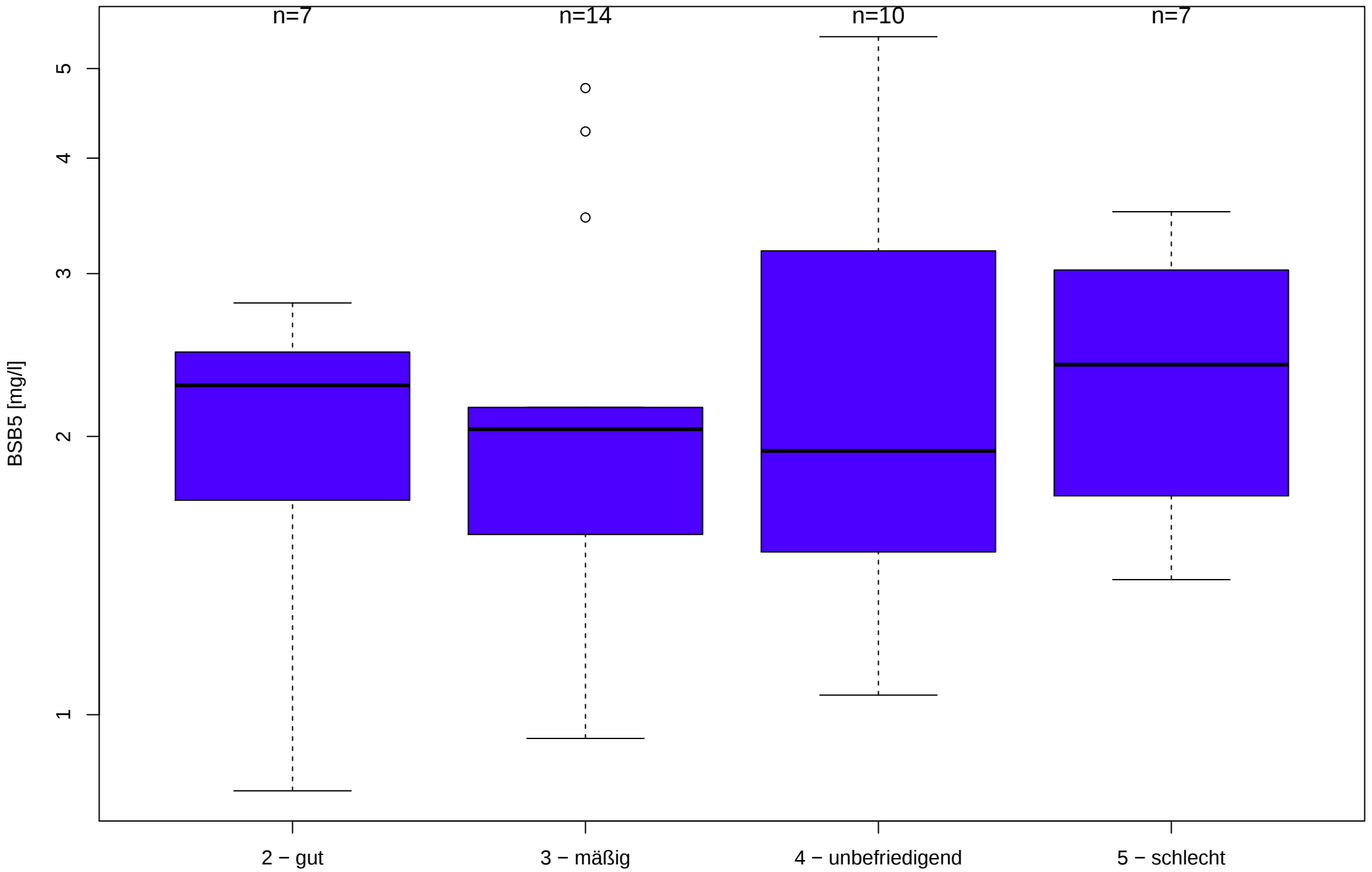
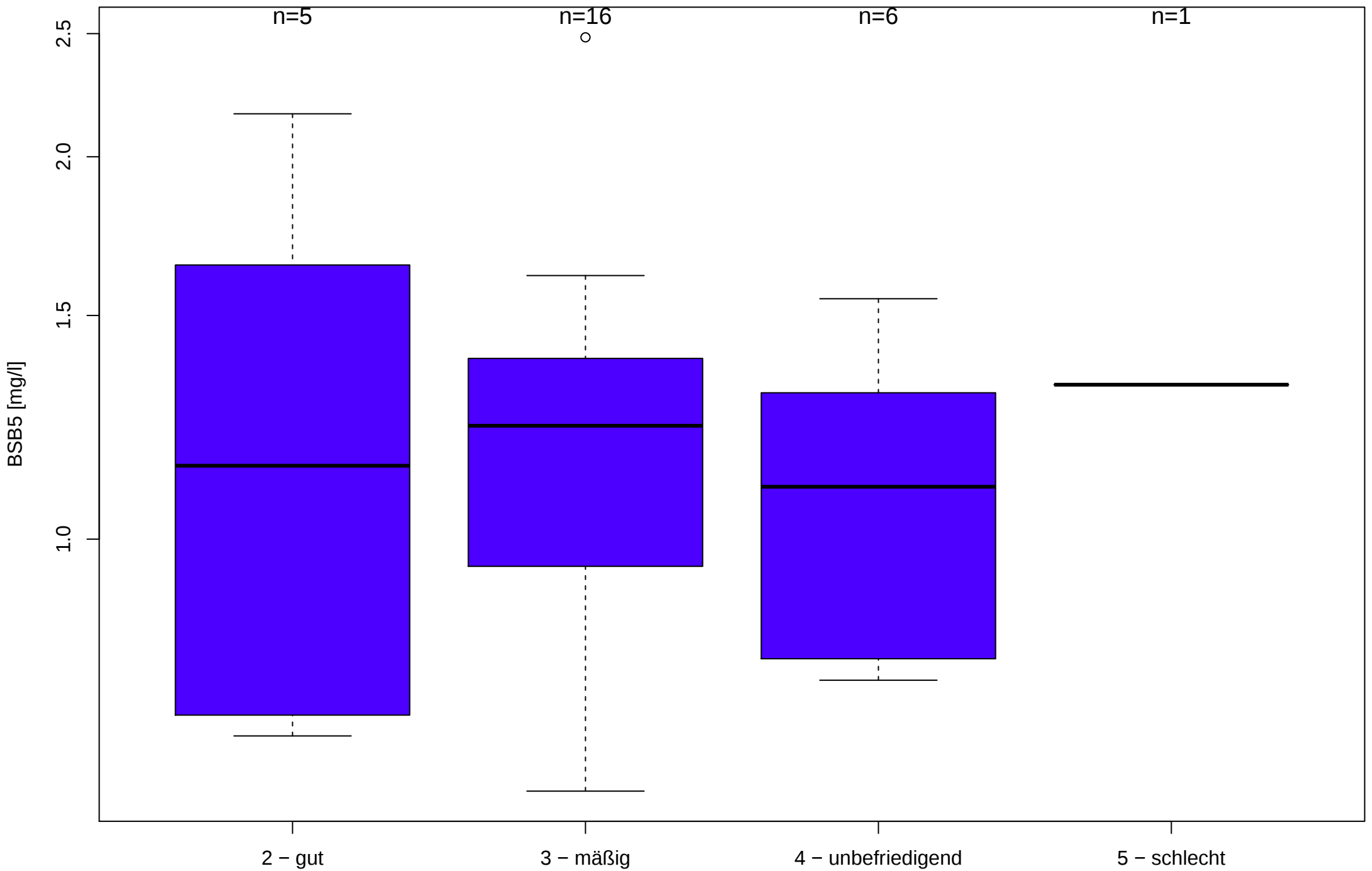


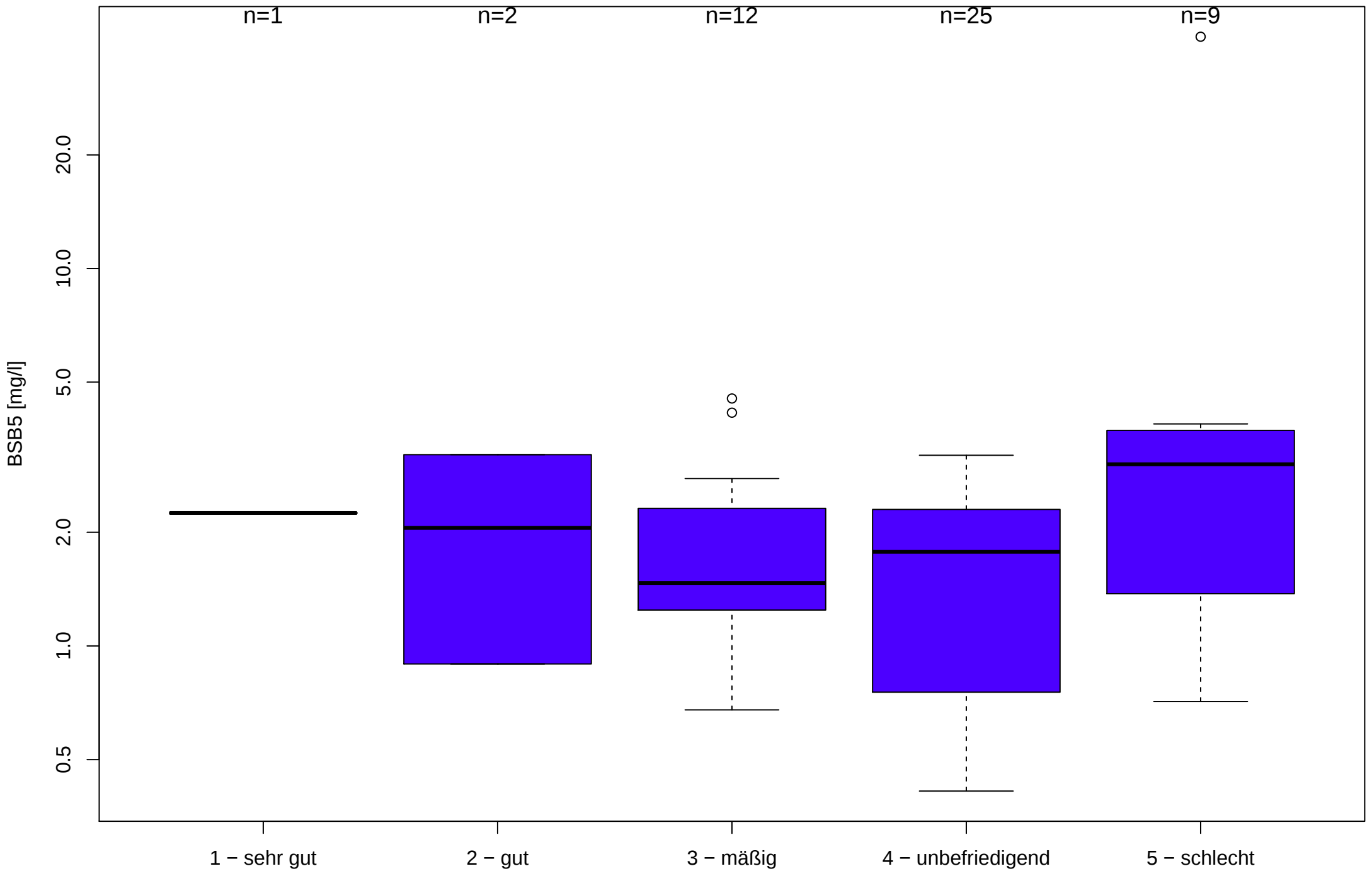
**FiBS vs. BSB5**  
**Typgruppe: 1.1.1, N = 38**



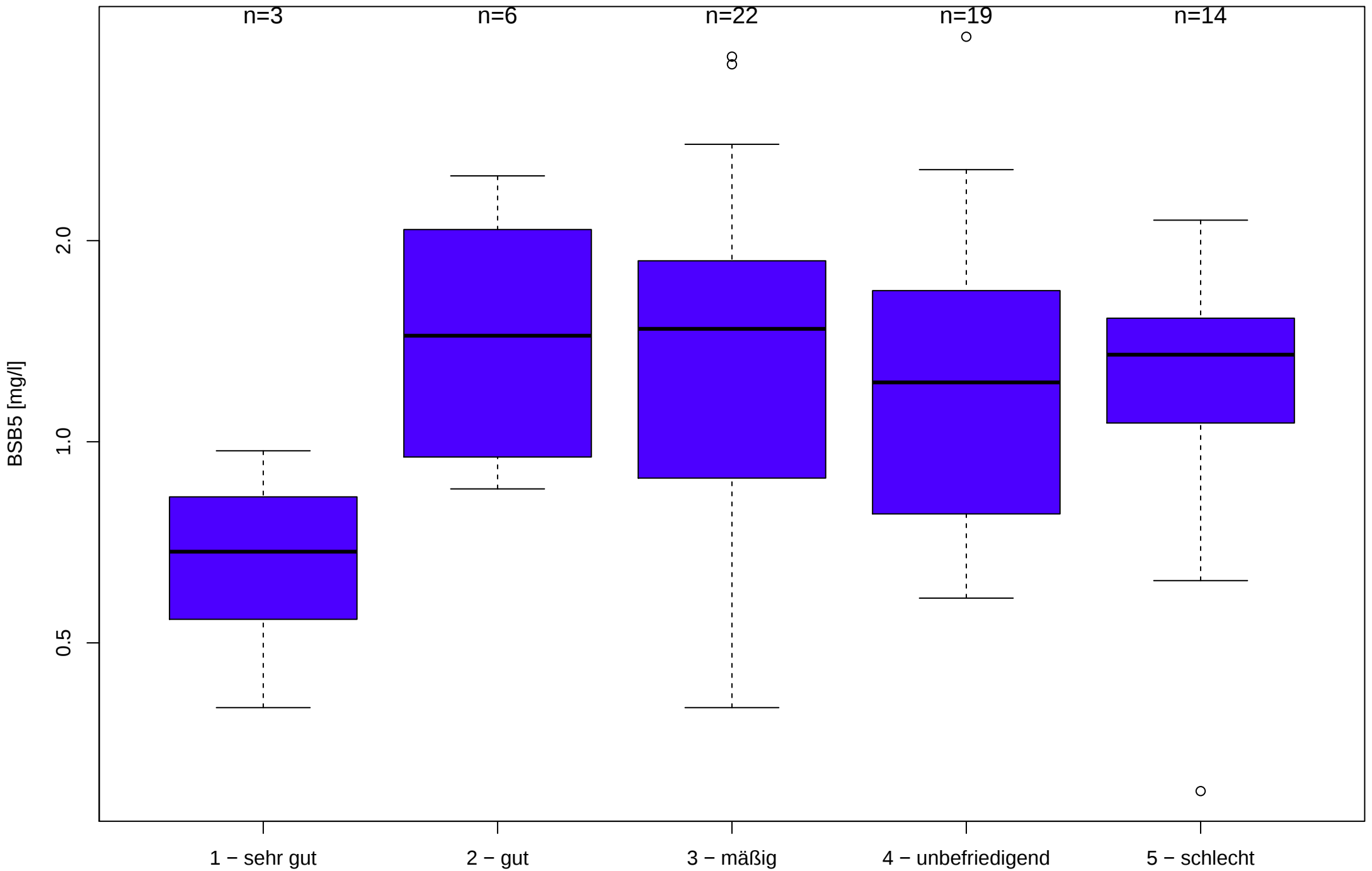
**FiBS vs. BSB5**  
**Typgruppe: 1.1.2, N = 28**



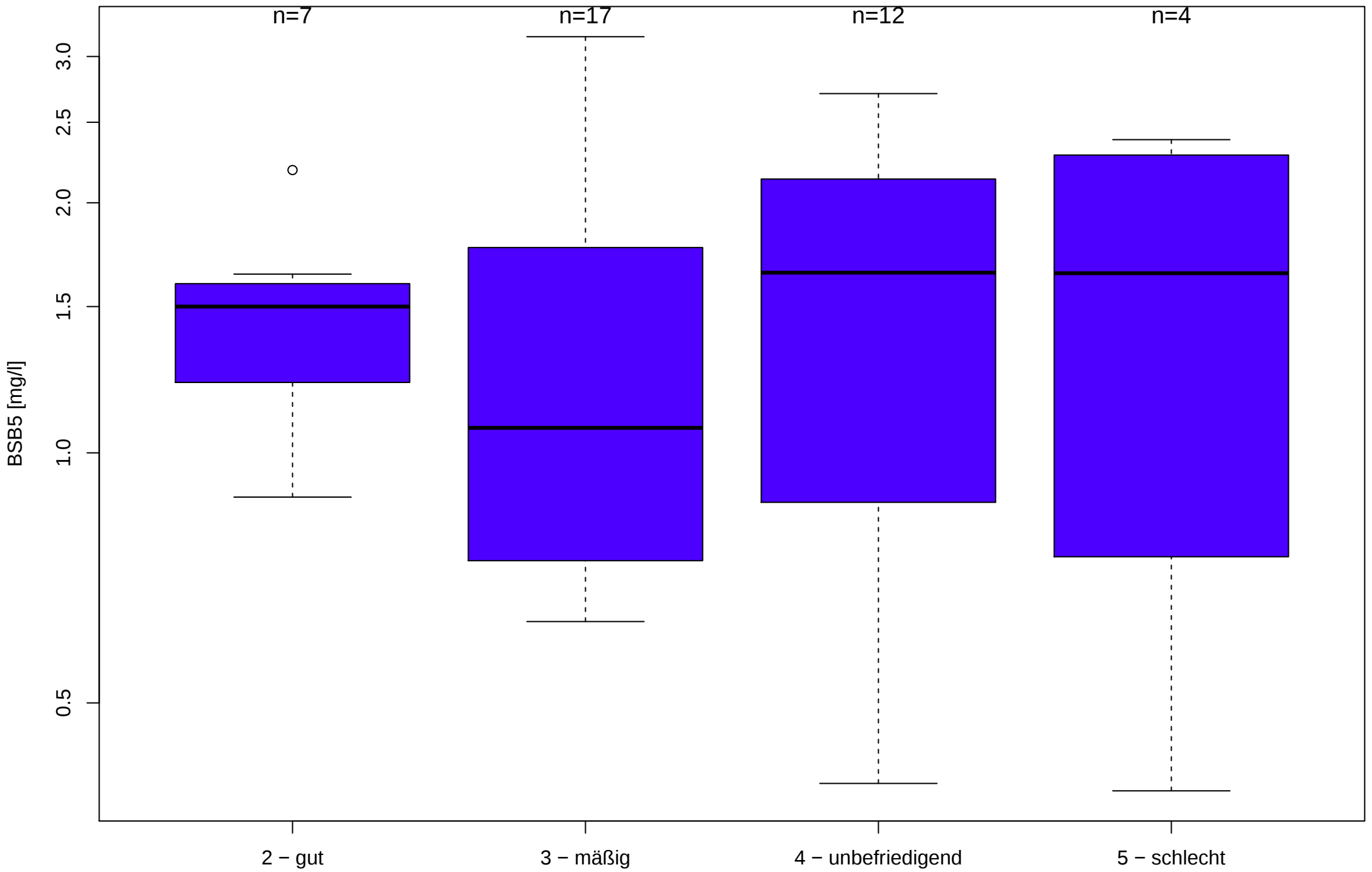
**FiBS vs. BSB5**  
**Typgruppe: 2.1.1, N = 49**



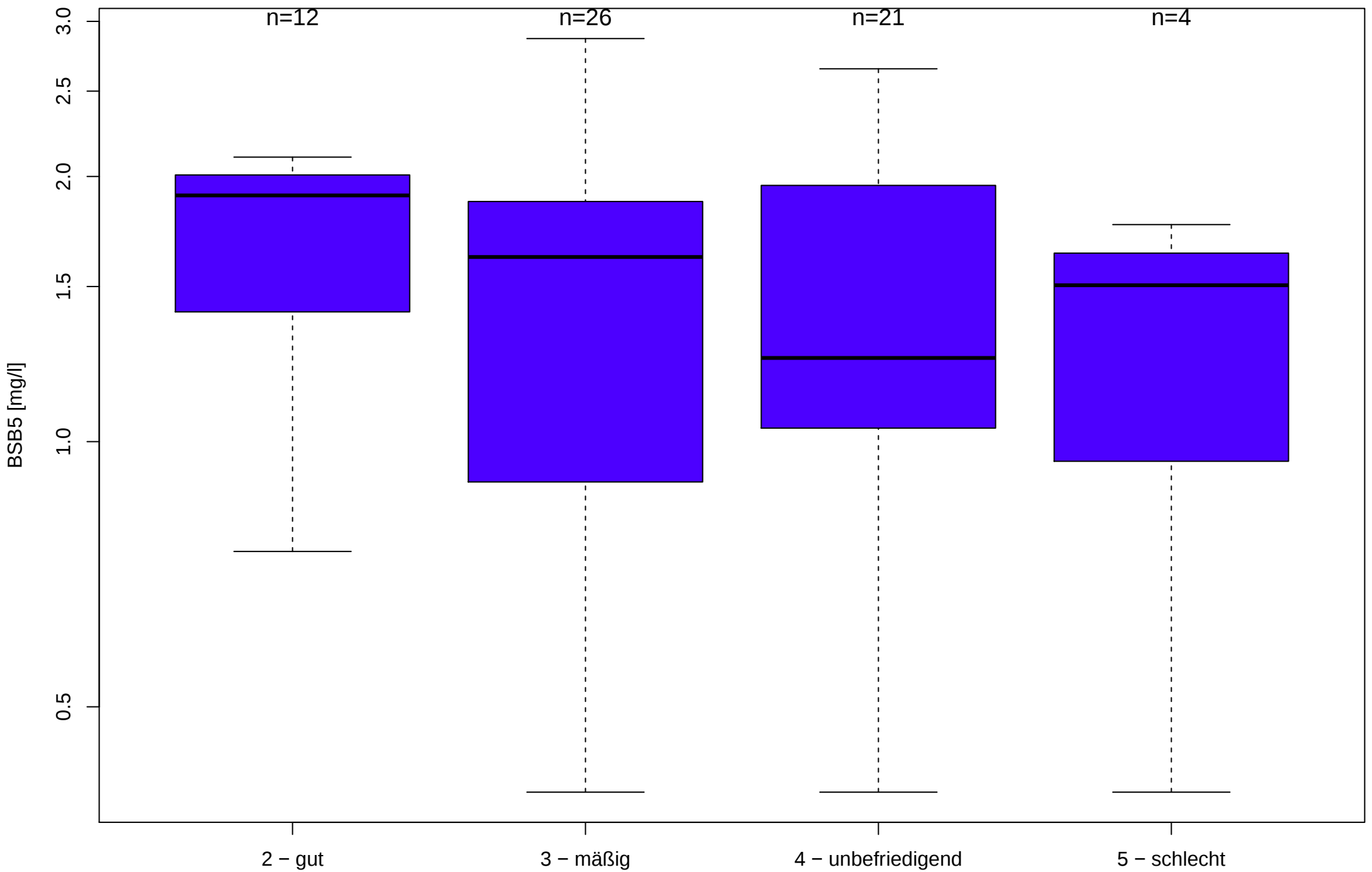
**FiBS vs. BSB5**  
**Typgruppe: 2.1.2, N = 64**



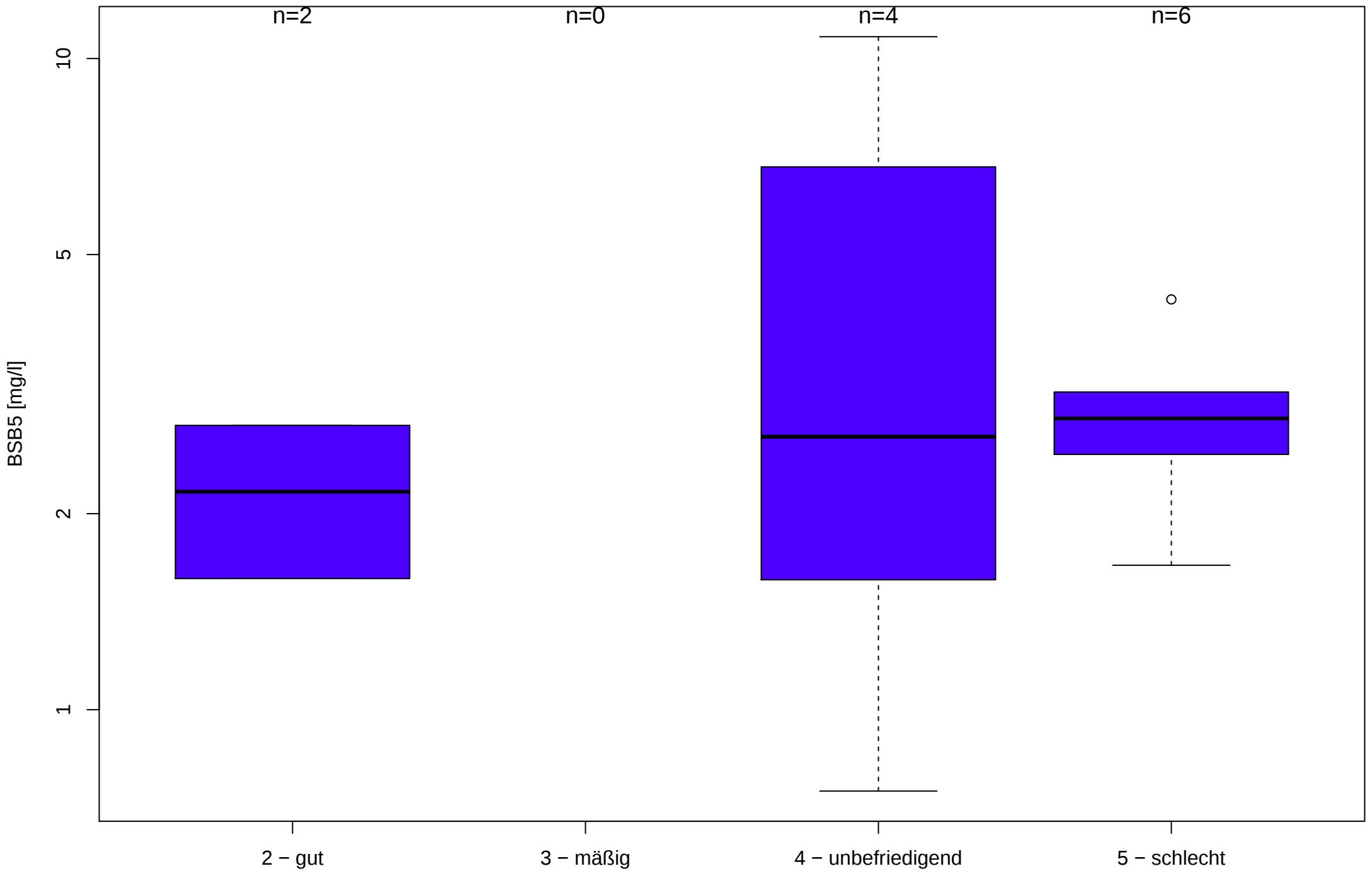
**FiBS vs. BSB5**  
**Typgruppe: 2.2.2, N = 40**



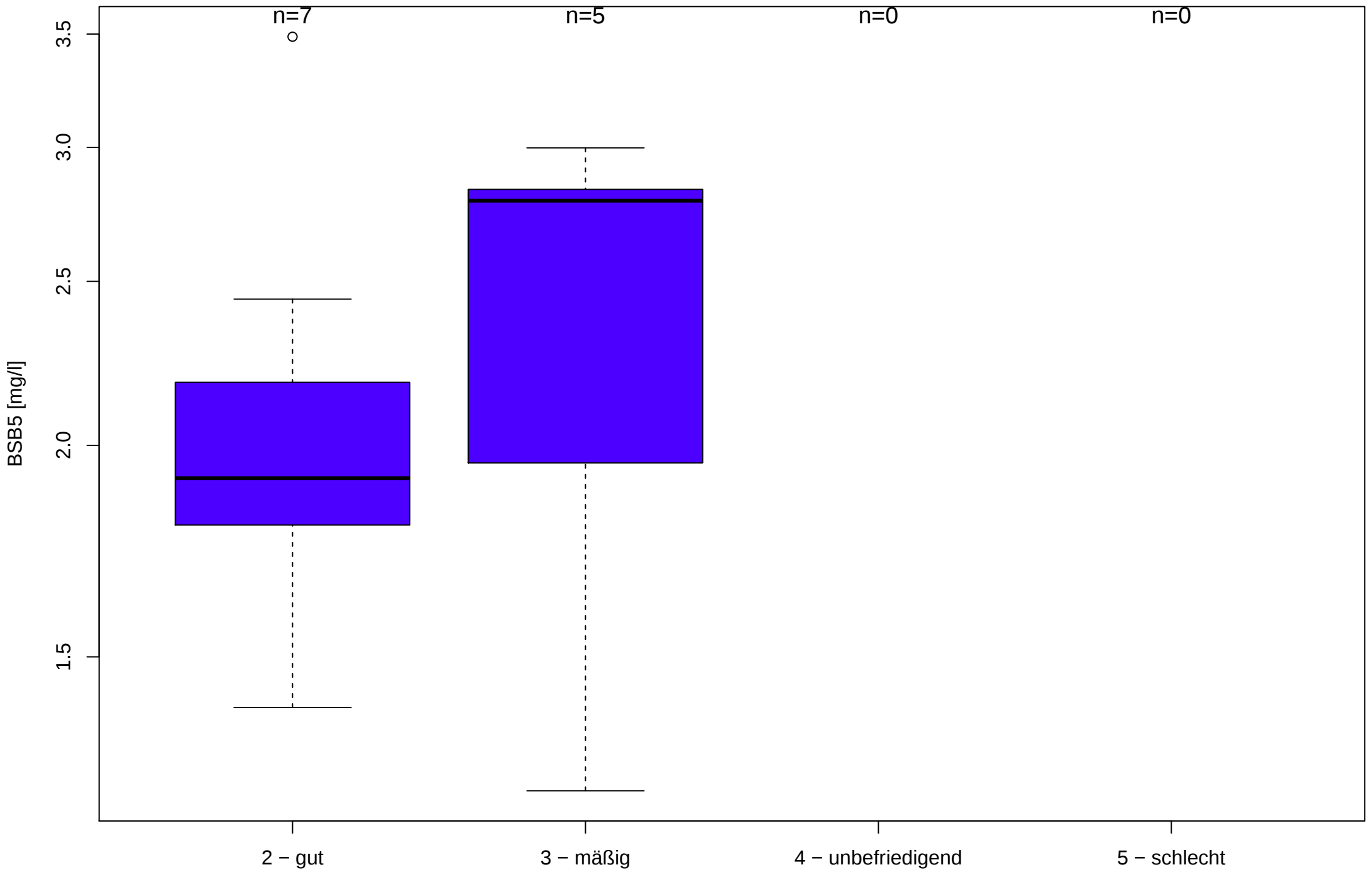
**FiBS vs. BSB5**  
**Typgruppe: 2.1.3, N = 63**



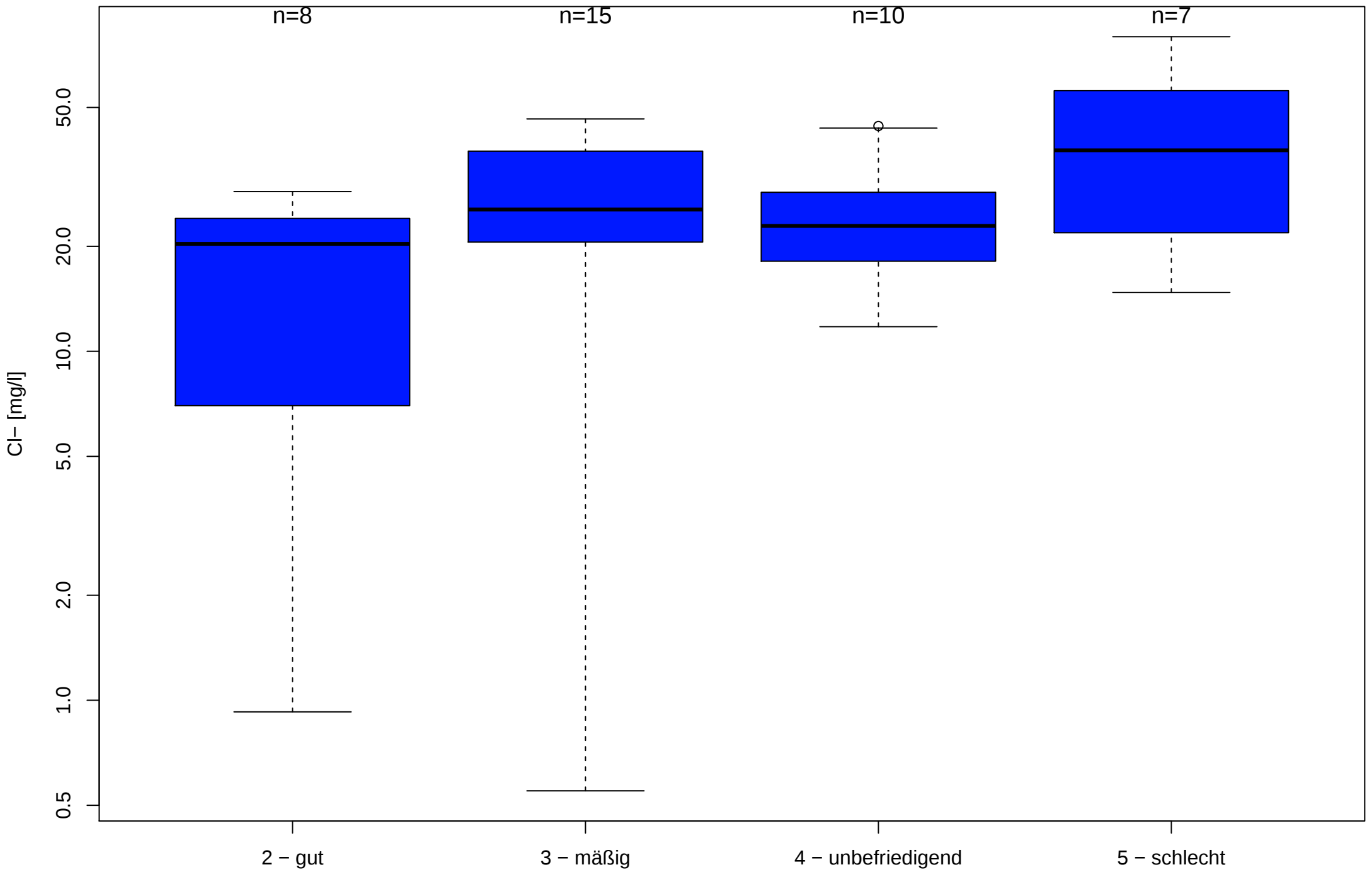
**FiBS vs. BSB5**  
**Typgruppe: 3.2.1 S, N = 12**



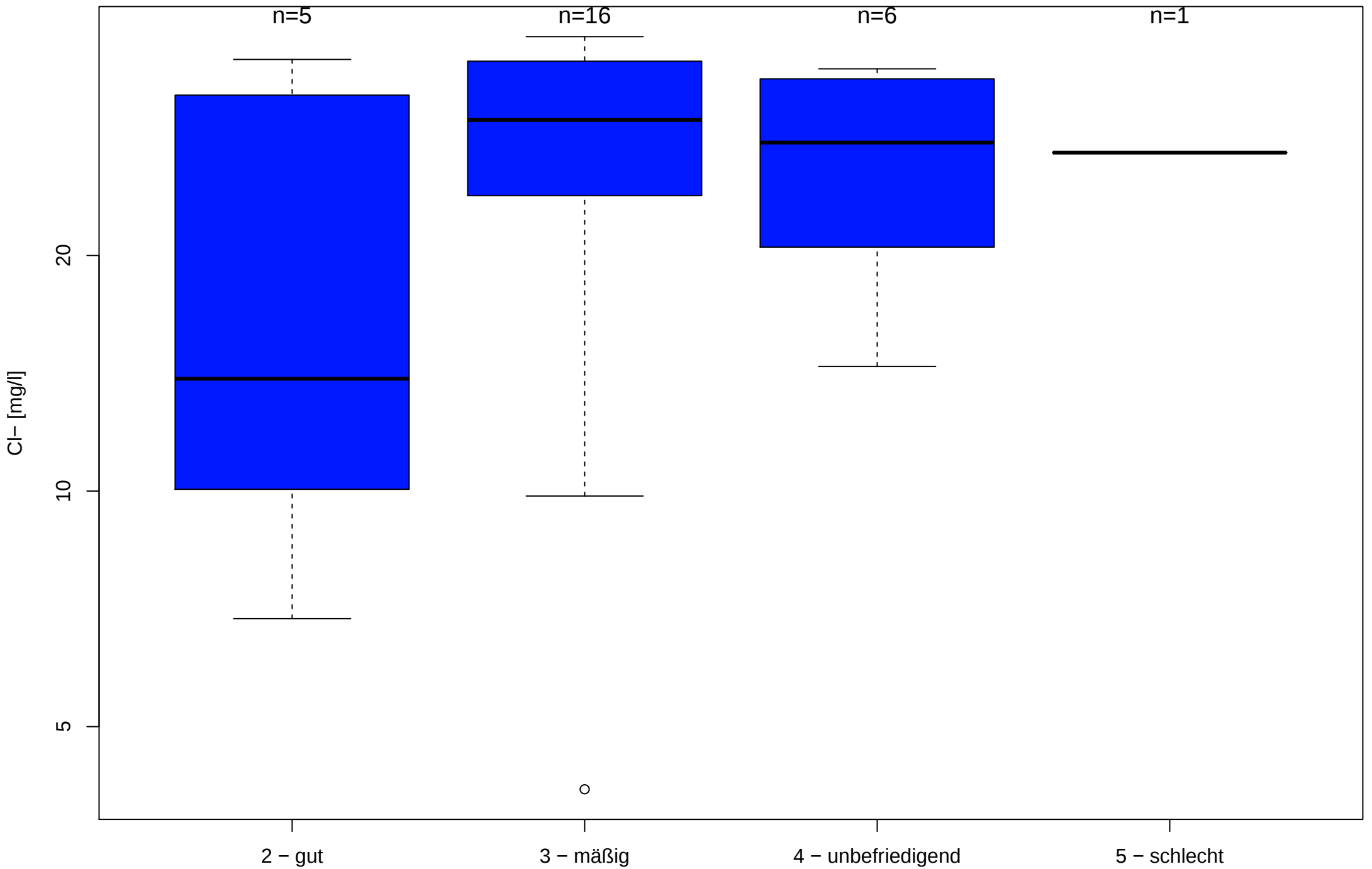
**FiBS vs. BSB5**  
**Typgruppe: 15, N = 12**



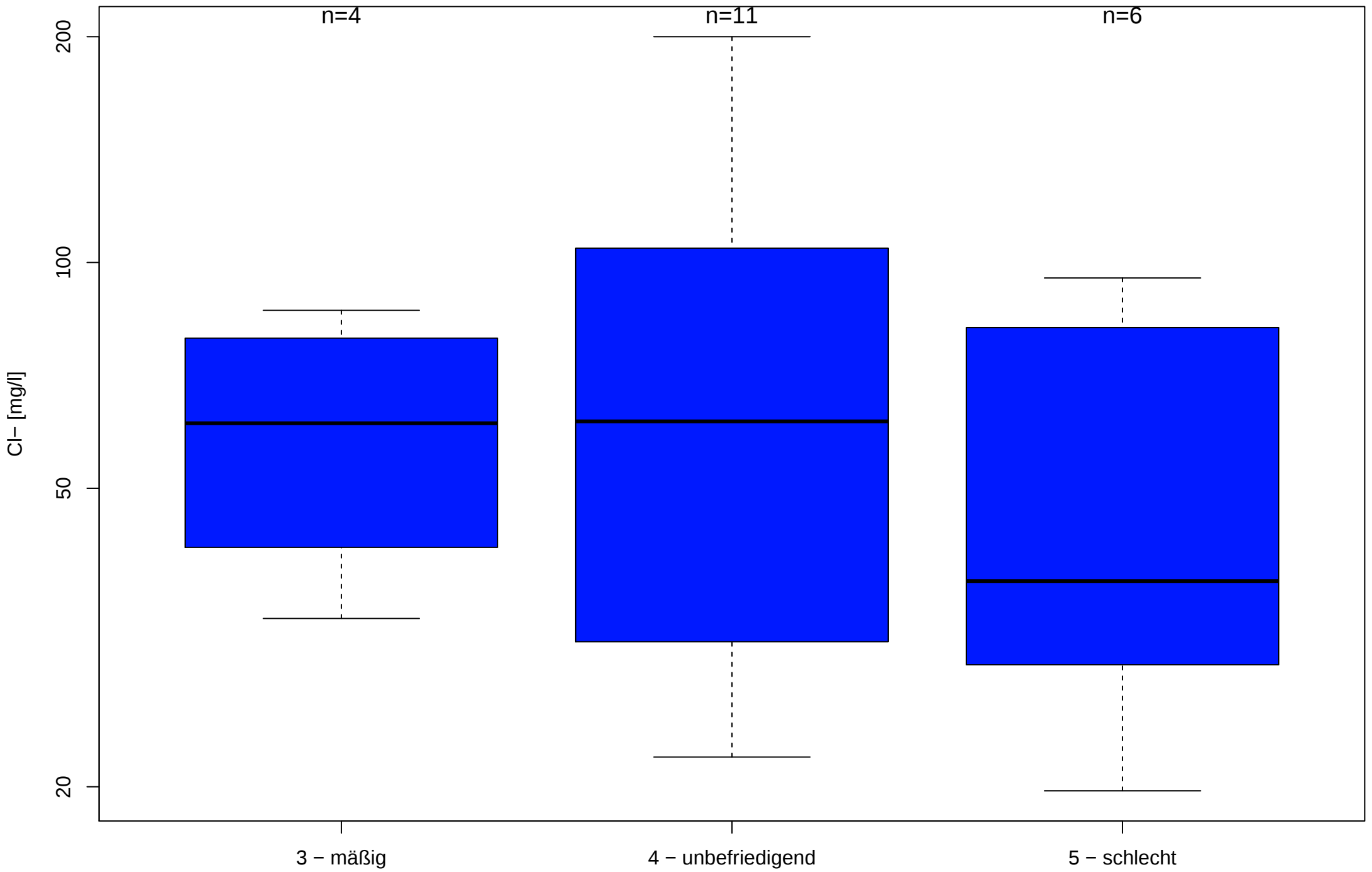
**FiBS vs. Cl-**  
**Typgruppe: 1.1.1, N = 40**



