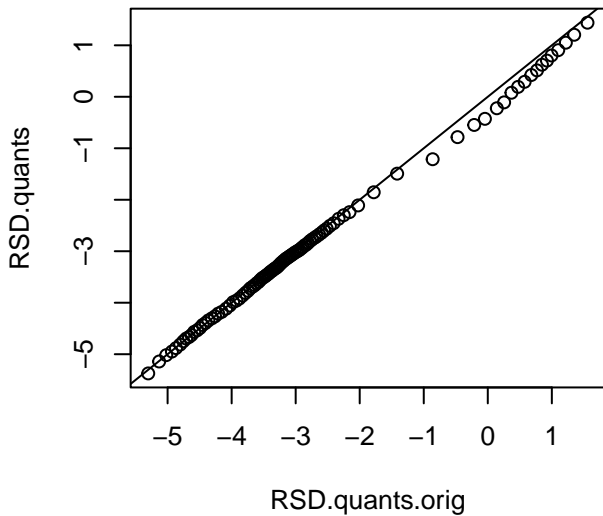
**RSD06 Dataset 213**



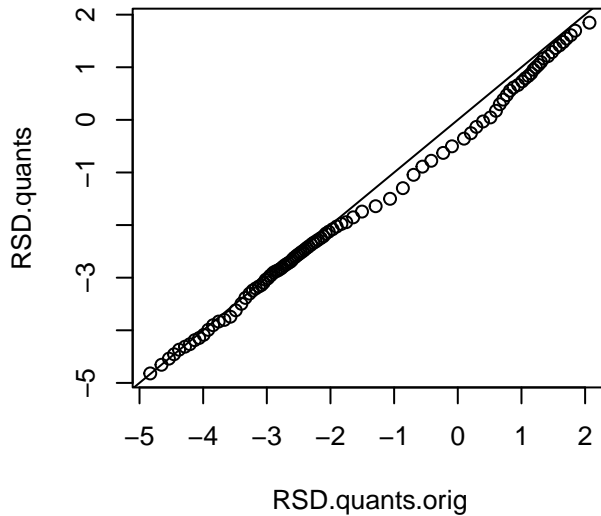
**RSD06 Dataset 214**



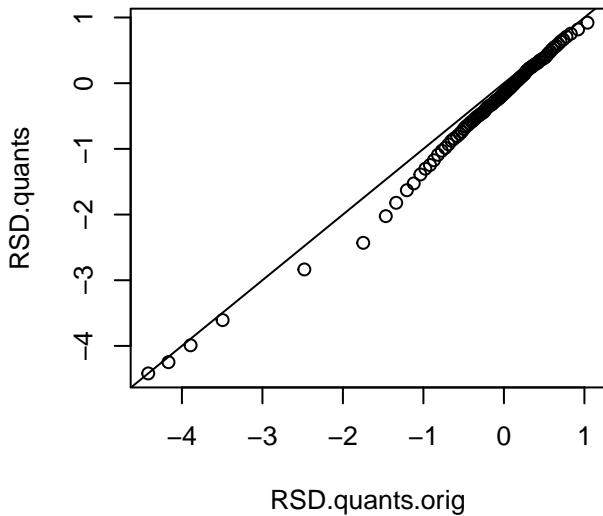
**RSD06 Dataset 215**



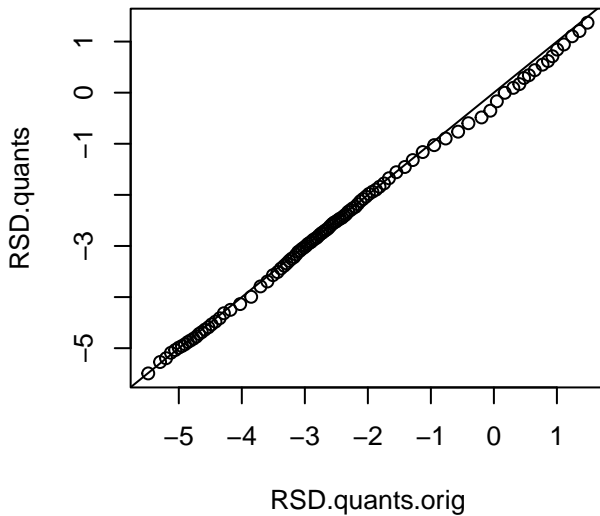
**RSD06 Dataset 216**



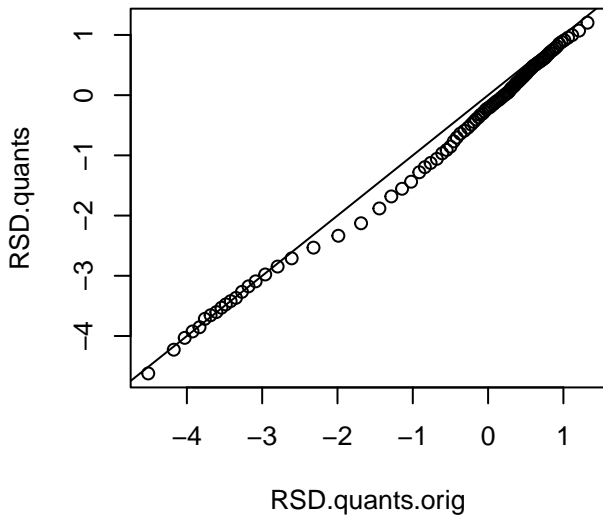
**RSD06 Dataset 217**



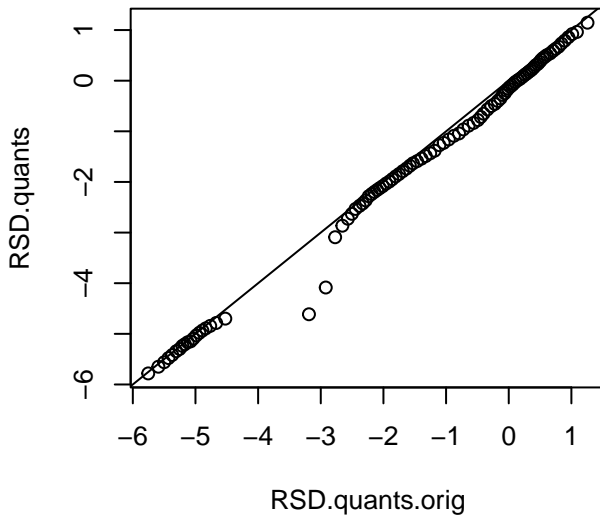
**RSD06 Dataset 218**



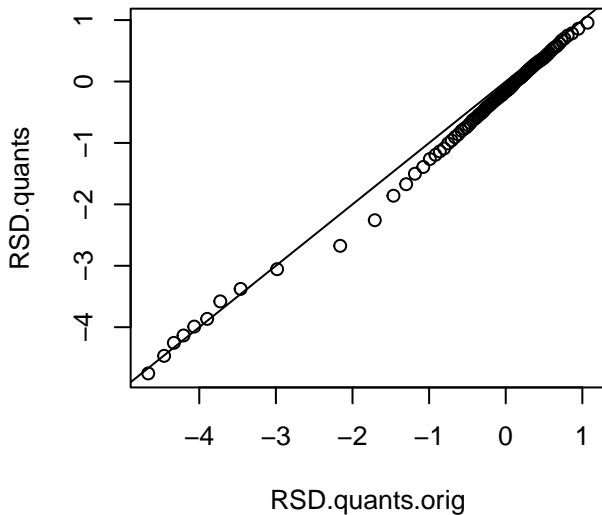
**RSD06 Dataset 219**



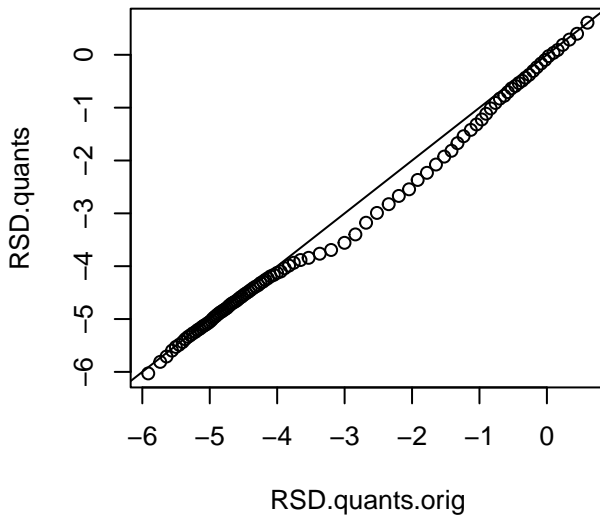