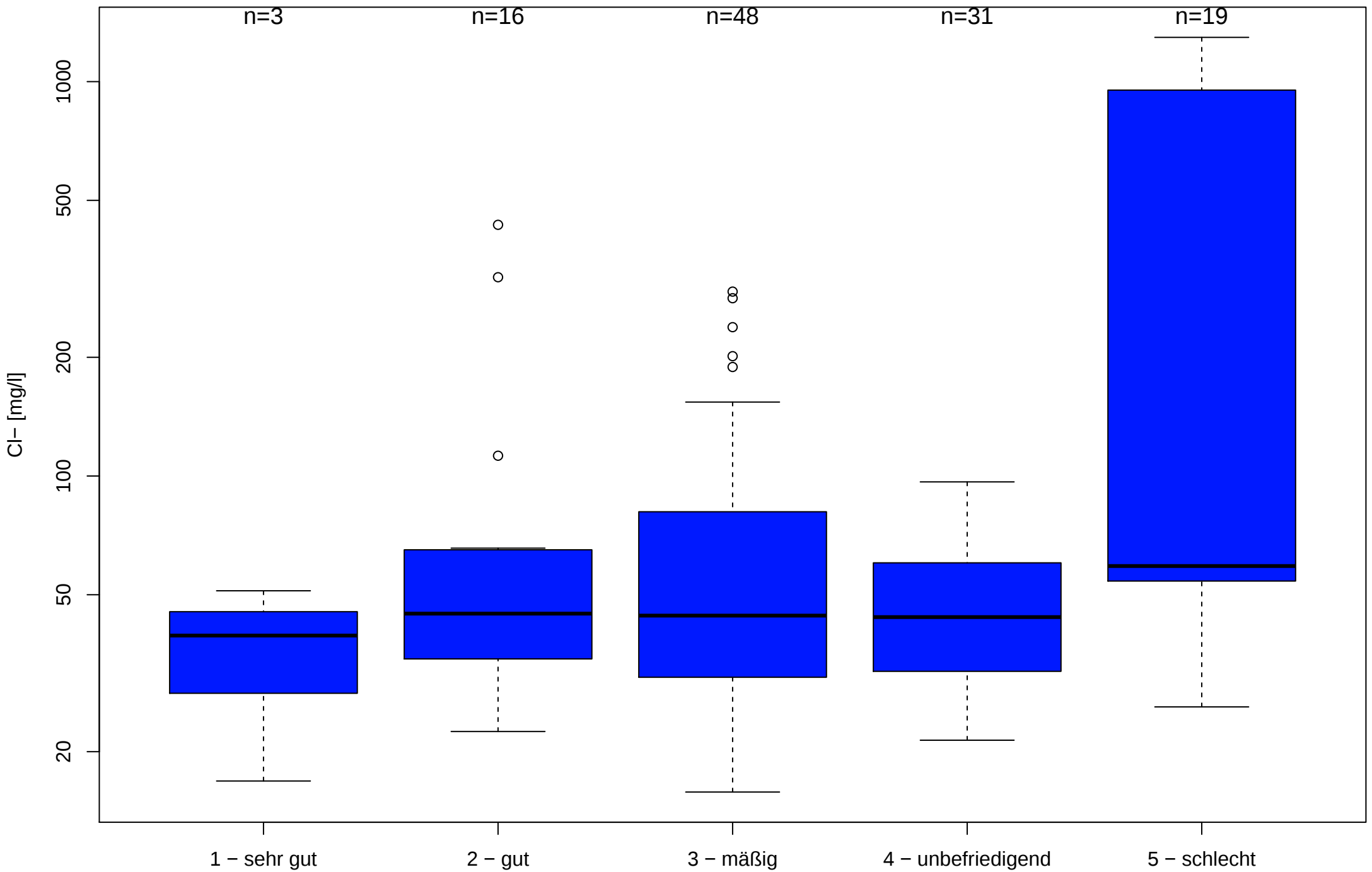
**FiBS vs. Cl-**  
**Typgruppe: 1.1.2, N = 28**



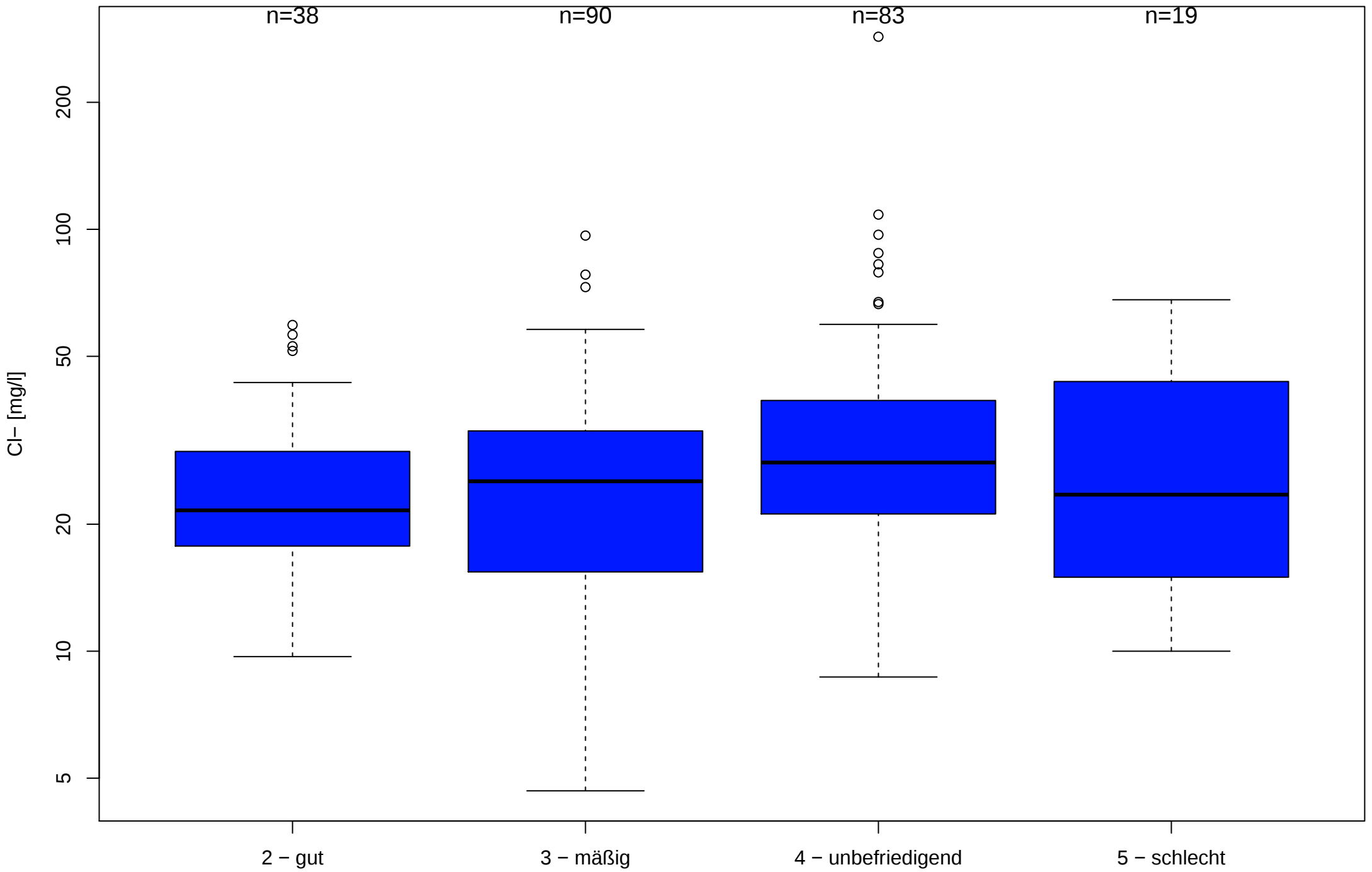
**FiBS vs. Cl-**  
**Typgruppe: 19 MG, N = 21**



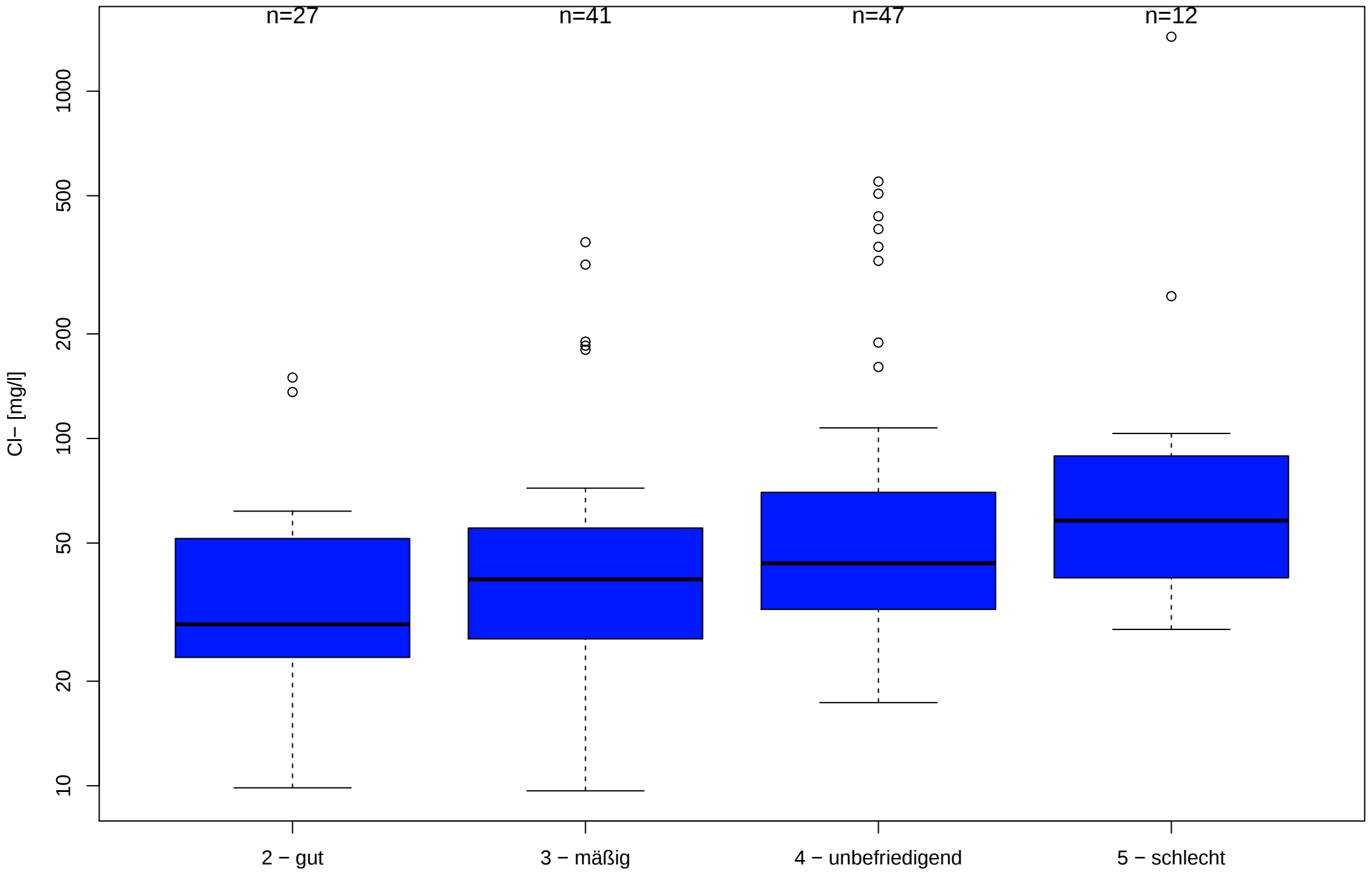
**FiBS vs. Cl-**  
**Typgruppe: 2.1.2, N = 117**



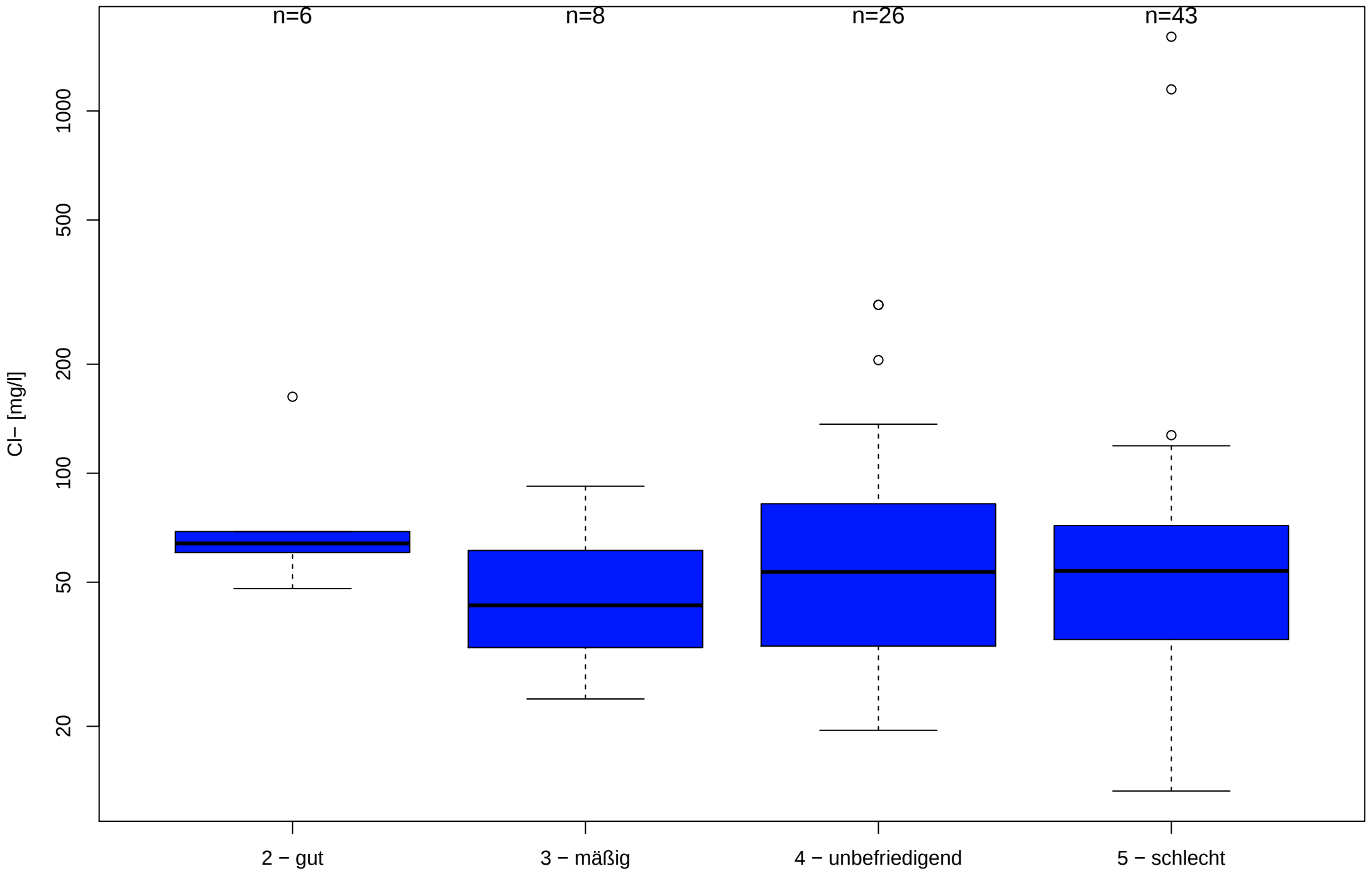
**FiBS vs. Cl-**  
**Typgruppe: 2.2.2, N = 230**



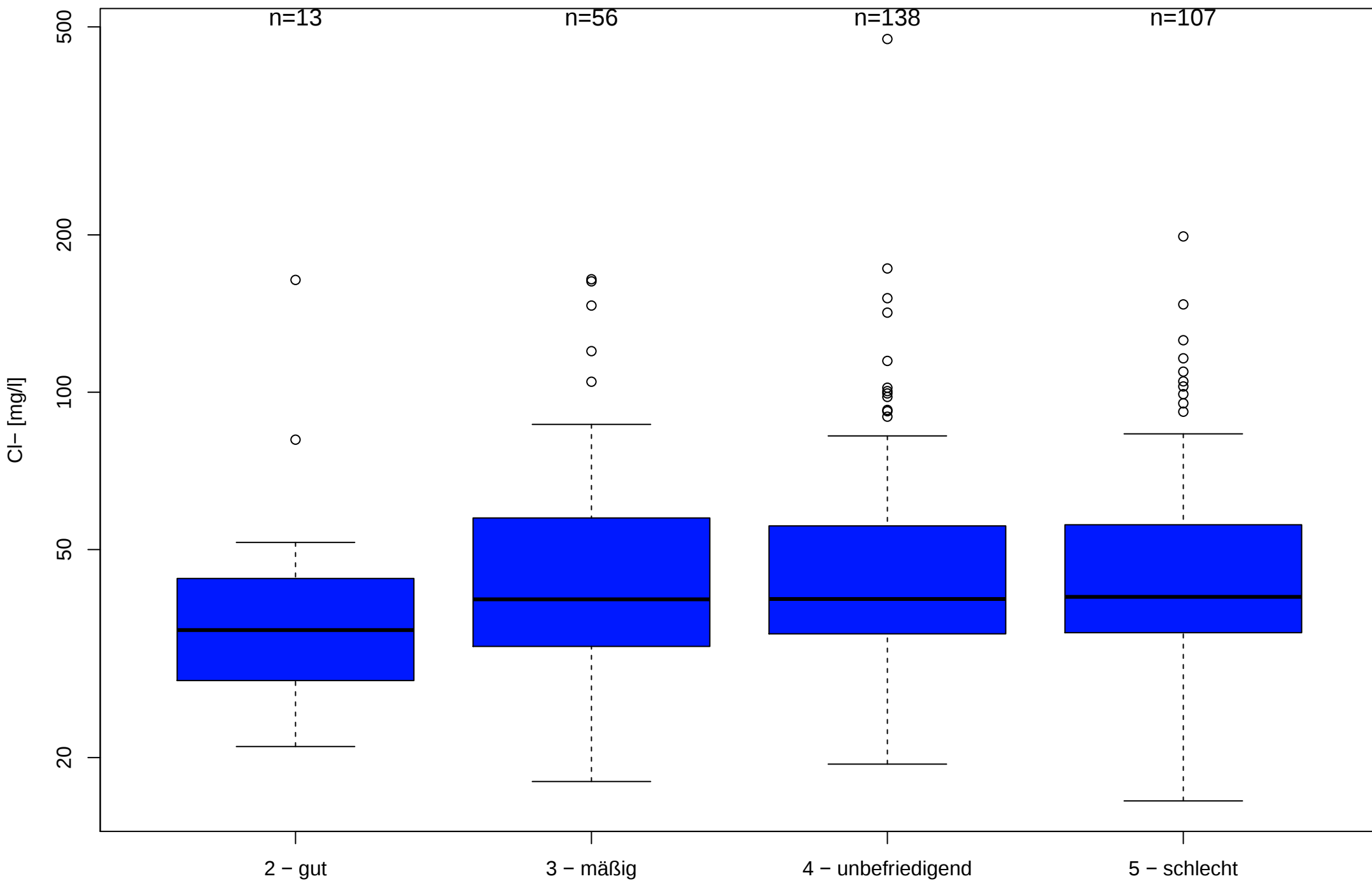
**FiBS vs. Cl-**  
**Typgruppe: 2.1.3, N = 127**



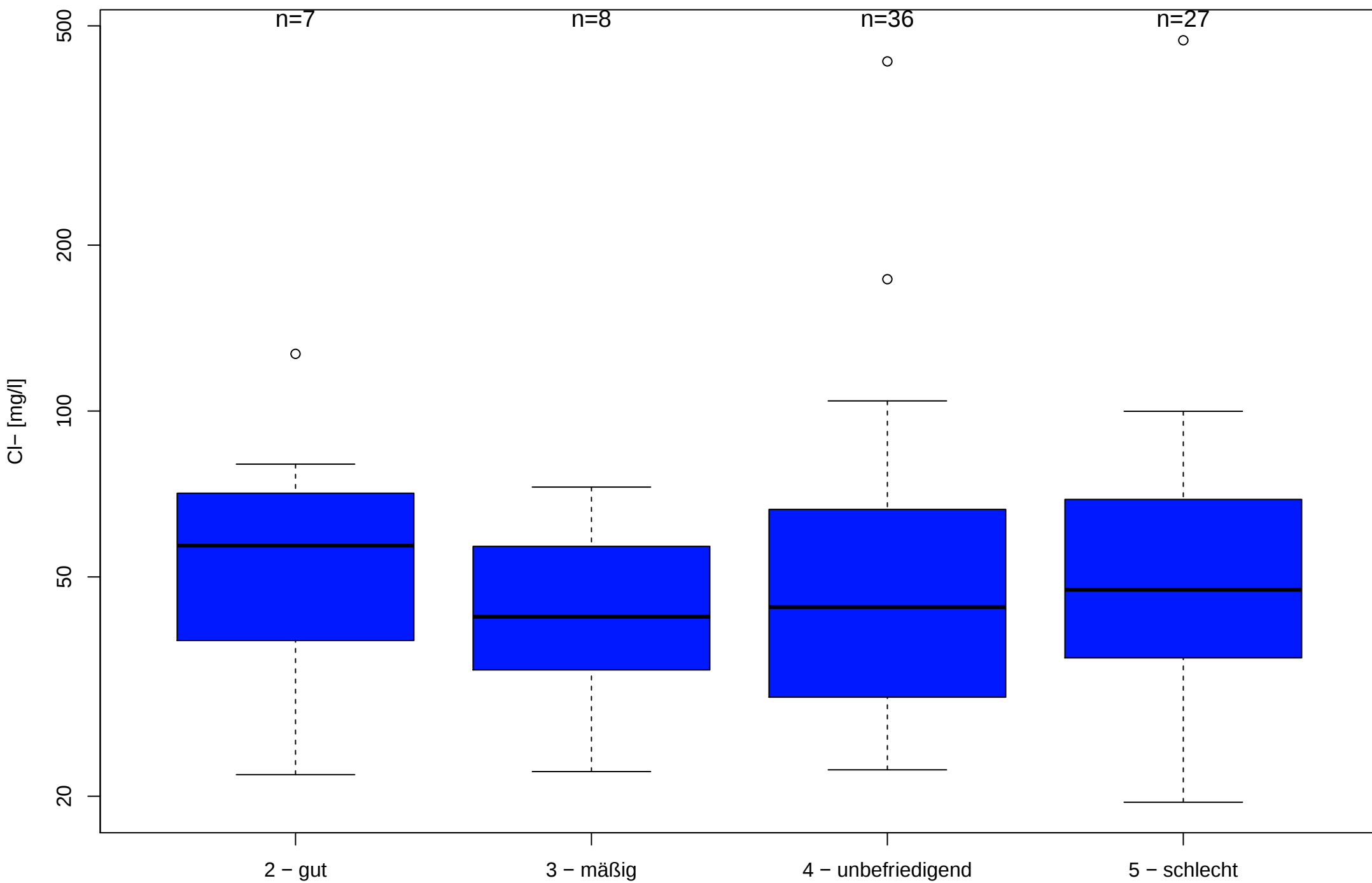
**FiBS vs. Cl-**  
**Typgruppe: 18, N = 83**



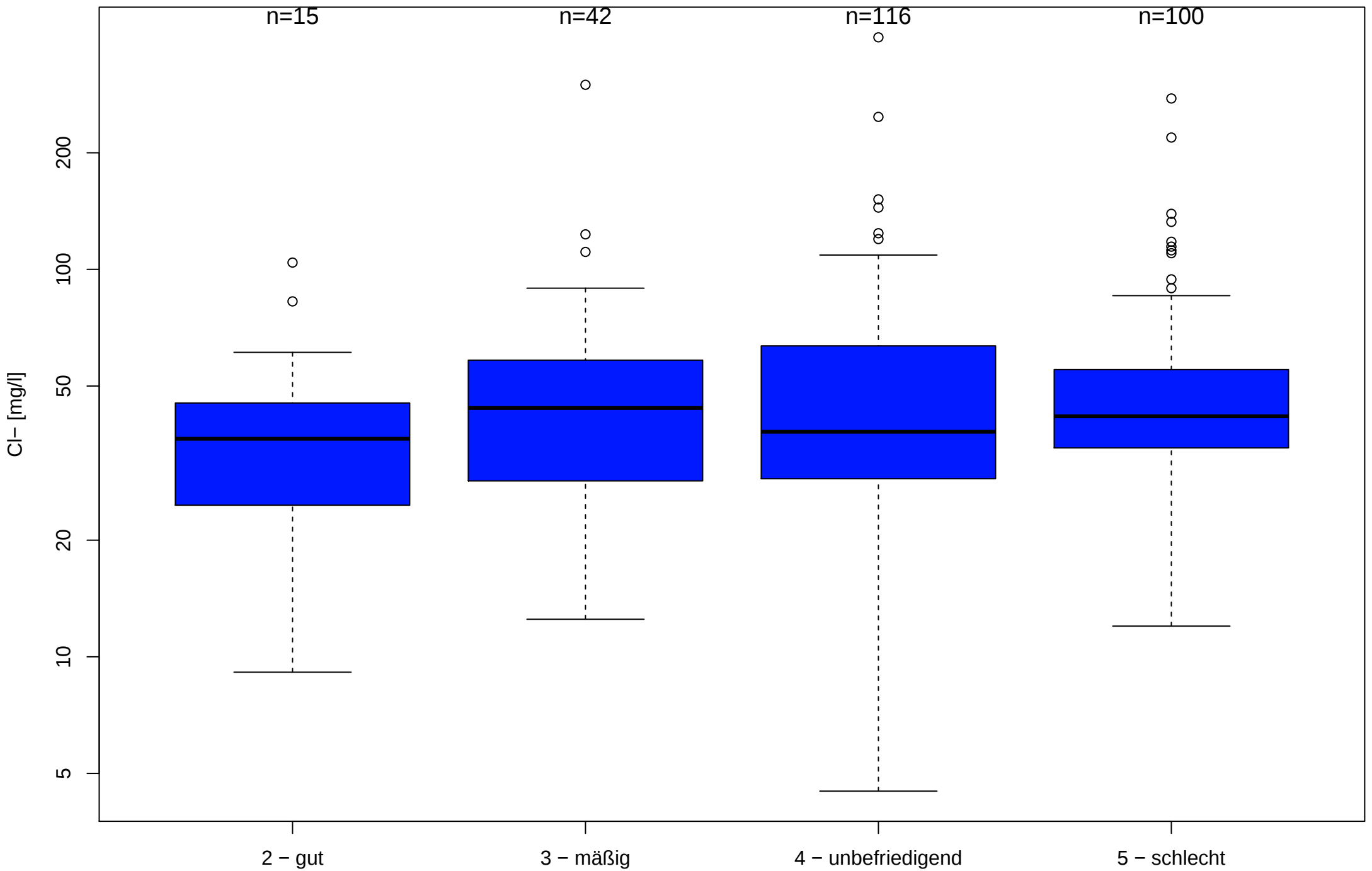
**FiBS vs. Cl-**  
**Typgruppe: 19 NT, N = 314**



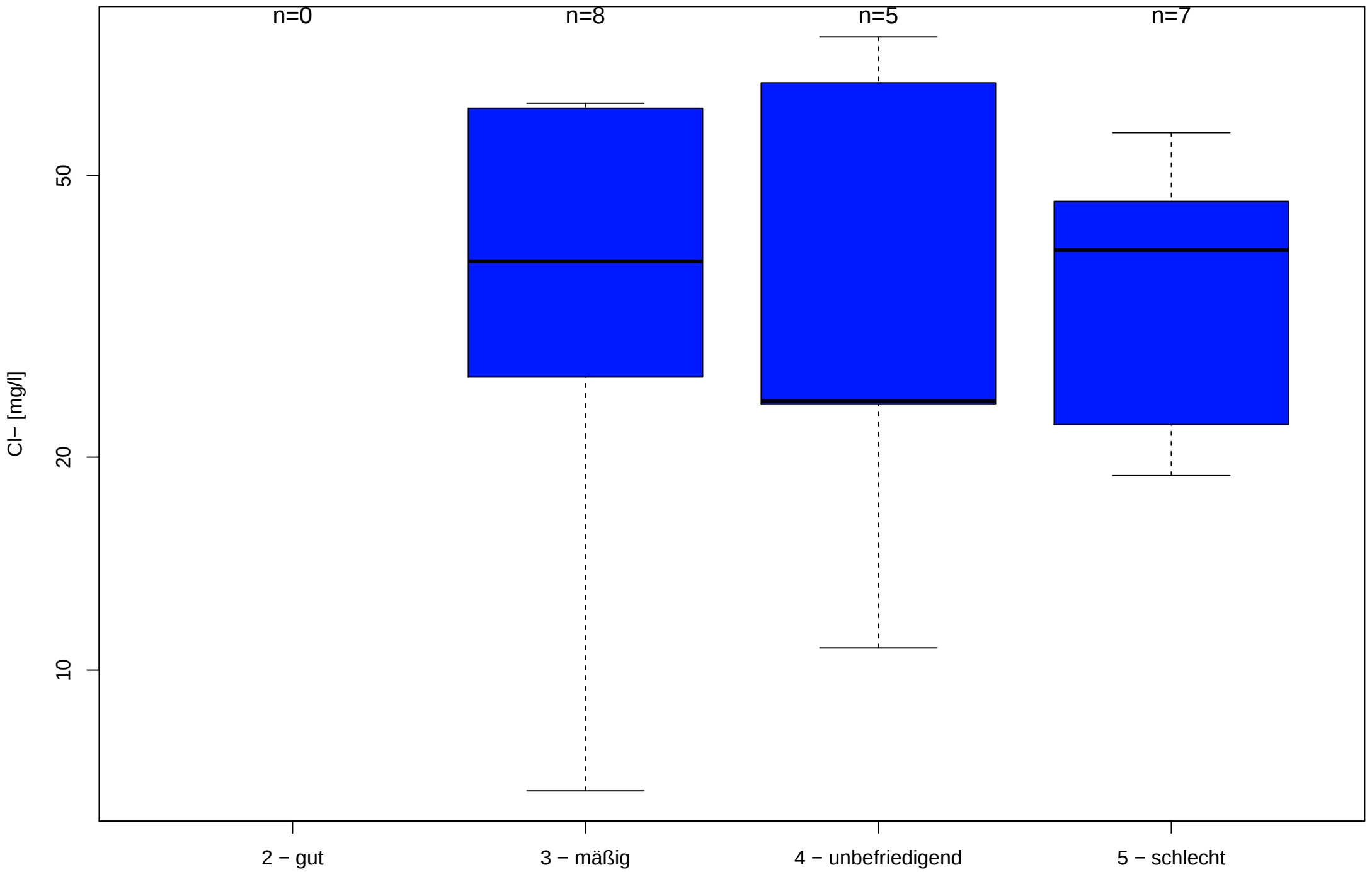
**FiBS vs. Cl-**  
**Typgruppe: 3.2.1 K, N = 78**



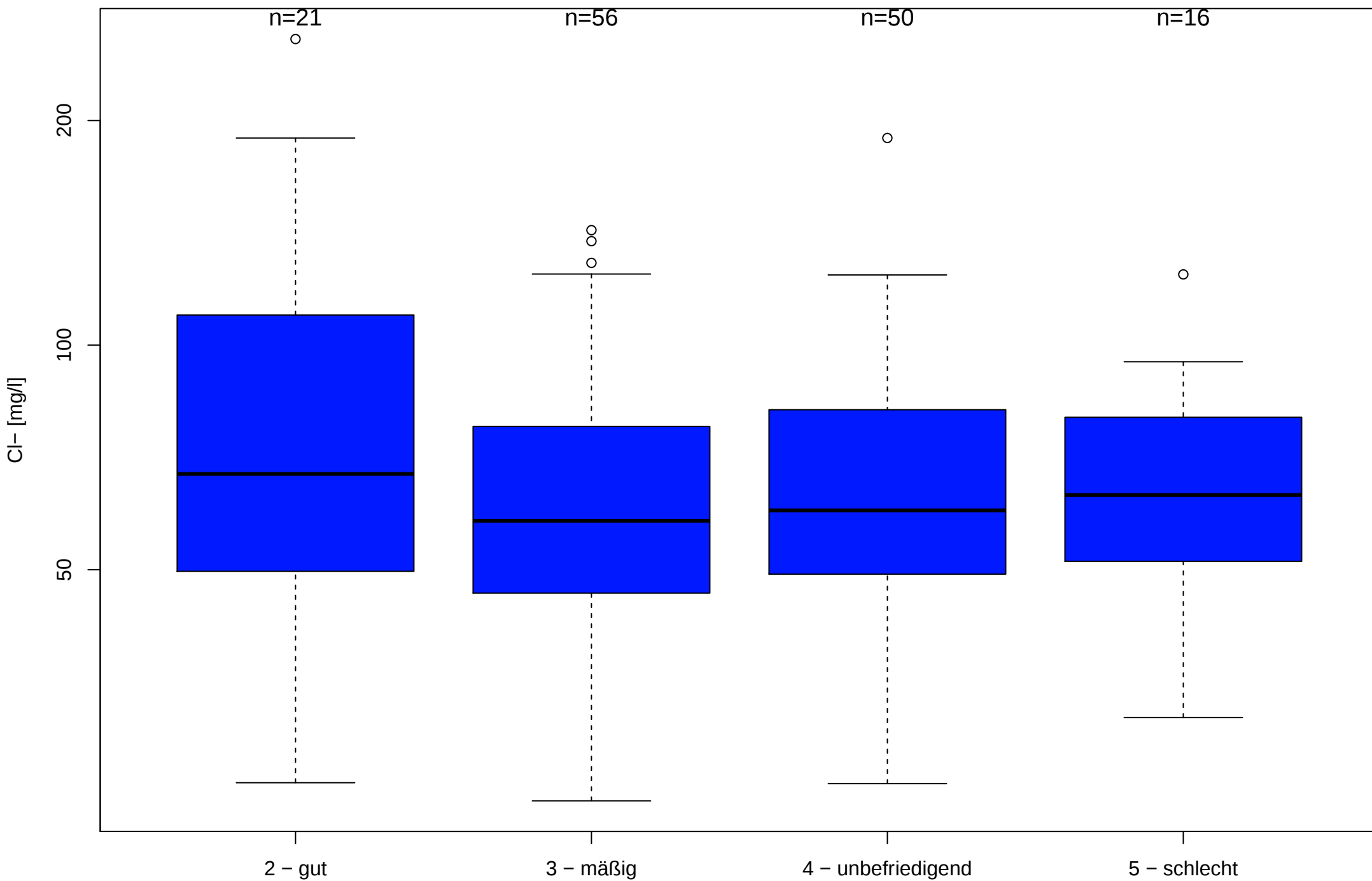
**FiBS vs. Cl-**  
**Typgruppe: 3.2.1 S, N = 273**



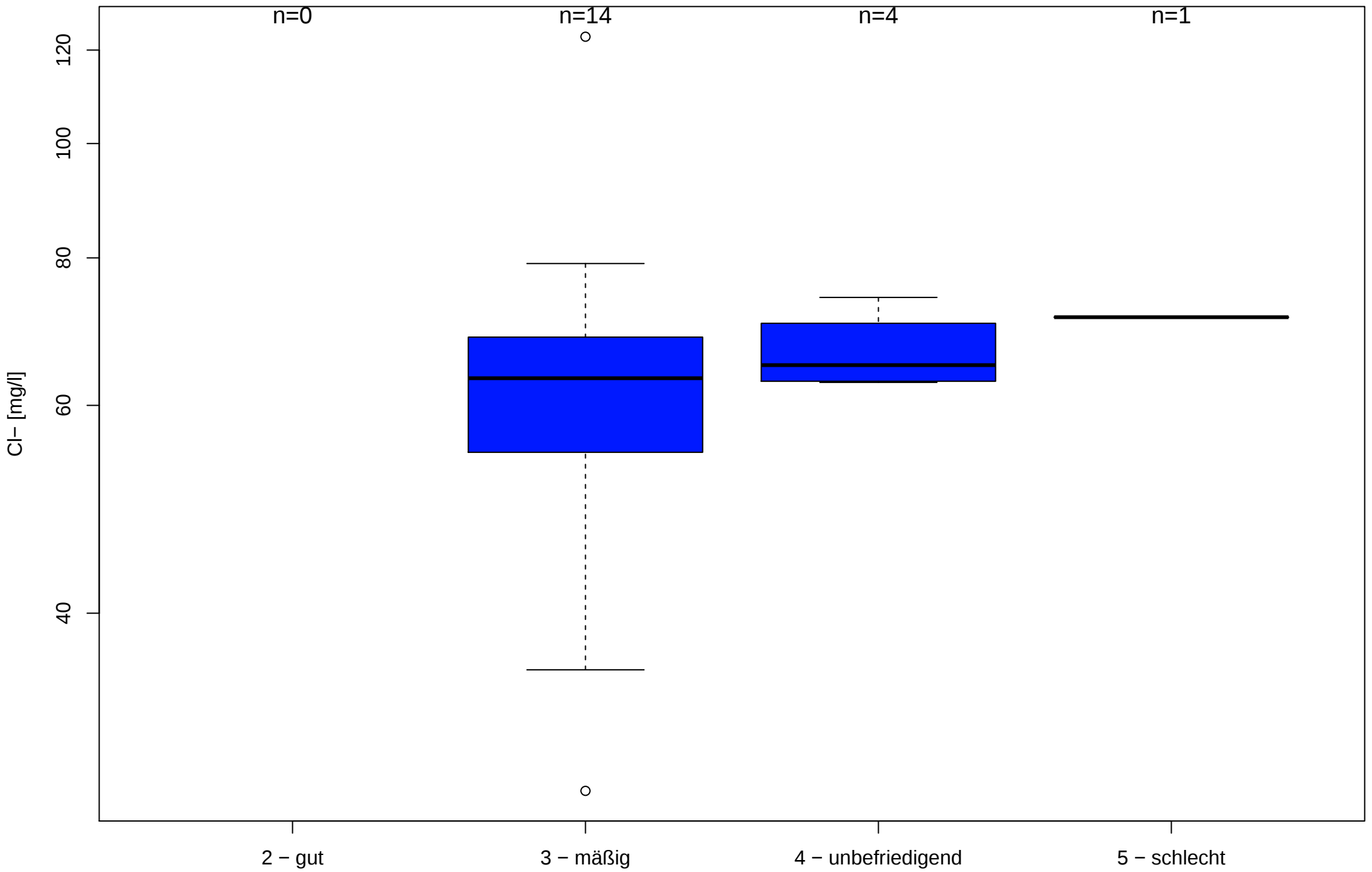
**FiBS vs. Cl-**  
**Typgruppe: 11 NTS, N = 20**



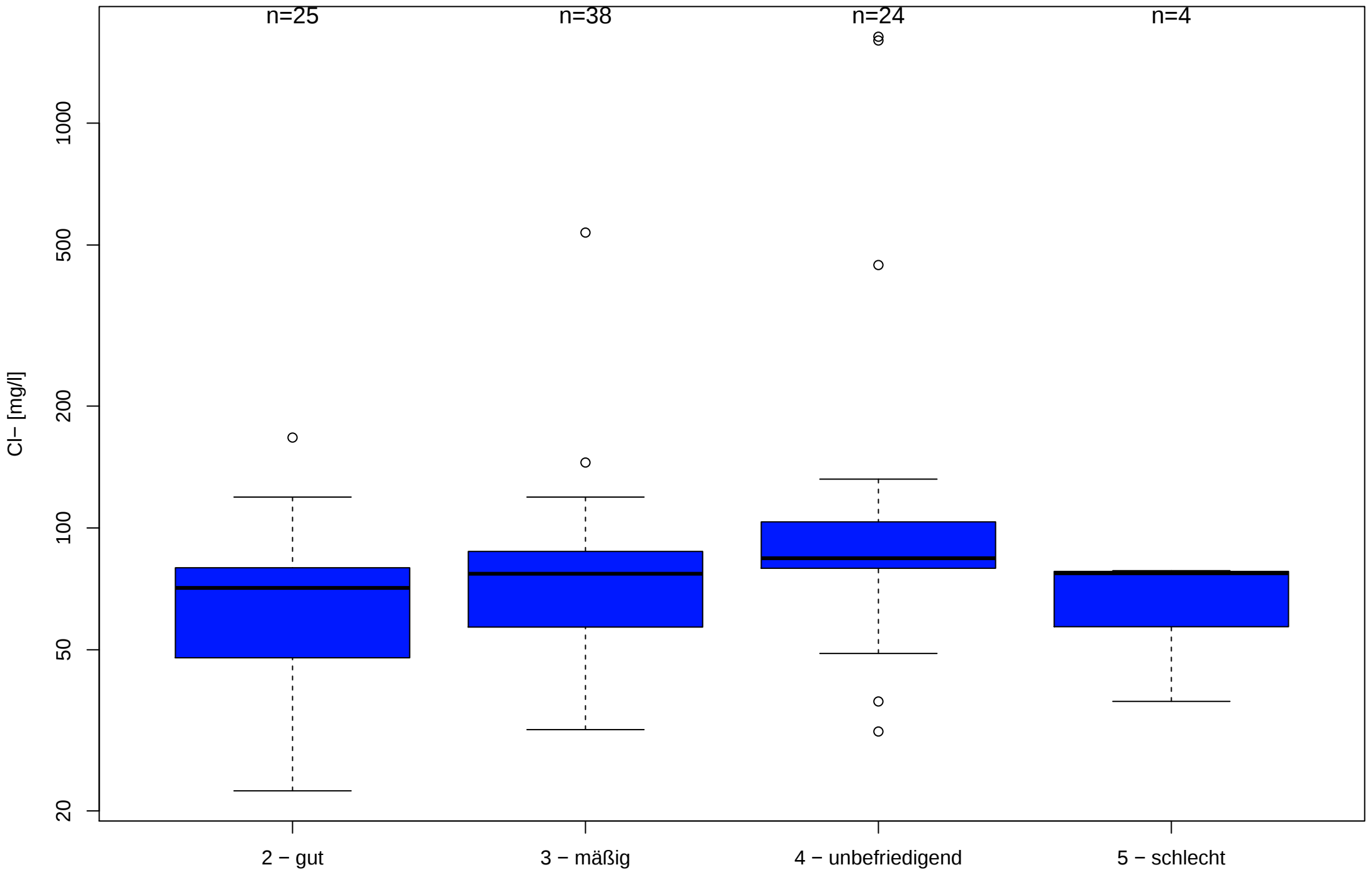
**FiBS vs. Cl-**  
**Typgruppe: 15, N = 143**



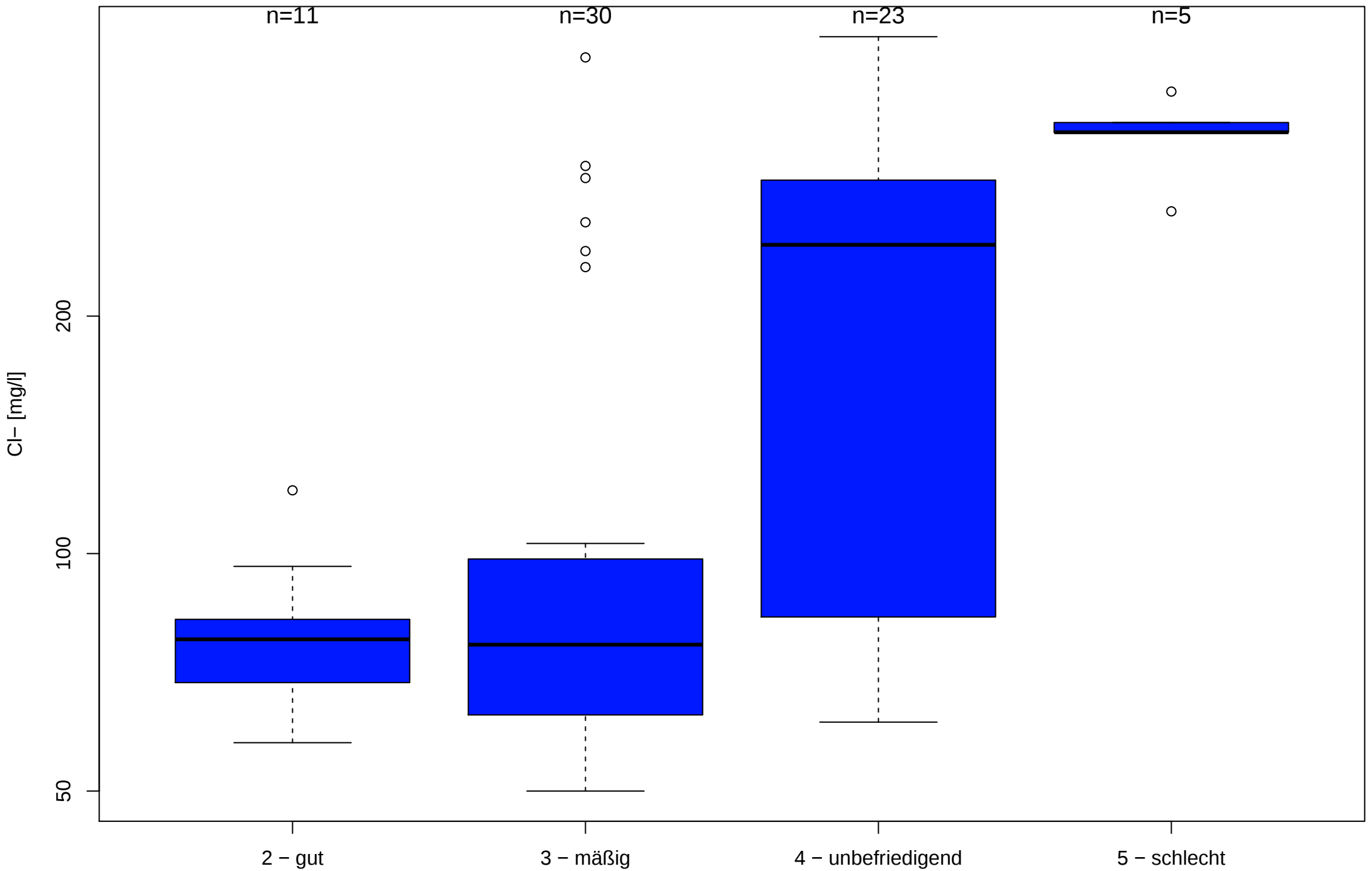
**FiBS vs. Cl-**  
**Typgruppe: 12 NTS, N = 19**