**RSD06 Dataset 220**



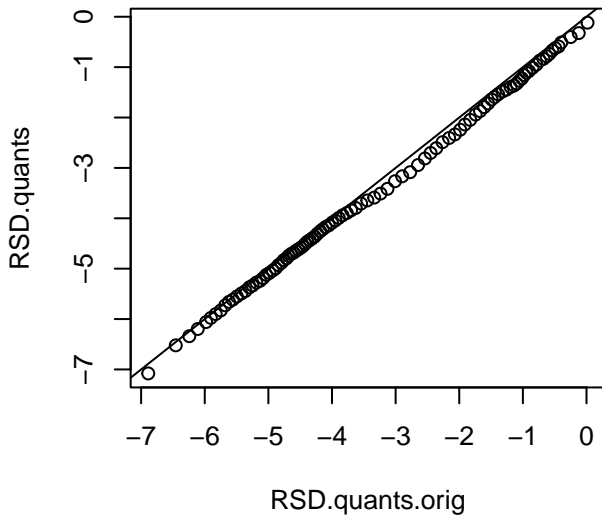
**RSD06 Dataset 221**



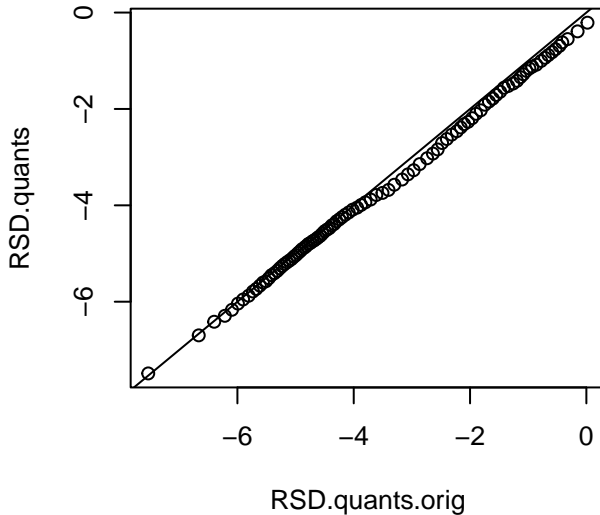
**RSD06 Dataset 222**



**RSD06 Dataset 223**

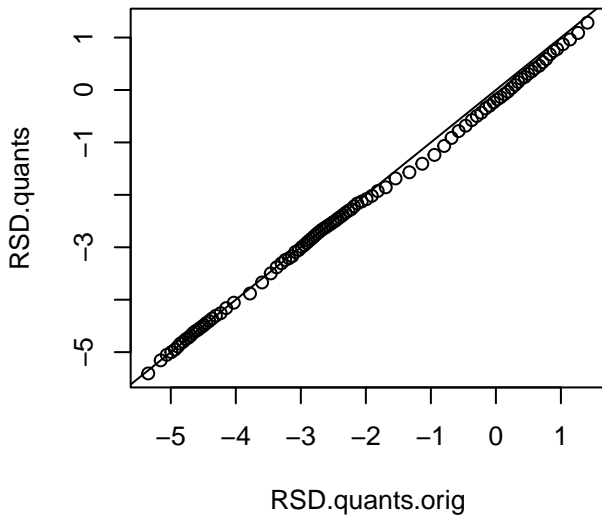


**RSD06 Dataset 224**

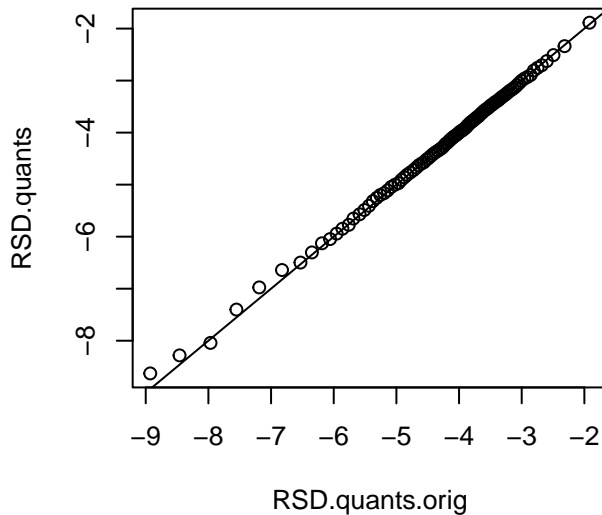




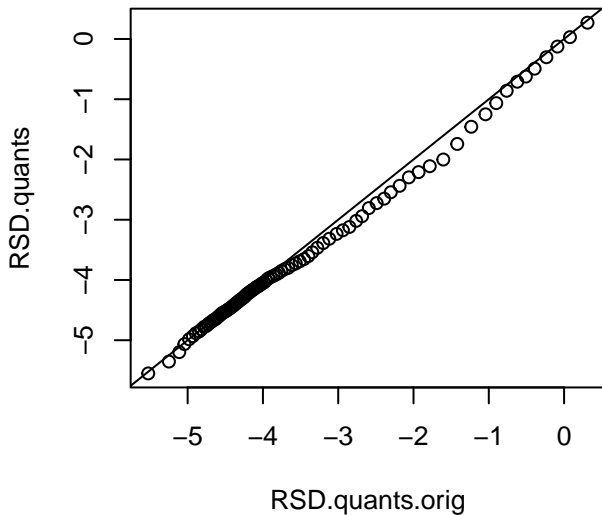
**RSD06 Dataset 225**



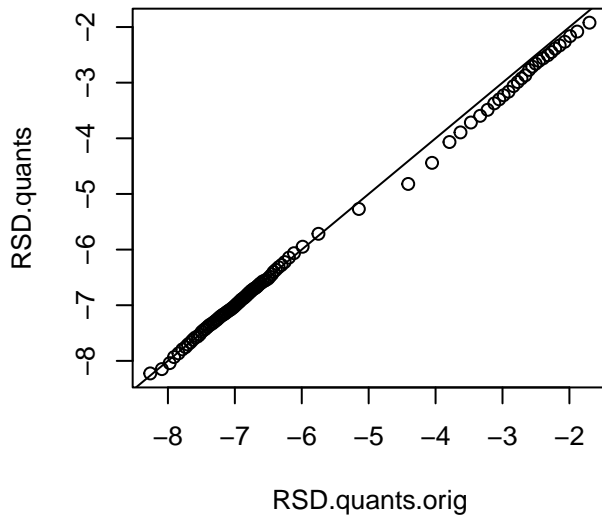
**RSD06 Dataset 226**



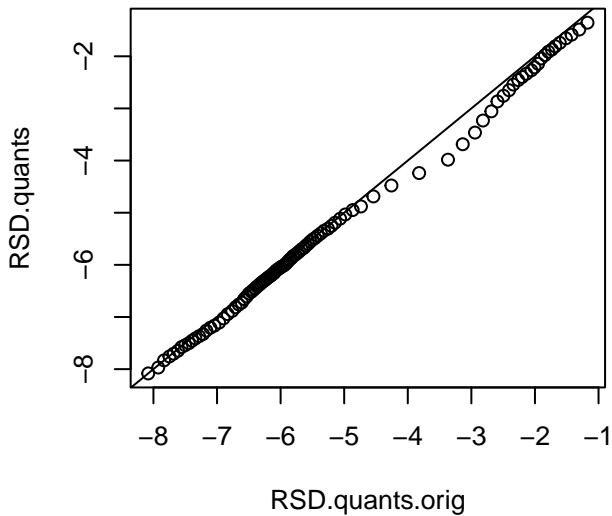
**RSD06 Dataset 227**



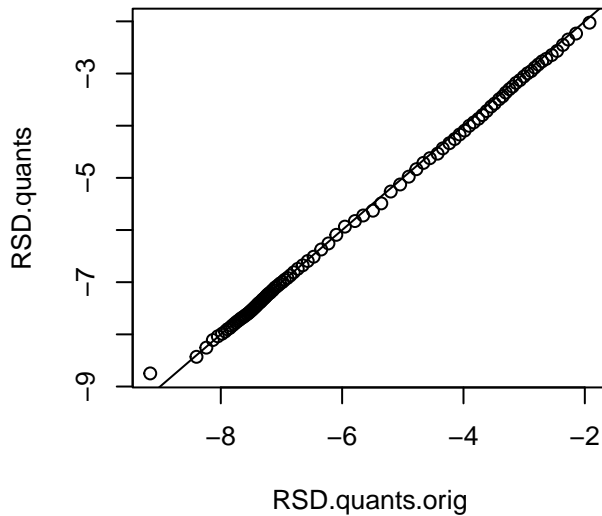
**RSD06 Dataset 228**



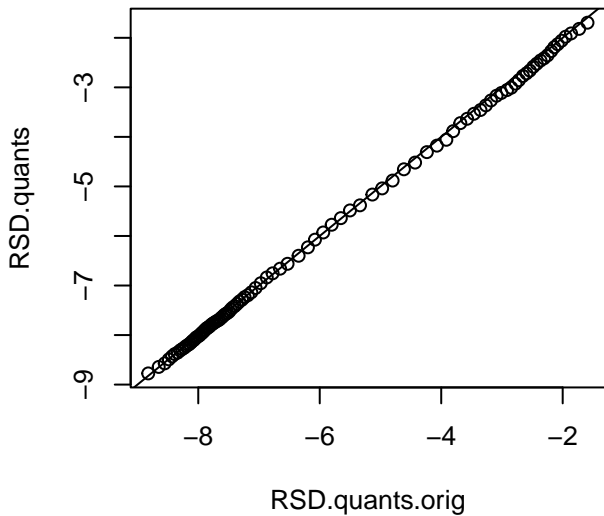
**RSD06 Dataset 229**



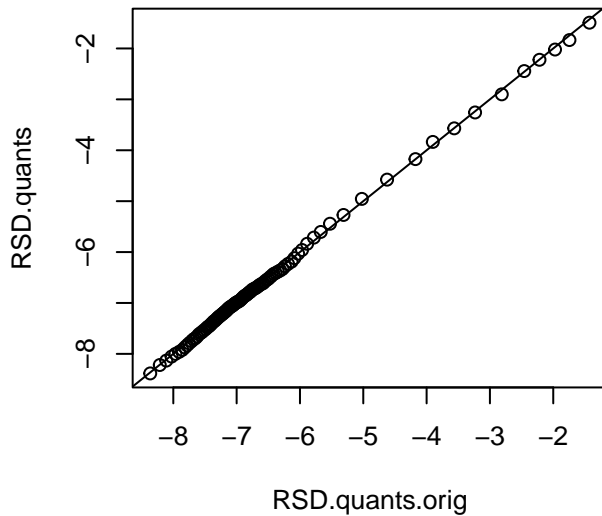
**RSD06 Dataset 230**



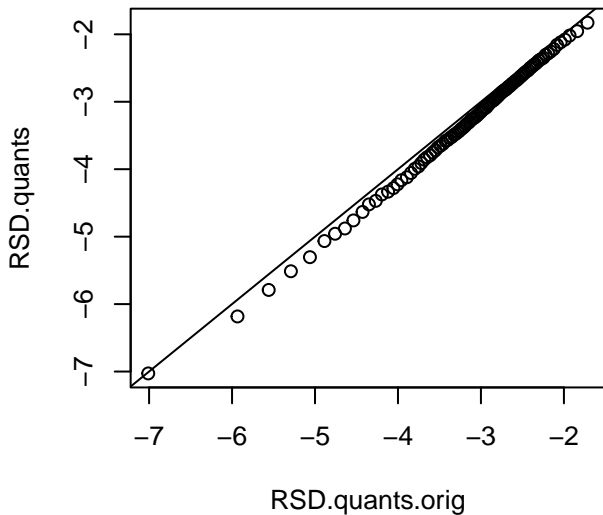
**RSD06 Dataset 231**



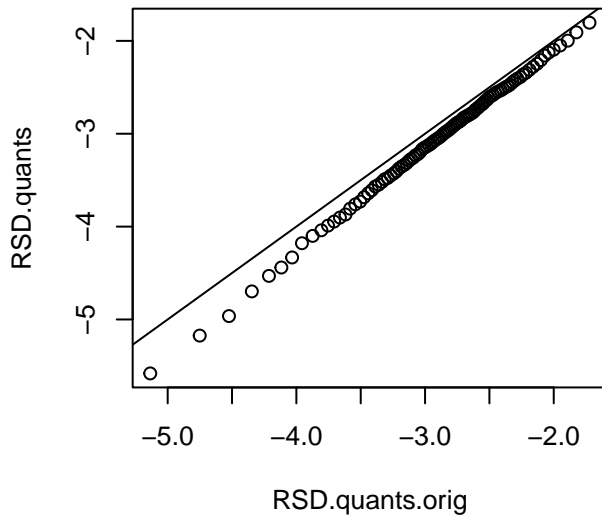
**RSD06 Dataset 232**



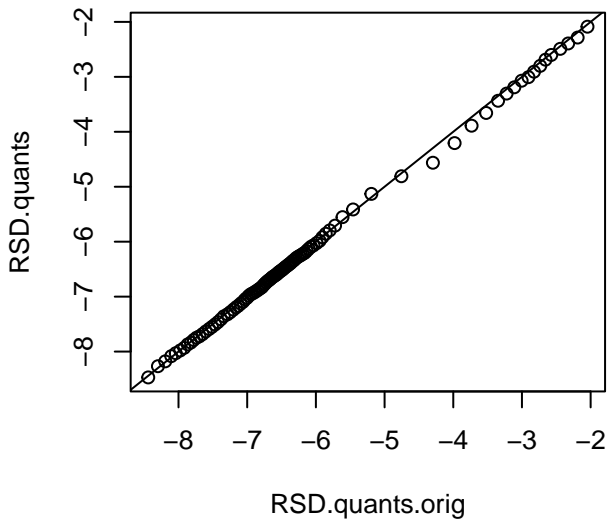
**RSD06 Dataset 233**



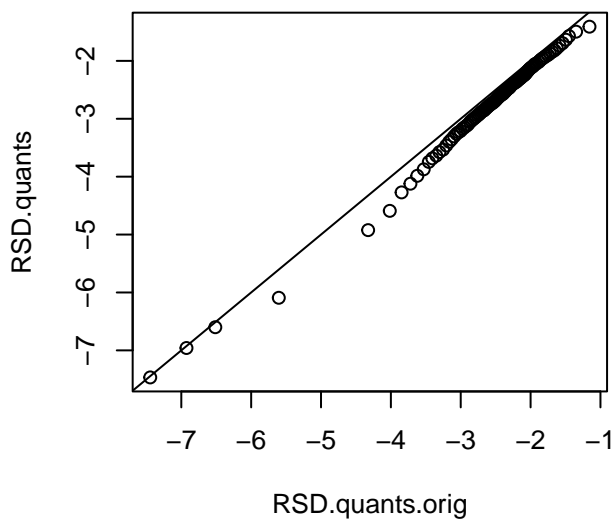