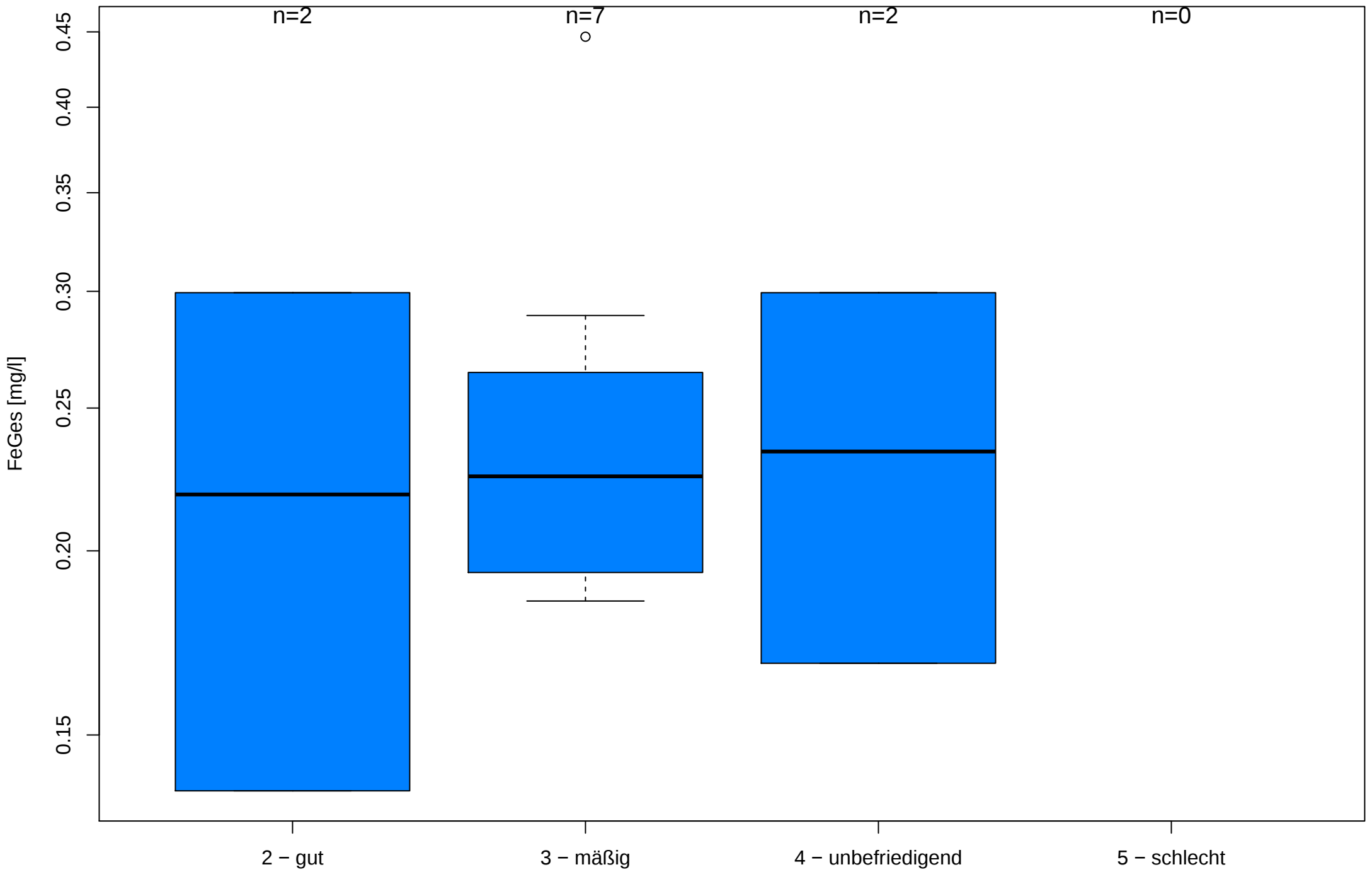
**FiBS vs. Cl-**  
**Typgruppe: 17, N = 91**



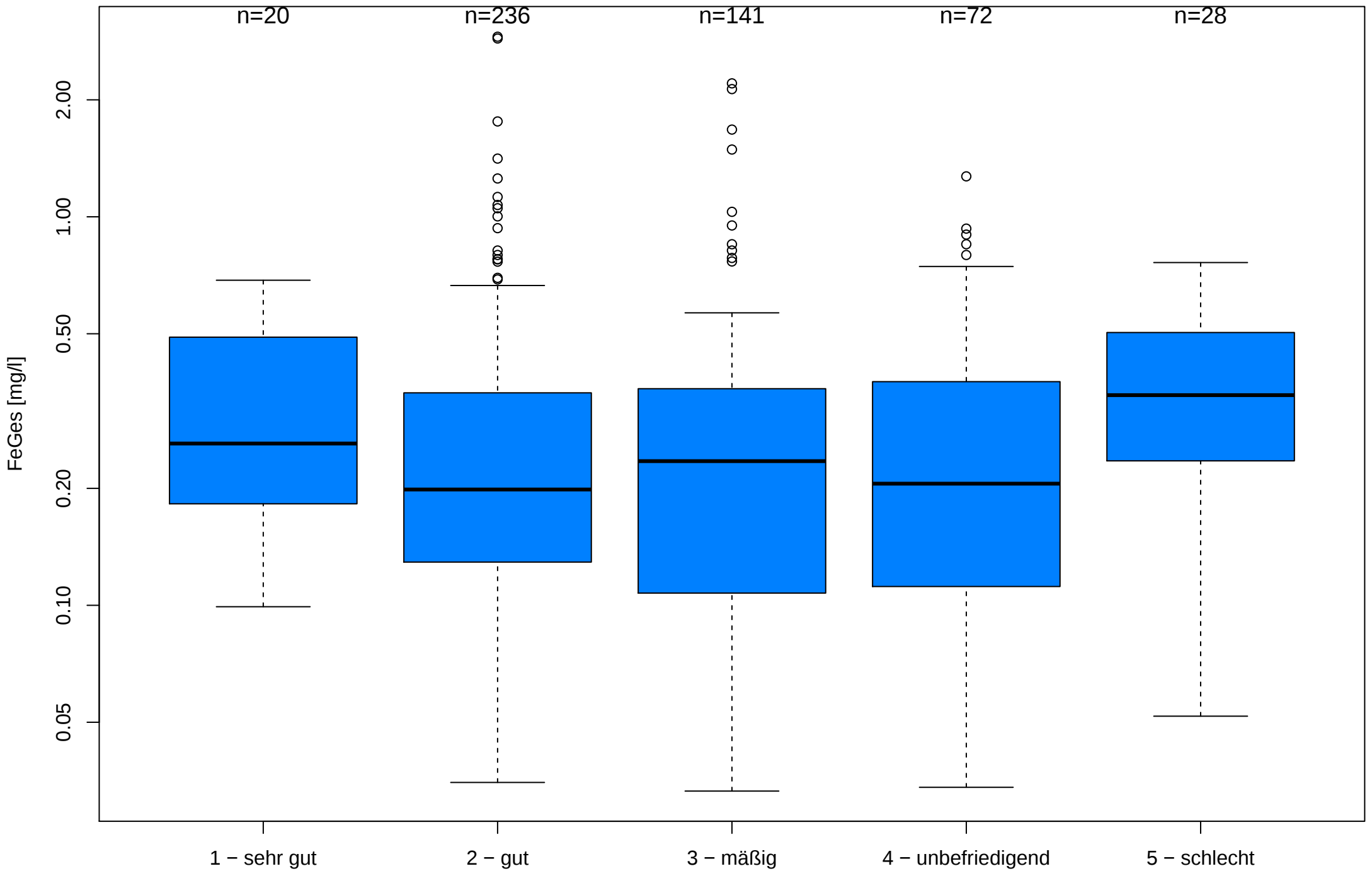
**FiBS vs. Cl-**  
**Typgruppe: 3.1.3, N = 69**



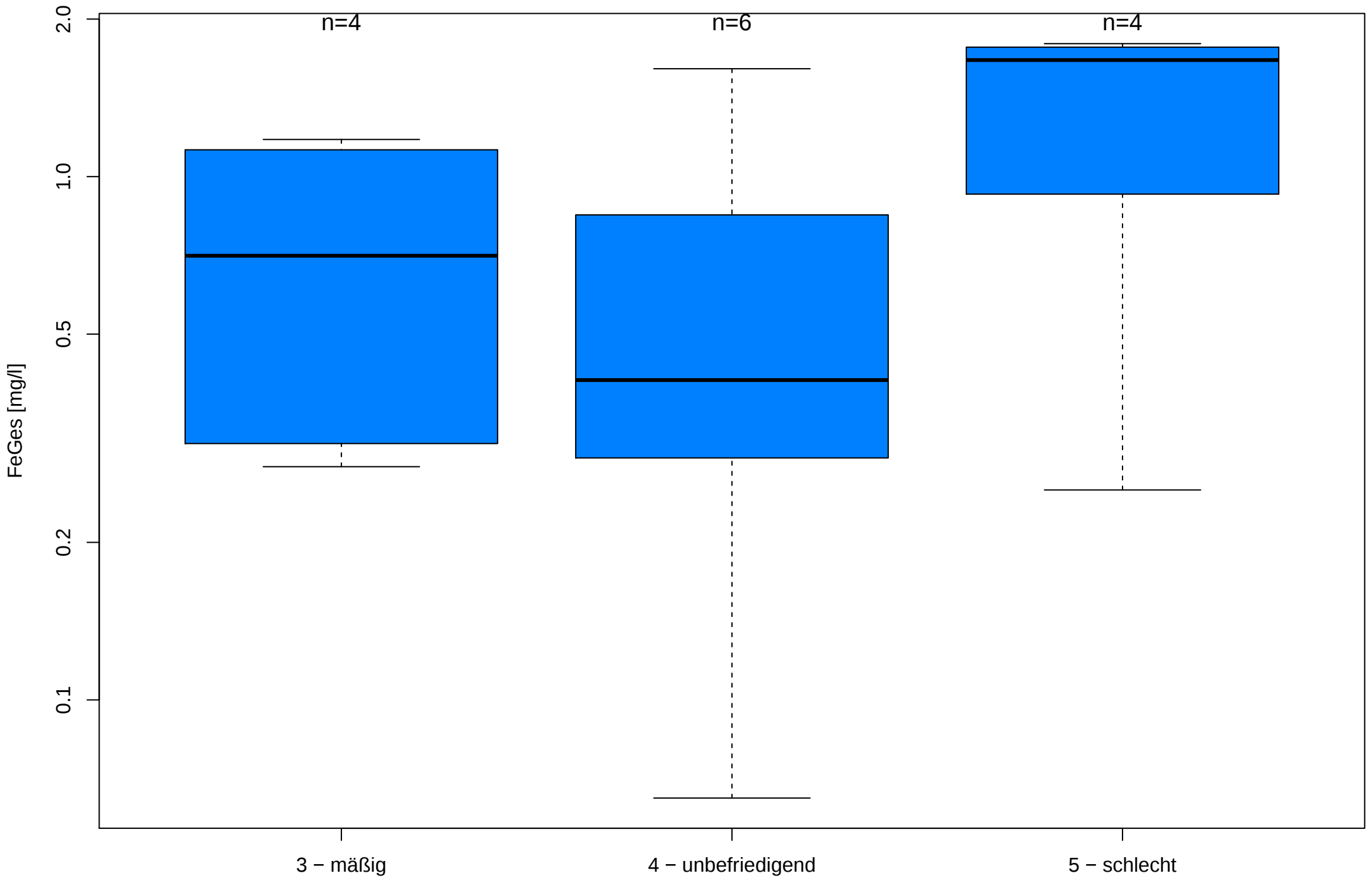
**FiBS vs. FeGes**  
**Typgruppe: 1.1.2, N = 11**



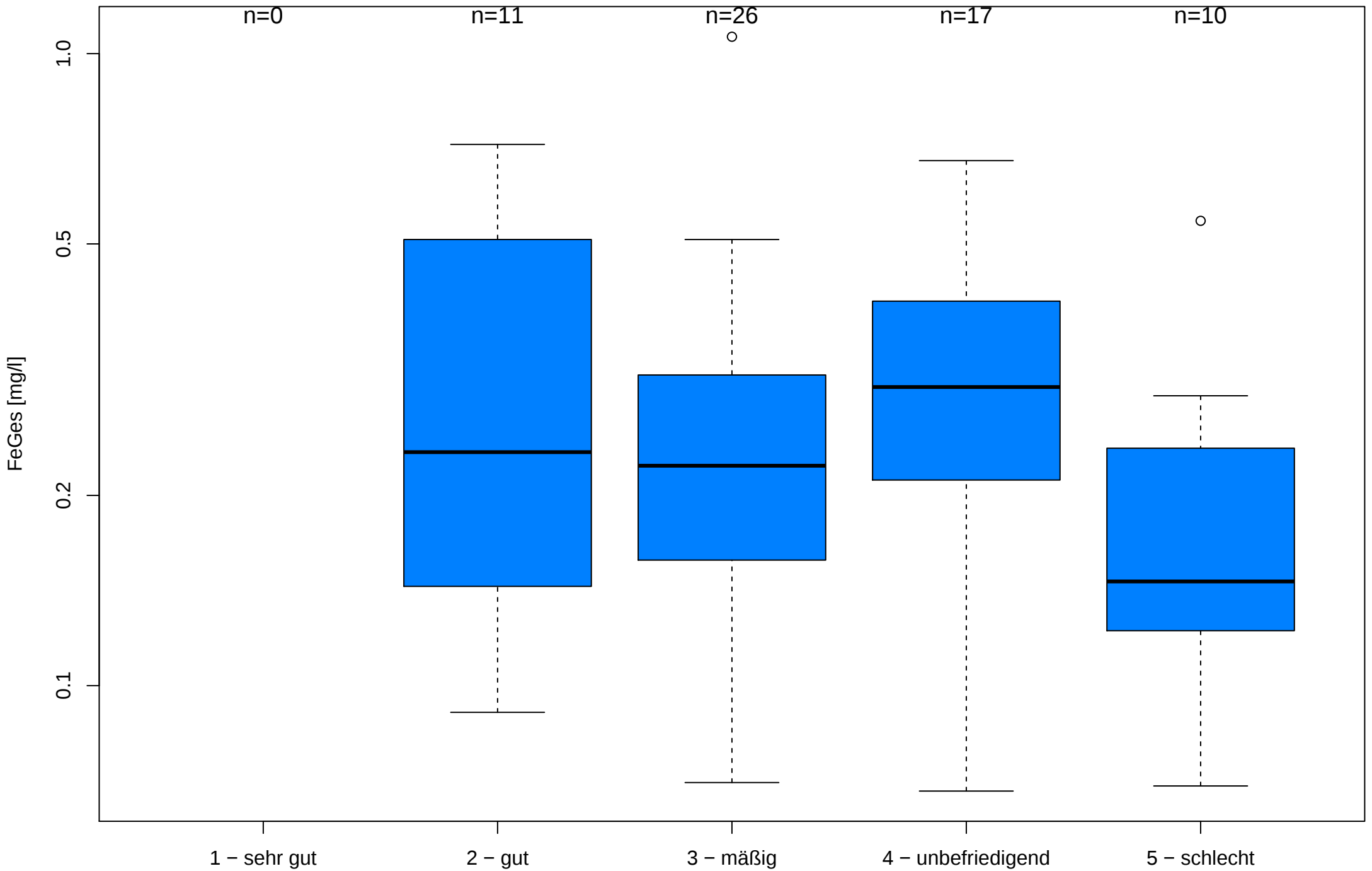
**FiBS vs. FeGes**  
**Typgruppe: 2.2.1, N = 497**



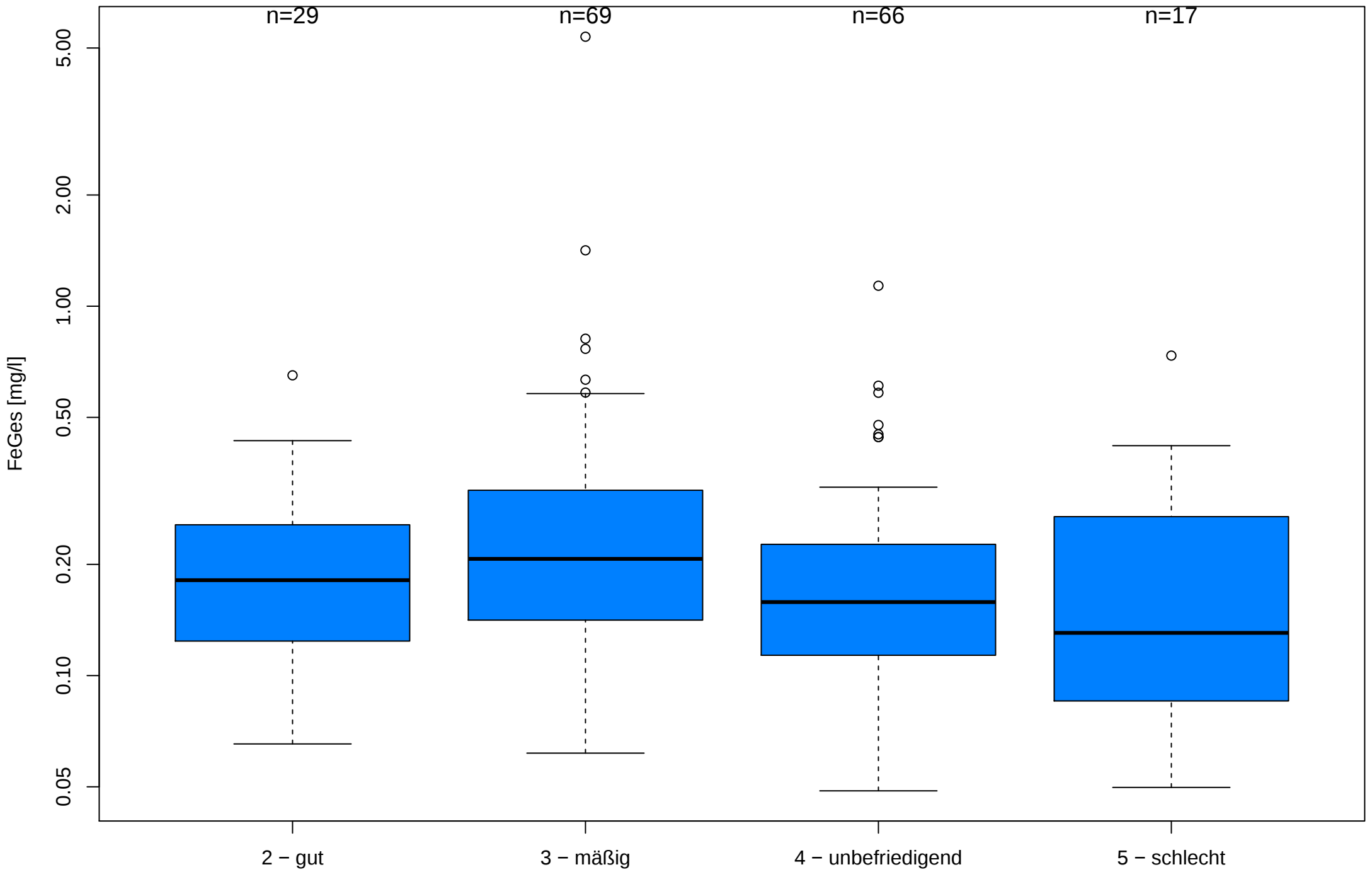
**FiBS vs. FeGes**  
**Typgruppe: 19 MG, N = 14**



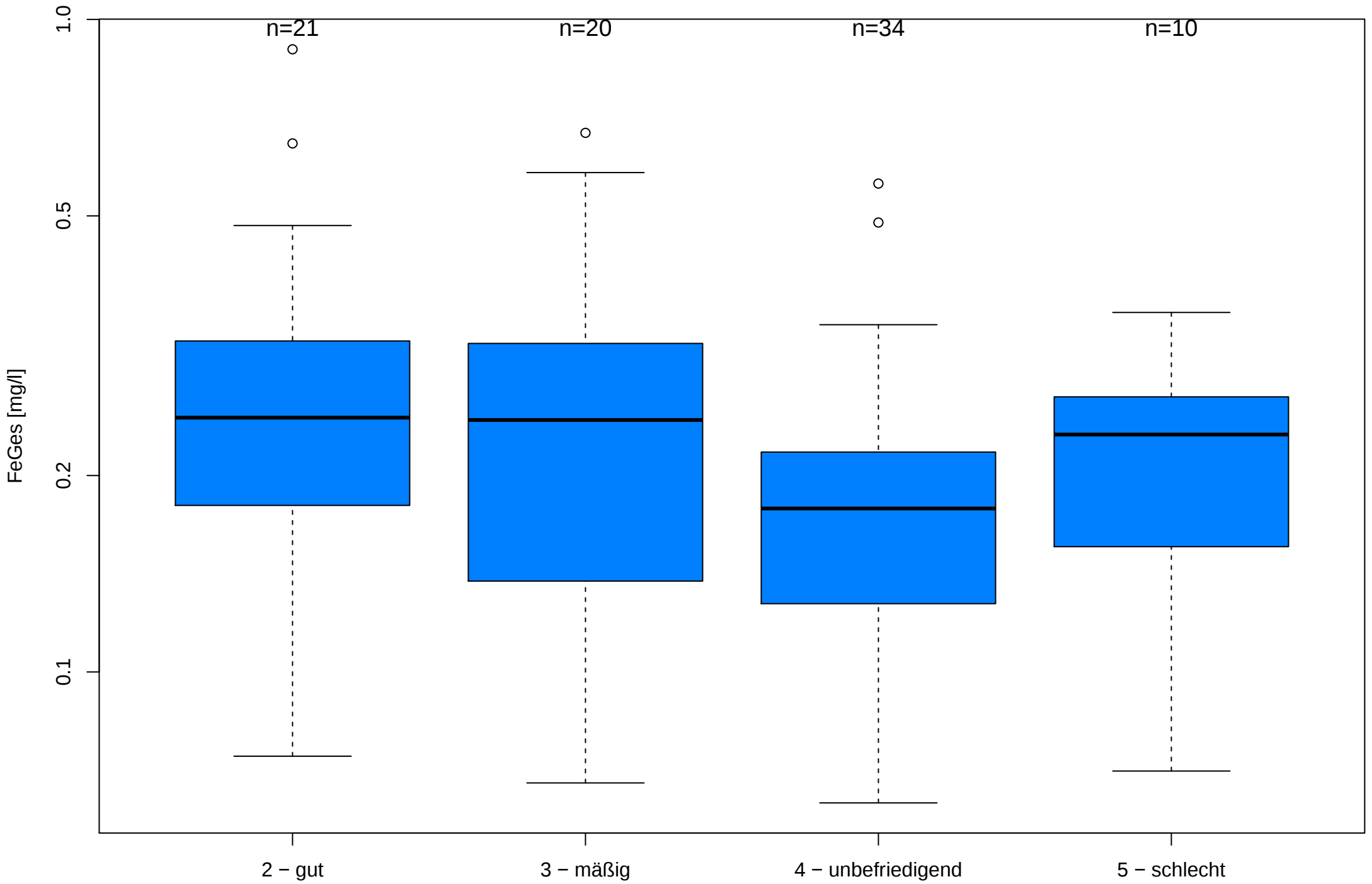
**FiBS vs. FeGes**  
**Typgruppe: 2.1.2, N = 64**



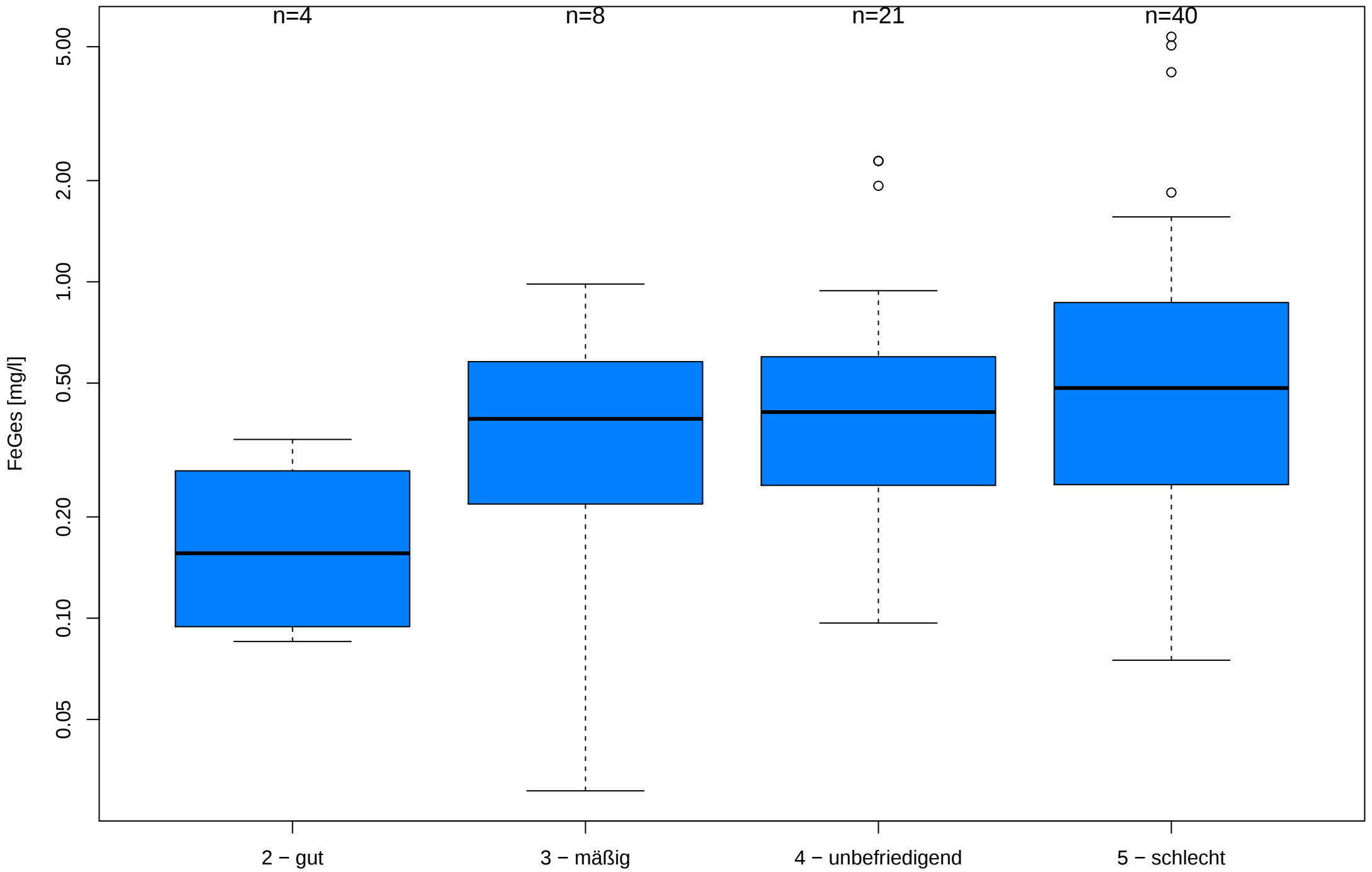
**FiBS vs. FeGes**  
**Typgruppe: 2.2.2, N = 181**



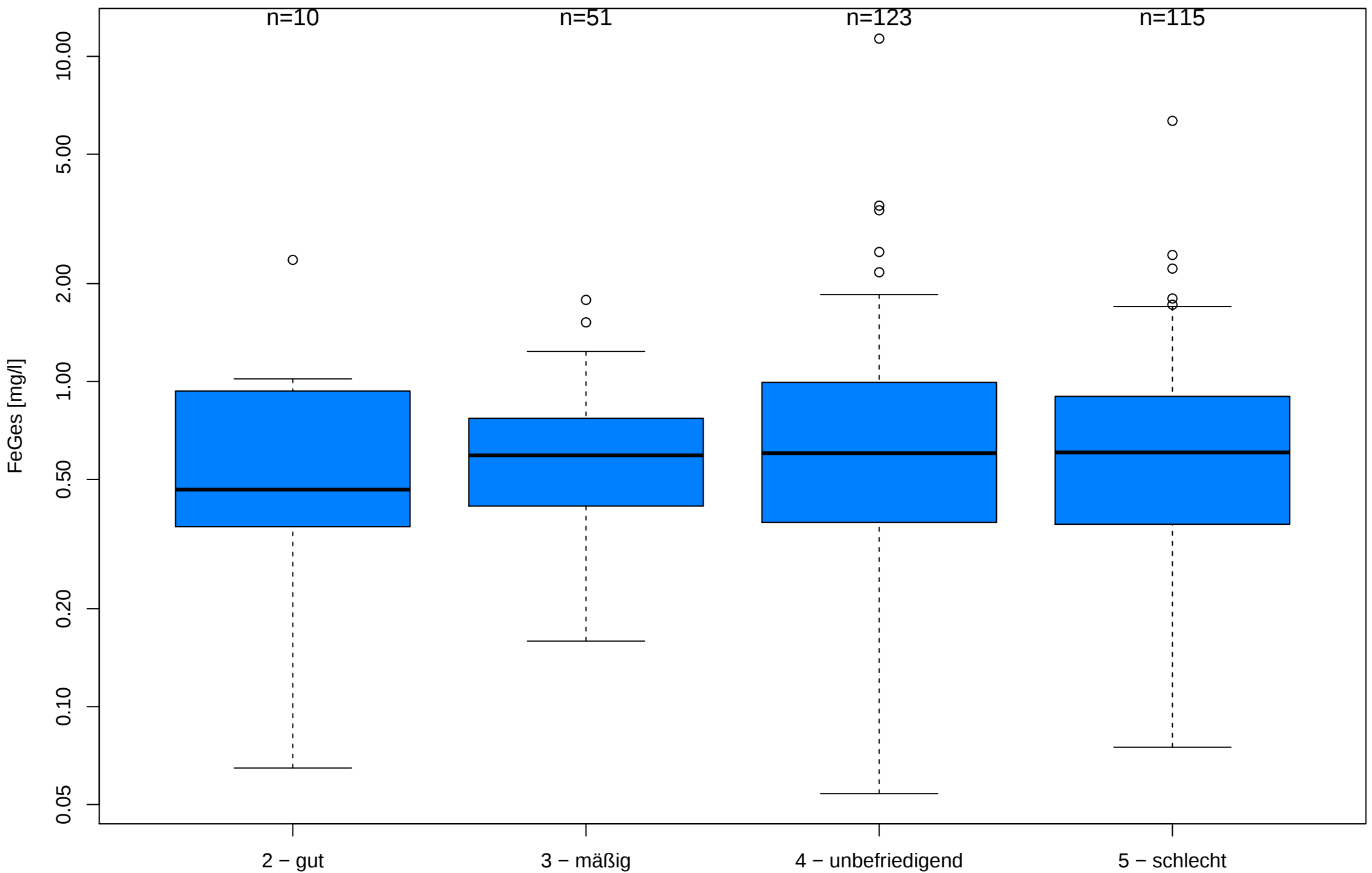
**FiBS vs. FeGes**  
**Typgruppe: 2.1.3, N = 85**



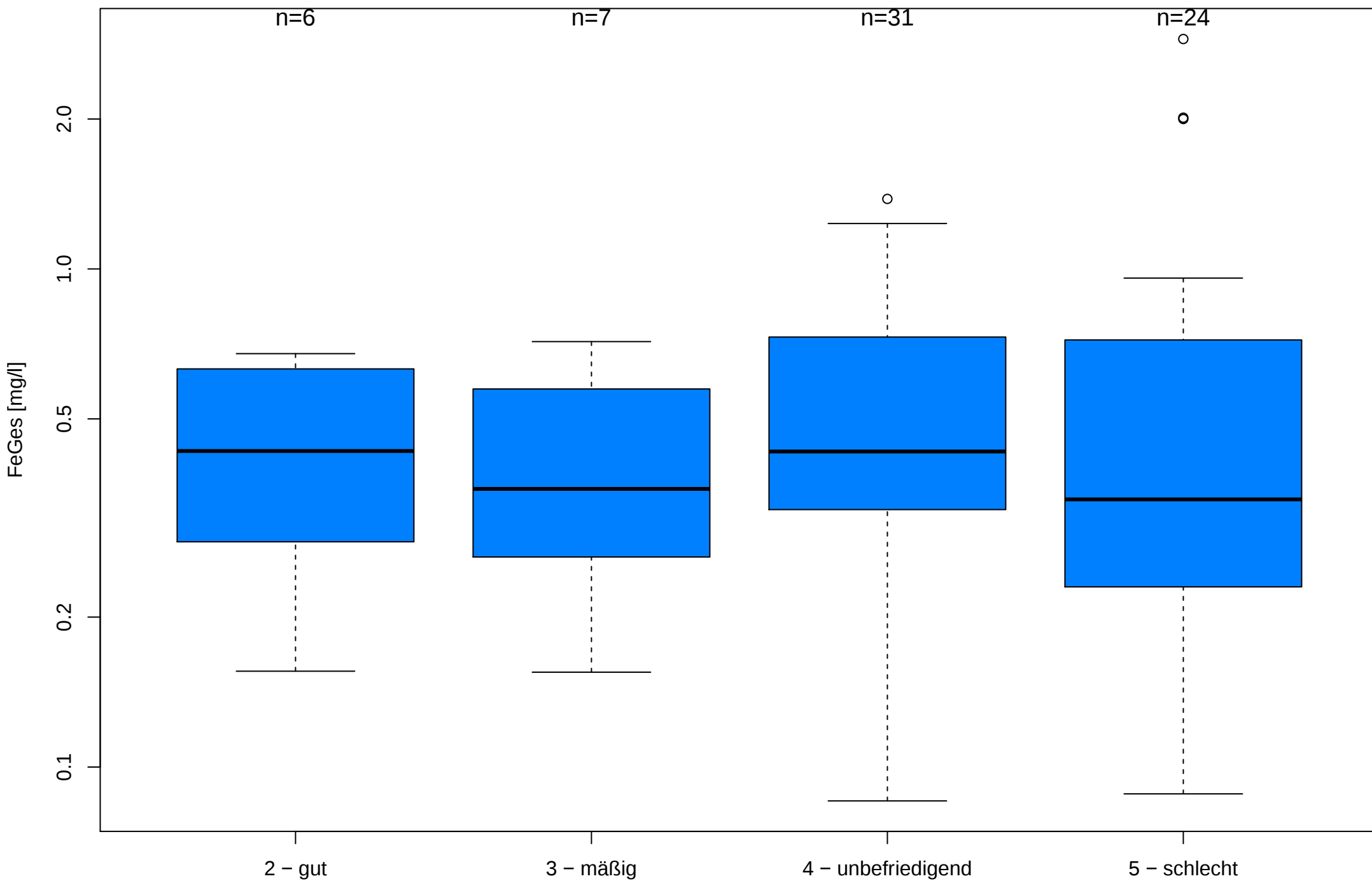
**FiBS vs. FeGes**  
**Typgruppe: 18, N = 73**



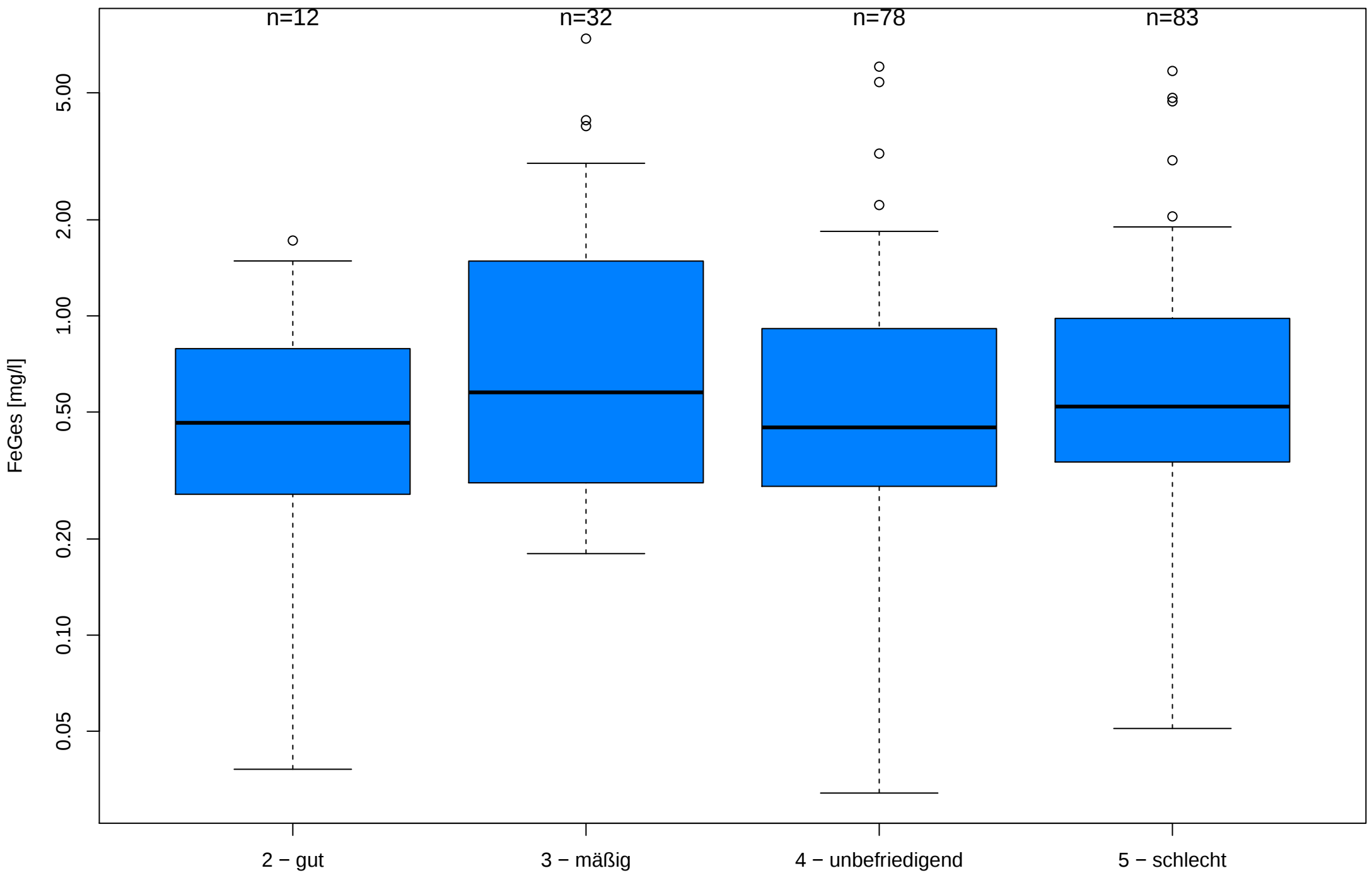
**FiBS vs. FeGes**  
**Typgruppe: 19 NT, N = 299**



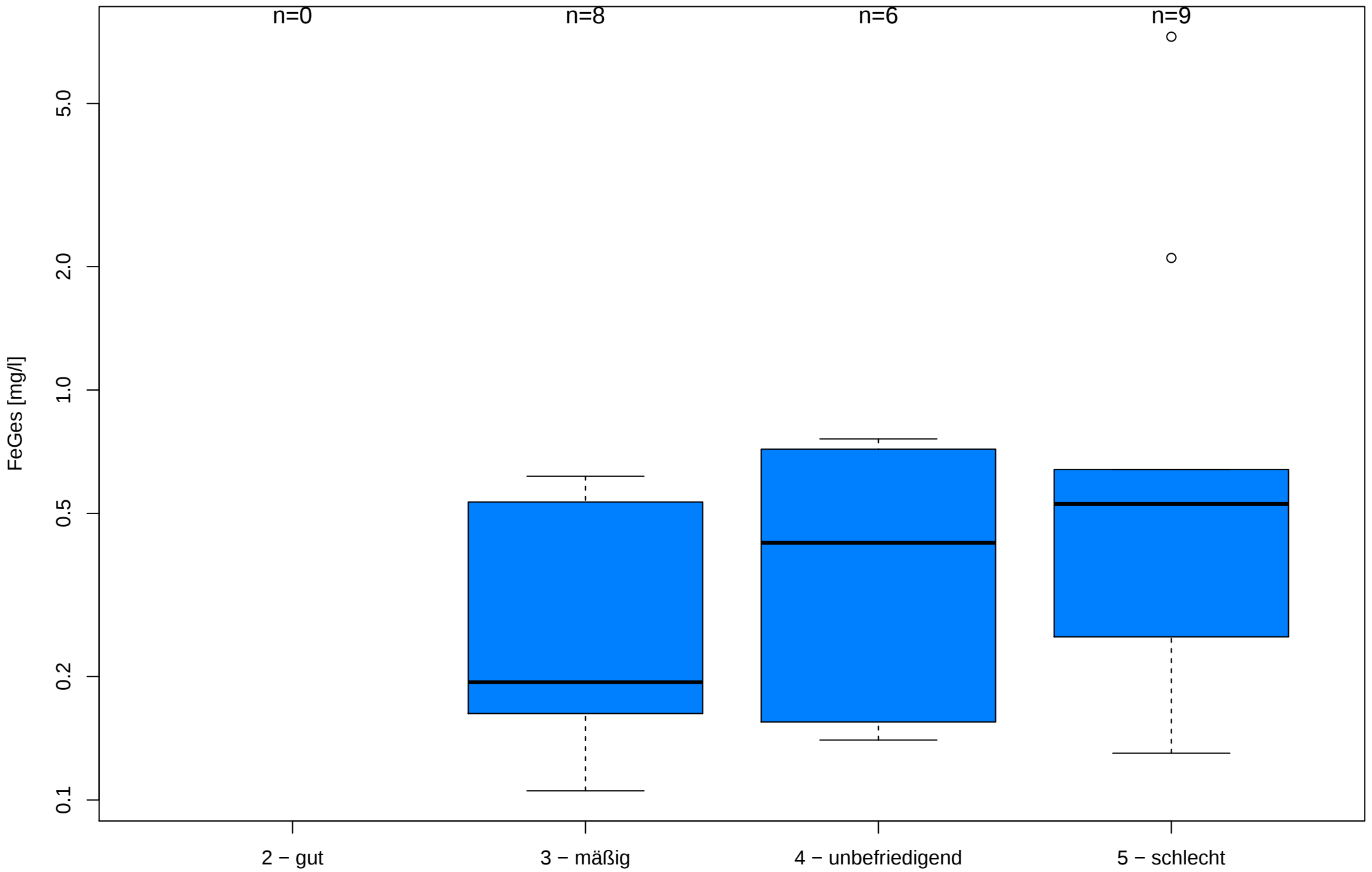
**FiBS vs. FeGes**  
**Typgruppe: 3.2.1 K, N = 68**