**RSD06 Dataset 234**



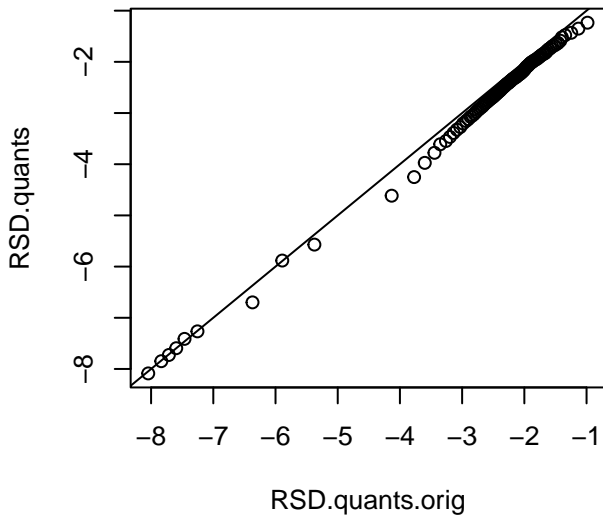
**RSD06 Dataset 235**



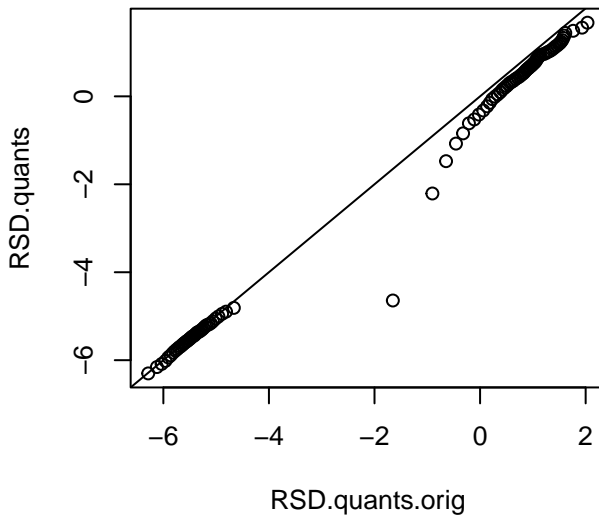
**RSD06 Dataset 236**



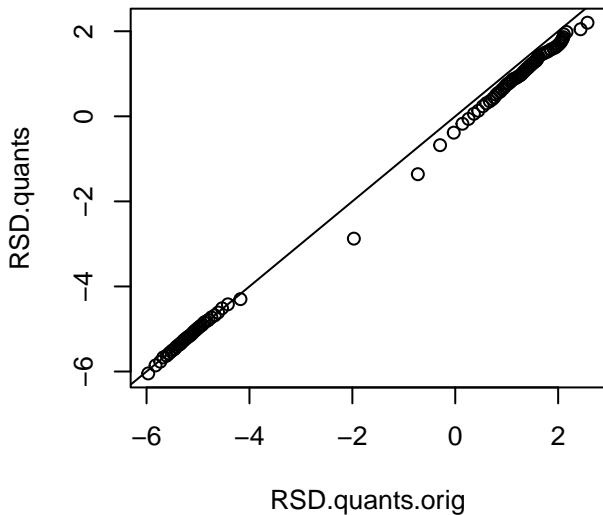
**RSD06 Dataset 237**



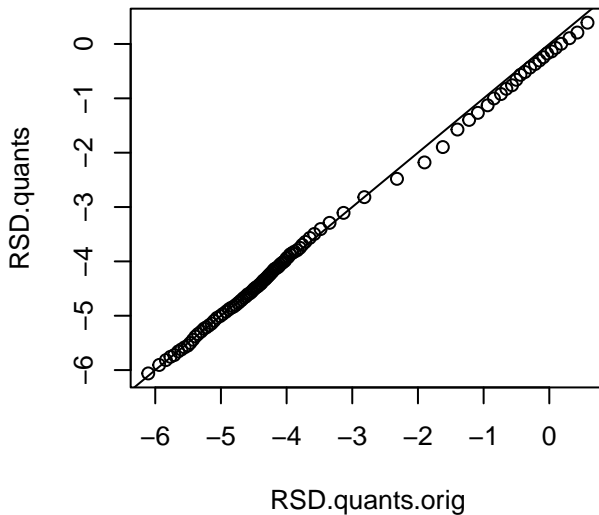
**RSD06 Dataset 238**



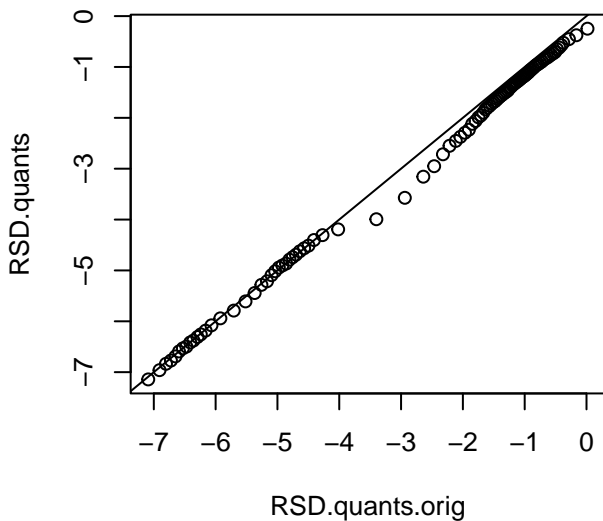
**RSD06 Dataset 239**



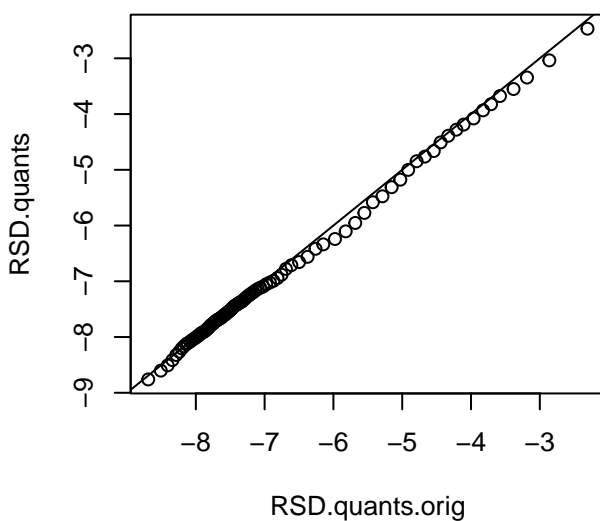
**RSD06 Dataset 240**



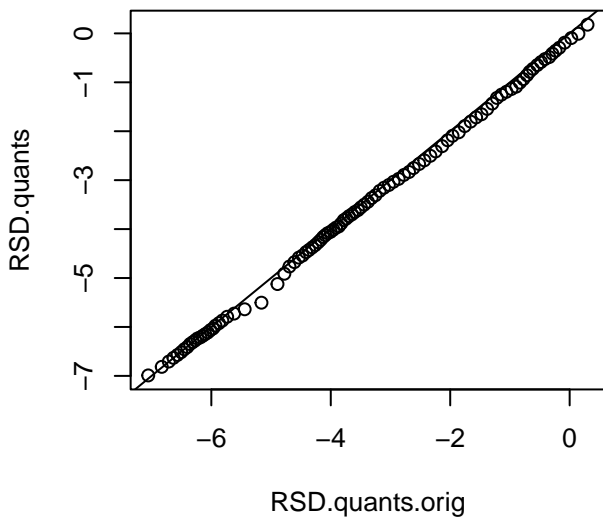
**RSD06 Dataset 241**



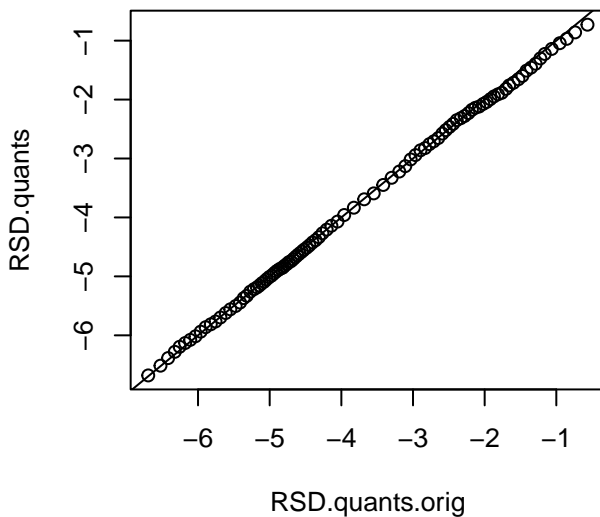
**RSD06 Dataset 242**



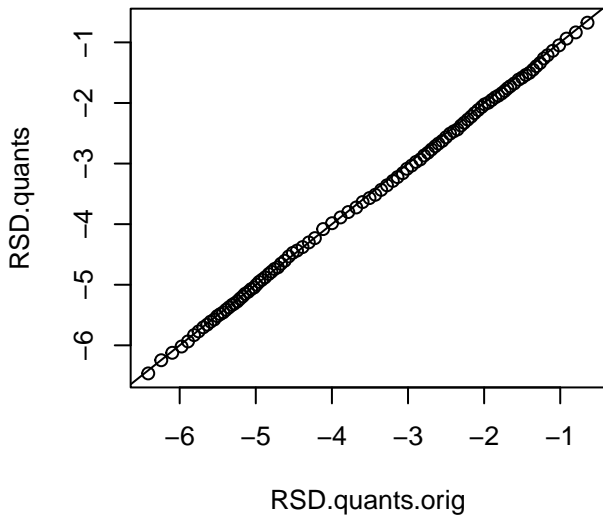
**RSD06 Dataset 243**



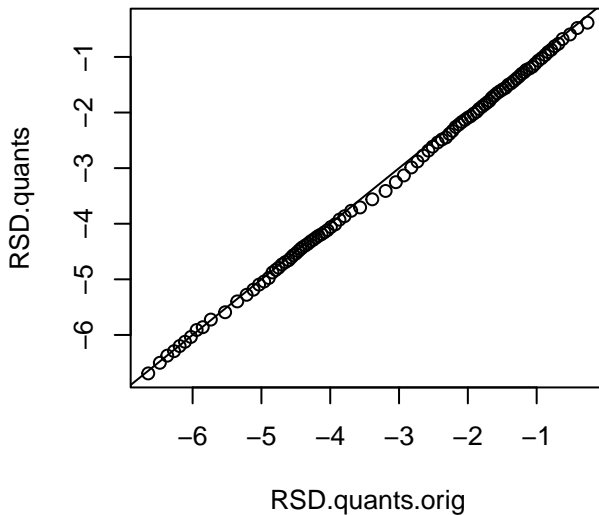
**RSD06 Dataset 244**



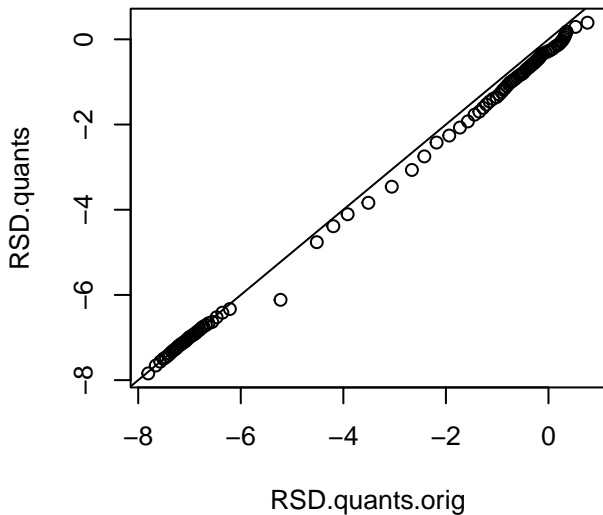
**RSD06 Dataset 245**



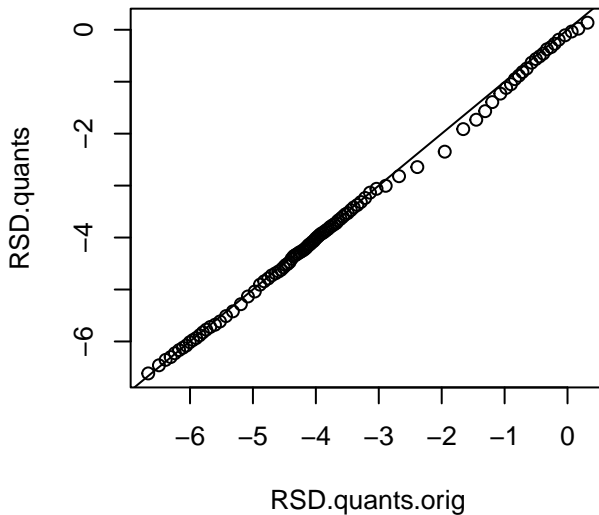
**RSD06 Dataset 246**



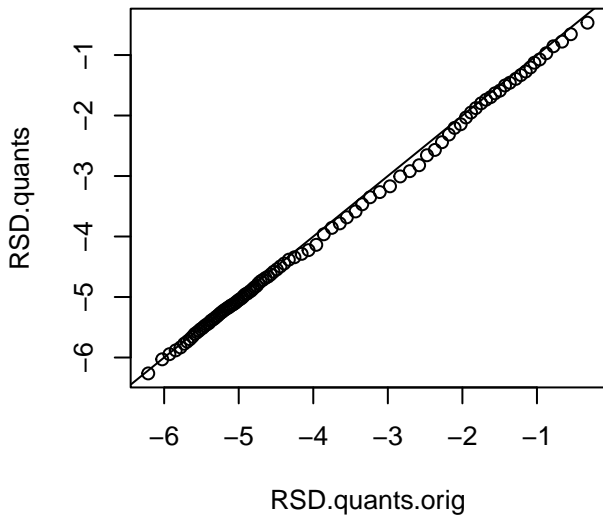
**RSD06 Dataset 247**



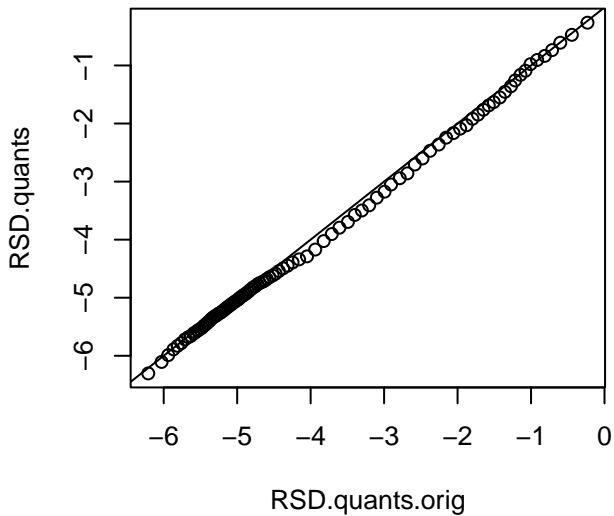