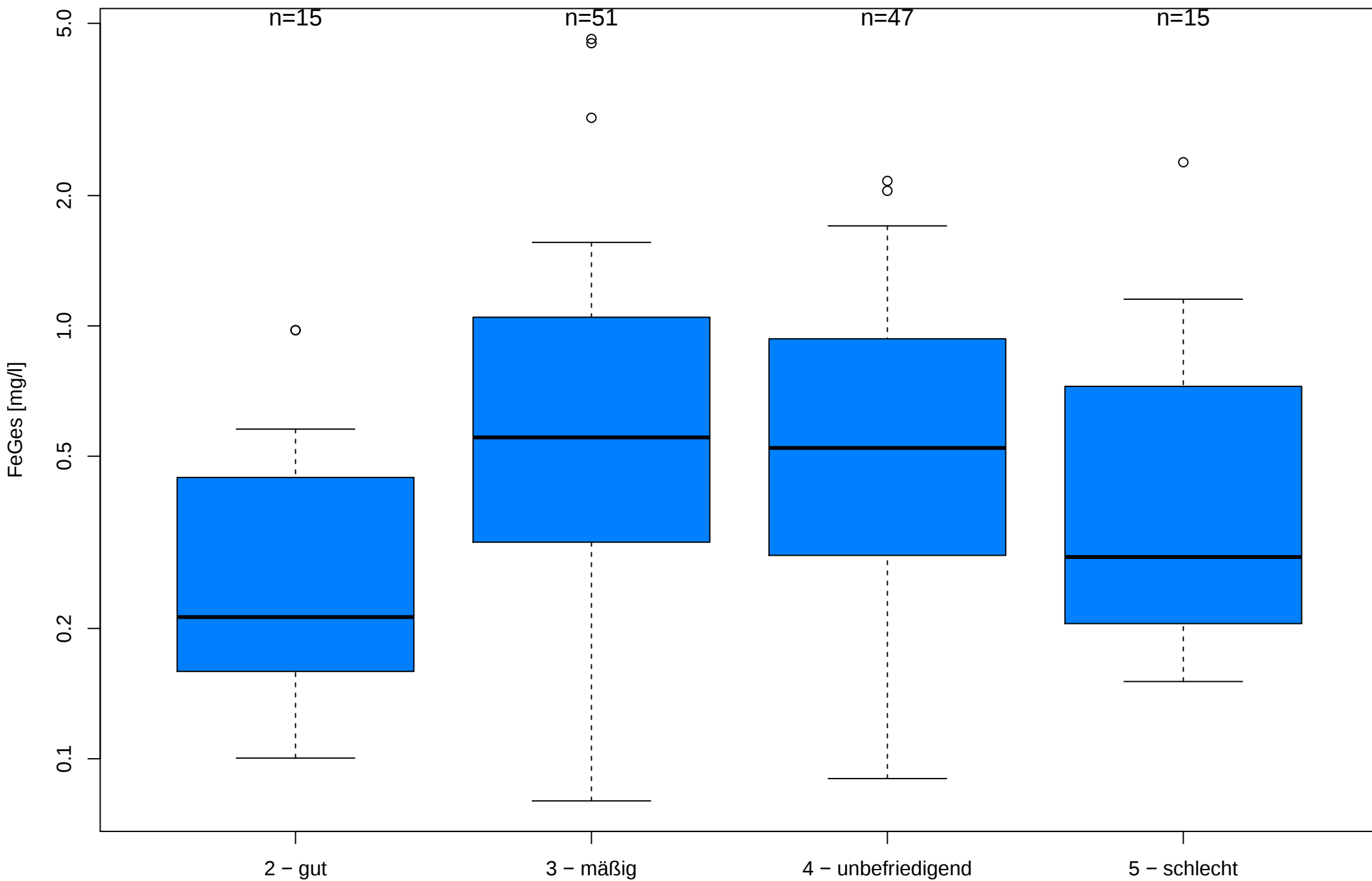
**FiBS vs. FeGes**  
**Typgruppe: 3.2.1 S, N = 205**



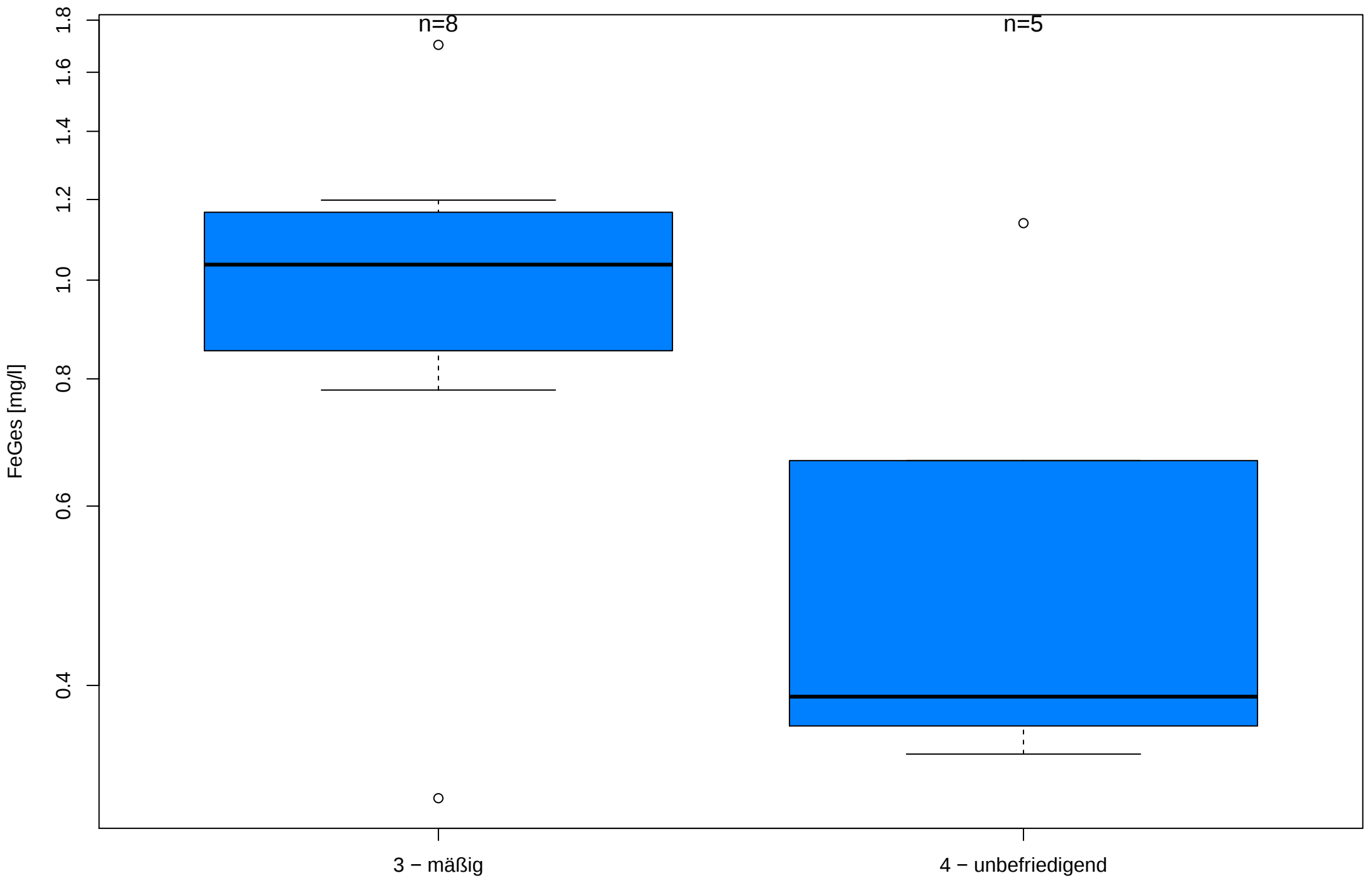
**FiBS vs. FeGes**  
**Typgruppe: 11 NTS, N = 23**



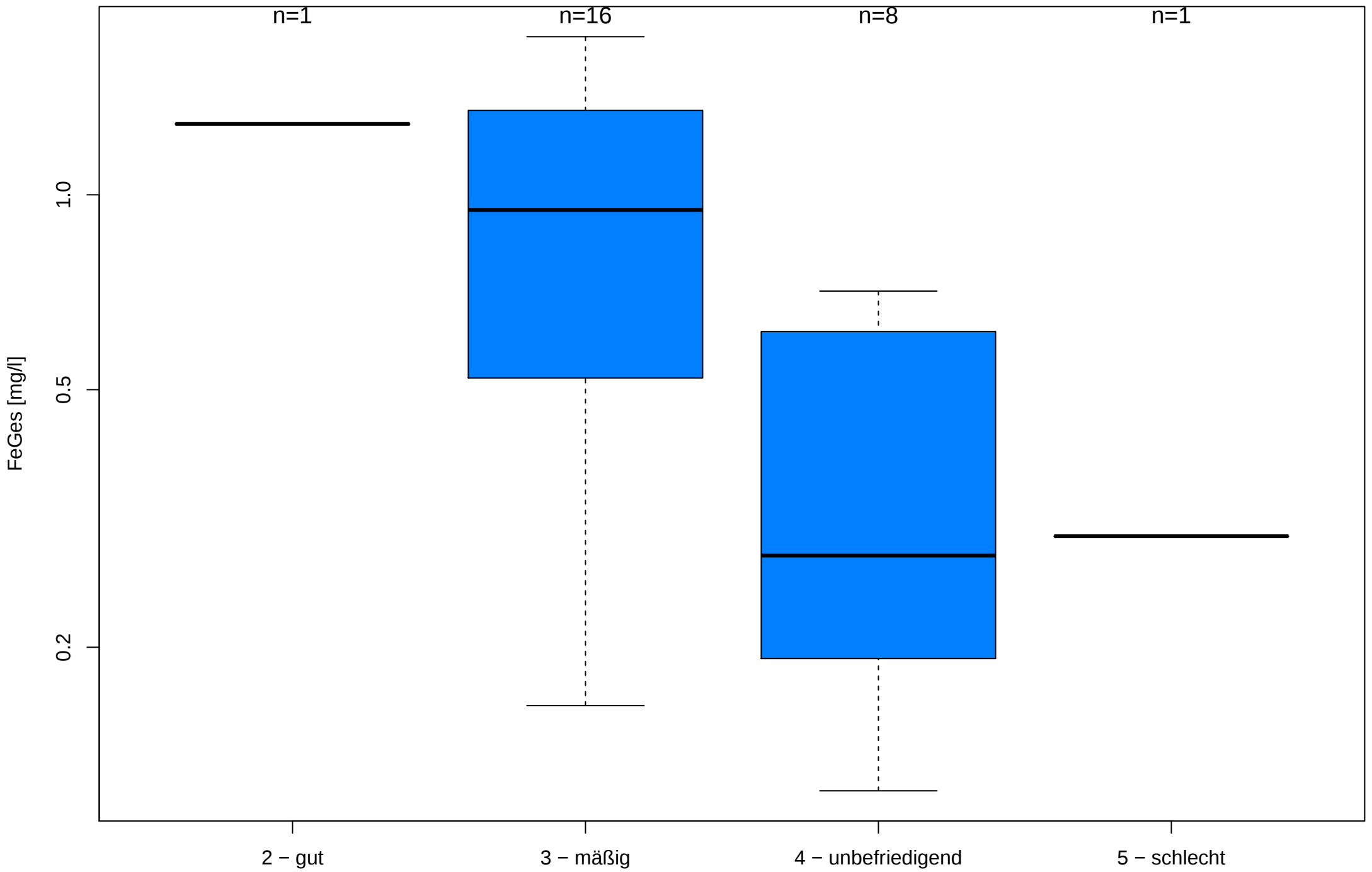
**FiBS vs. FeGes**  
**Typgruppe: 15, N = 128**



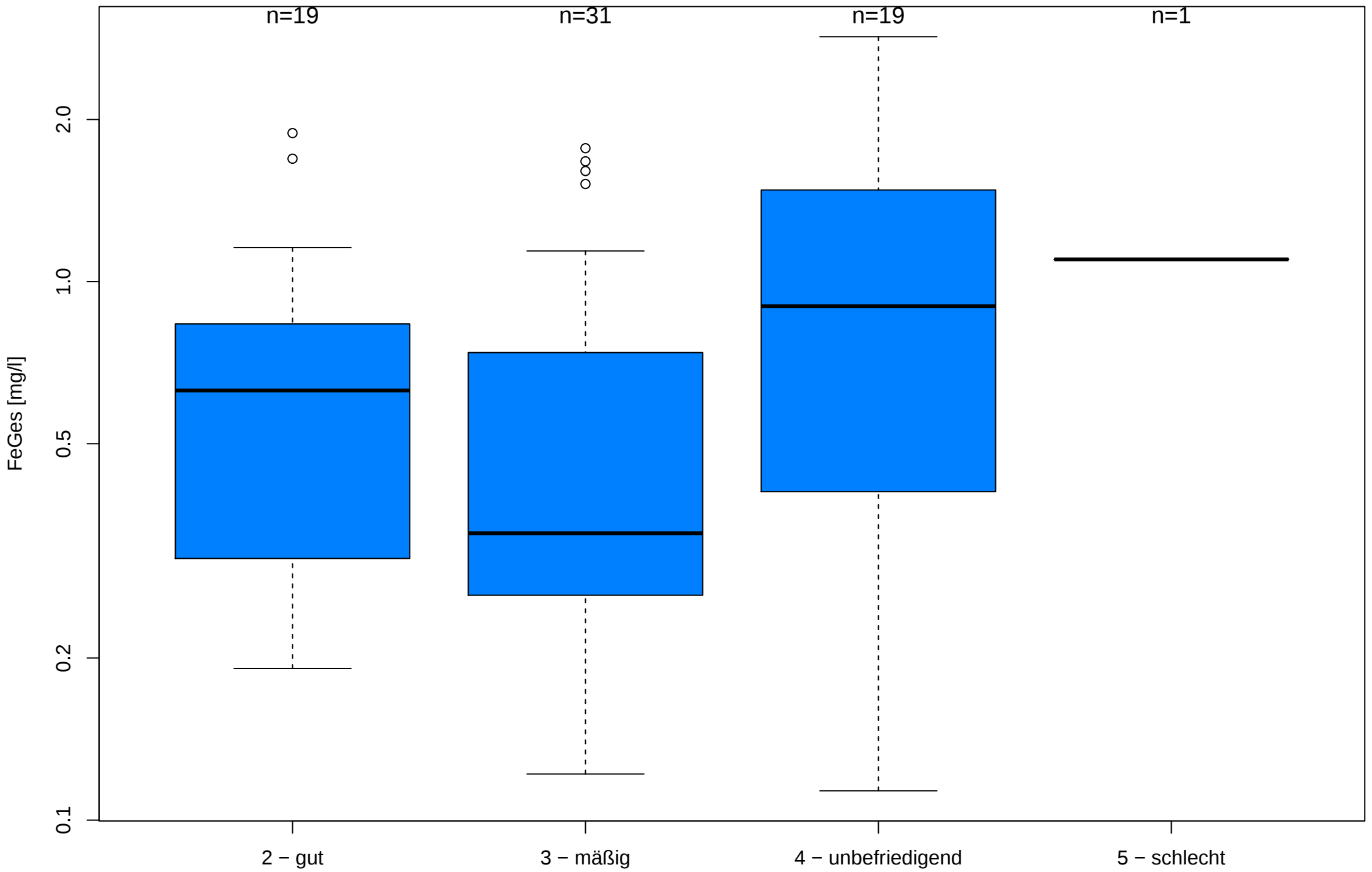
**FiBS vs. FeGes**  
**Typgruppe: 12 NTK, N = 13**



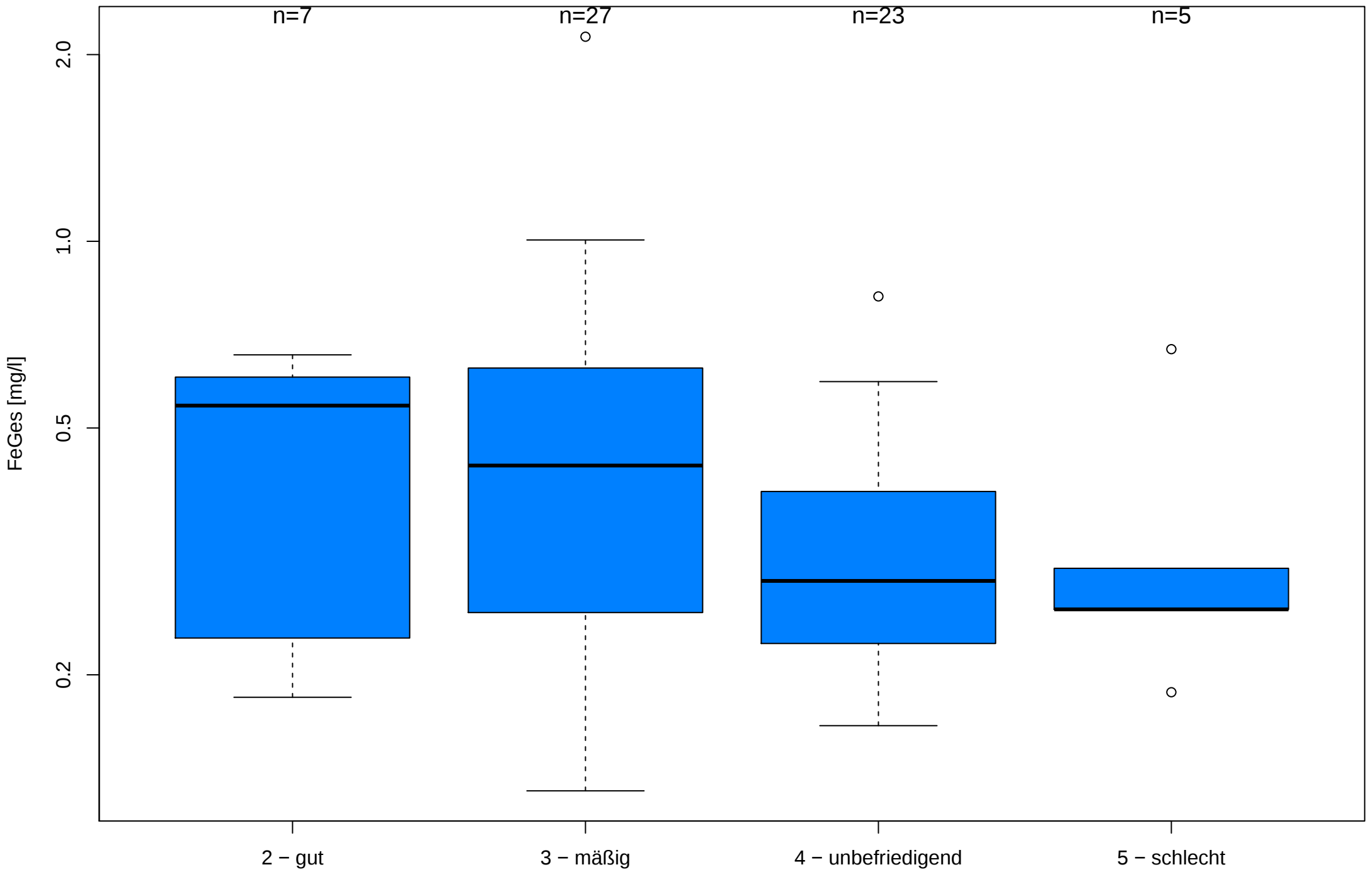
**FiBS vs. FeGes**  
**Typgruppe: 12 NTS, N = 26**



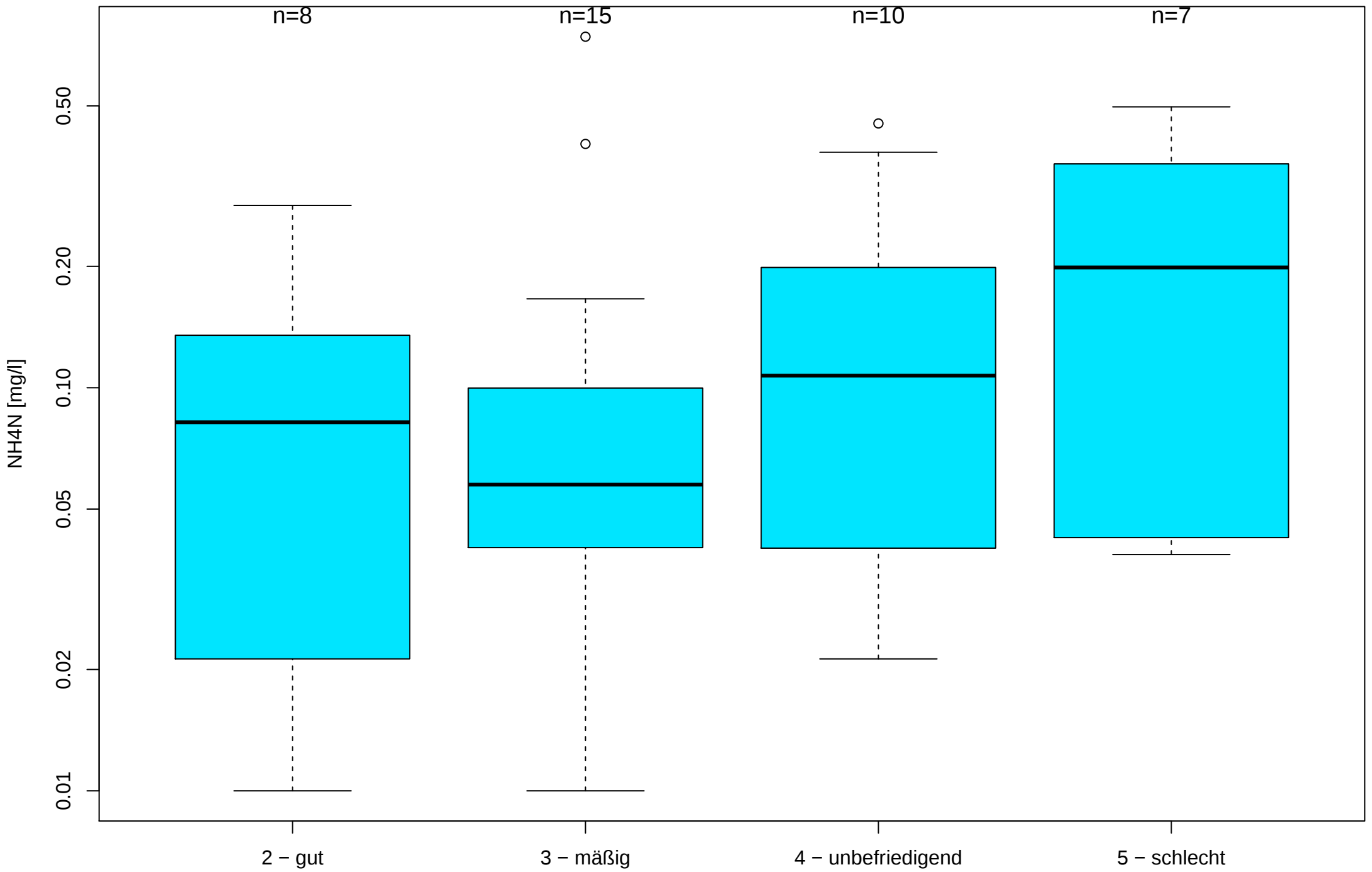
**FiBS vs. FeGes**  
**Typgruppe: 17, N = 70**



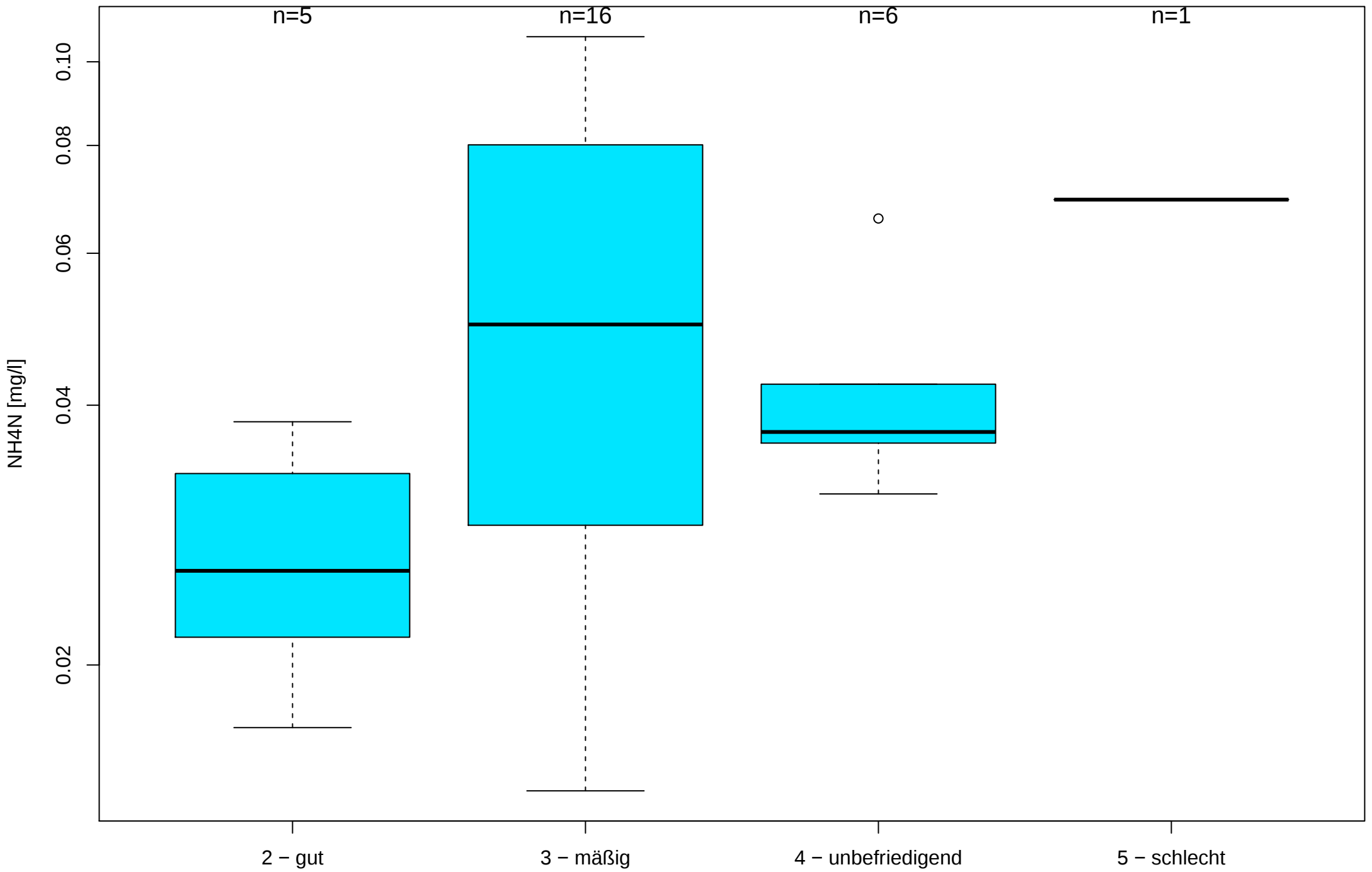
**FiBS vs. FeGes**  
**Typgruppe: 3.1.3, N = 62**



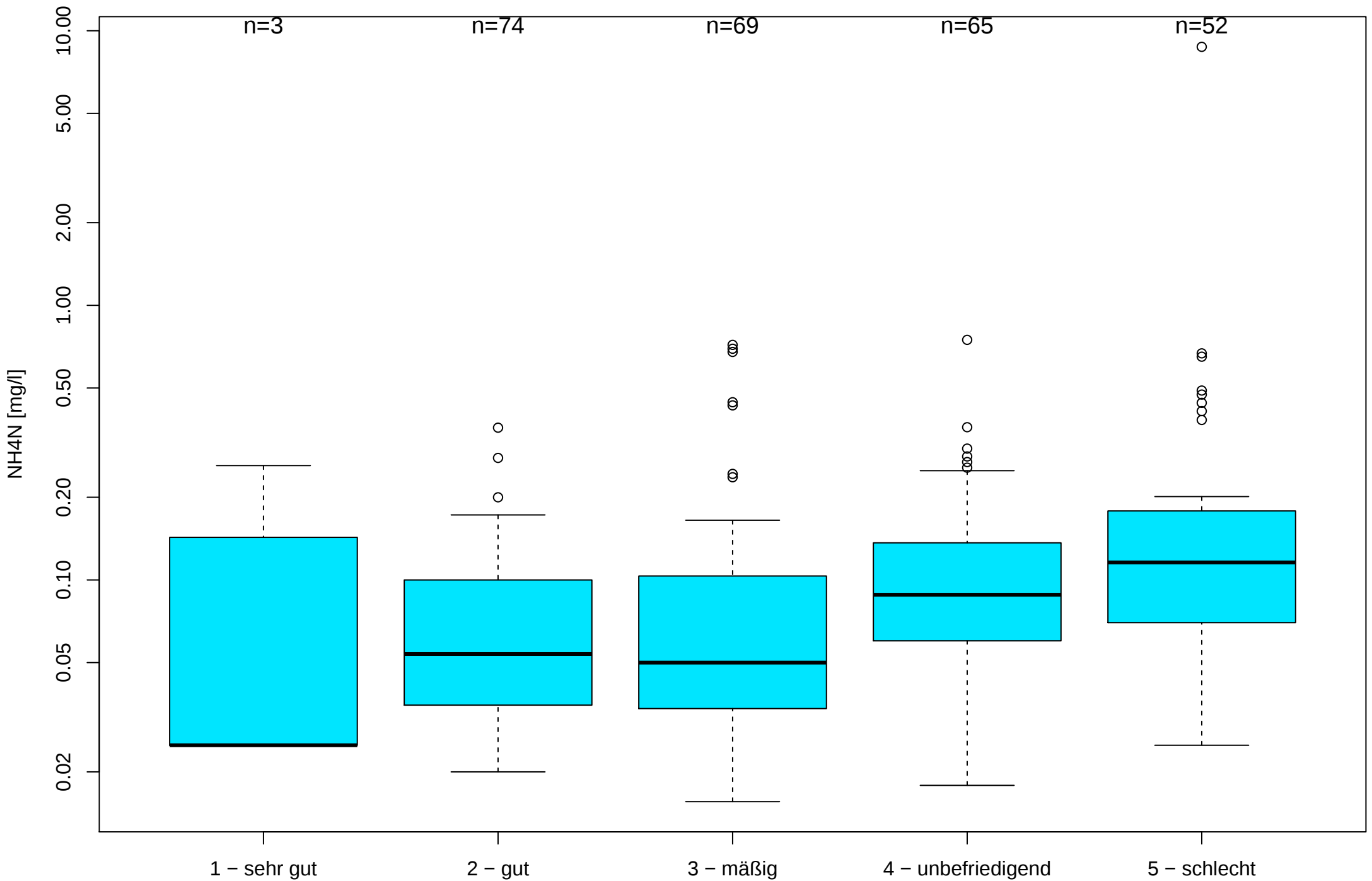
**FiBS vs. NH4N**  
**Typgruppe: 1.1.1, N = 40**



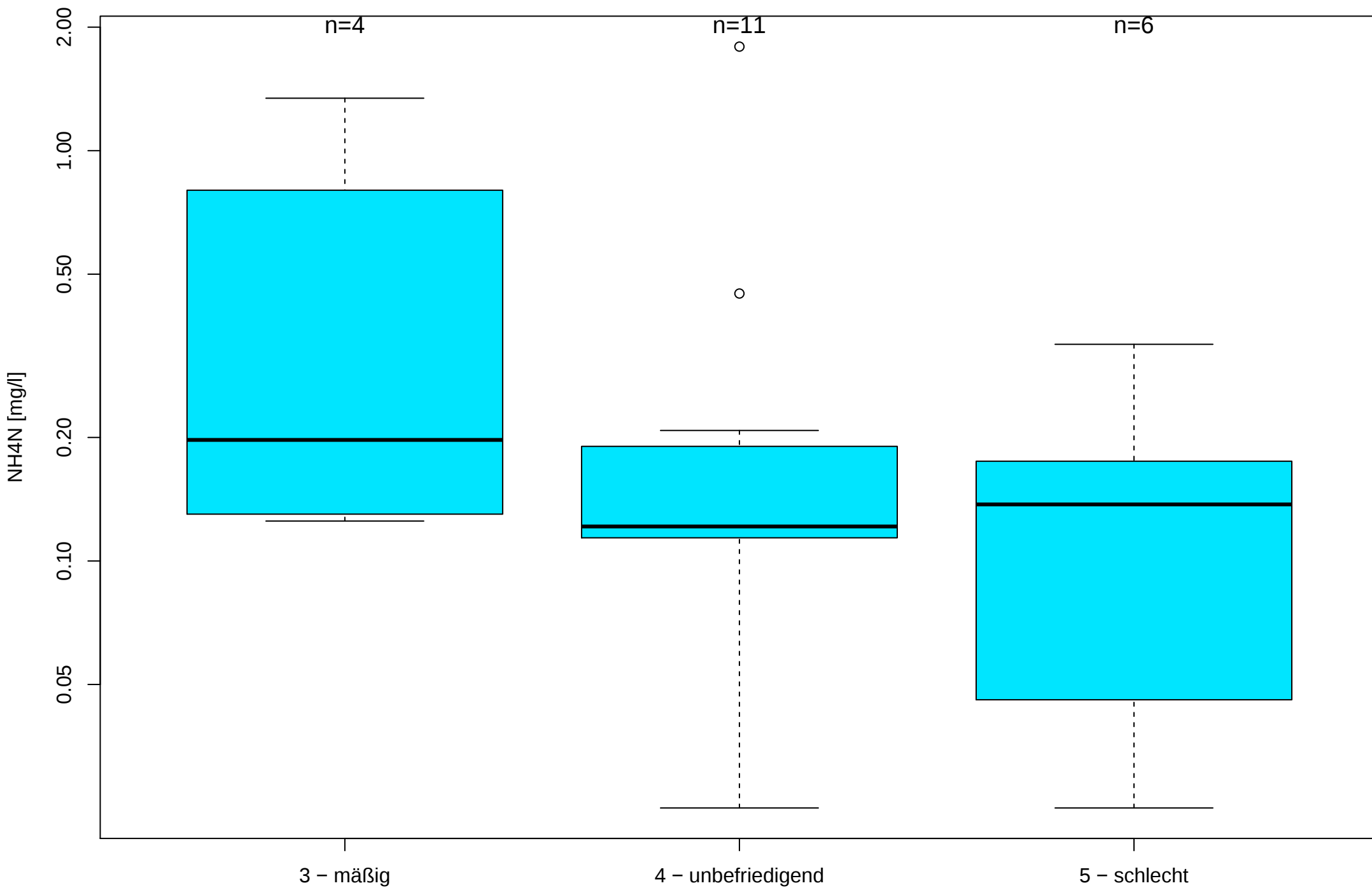
**FiBS vs. NH4N**  
**Typgruppe: 1.1.2, N = 28**



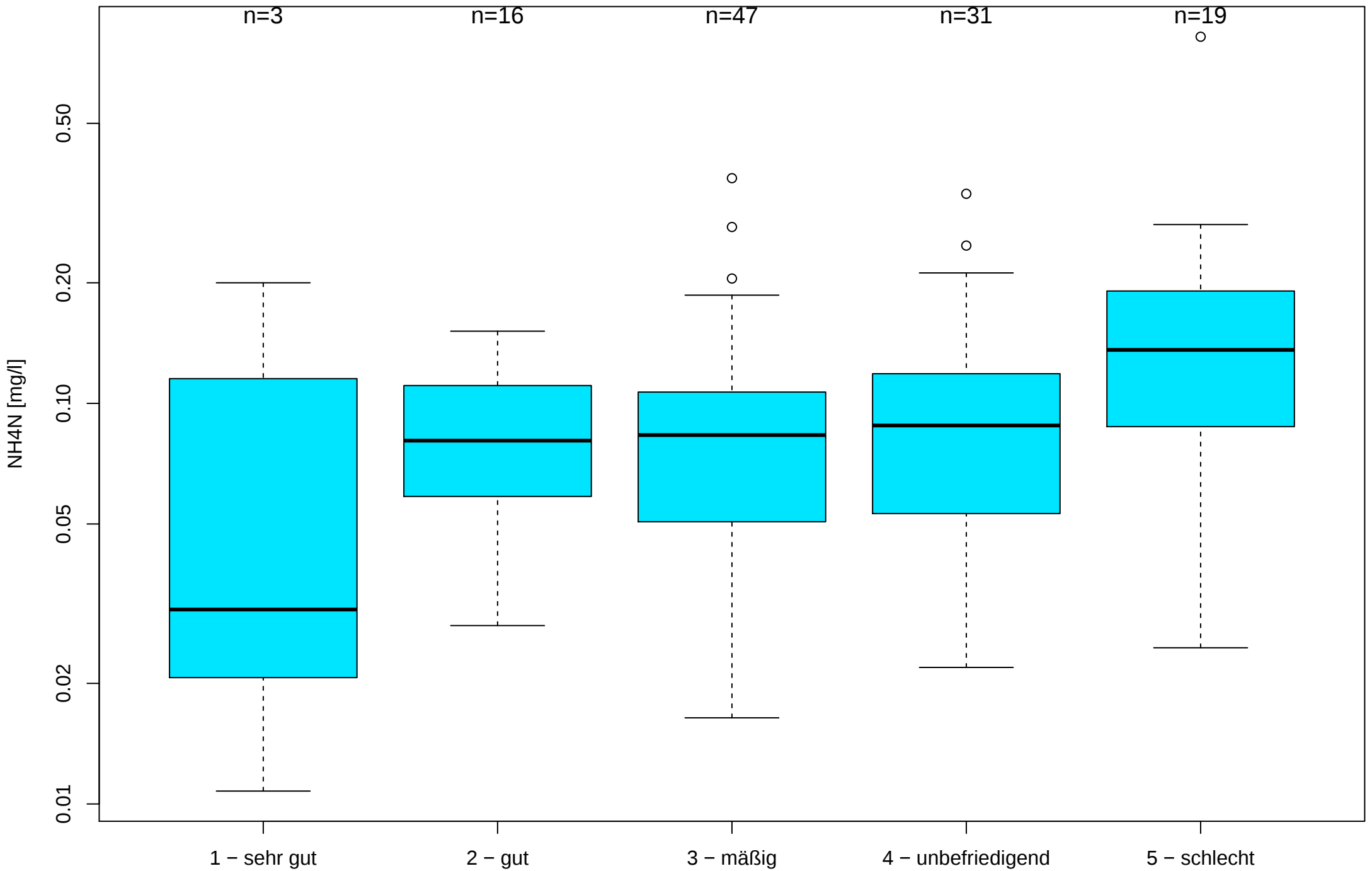
**FiBS vs. NH4N**  
**Typgruppe: 2.1.1, N = 263**



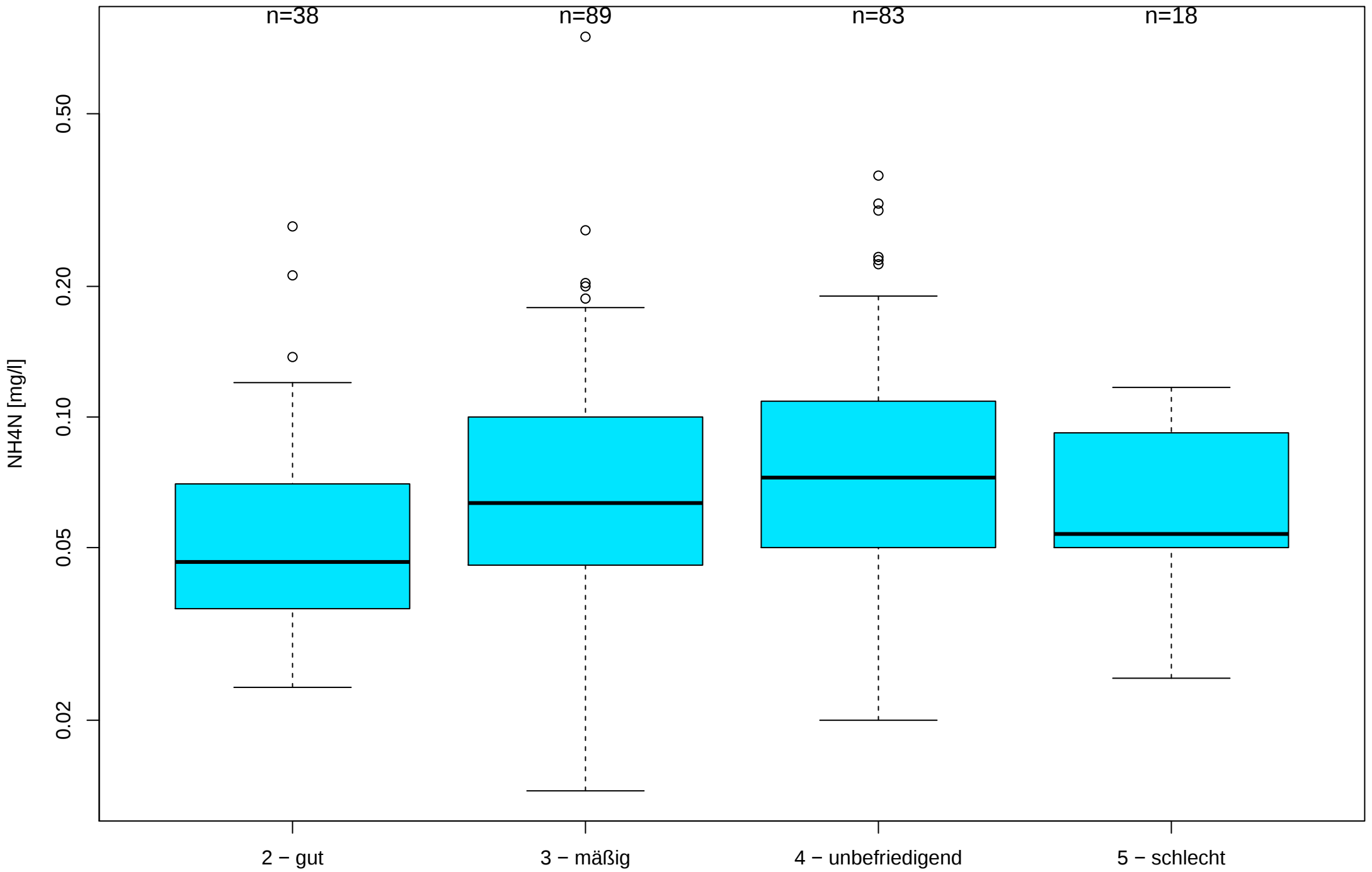
**FiBS vs. NH4N**  
**Typgruppe: 19 MG, N = 21**



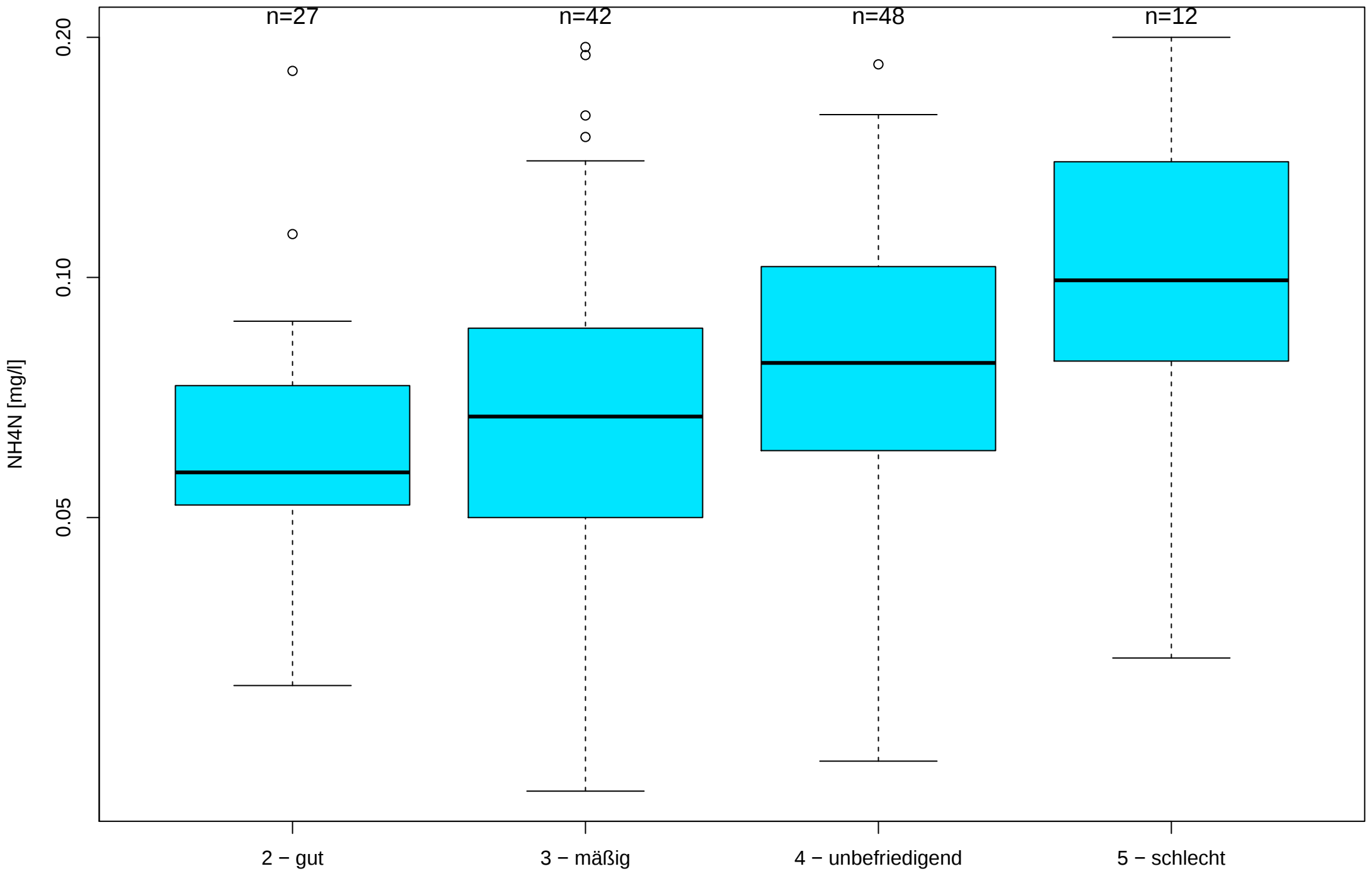
**FiBS vs. NH4N**  
**Typgruppe: 2.1.2, N = 116**