**RSD06 Dataset 248**



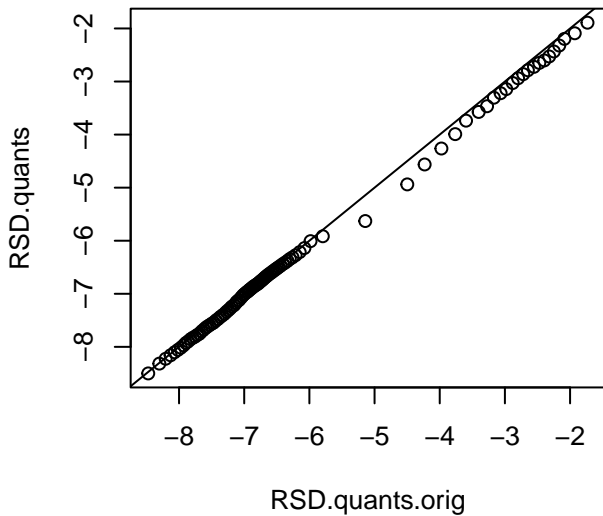
**RSD06 Dataset 249**



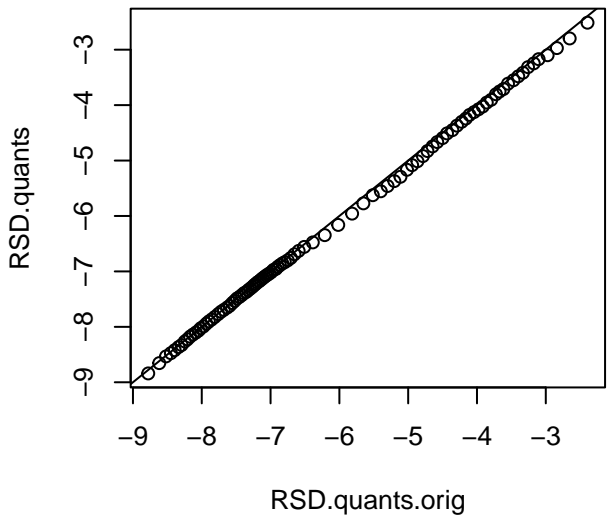
**RSD06 Dataset 250**



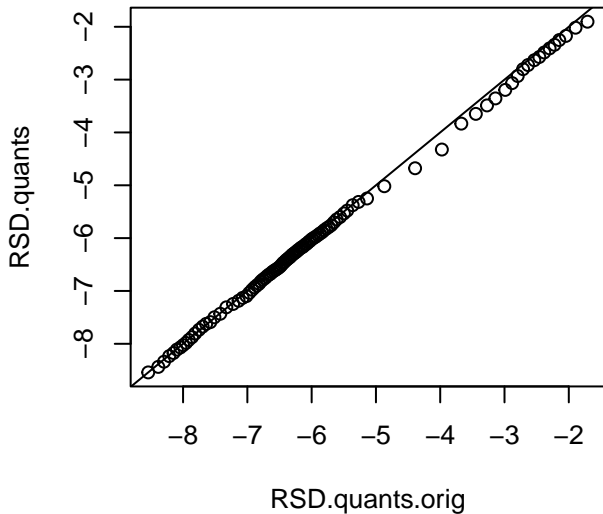
**RSD06 Dataset 251**



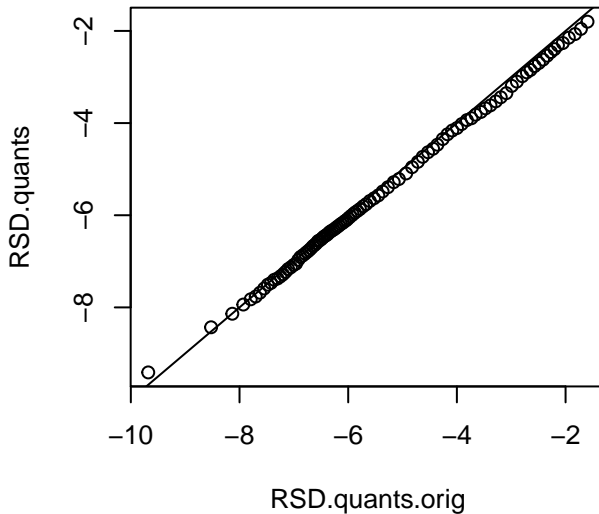
**RSD06 Dataset 252**



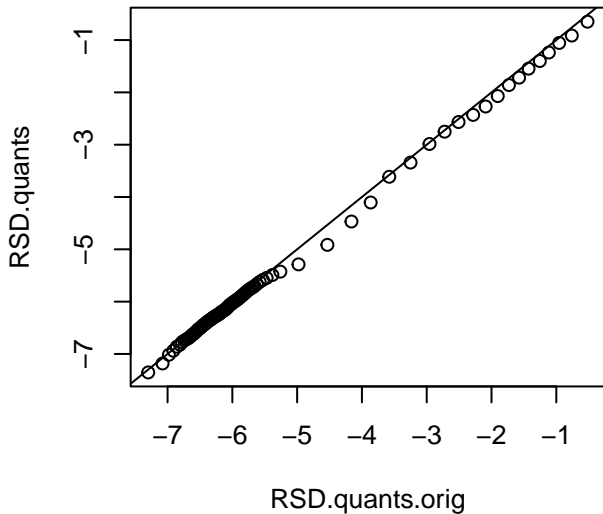
**RSD06 Dataset 253**



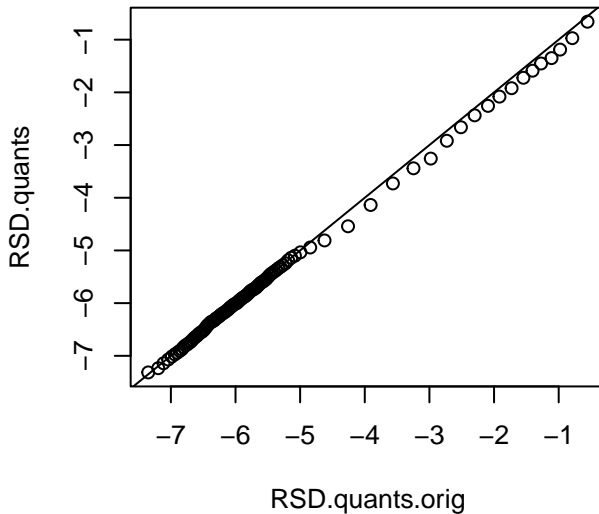
**RSD06 Dataset 254**



**RSD06 Dataset 255**

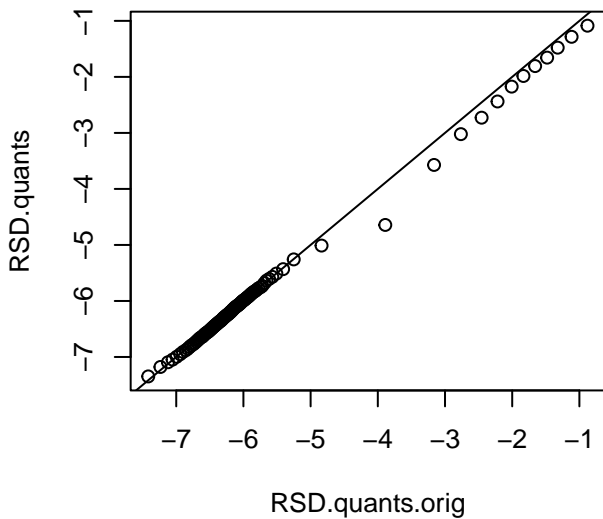