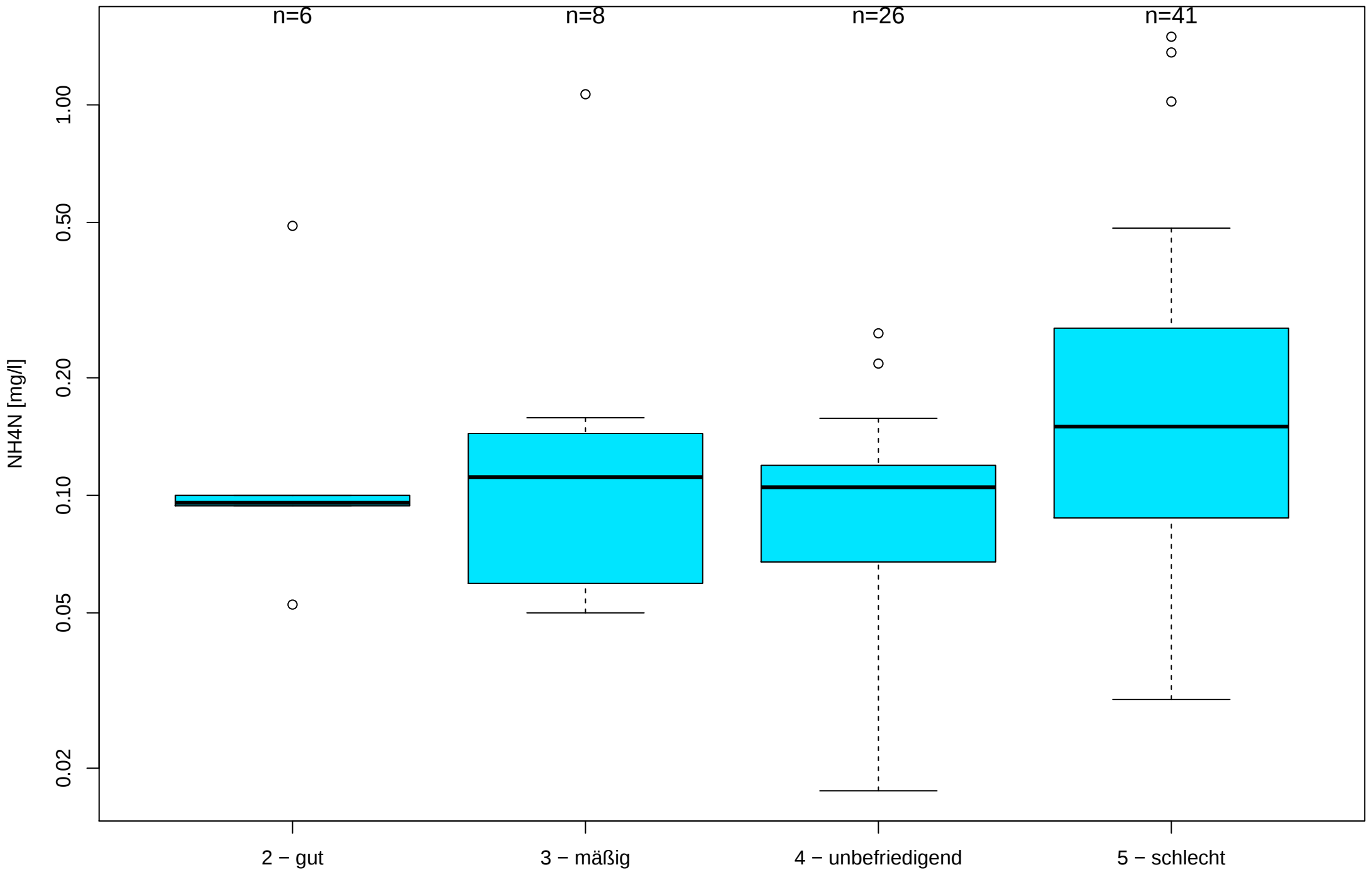
**FiBS vs. NH4N**  
**Typgruppe: 2.2.2, N = 228**



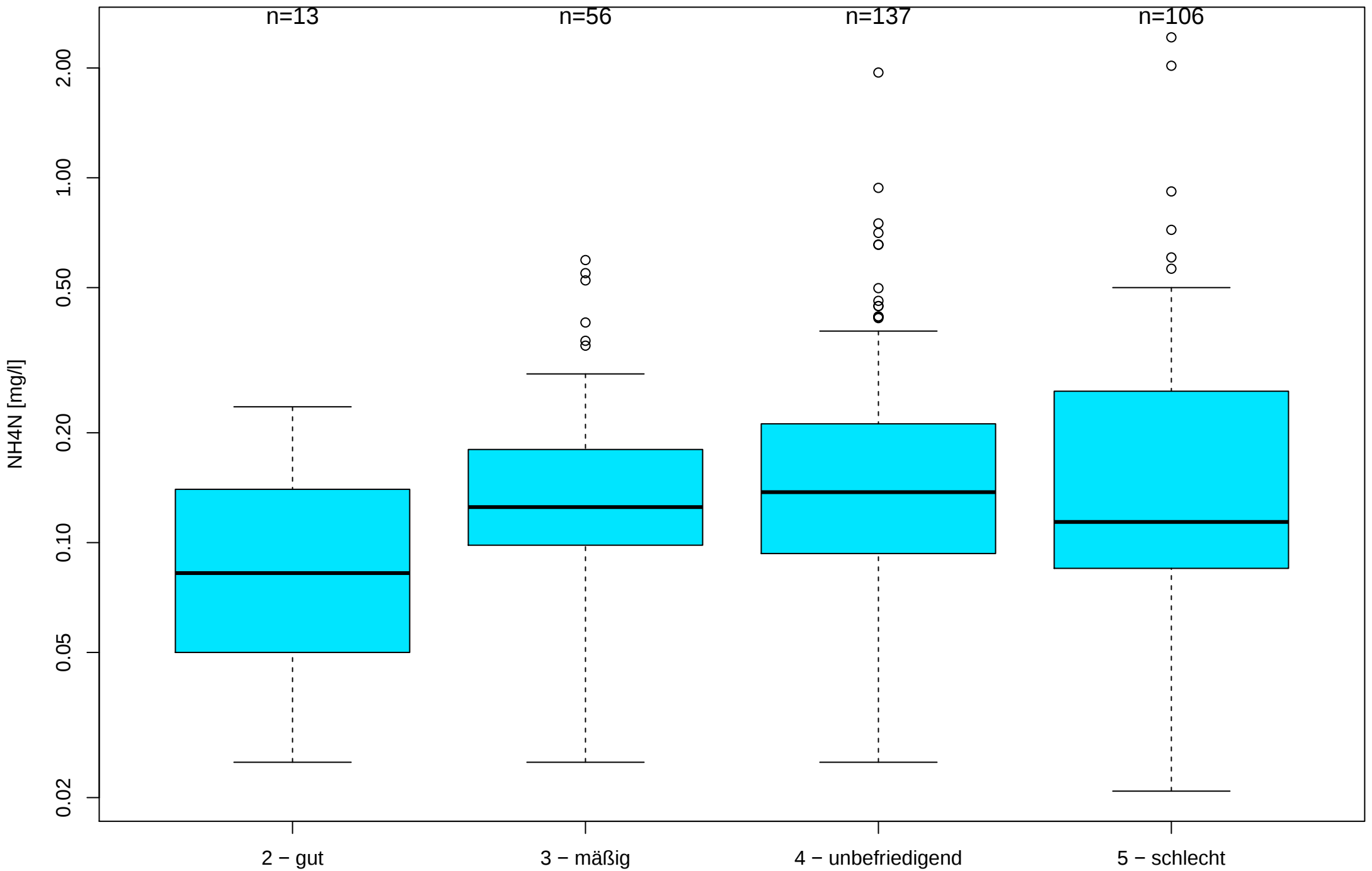
**FiBS vs. NH4N**  
**Typgruppe: 2.1.3, N = 129**



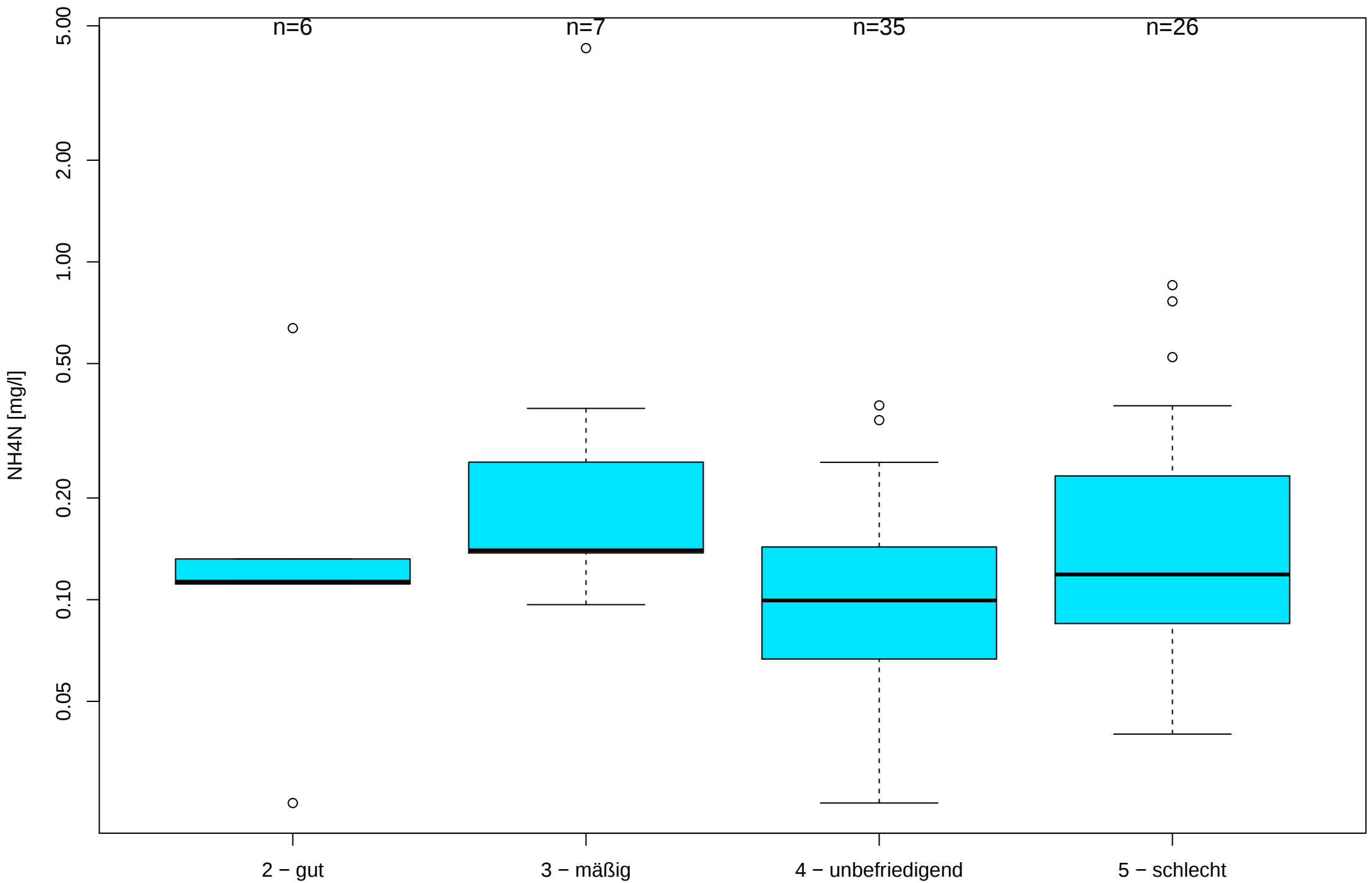
**FiBS vs. NH4N**  
**Typgruppe: 18, N = 81**



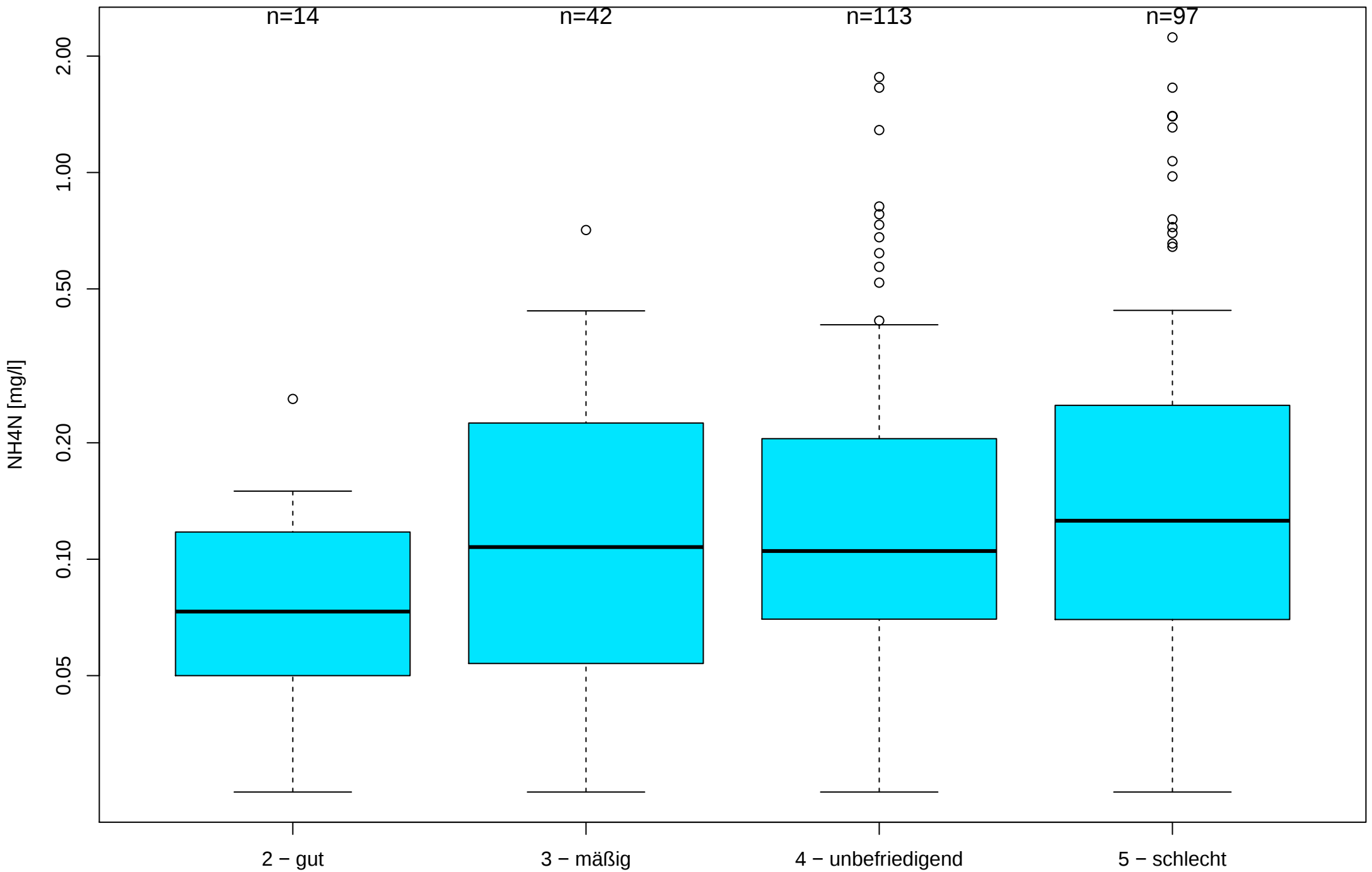
**FiBS vs. NH4N**  
**Typgruppe: 19 NT, N = 312**



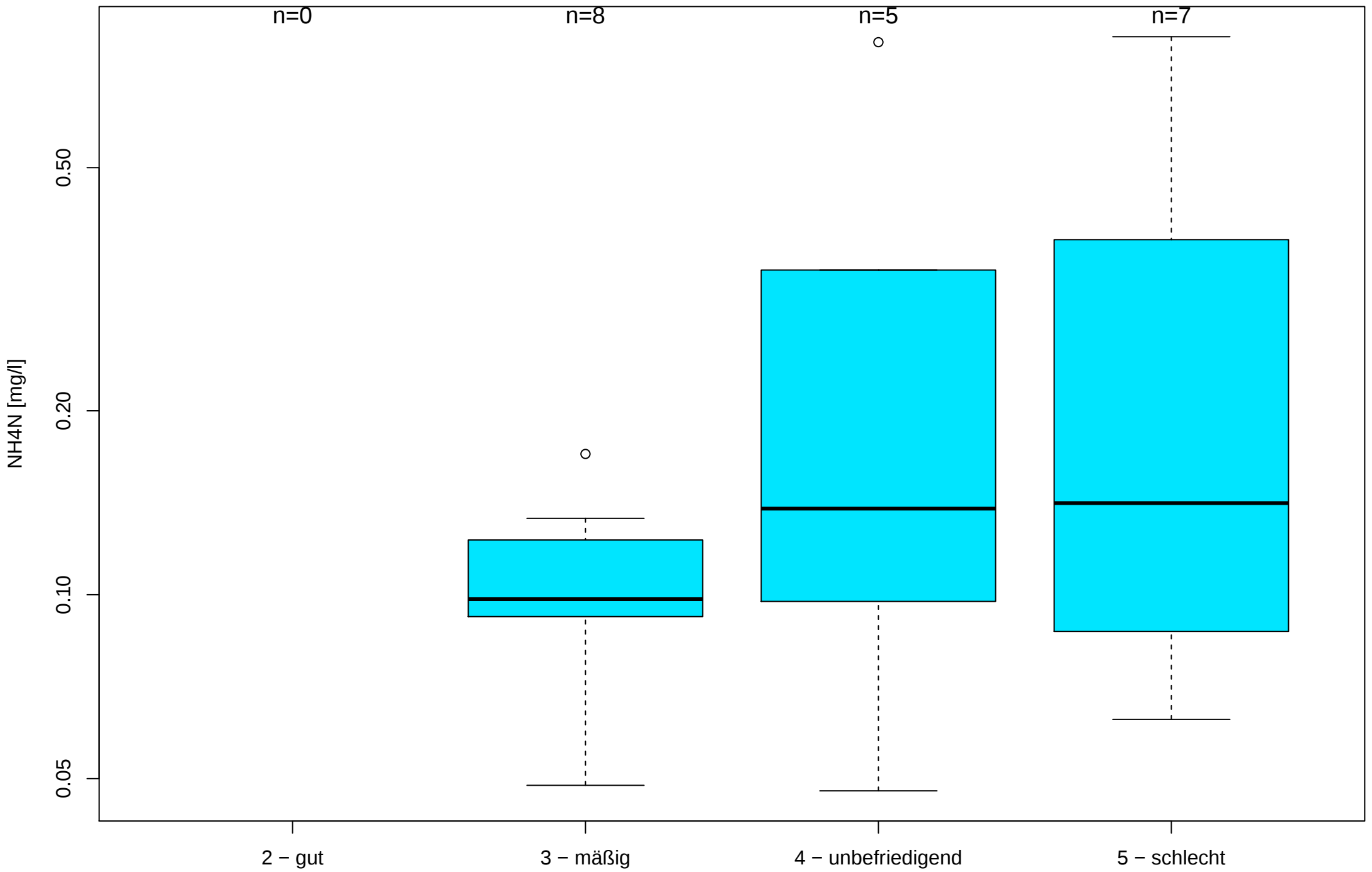
**FiBS vs. NH4N**  
**Typgruppe: 3.2.1 K, N = 74**



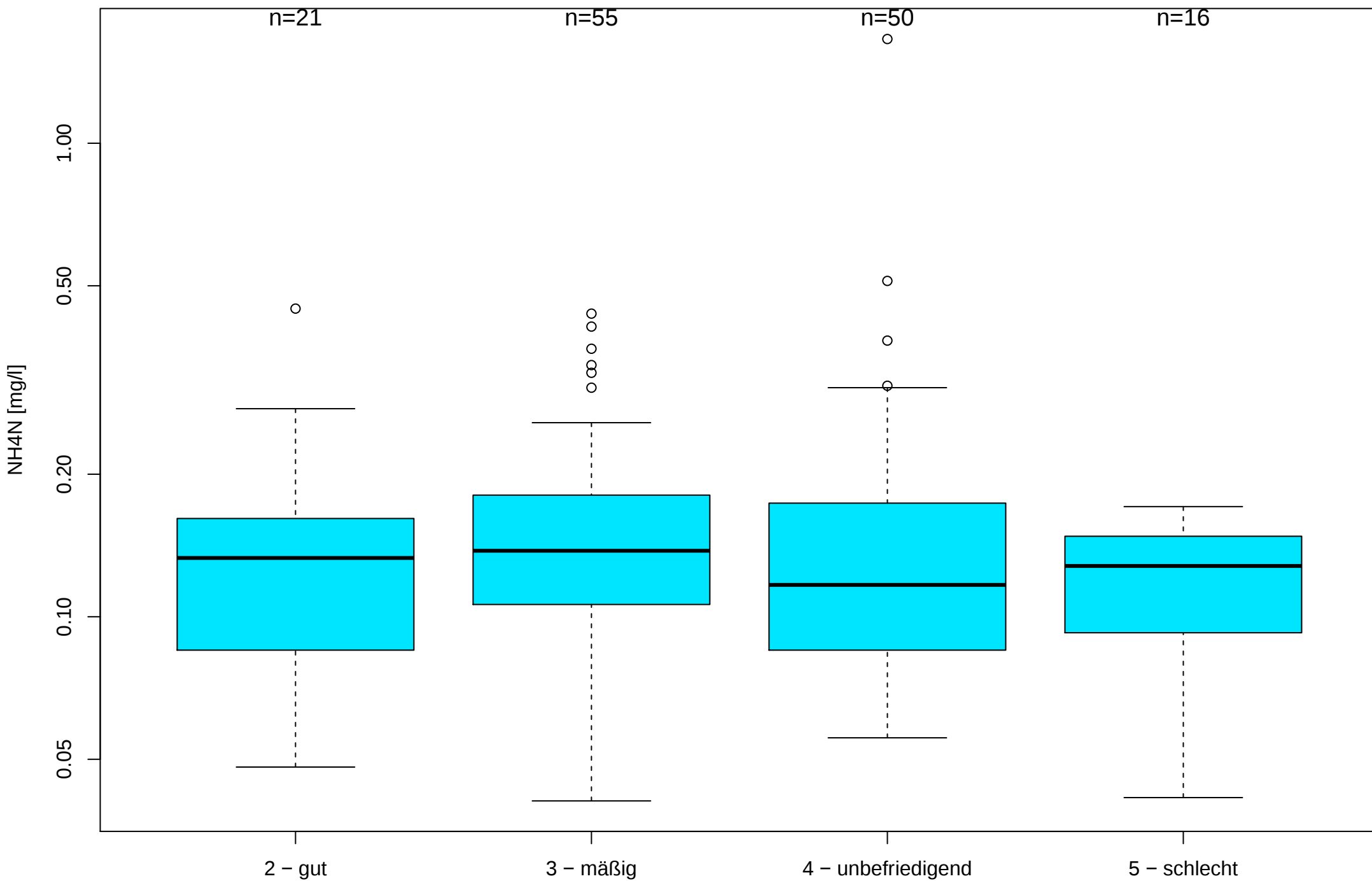
**FiBS vs. NH4N**  
**Typgruppe: 3.2.1 S, N = 266**



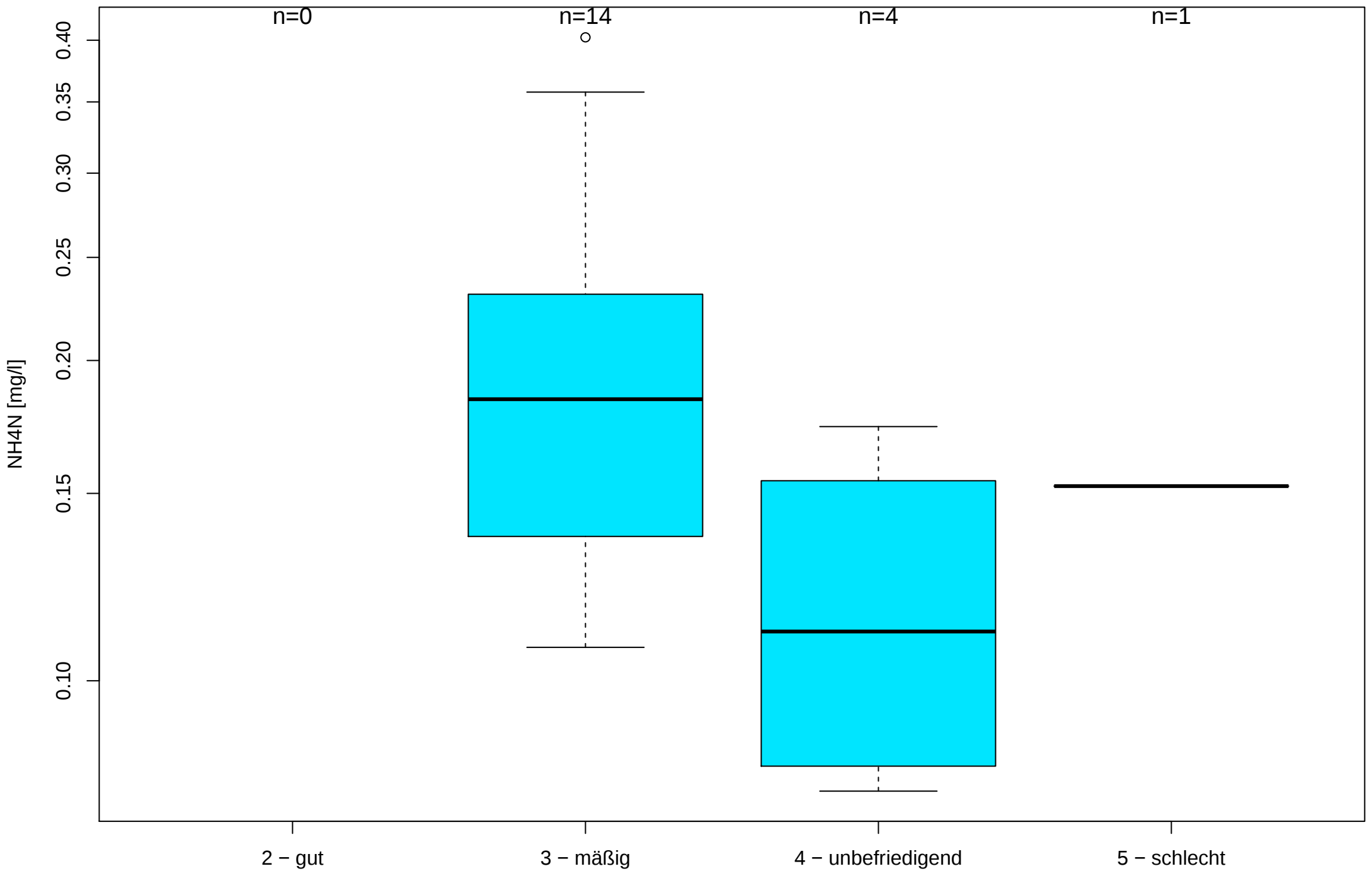
**FiBS vs. NH4N**  
**Typgruppe: 11 NTS, N = 20**



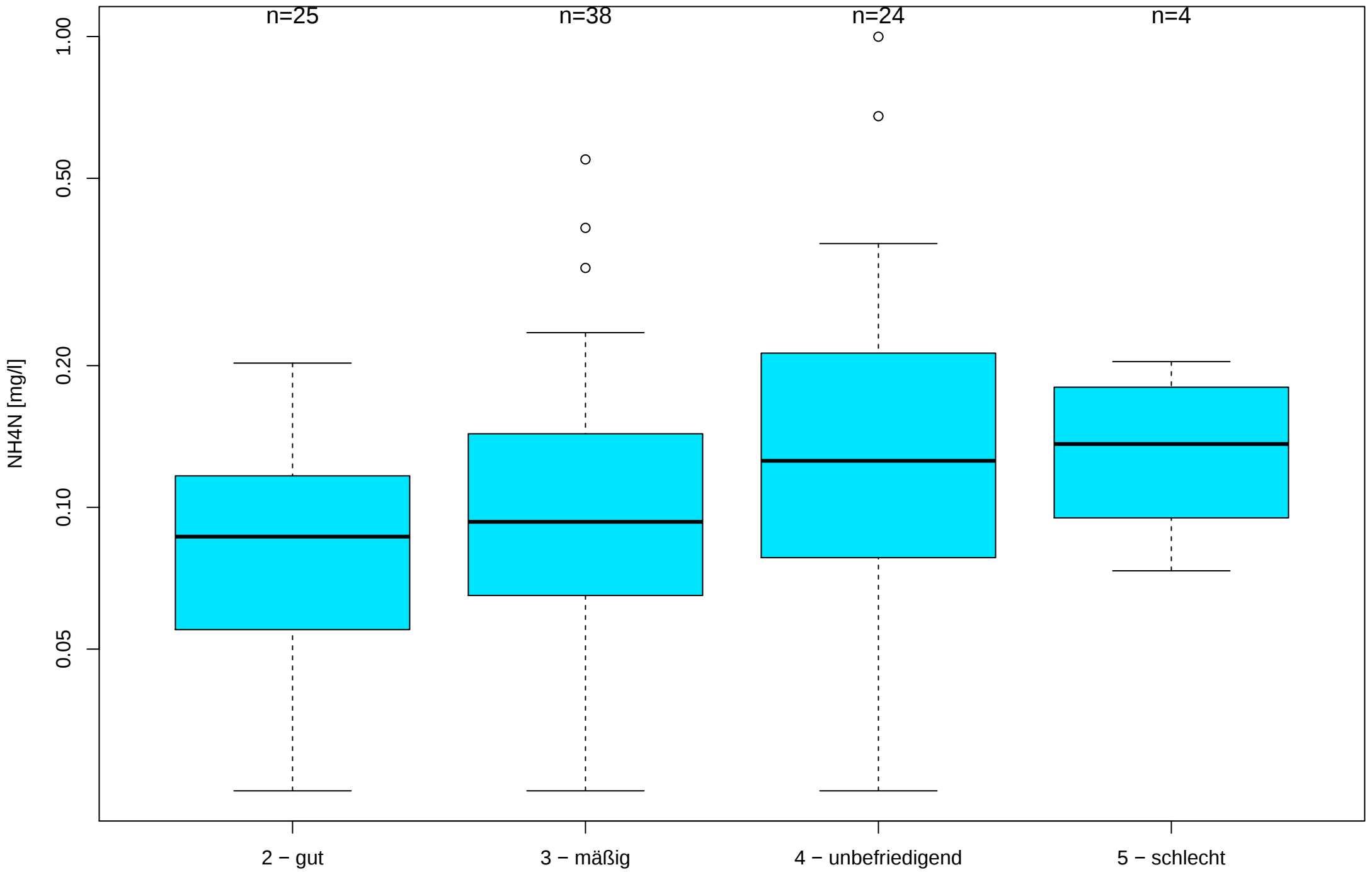
**FiBS vs. NH4N**  
**Typgruppe: 15, N = 142**



**FiBS vs. NH4N**  
**Typgruppe: 12 NTS, N = 19**

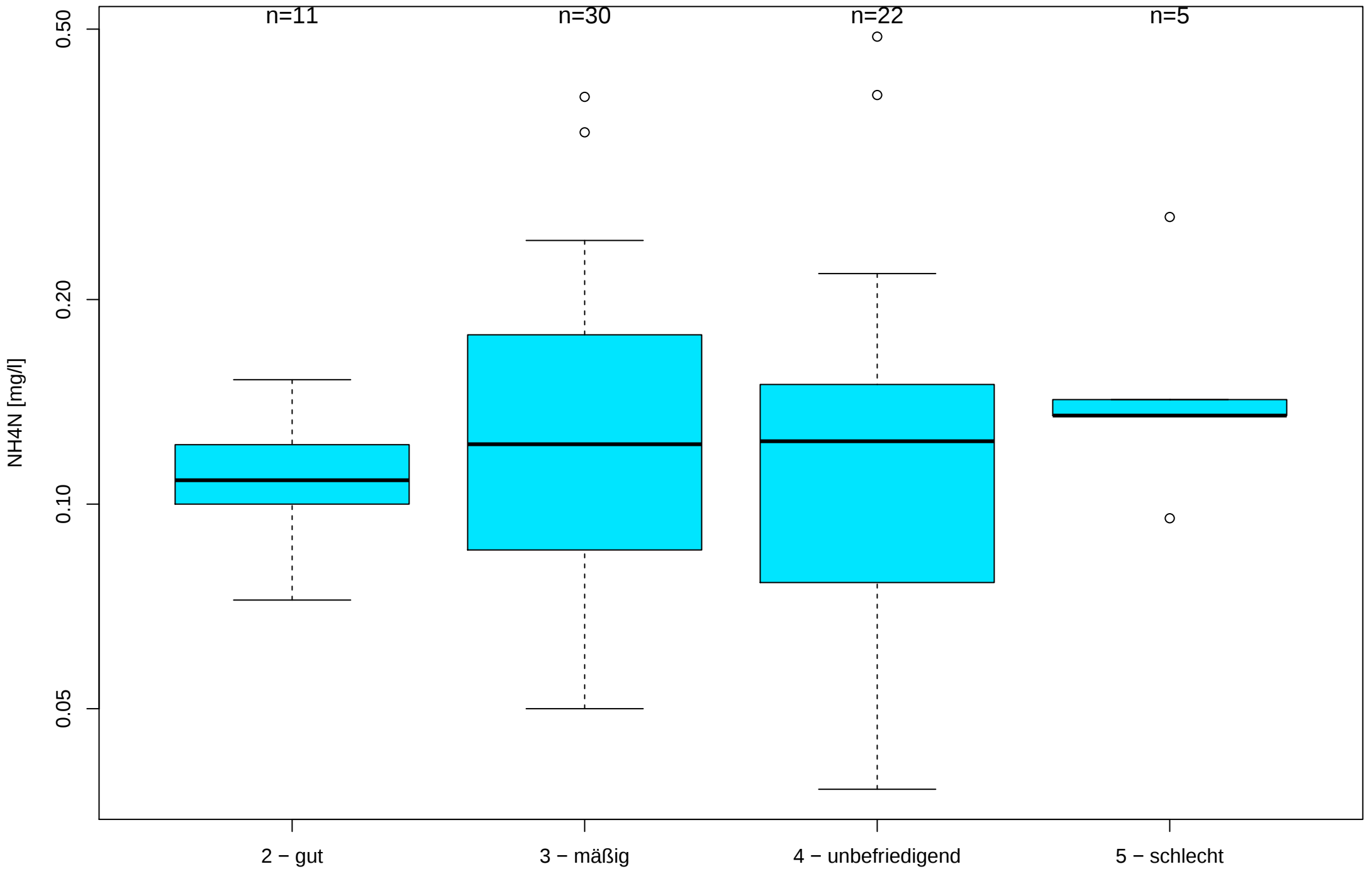


**FiBS vs. NH4N**  
**Typgruppe: 17, N = 91**

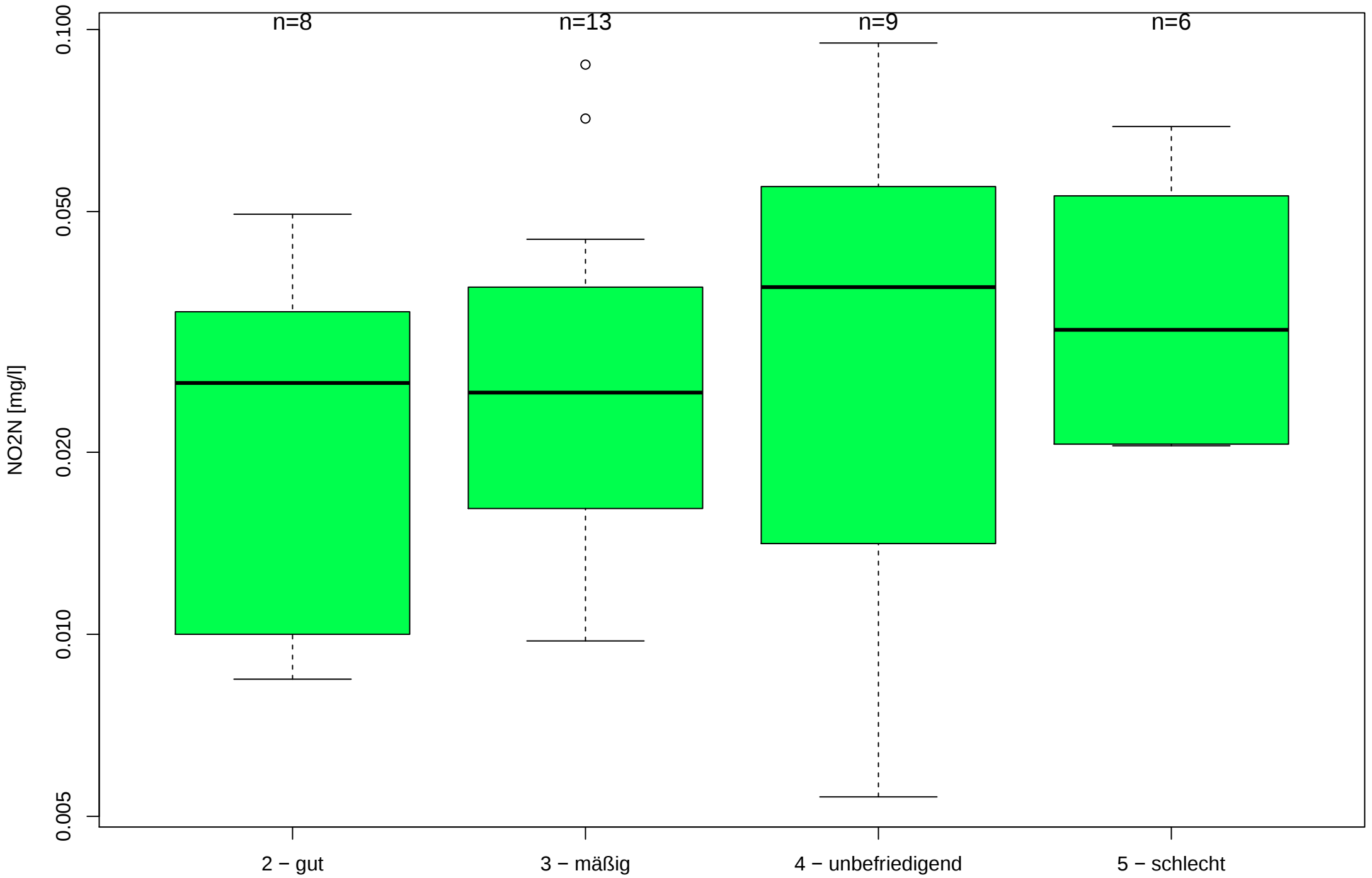


## FiBS vs. NH4N

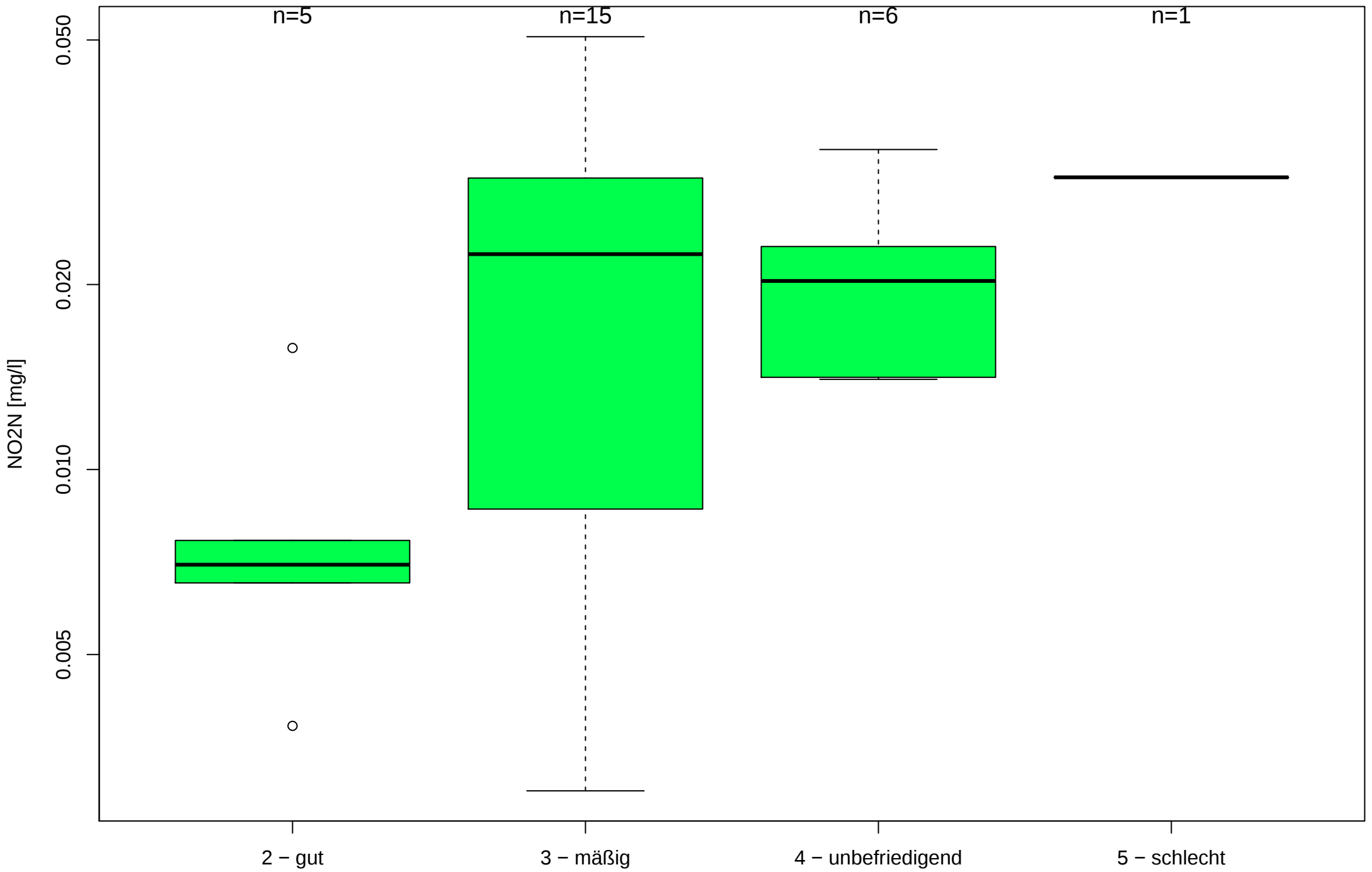
Typgruppe: 3.1.3, N = 68



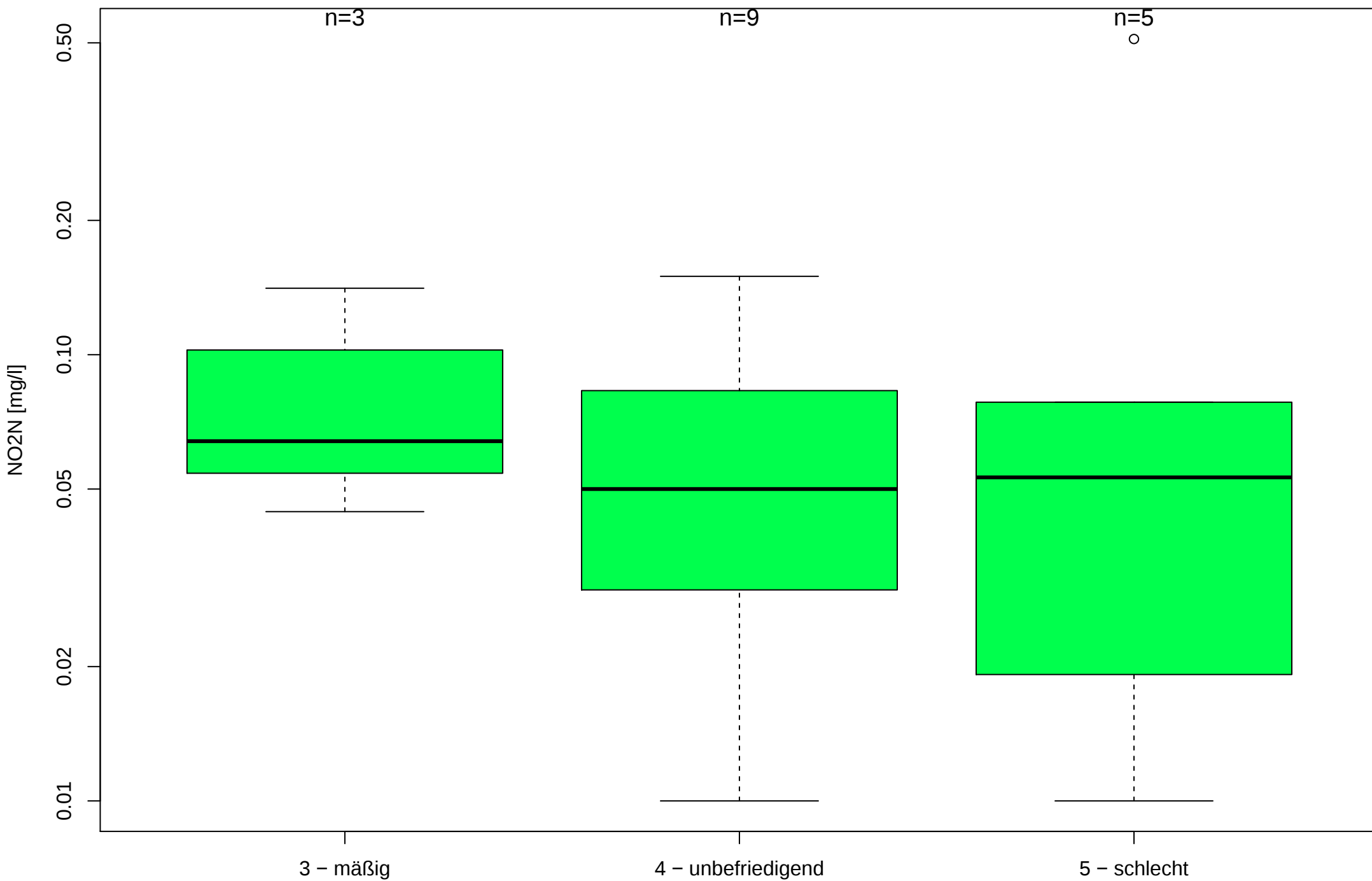
**FiBS vs. NO2N**  
**Typgruppe: 1.1.1, N = 36**



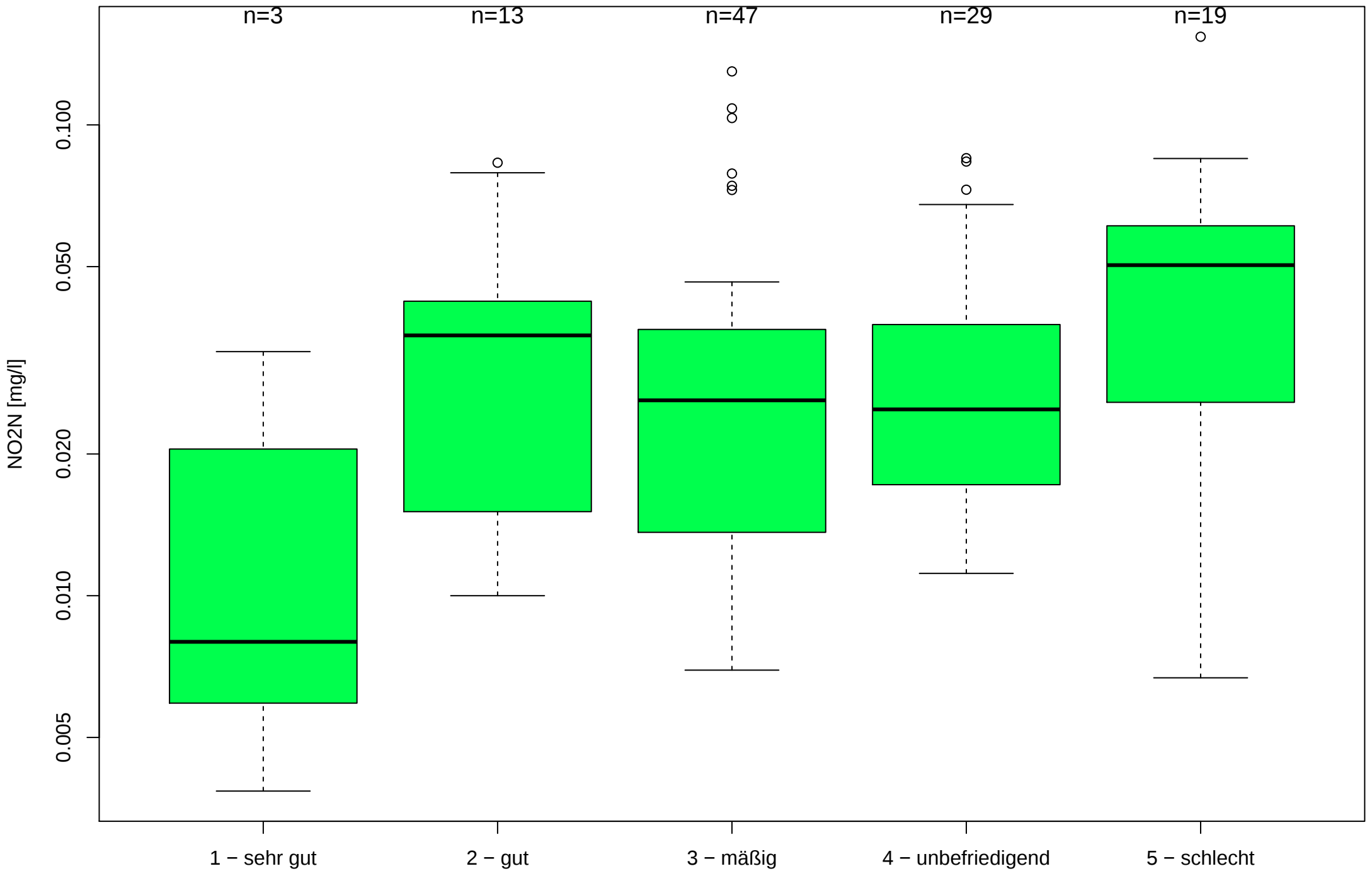
**FiBS vs. NO2N**  
**Typgruppe: 1.1.2, N = 27**



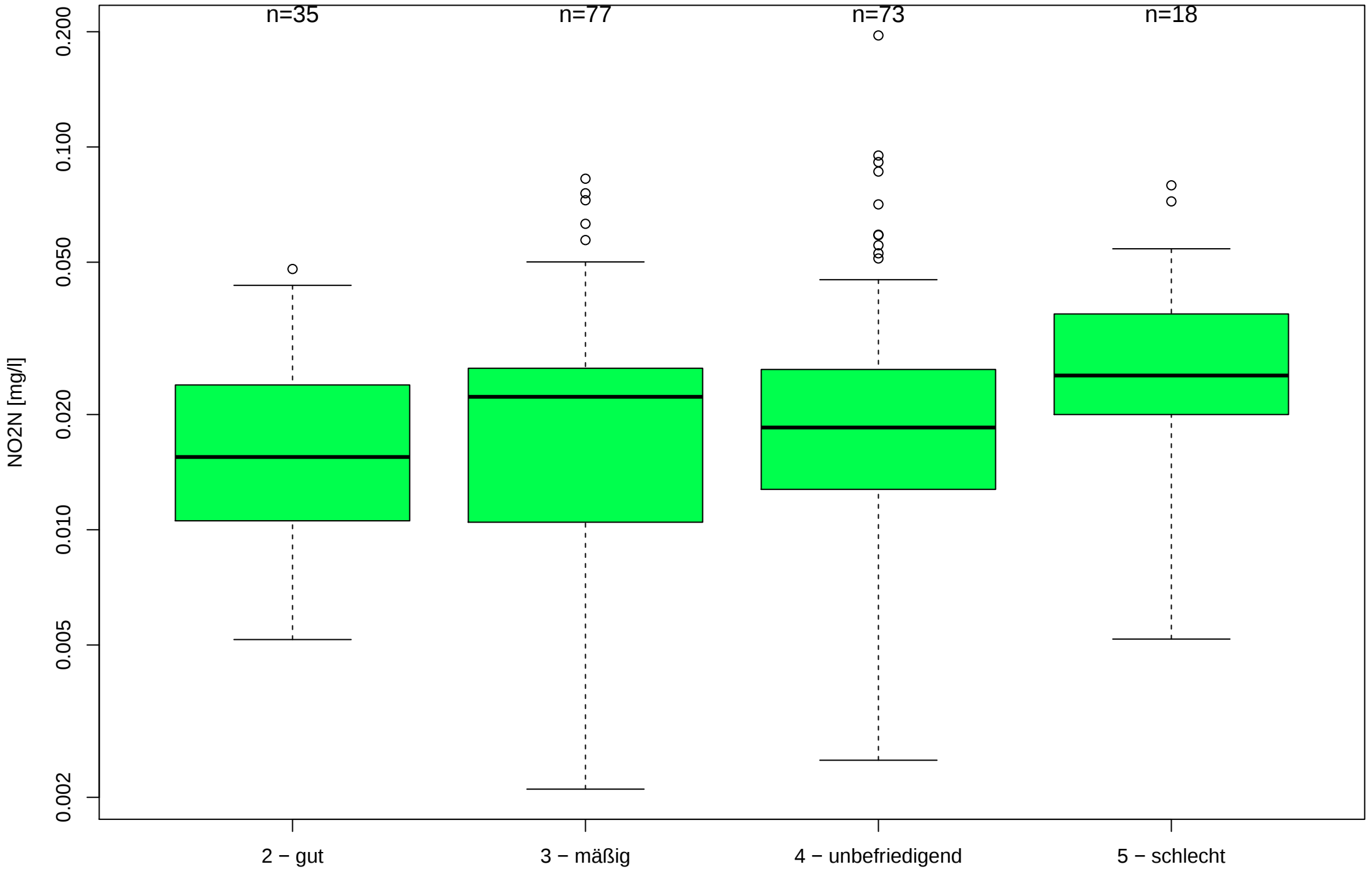
**FiBS vs. NO2N**  
**Typgruppe: 19 MG, N = 17**



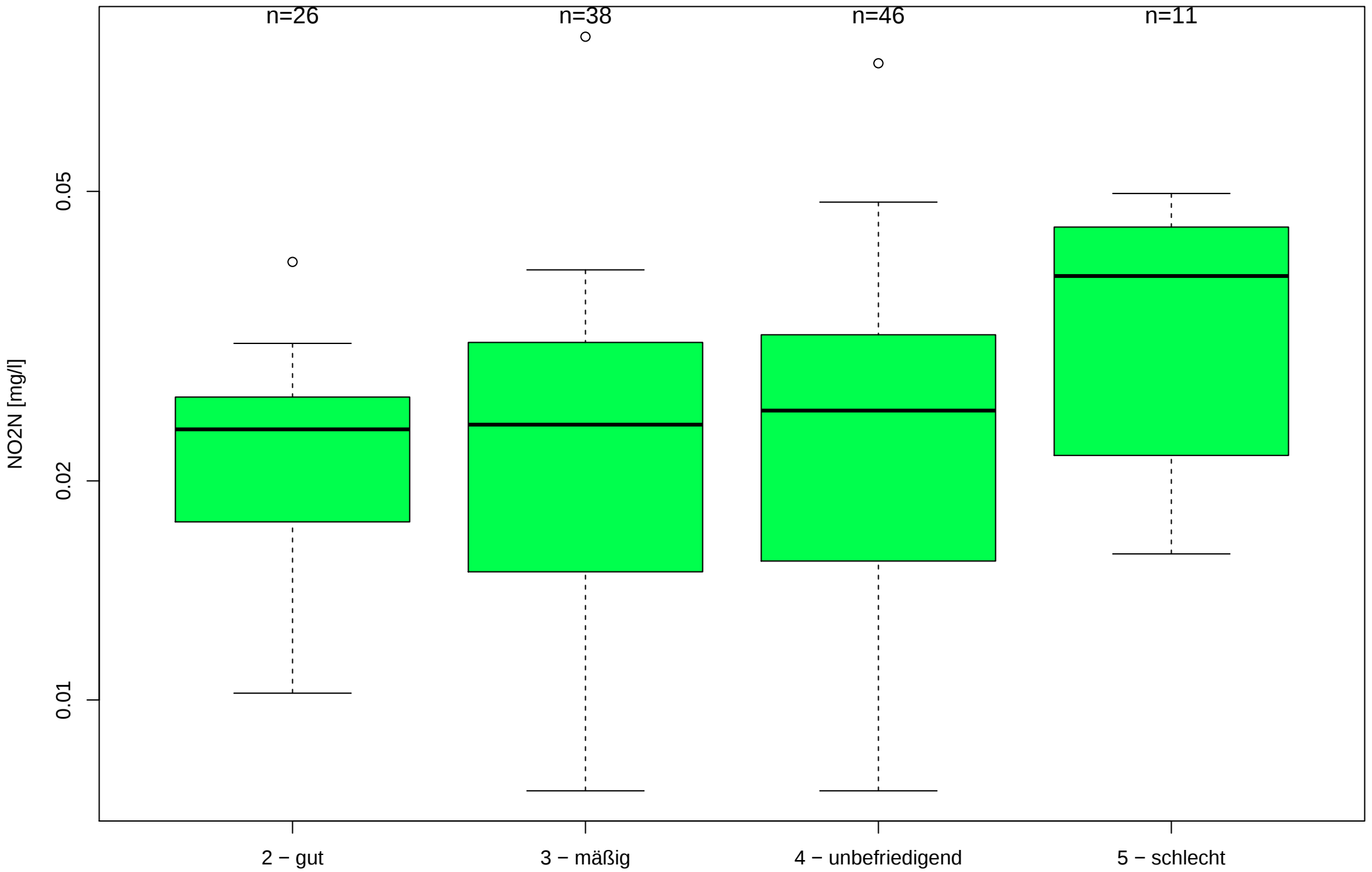
**FiBS vs. NO2N**  
**Typgruppe: 2.1.2, N = 111**



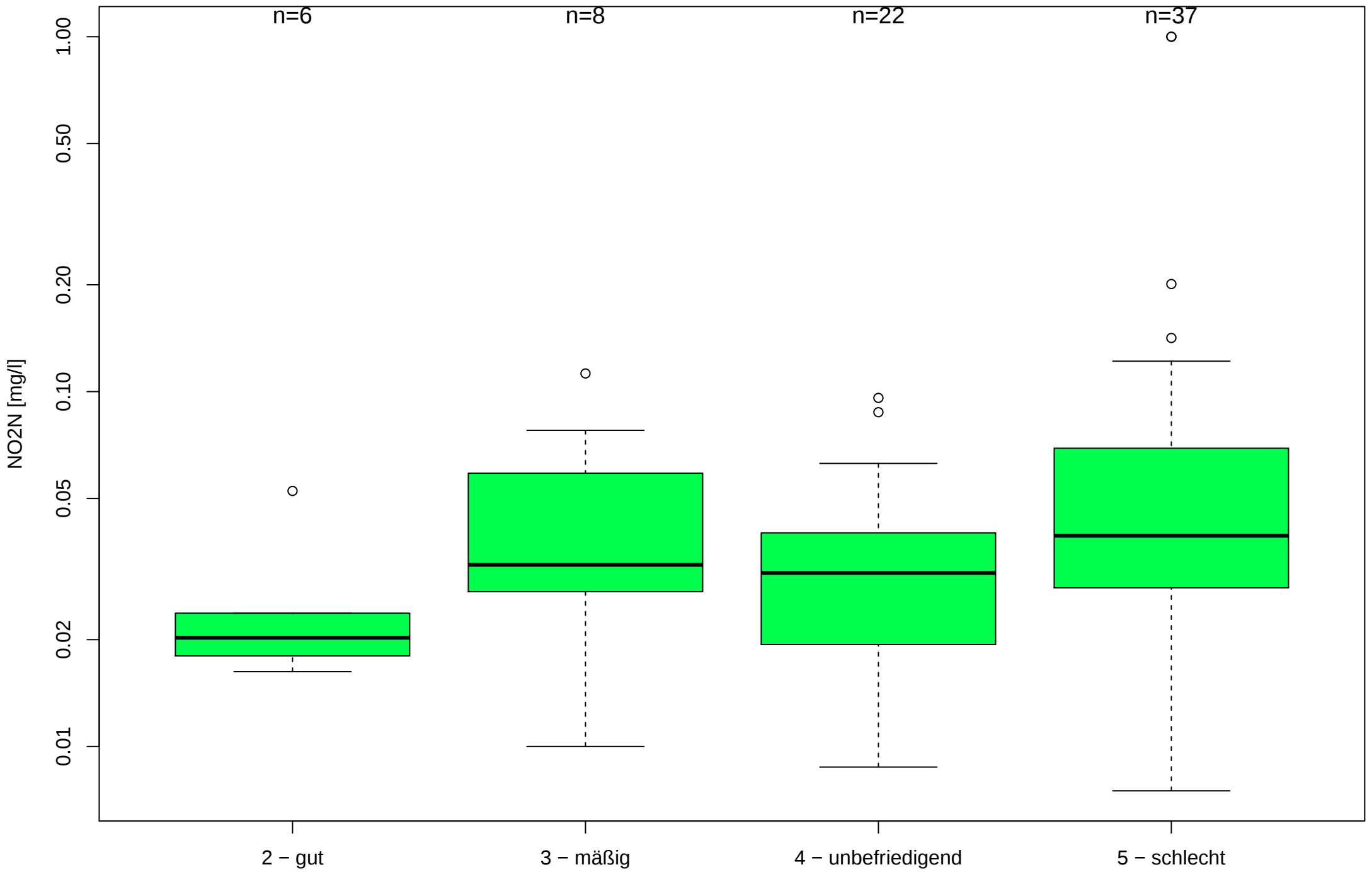
**FiBS vs. NO2N**  
**Typgruppe: 2.2.2, N = 203**



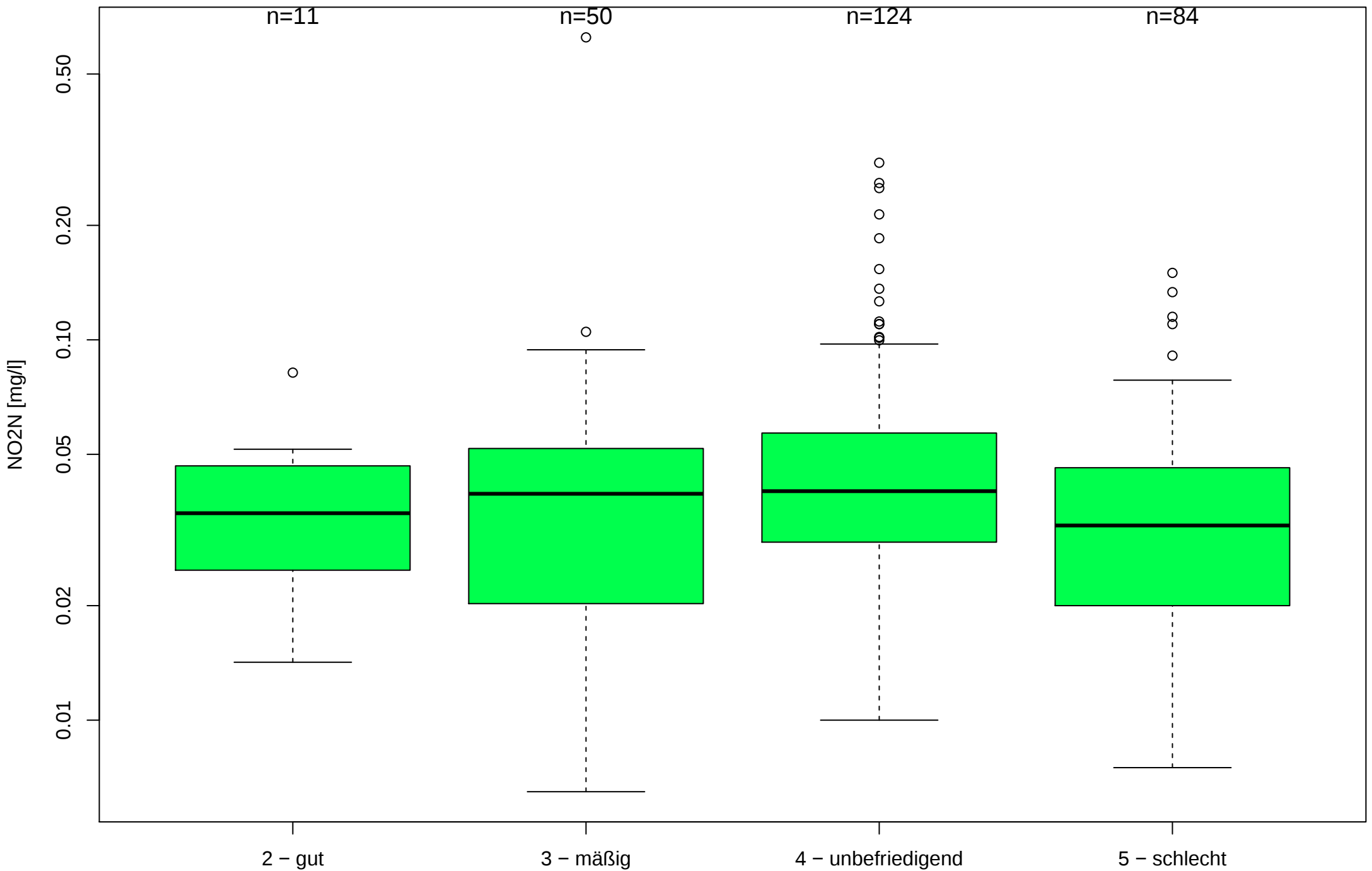
**FiBS vs. NO2N**  
**Typgruppe: 2.1.3, N = 121**



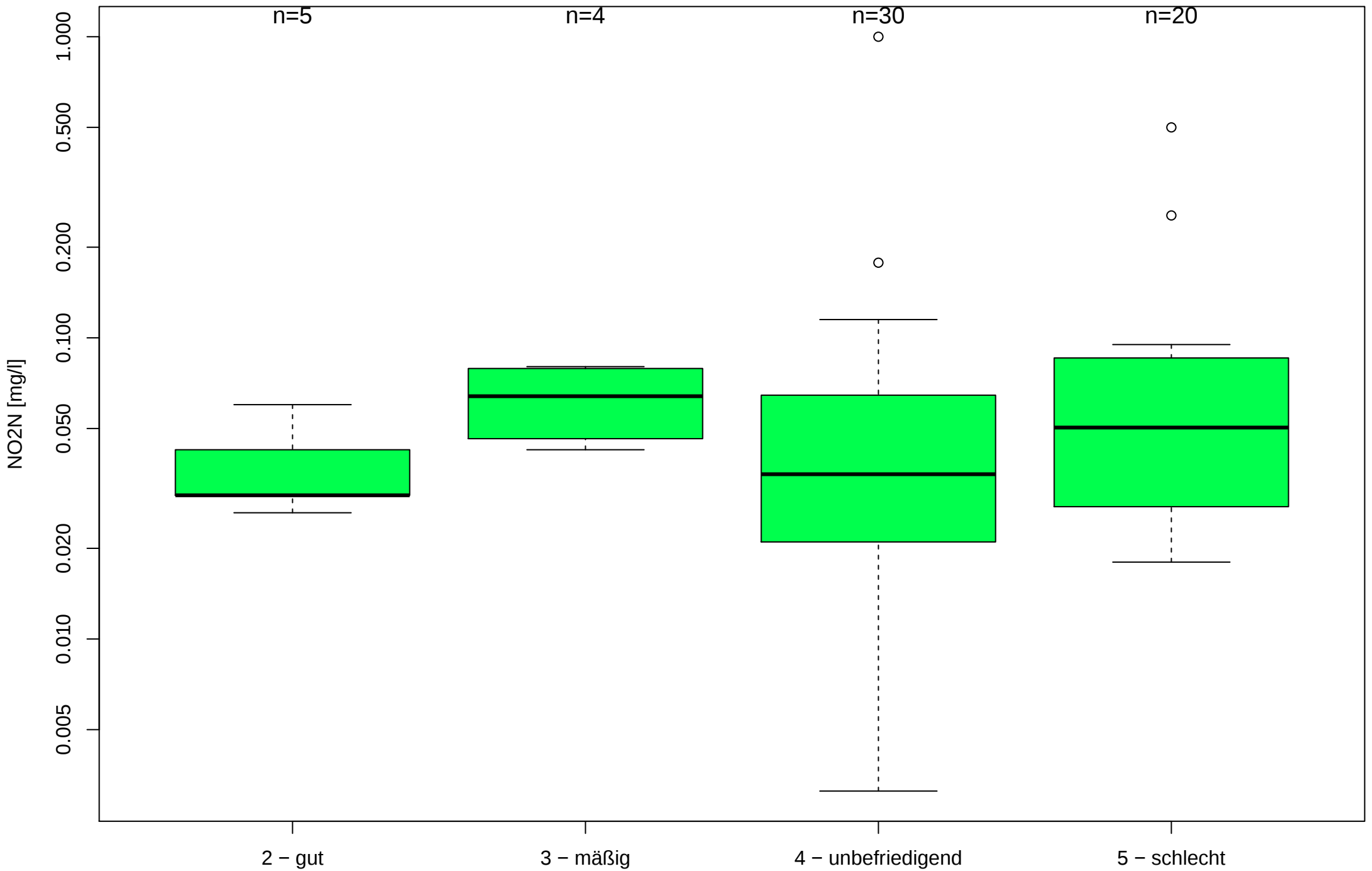
**FiBS vs. NO2N**  
**Typgruppe: 18, N = 73**



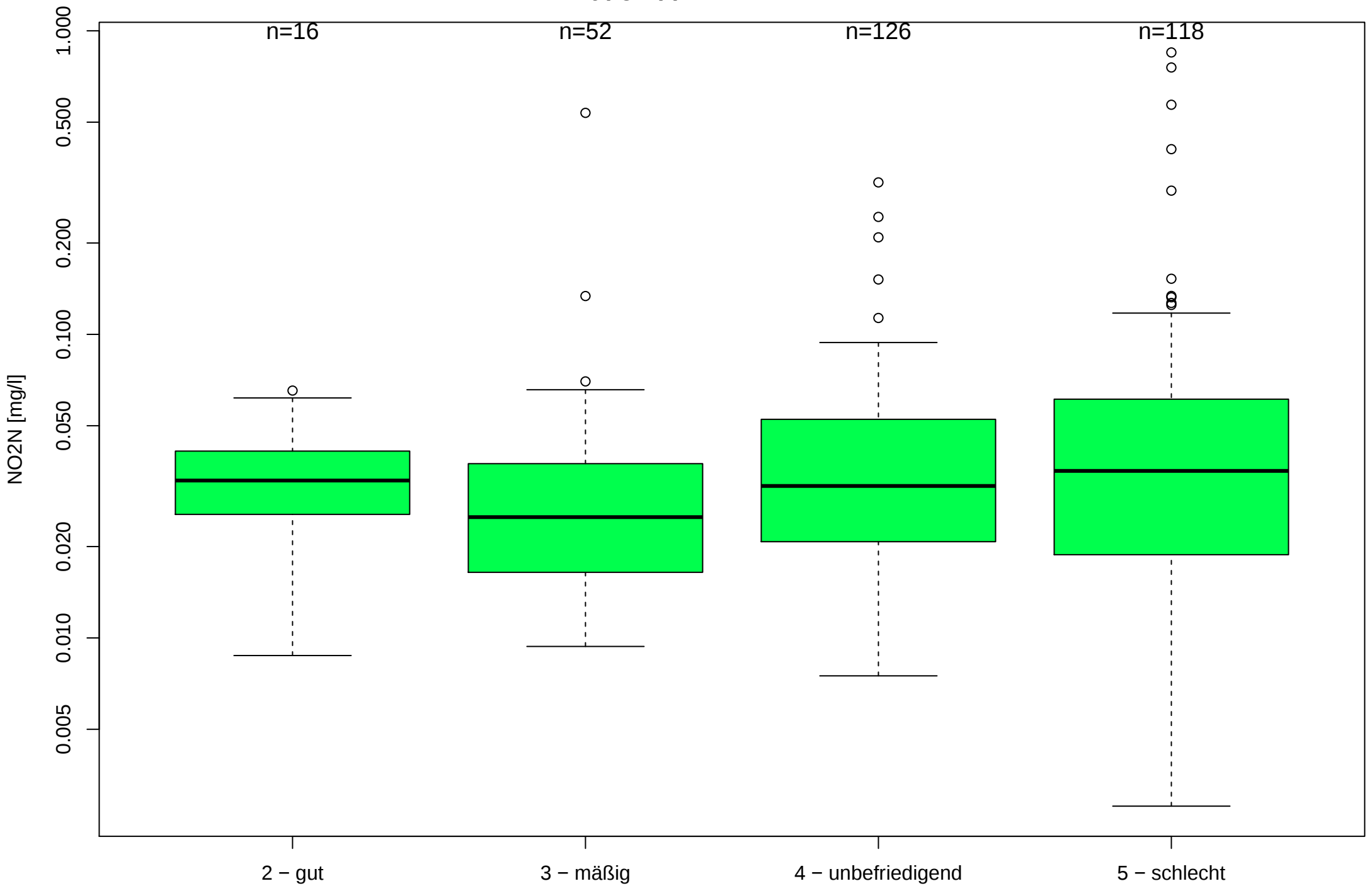
**FiBS vs. NO2N**  
**Typgruppe: 19 NT, N = 269**



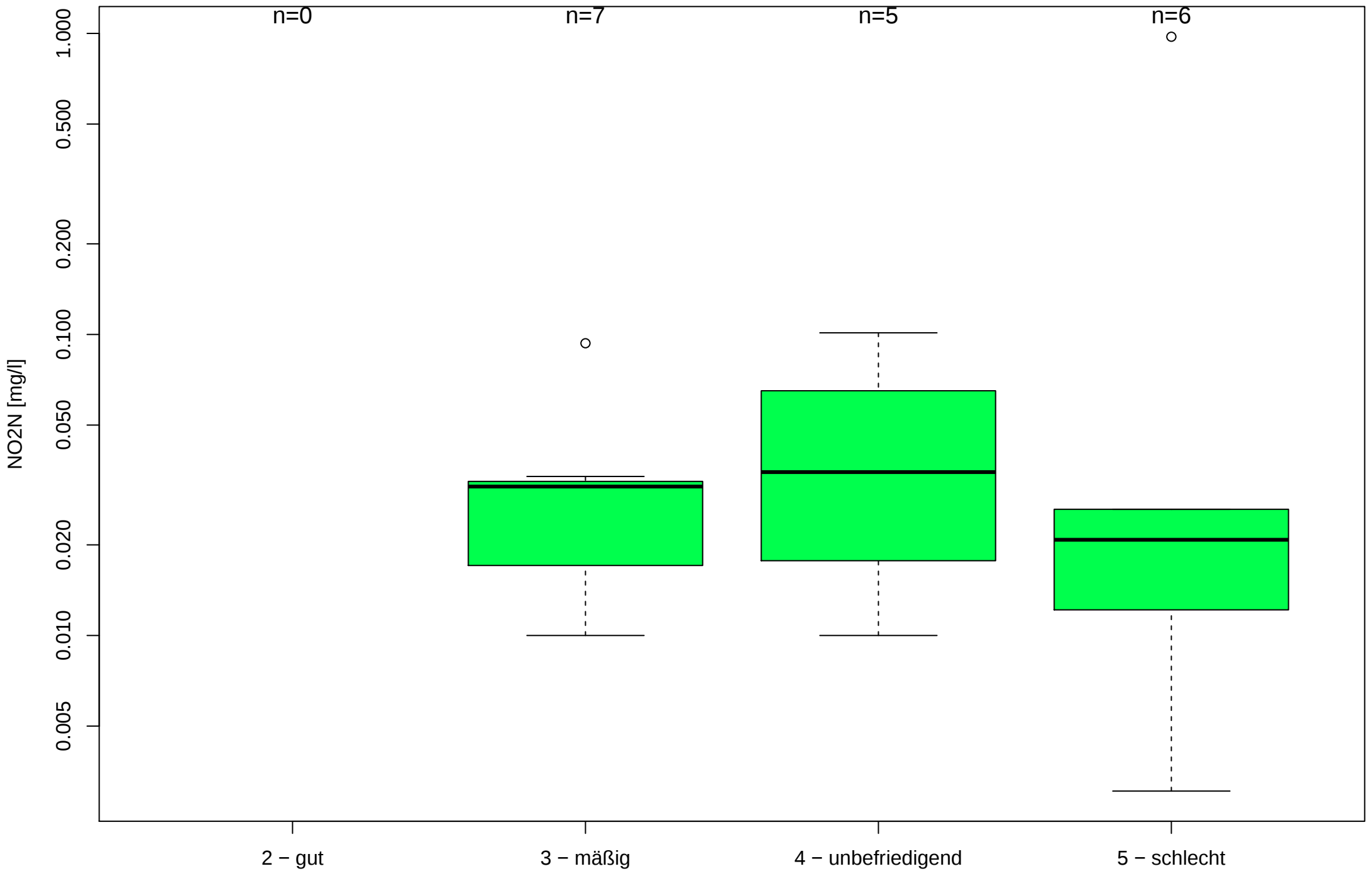
**FiBS vs. NO2N**  
**Typgruppe: 3.2.1 K, N = 59**



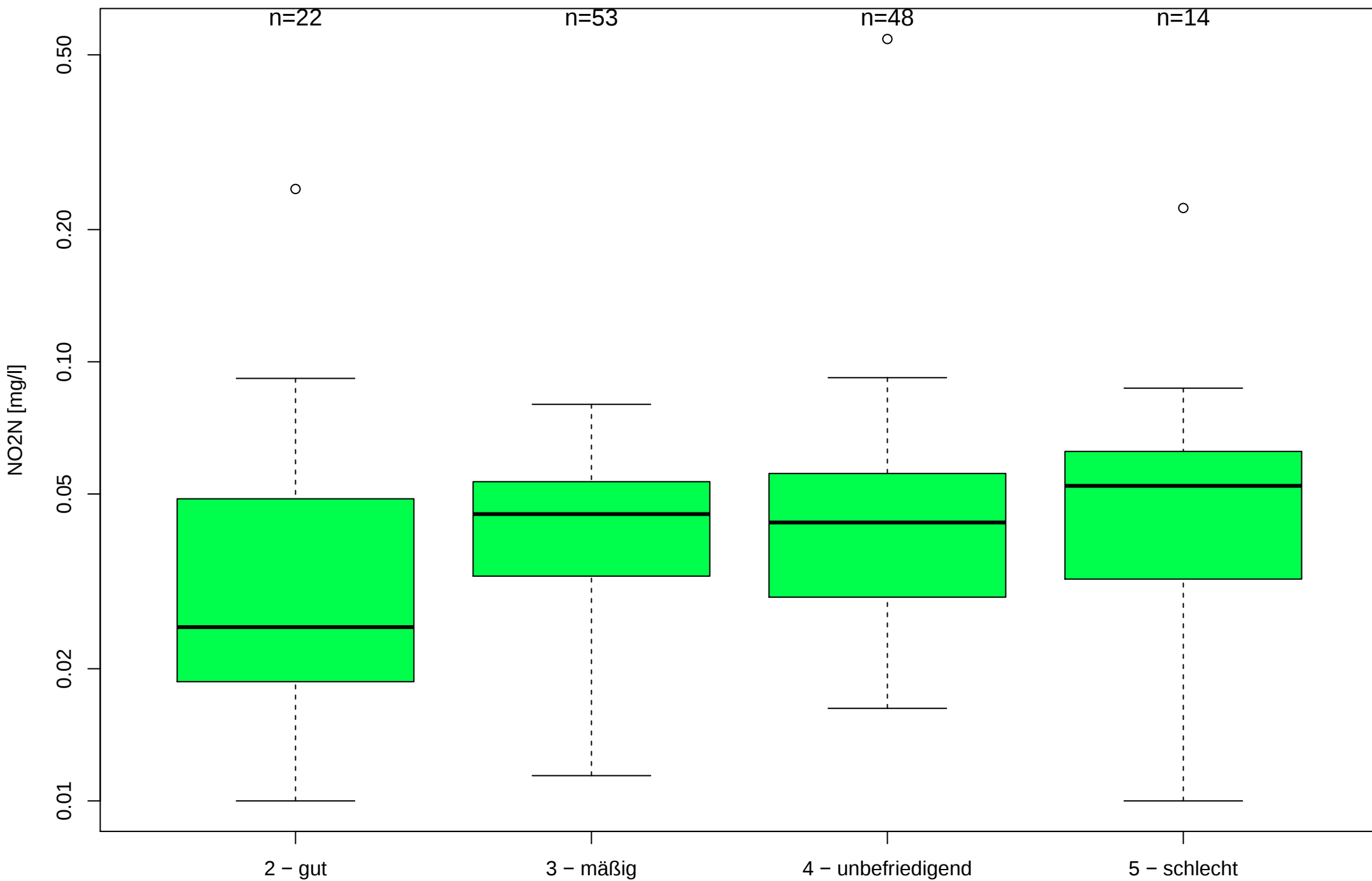
**FiBS vs. NO2N**  
**Typgruppe: 3.2.1 S, N = 312**



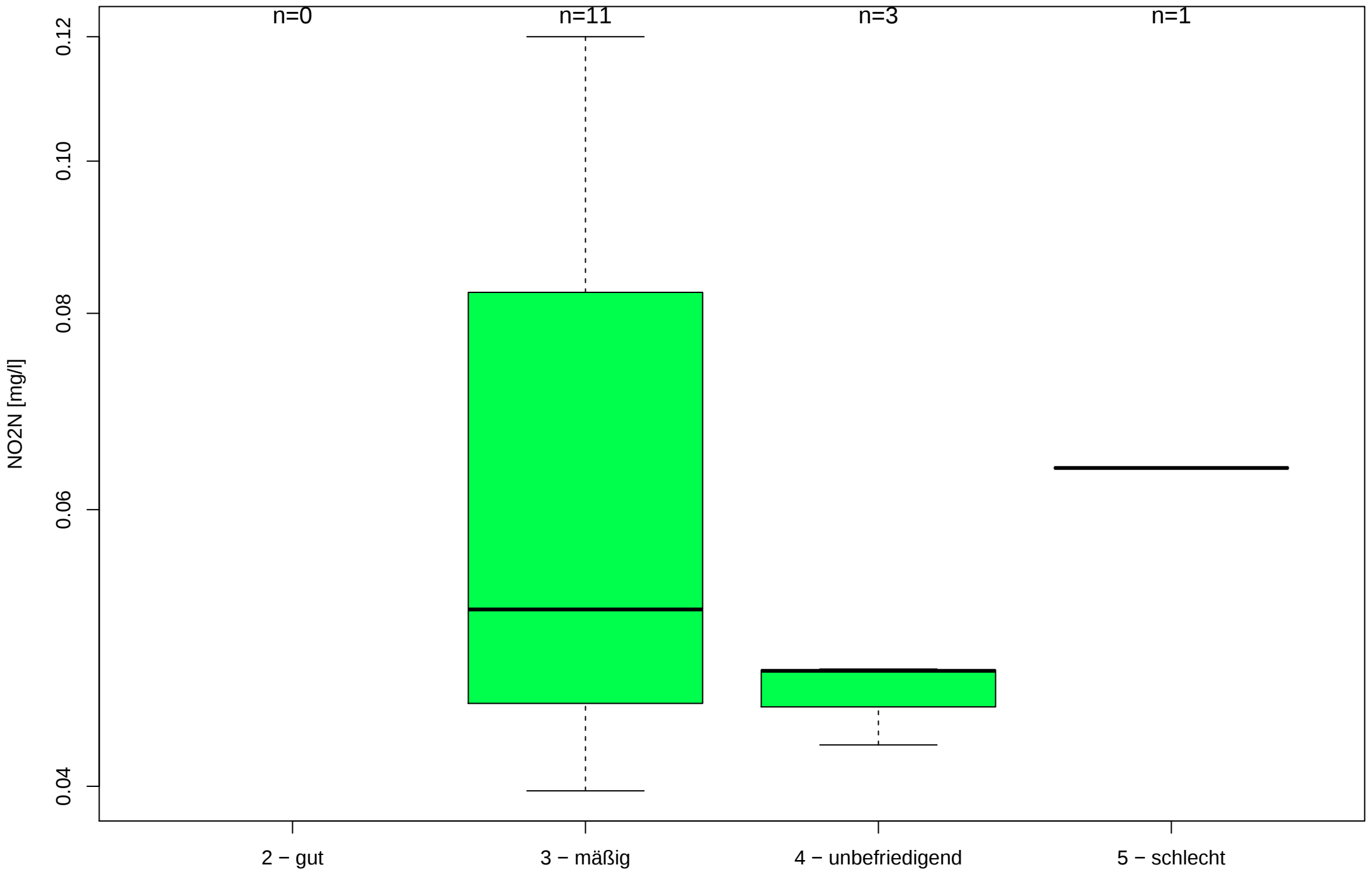
**FiBS vs. NO2N**  
**Typgruppe: 11 NTS, N = 18**