**RSD06 Dataset 256**

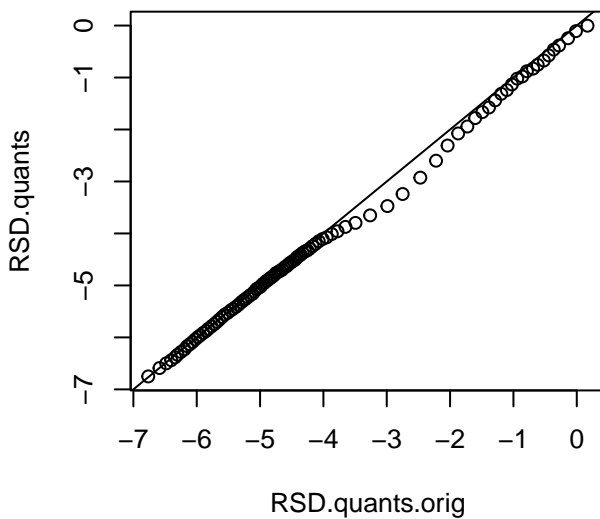




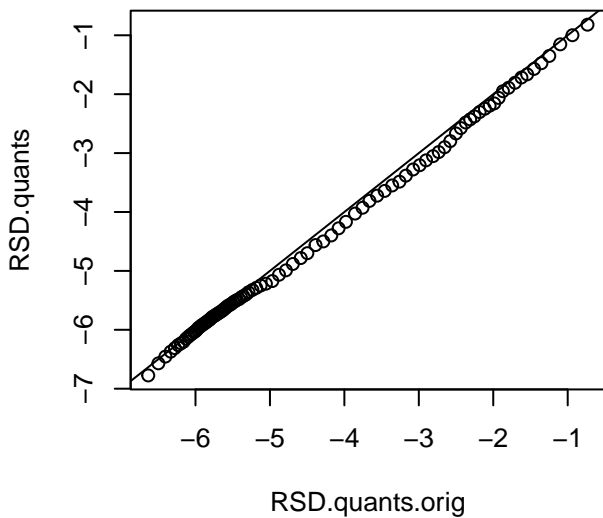
**RSD06 Dataset 257**



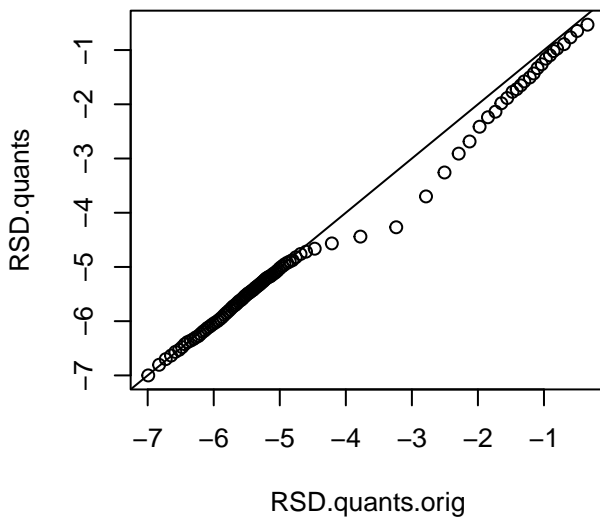
**RSD06 Dataset 258**



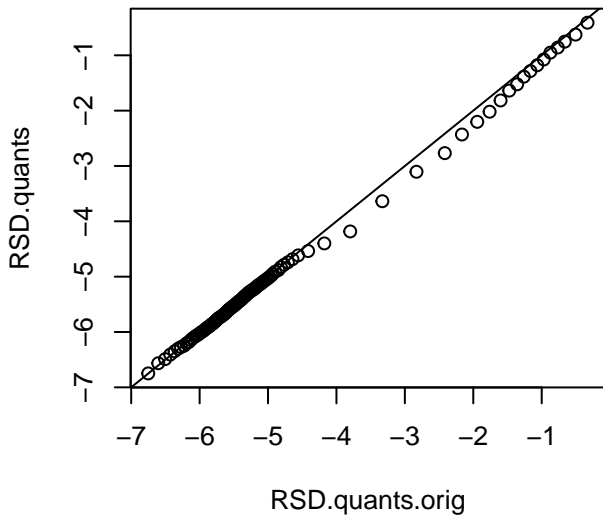
**RSD06 Dataset 259**



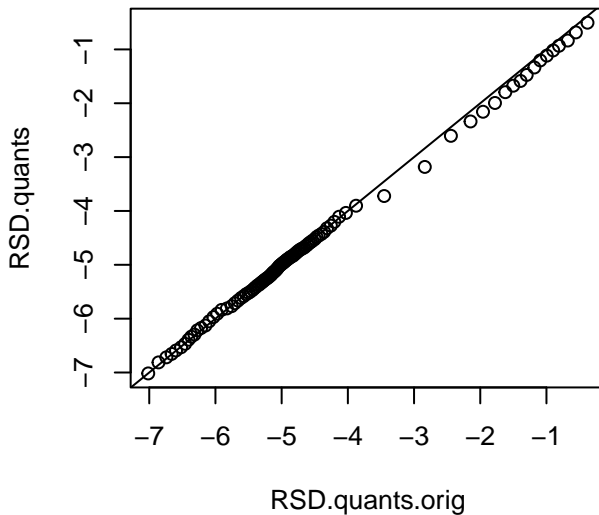
**RSD06 Dataset 260**



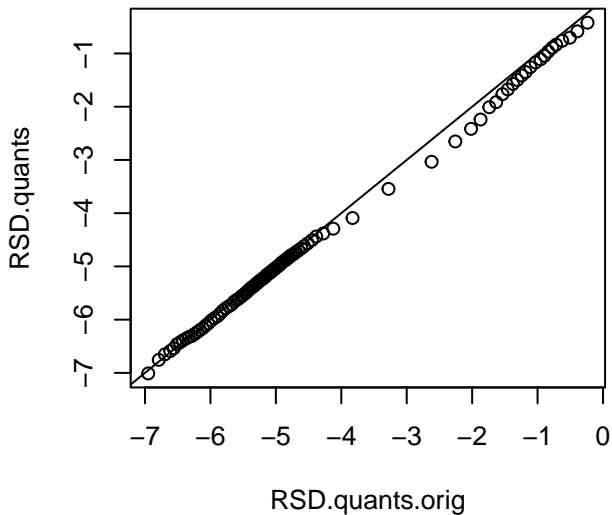
**RSD06 Dataset 261**



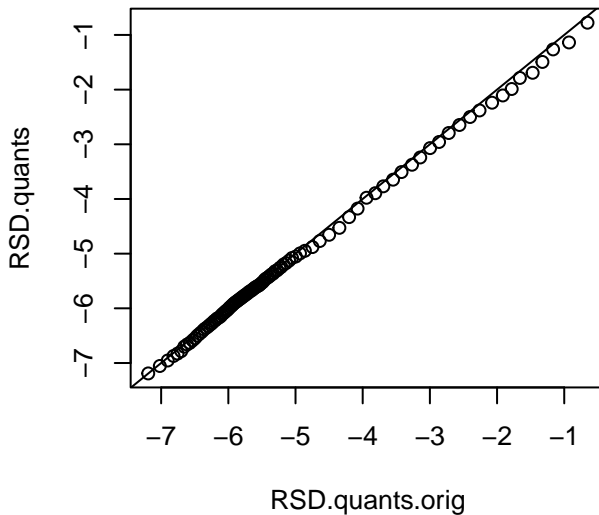