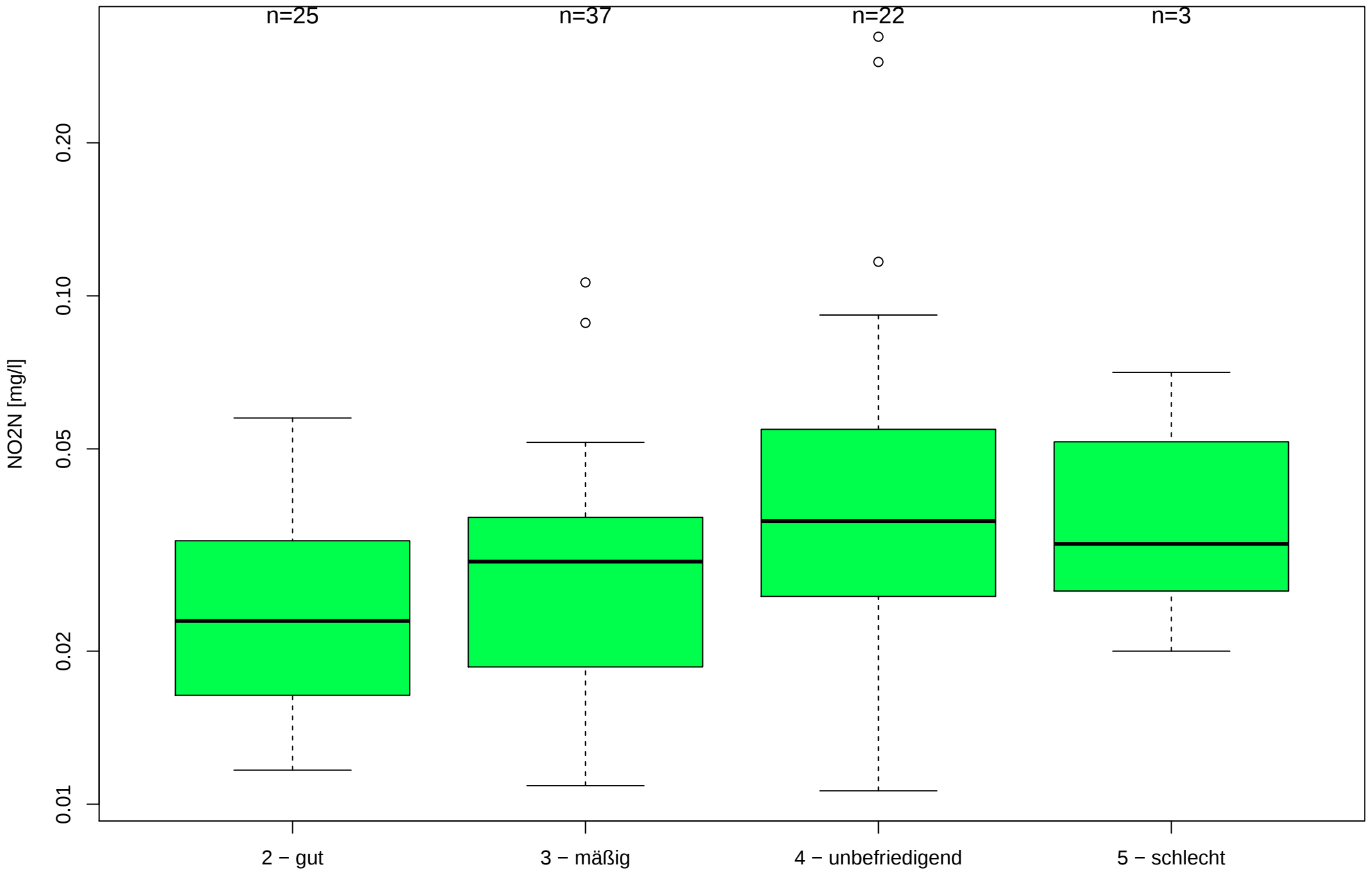
**FiBS vs. NO2N**  
**Typgruppe: 15, N = 137**



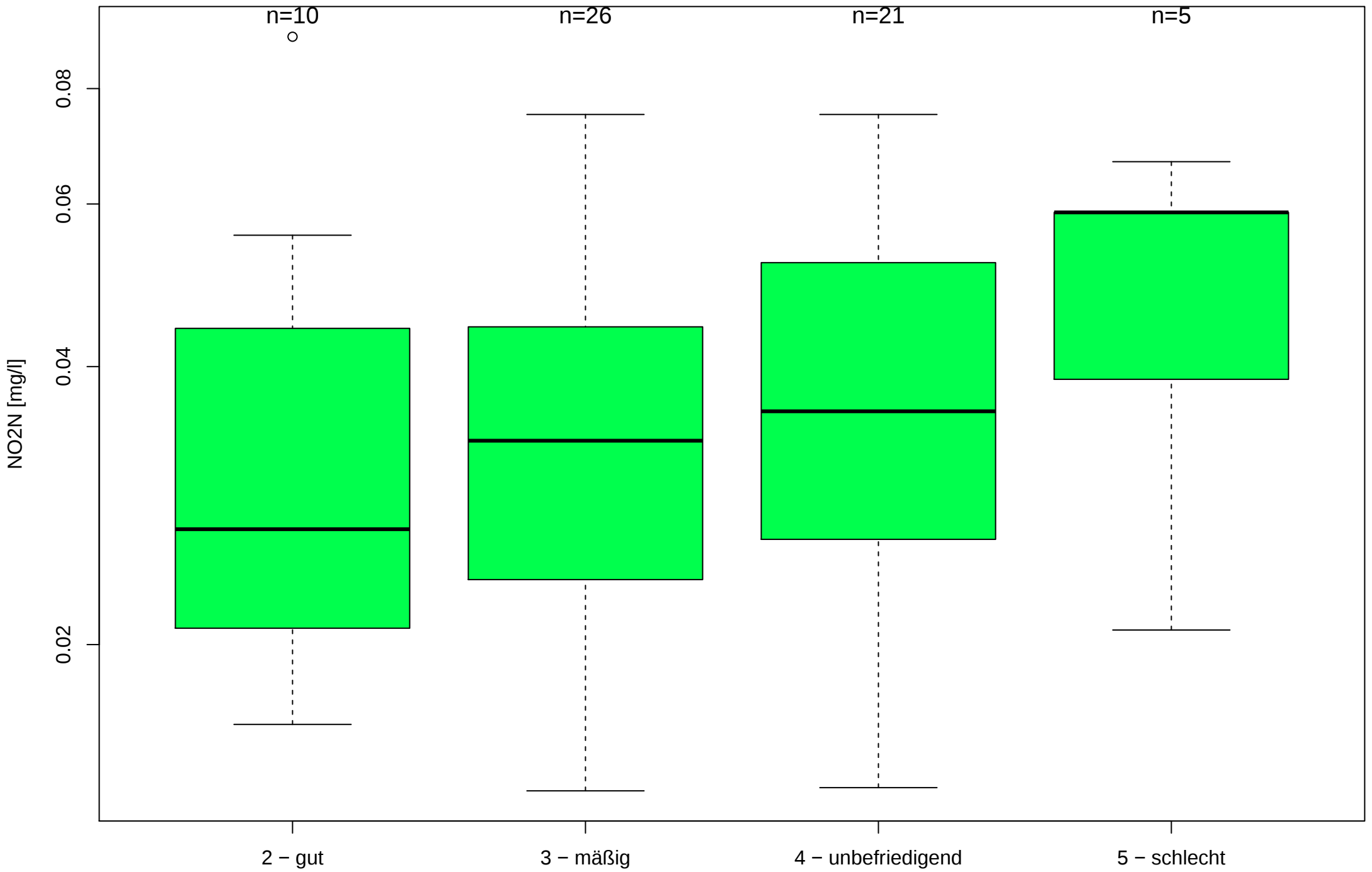
**FiBS vs. NO2N**  
**Typgruppe: 12 NTS, N = 15**



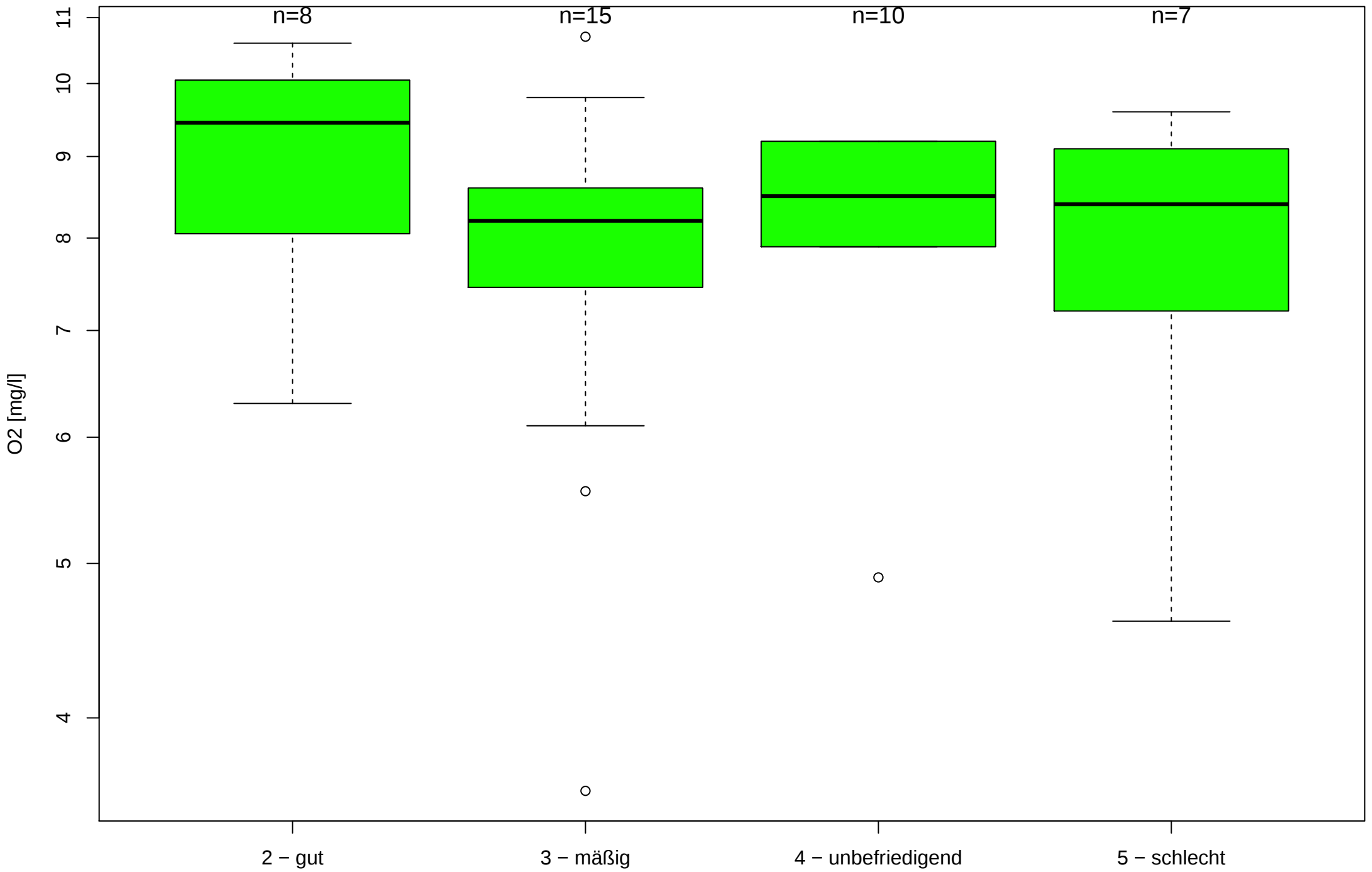
**FiBS vs. NO2N**  
**Typgruppe: 17, N = 87**



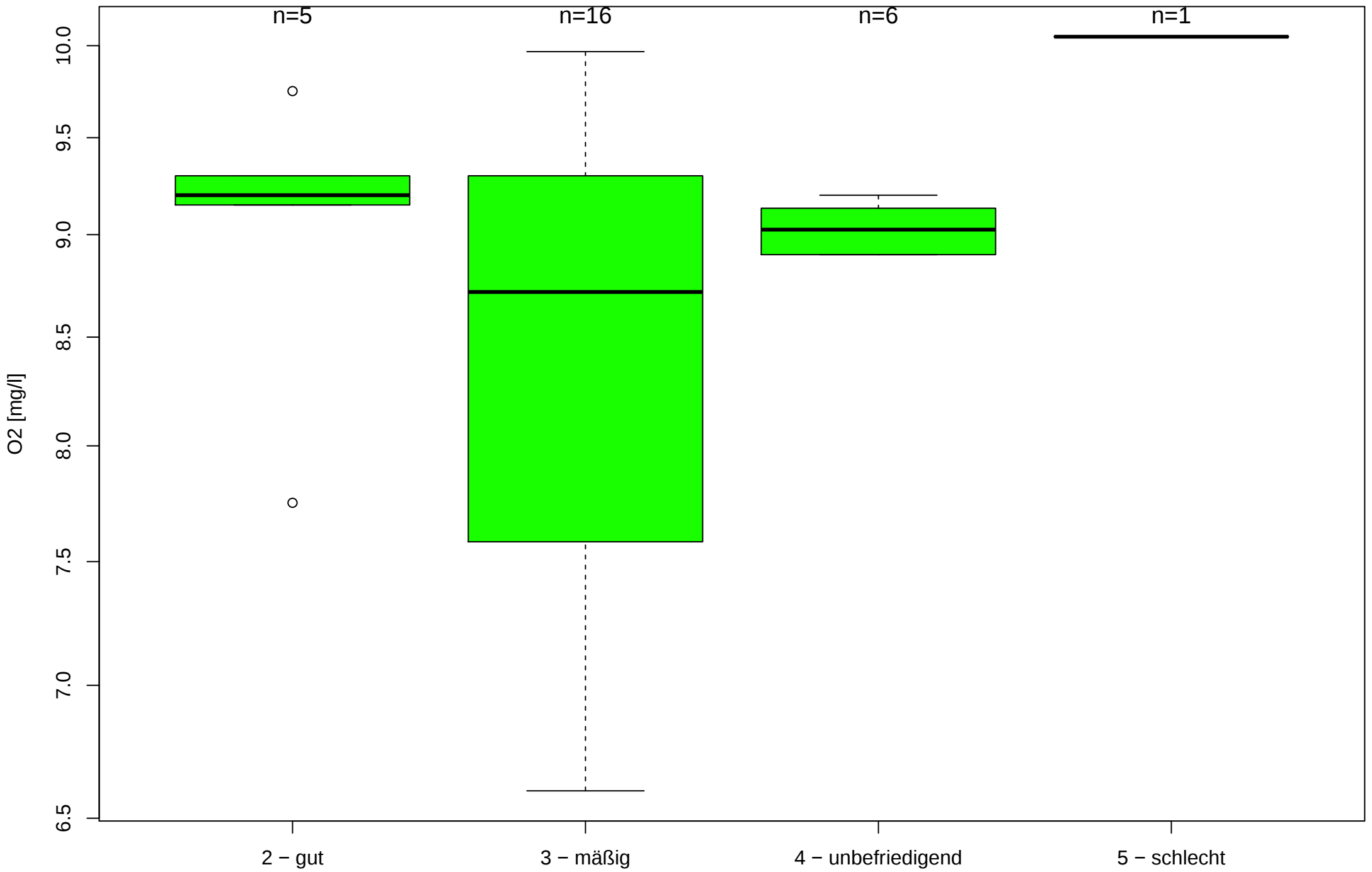
**FiBS vs. NO2N**  
**Typgruppe: 3.1.3, N = 62**



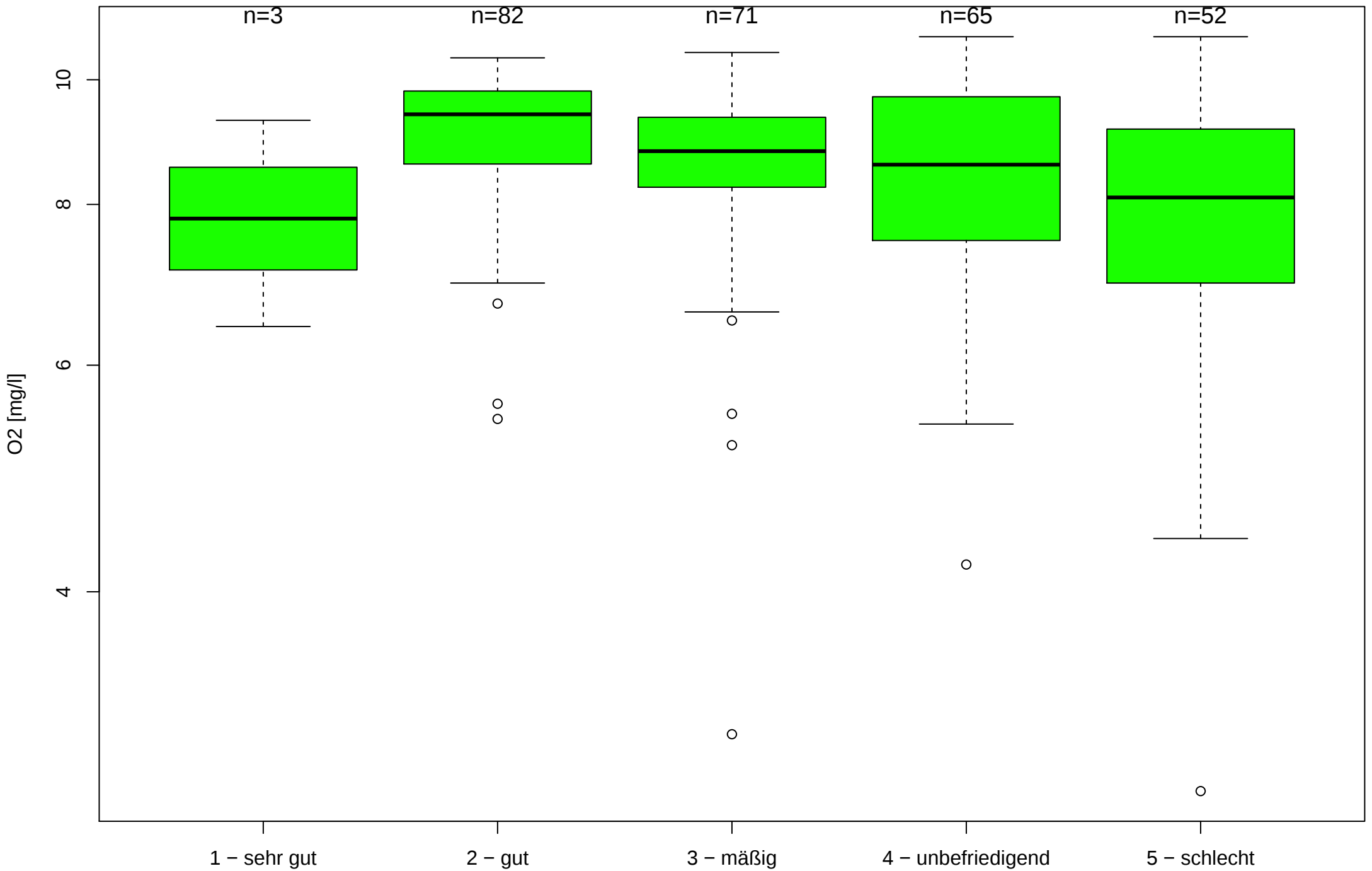
**FiBS vs. O2**  
**Typgruppe: 1.1.1, N = 40**



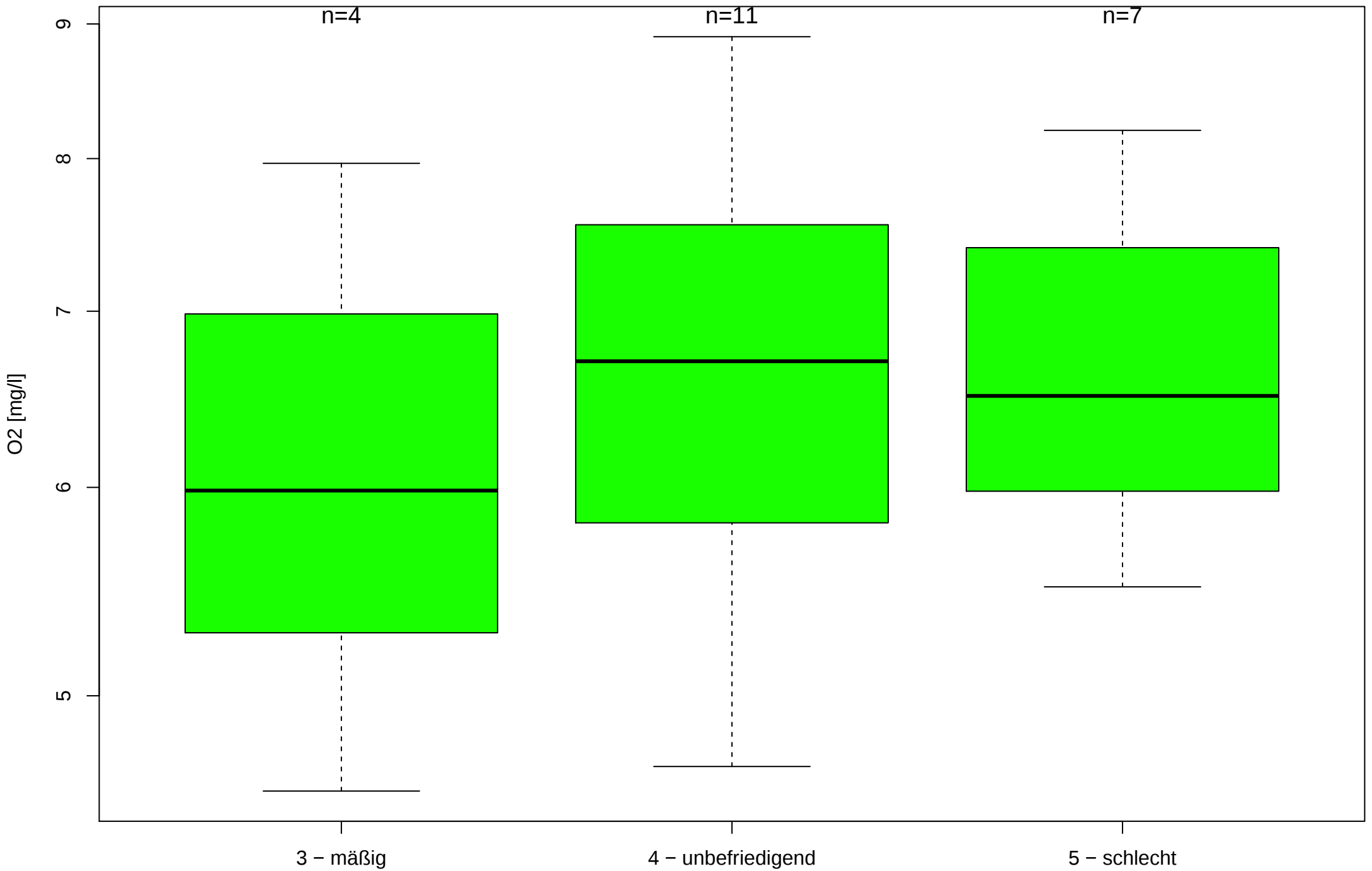
**FiBS vs. O2**  
**Typgruppe: 1.1.2, N = 28**



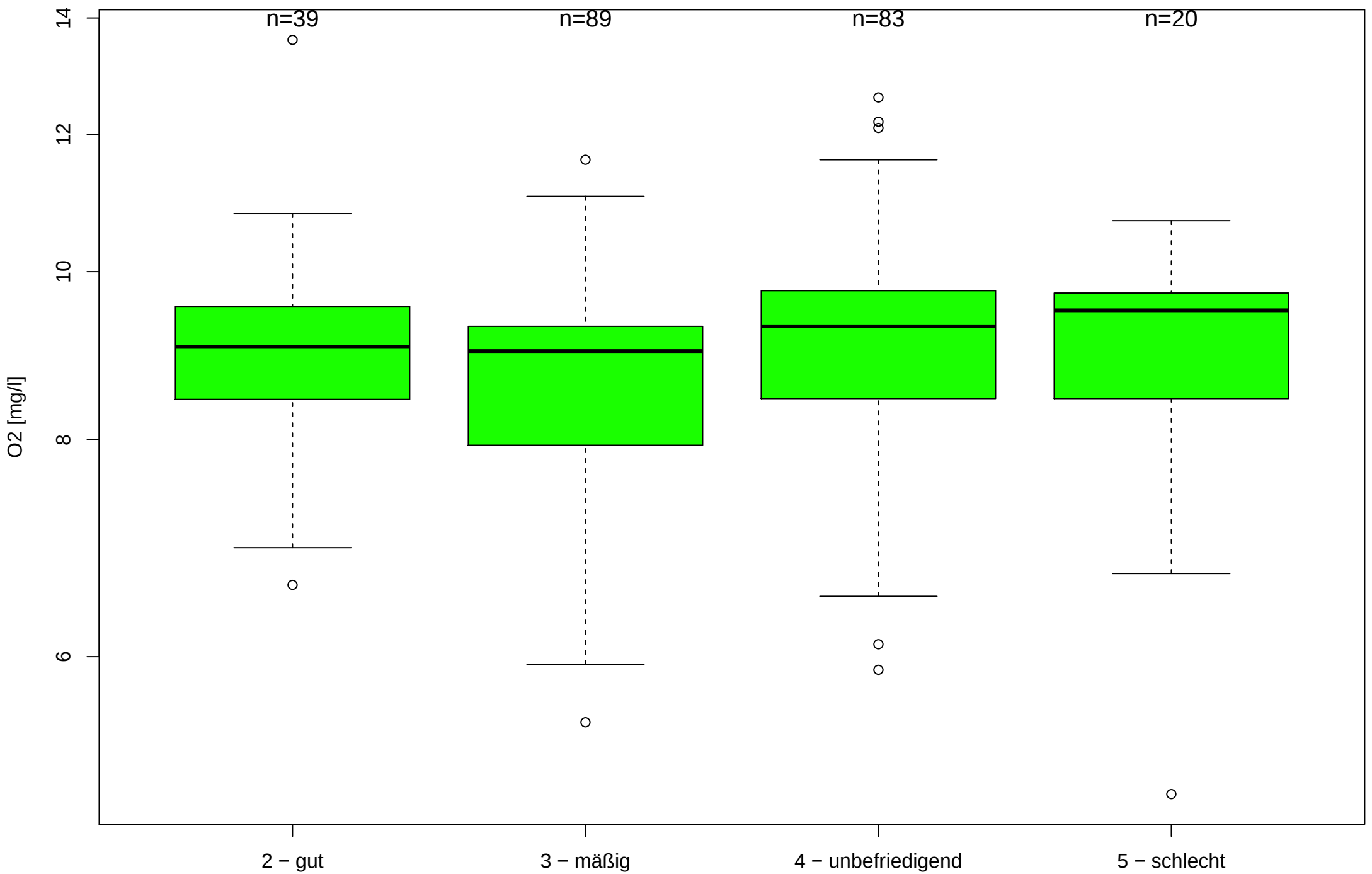
**FiBS vs. O2**  
**Typgruppe: 2.1.1, N = 273**



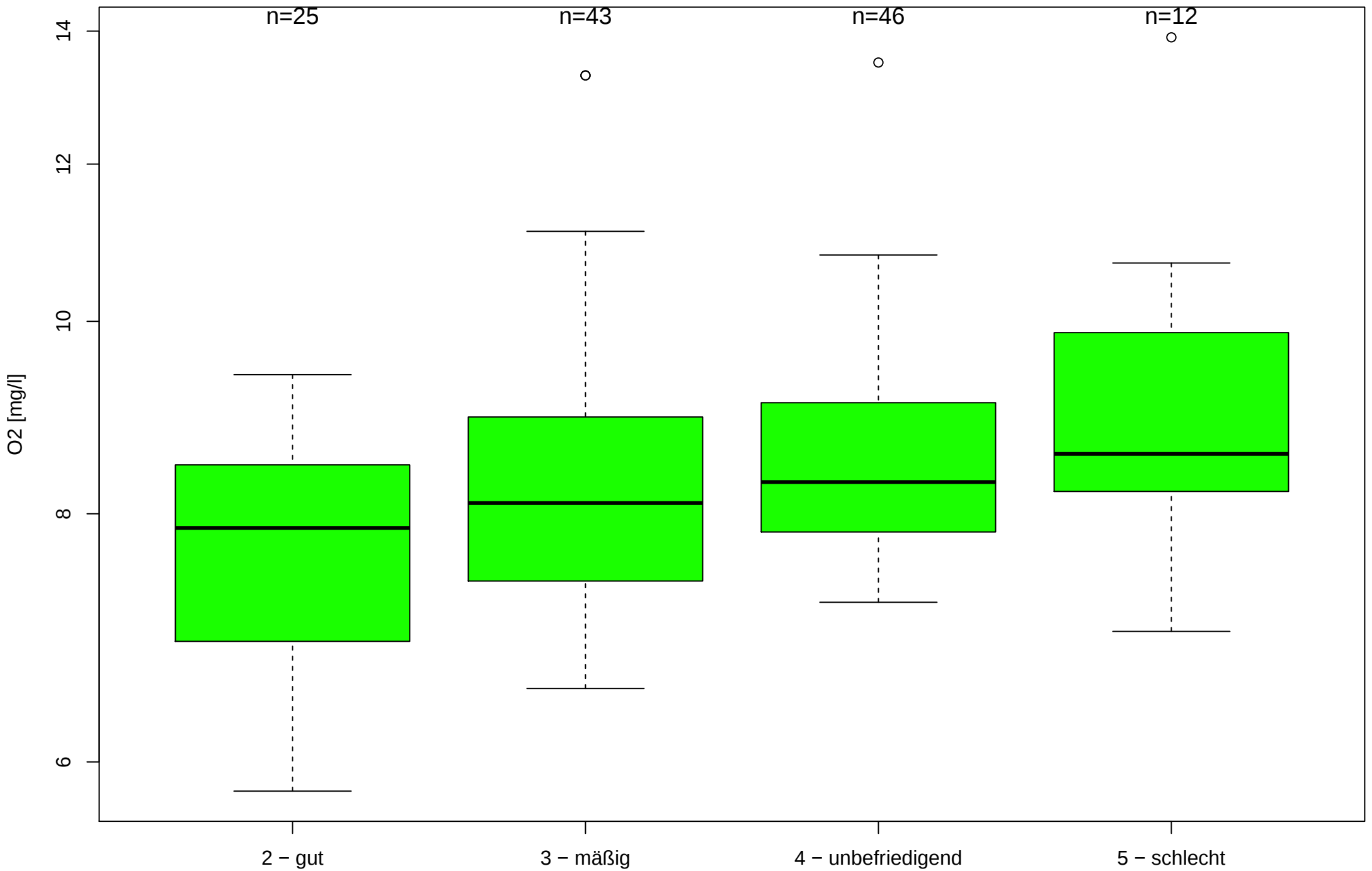
**FiBS vs. O2**  
**Typgruppe: 19 MG, N = 22**



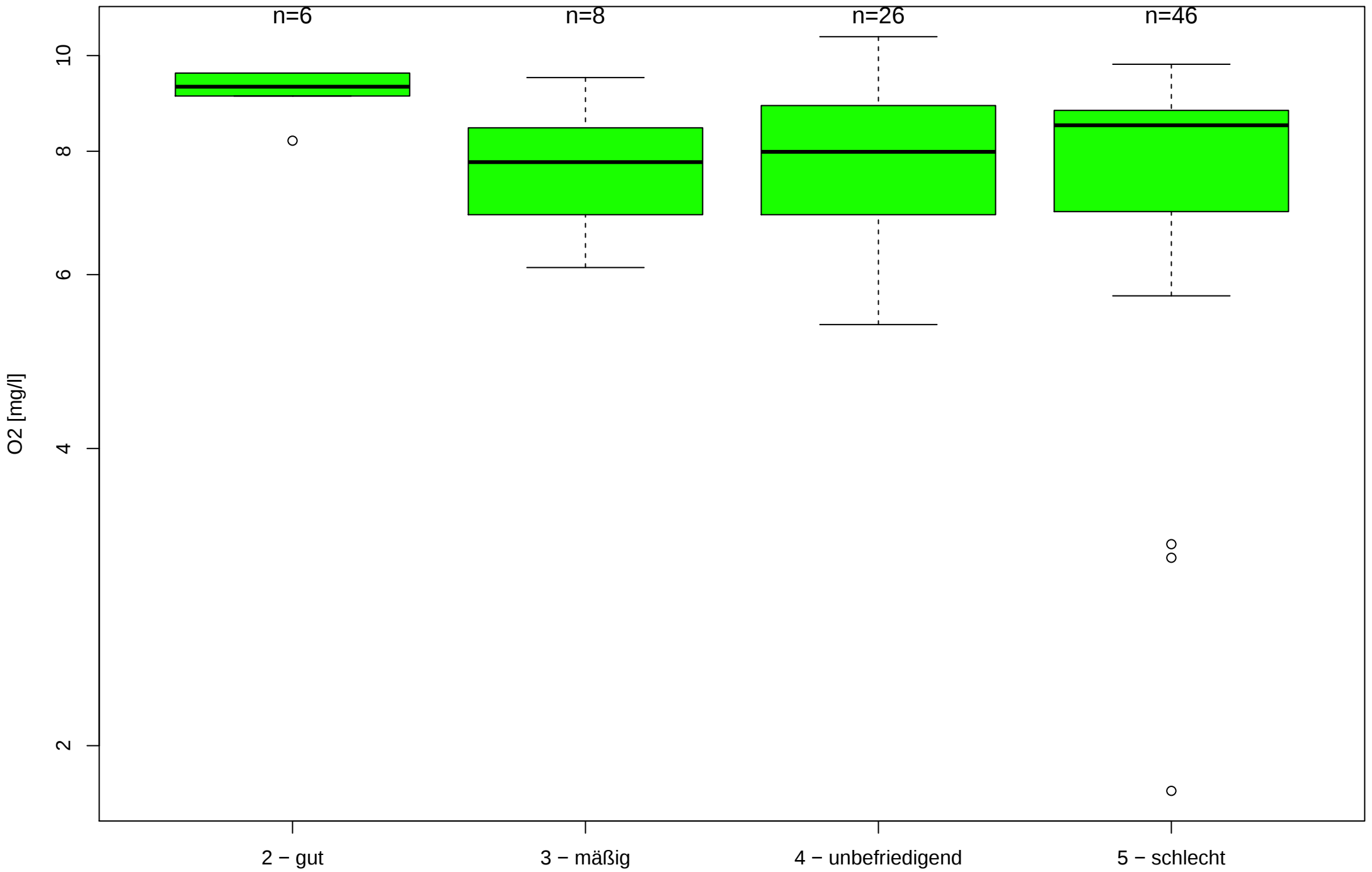
**FiBS vs. O2**  
**Typgruppe: 2.2.2, N = 231**



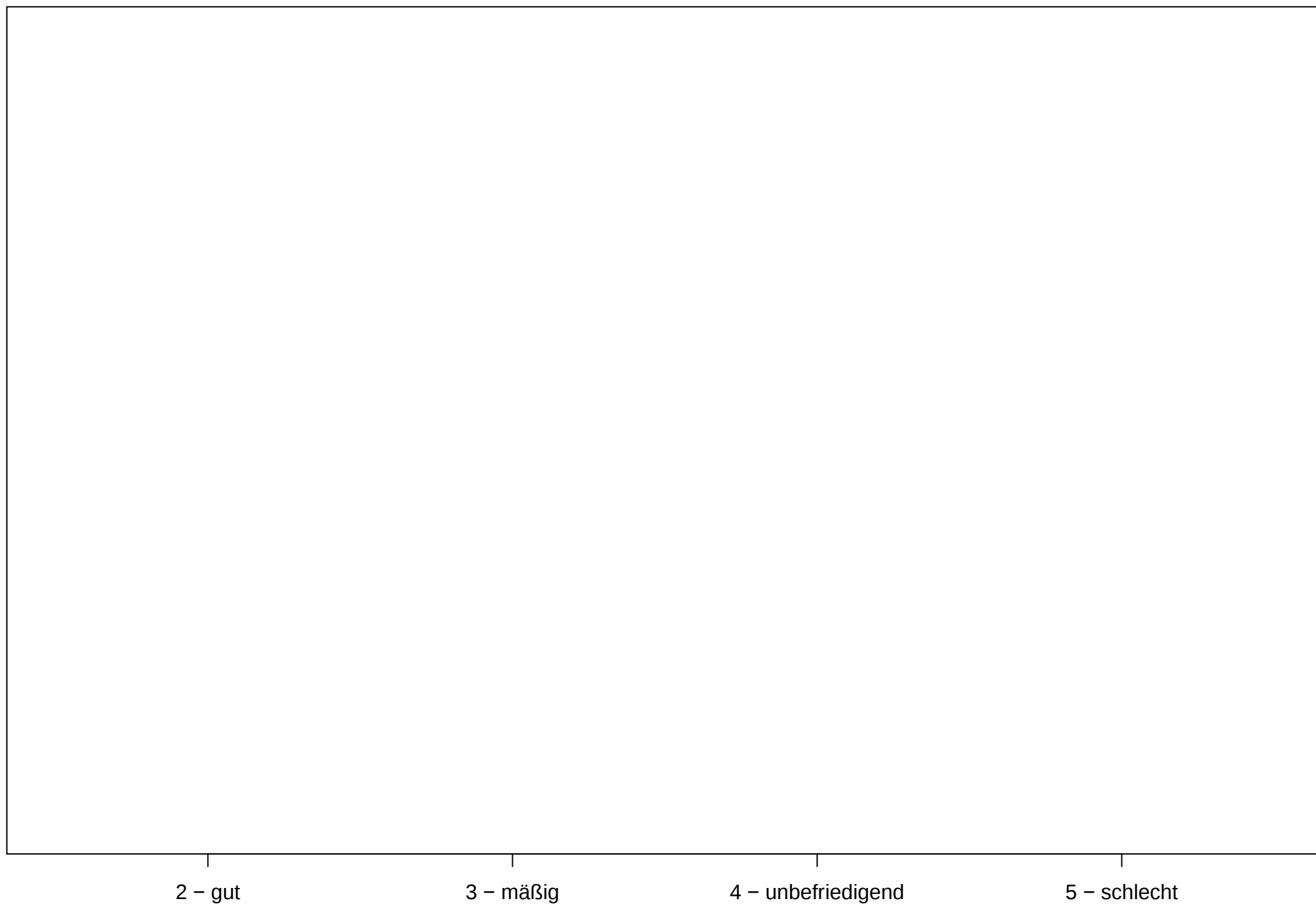
**FiBS vs. O2**  
**Typgruppe: 2.1.3, N = 126**



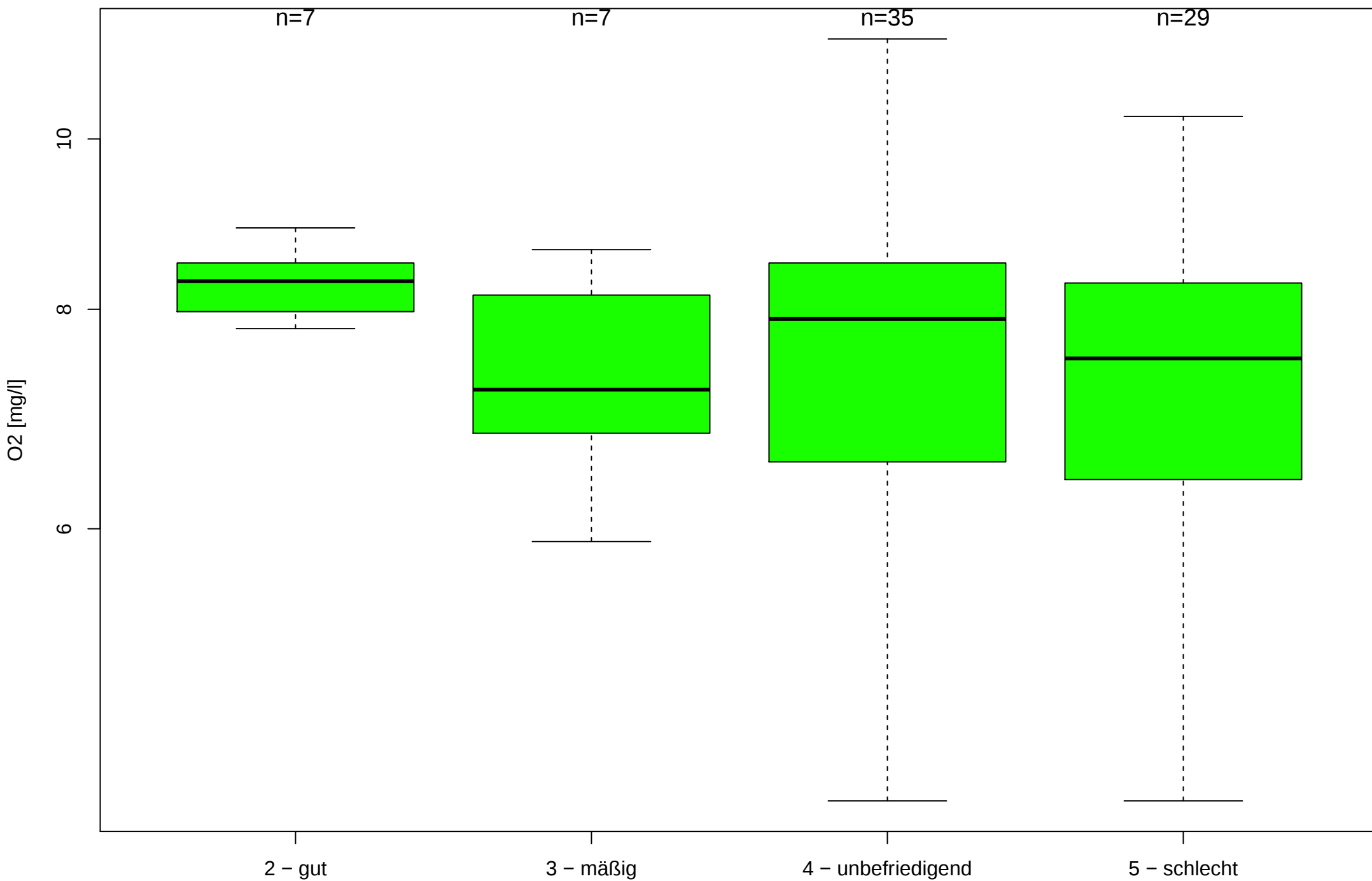
**FiBS vs. O2**  
**Typgruppe: 18, N = 86**



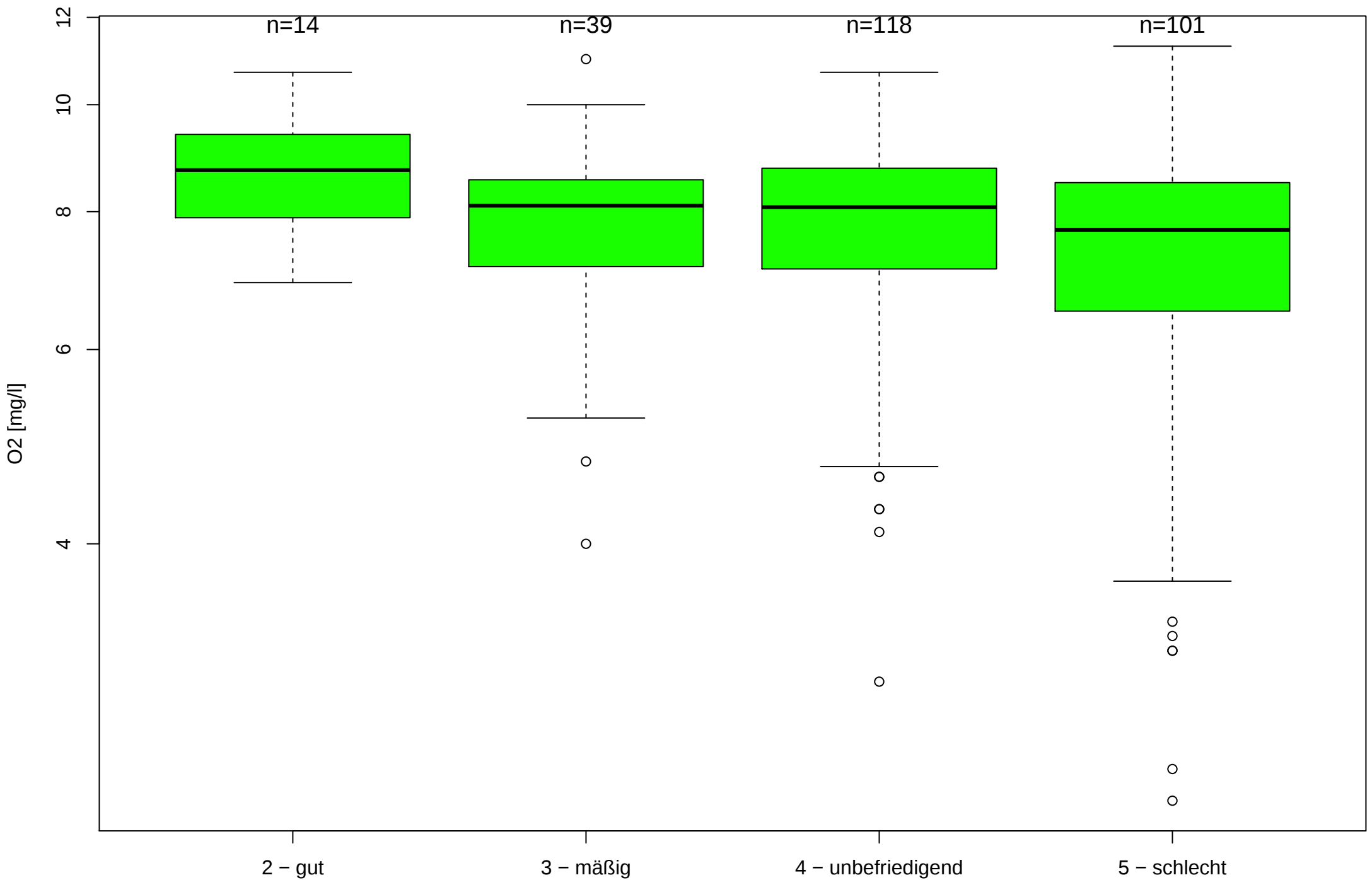
**FiBS vs. O2**  
**Typgruppe: 19 NT, N = 328**