**RSD06 Dataset 262**



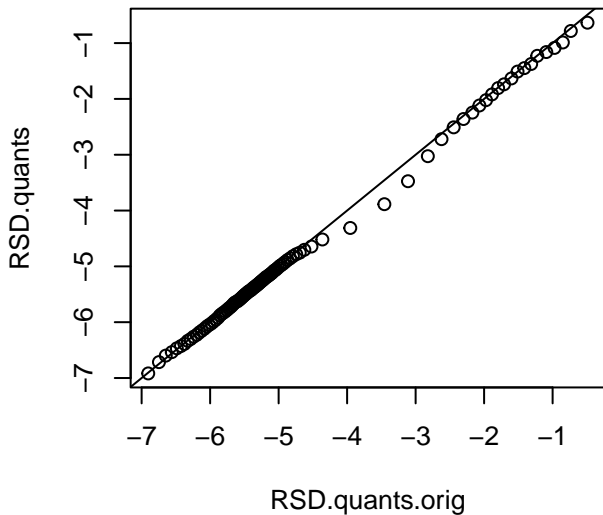
**RSD06 Dataset 263**



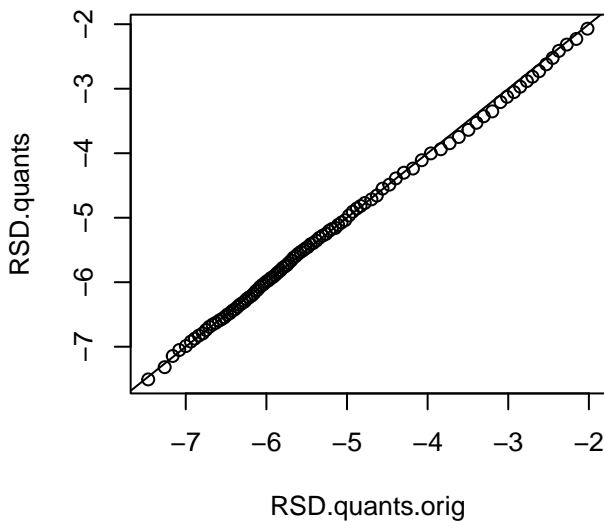
**RSD06 Dataset 264**



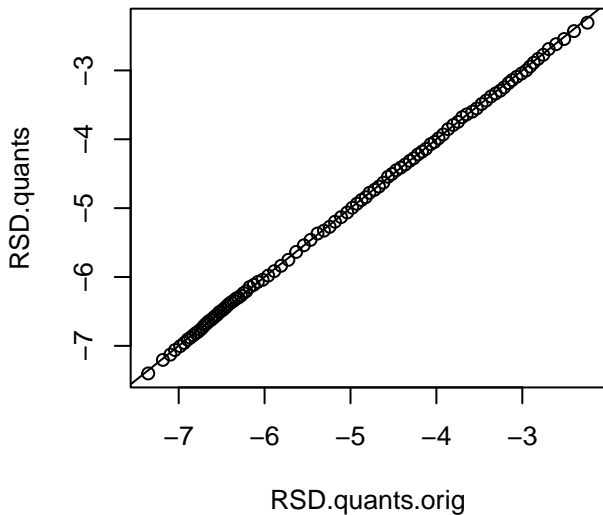
**RSD06 Dataset 265**



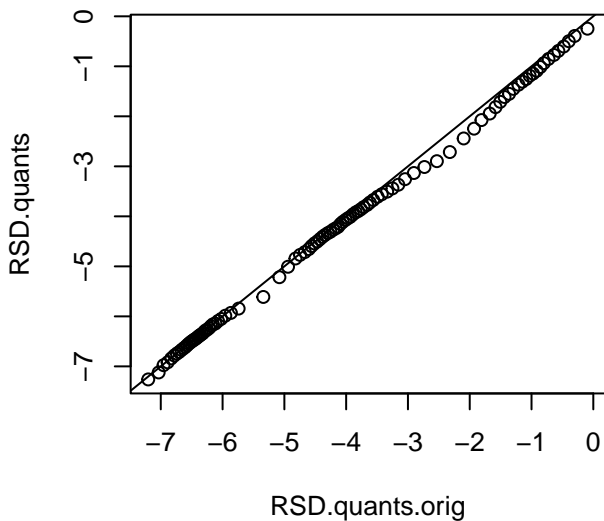
**RSD06 Dataset 266**



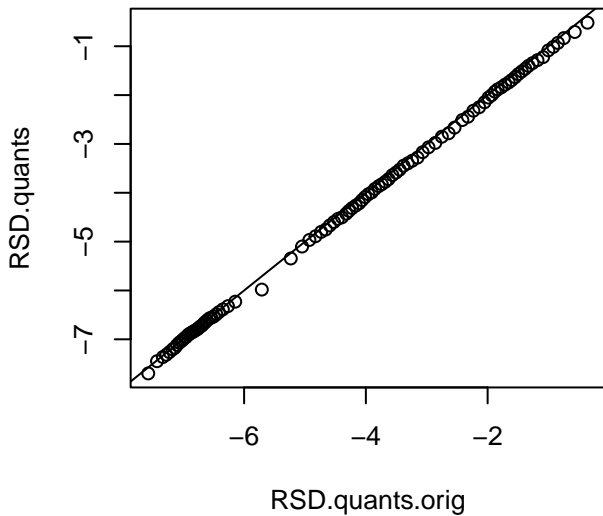
**RSD06 Dataset 267**



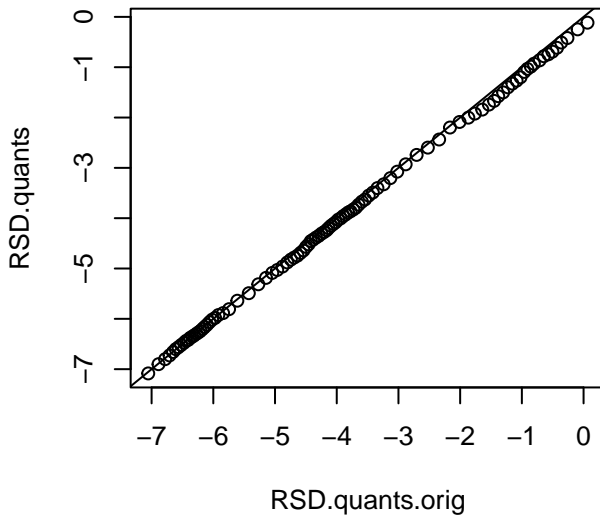
**RSD06 Dataset 268**



**RSD06 Dataset 269**



**RSD06 Dataset 270**



**RSD06 Dataset 271**