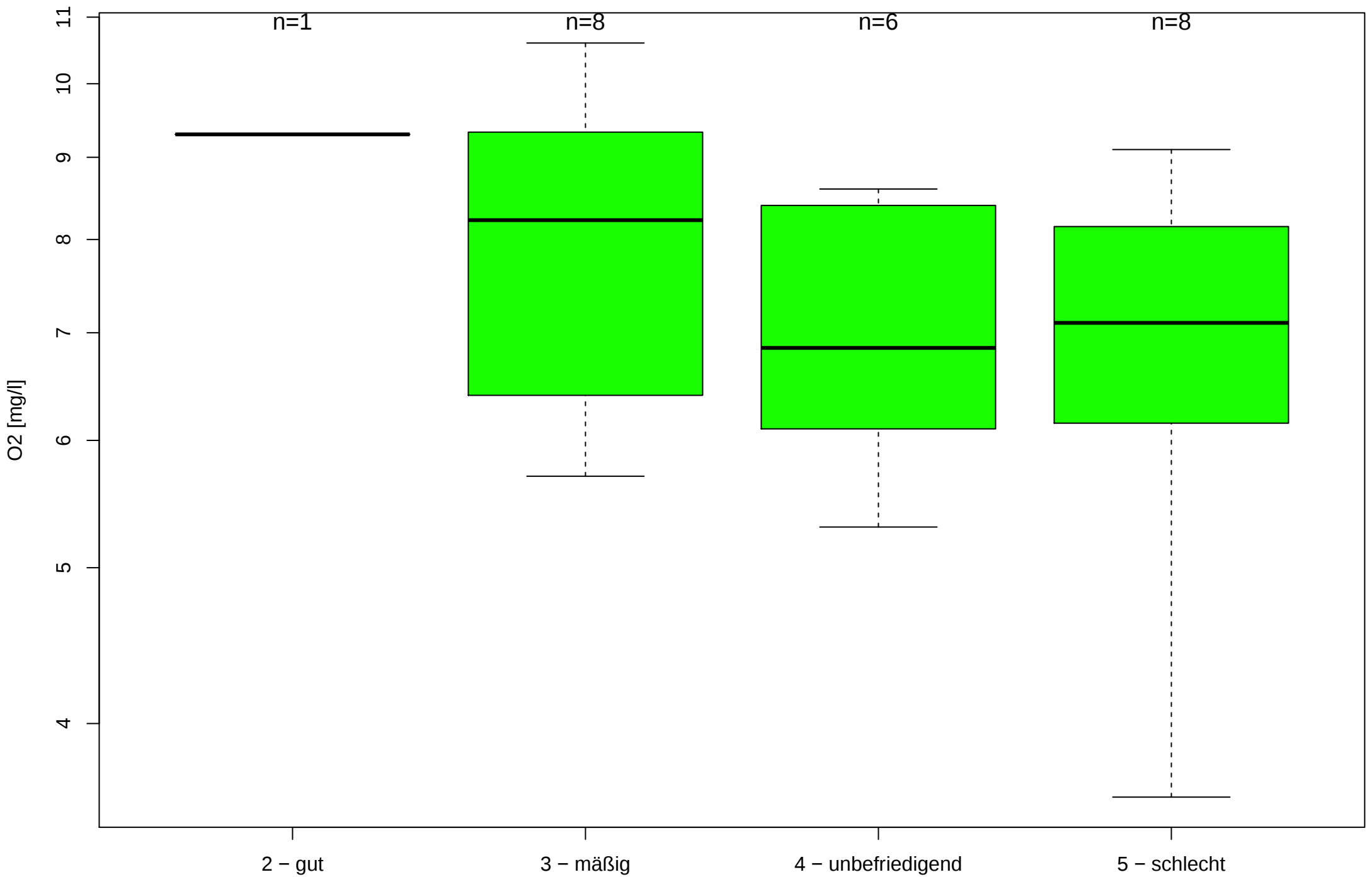
**FiBS vs. O2**  
**Typgruppe: 3.2.1 K, N = 78**



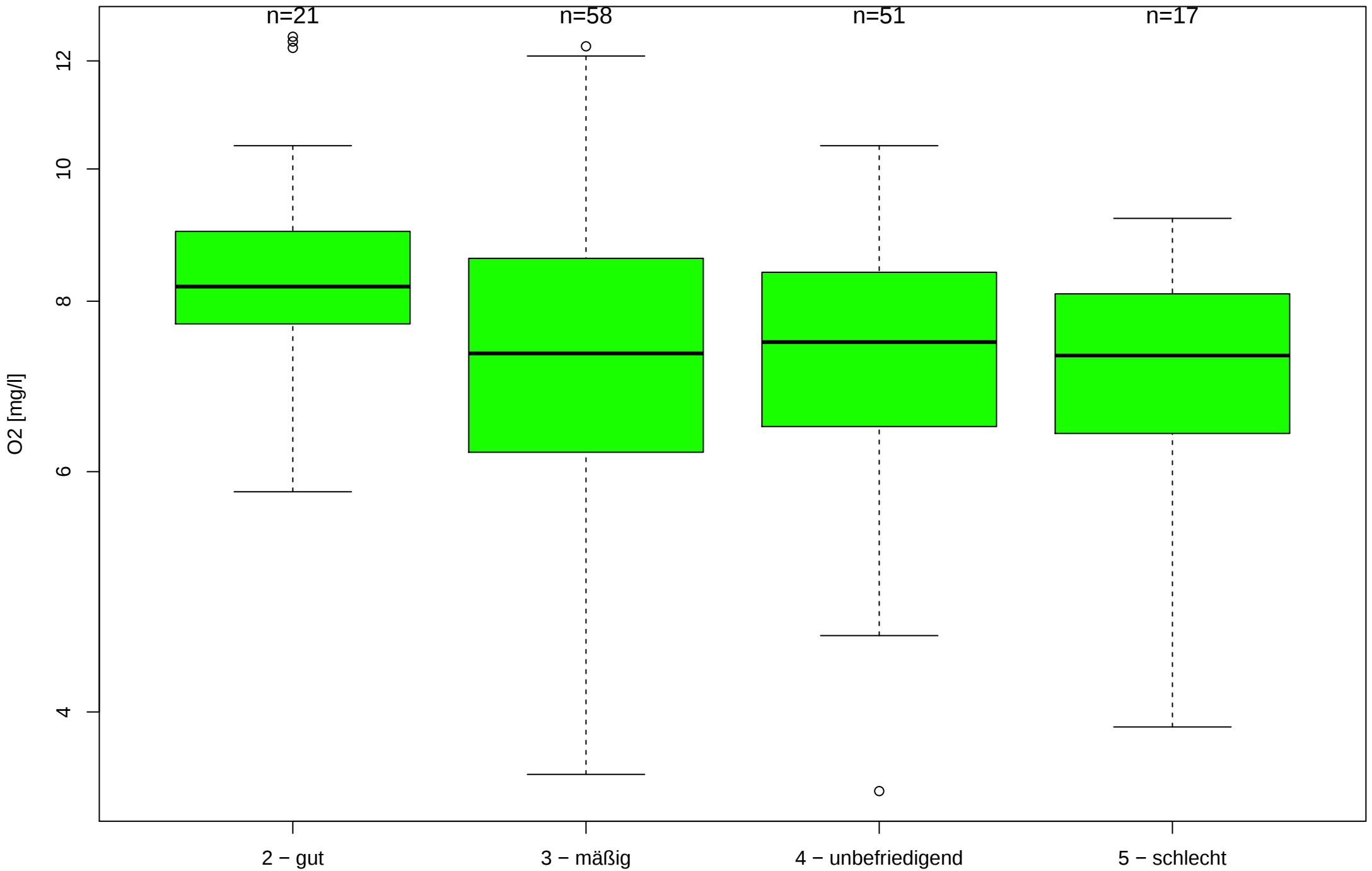
**FiBS vs. O2**  
**Typgruppe: 3.2.1 S, N = 272**



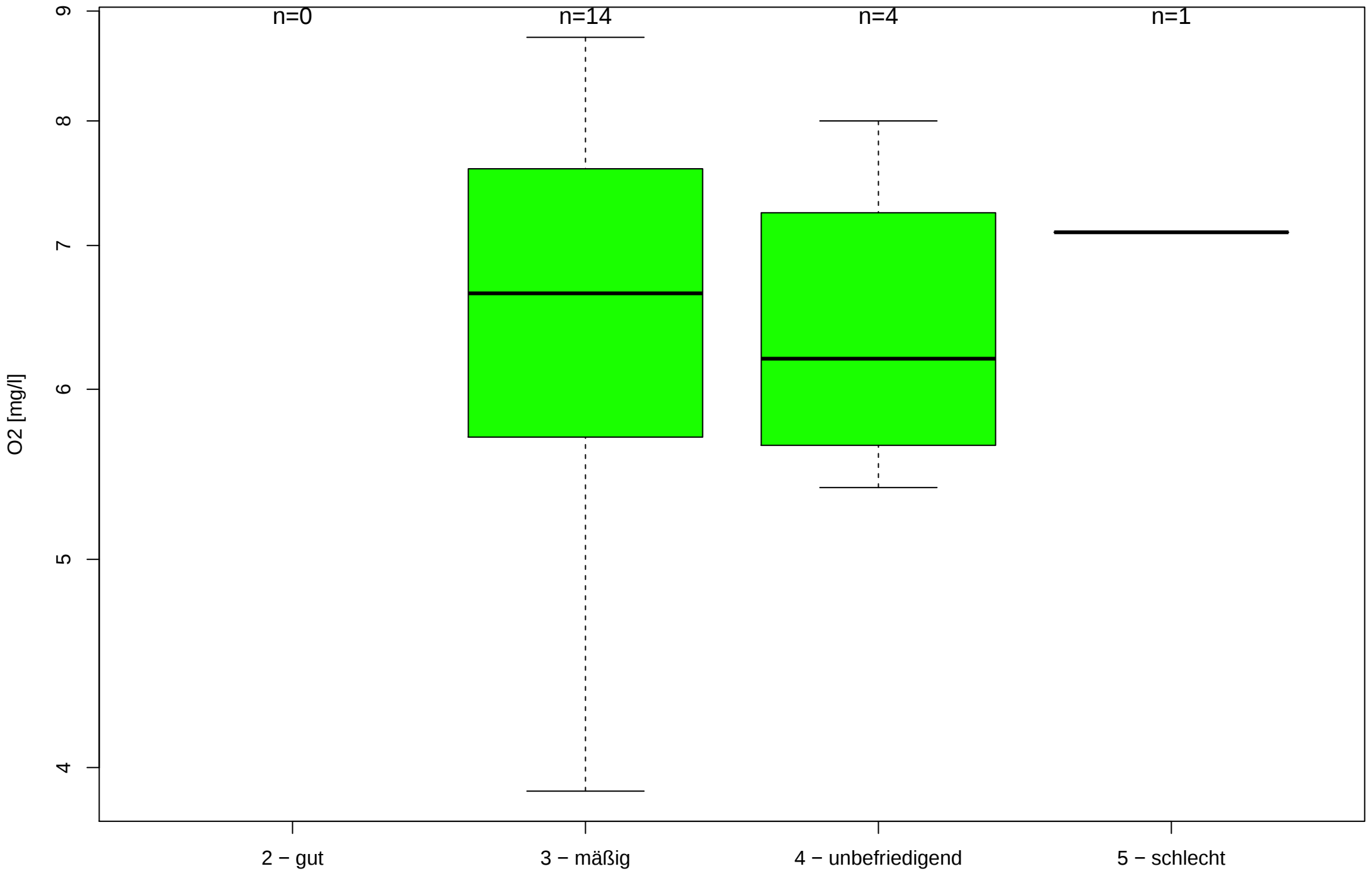
**FiBS vs. O2**  
**Typgruppe: 11 NTS, N = 23**



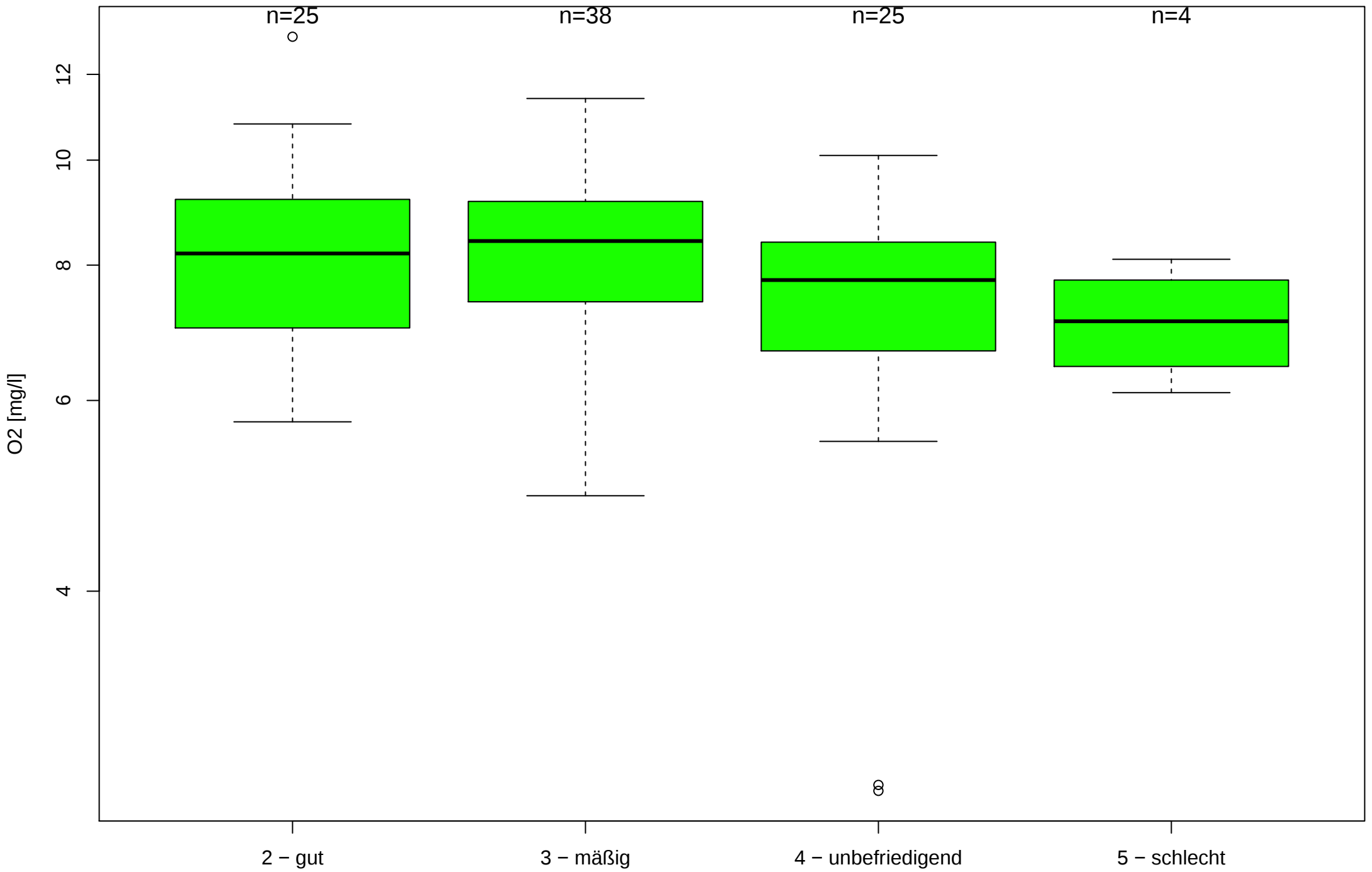
**FiBS vs. O2**  
**Typgruppe: 15, N = 147**



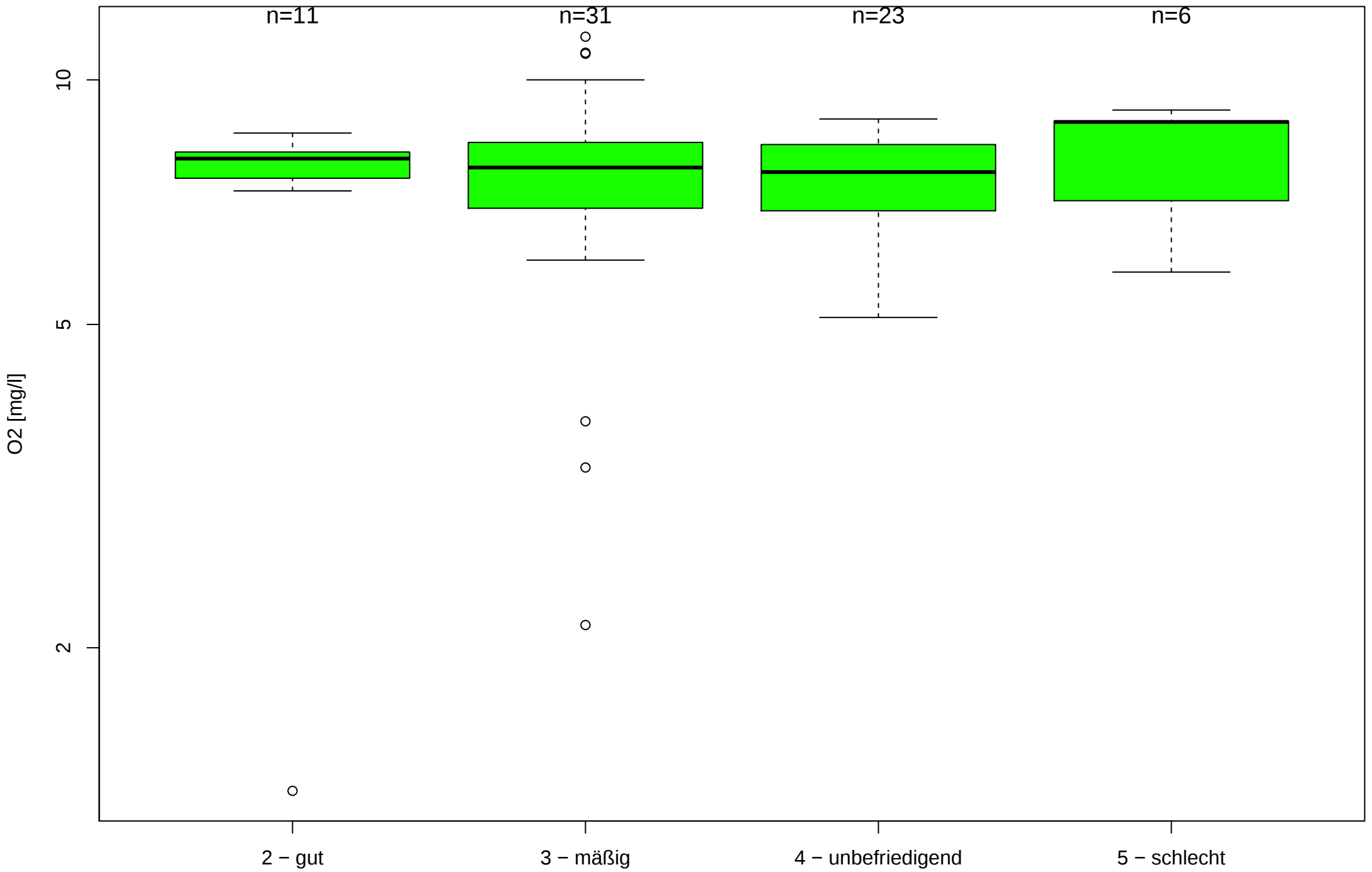
**FiBS vs. O2**  
**Typgruppe: 12 NTS, N = 19**



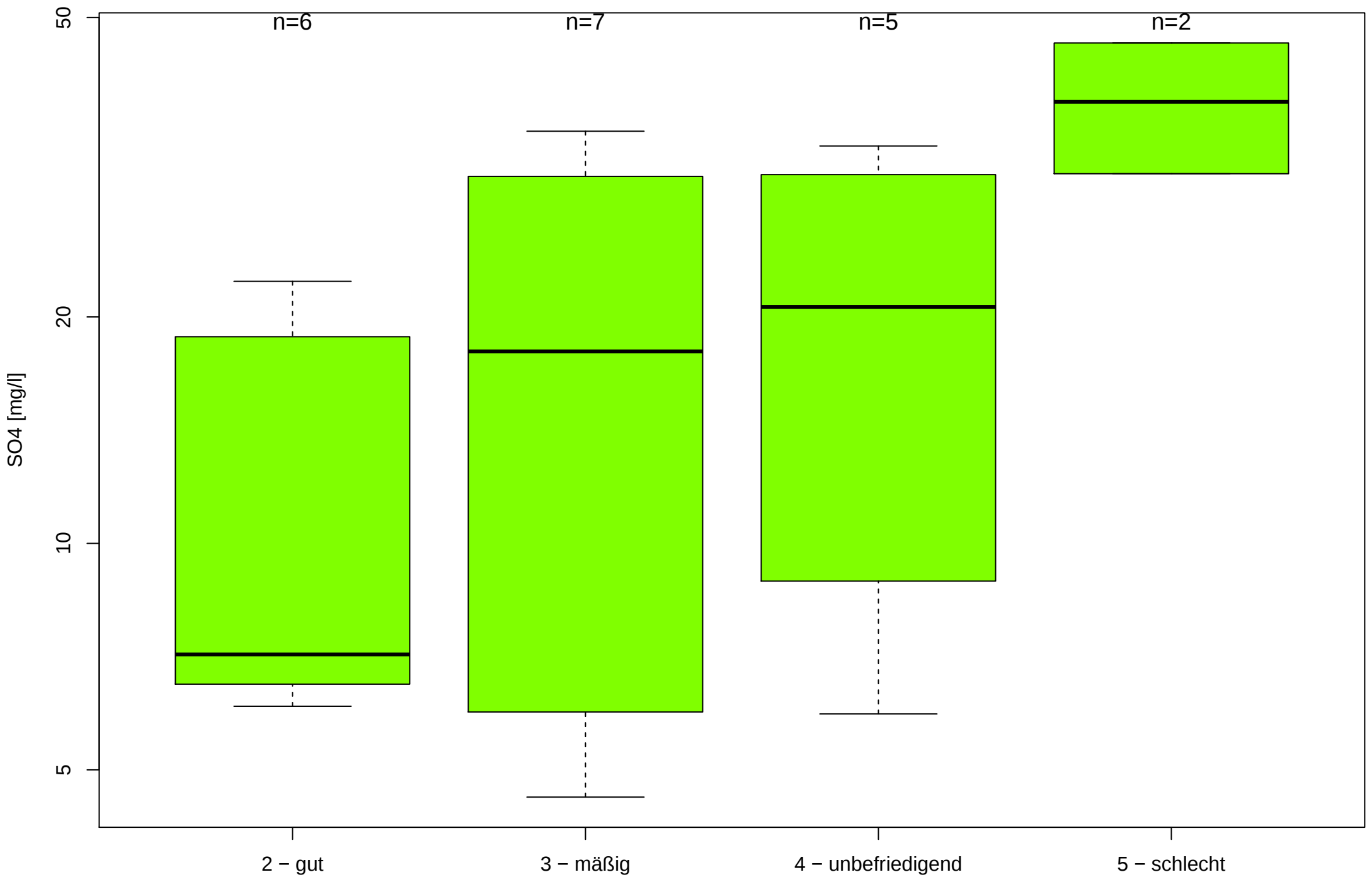
**FiBS vs. O2**  
**Typgruppe: 17, N = 92**



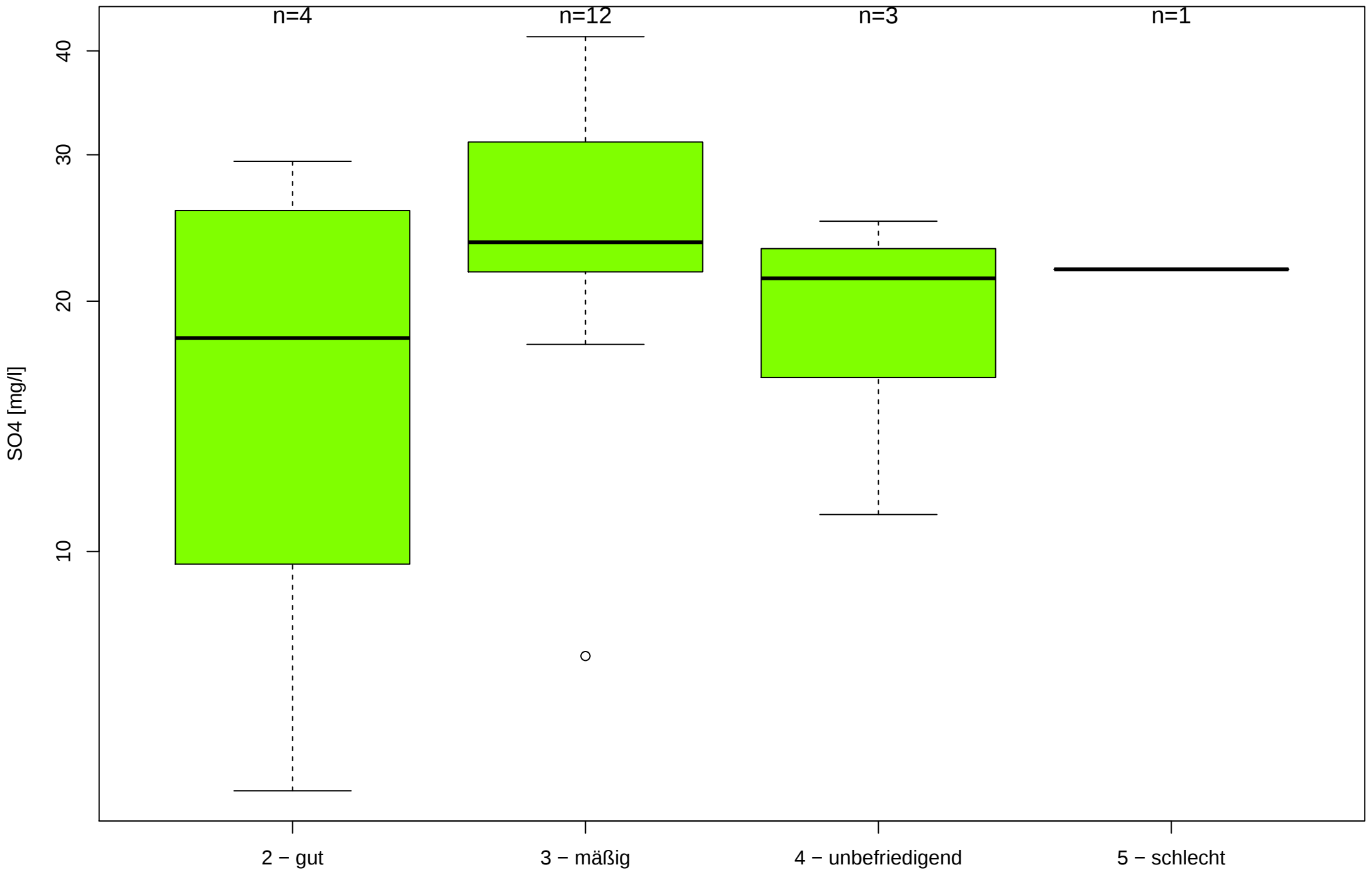
**FiBS vs. O2**  
**Typgruppe: 3.1.3, N = 71**



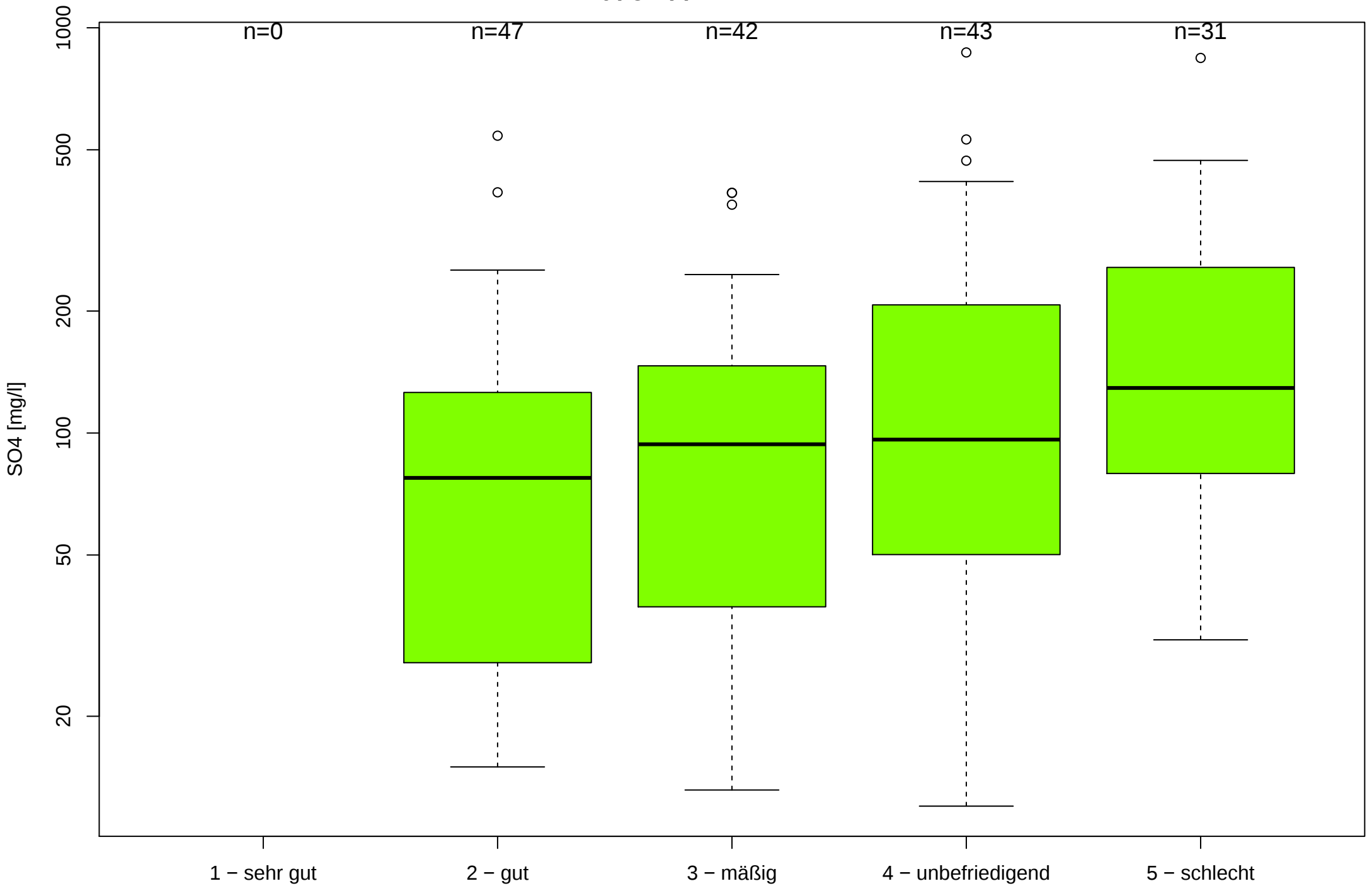
**FiBS vs. SO4**  
**Typgruppe: 1.1.1, N = 20**



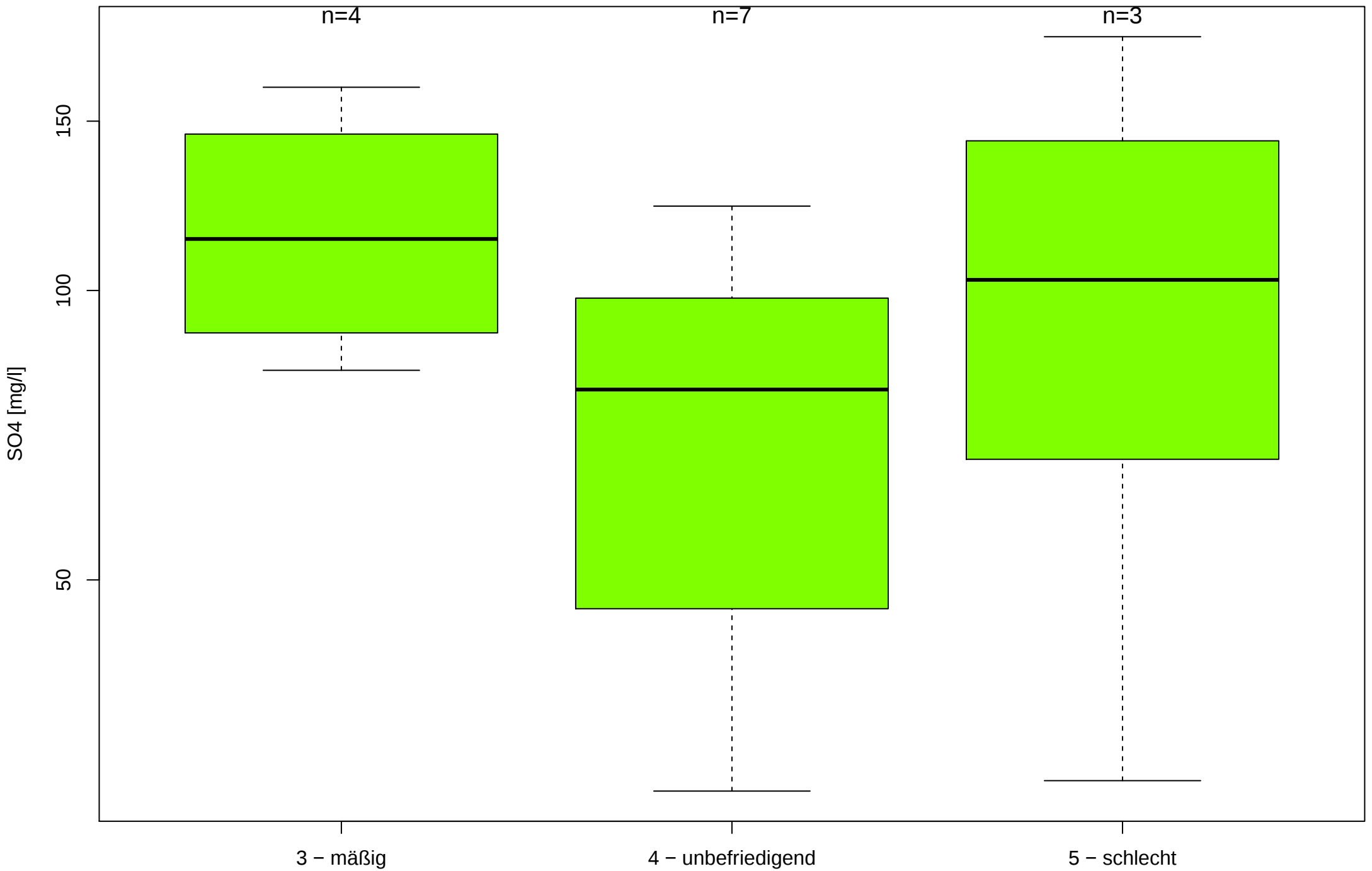
**FiBS vs. SO4**  
**Typgruppe: 1.1.2, N = 20**



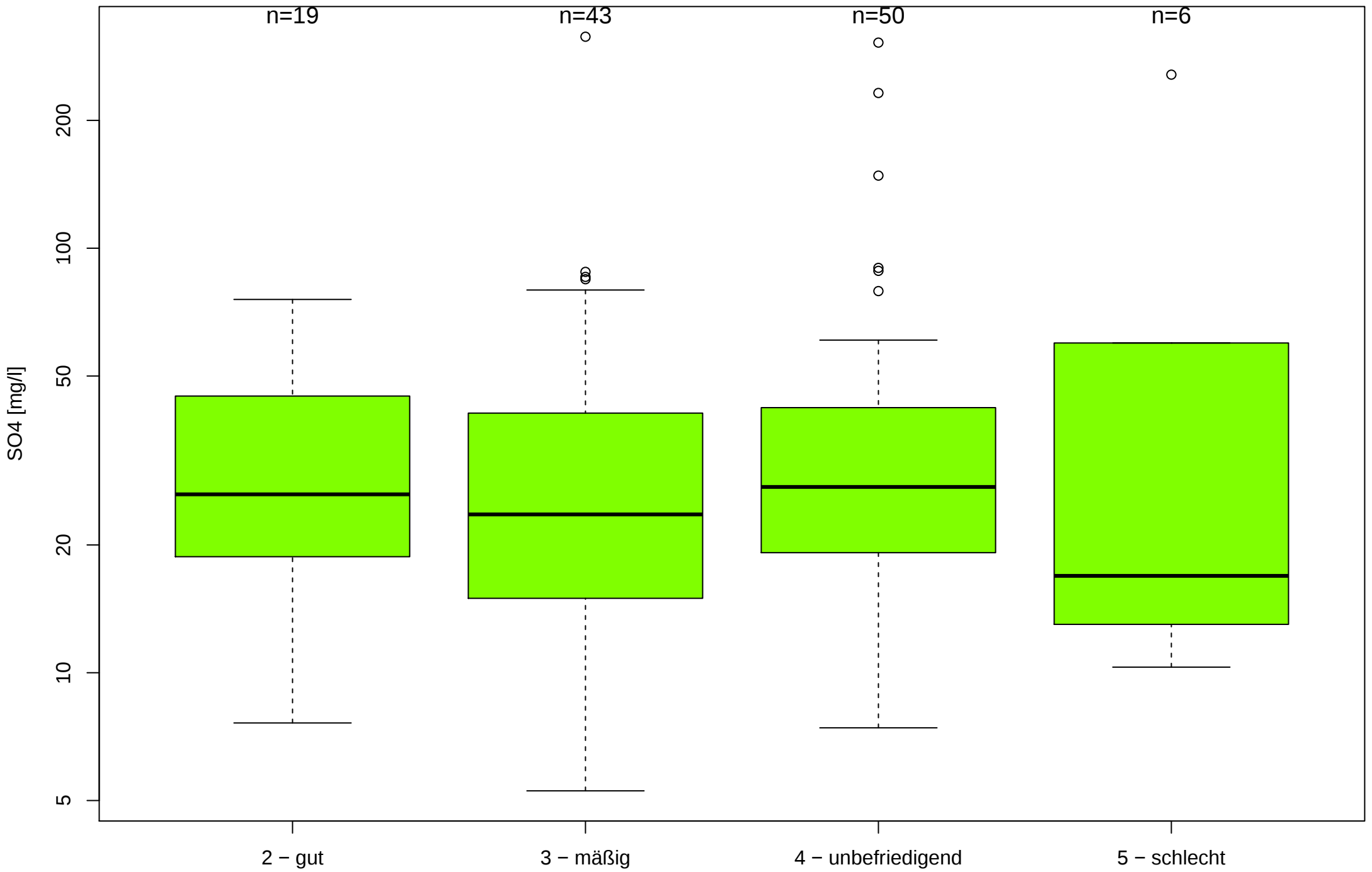
**FiBS vs. SO4**  
**Typgruppe: 2.1.1, N = 163**



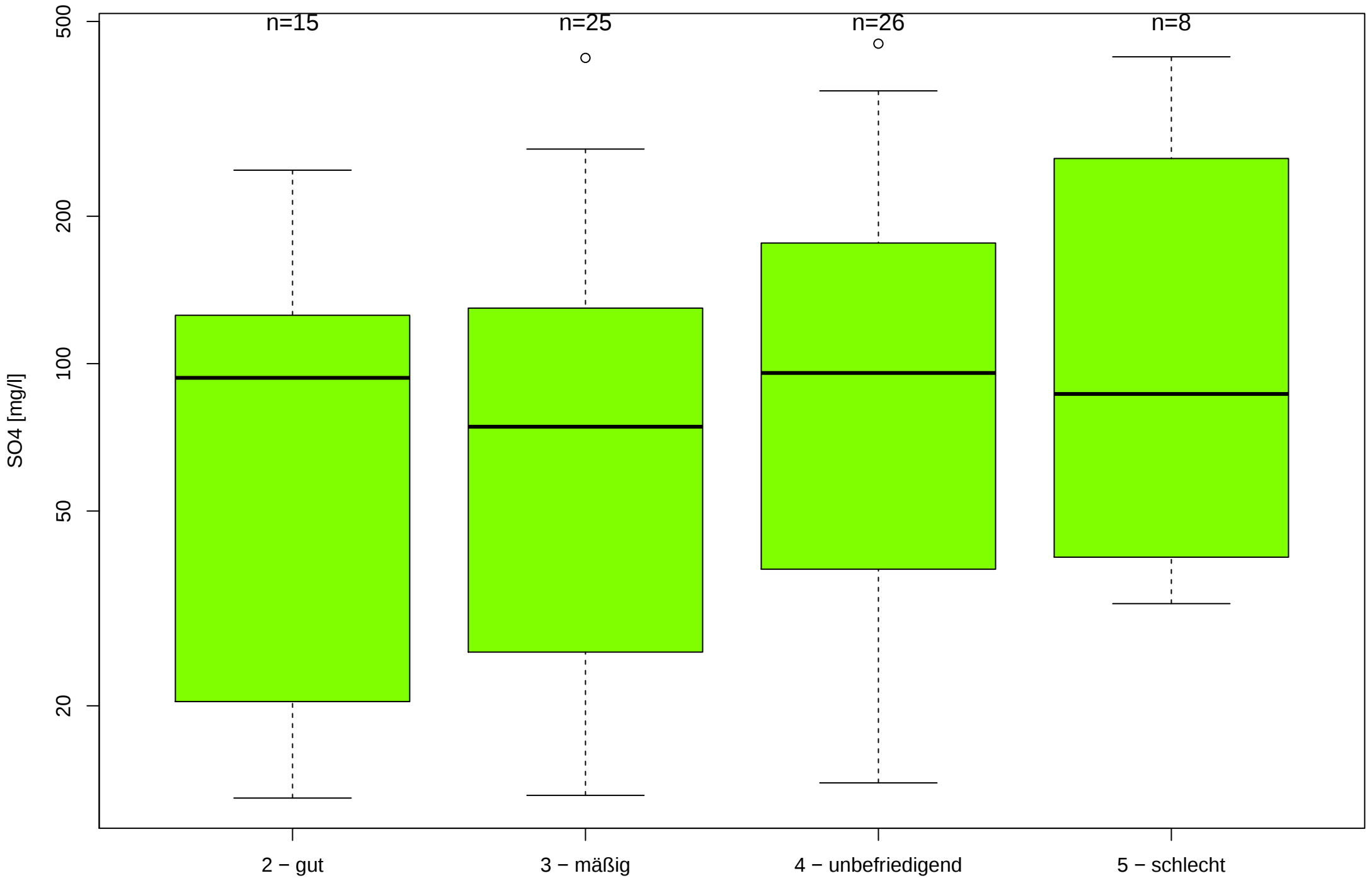
**FiBS vs. SO4**  
**Typgruppe: 19 MG, N = 14**



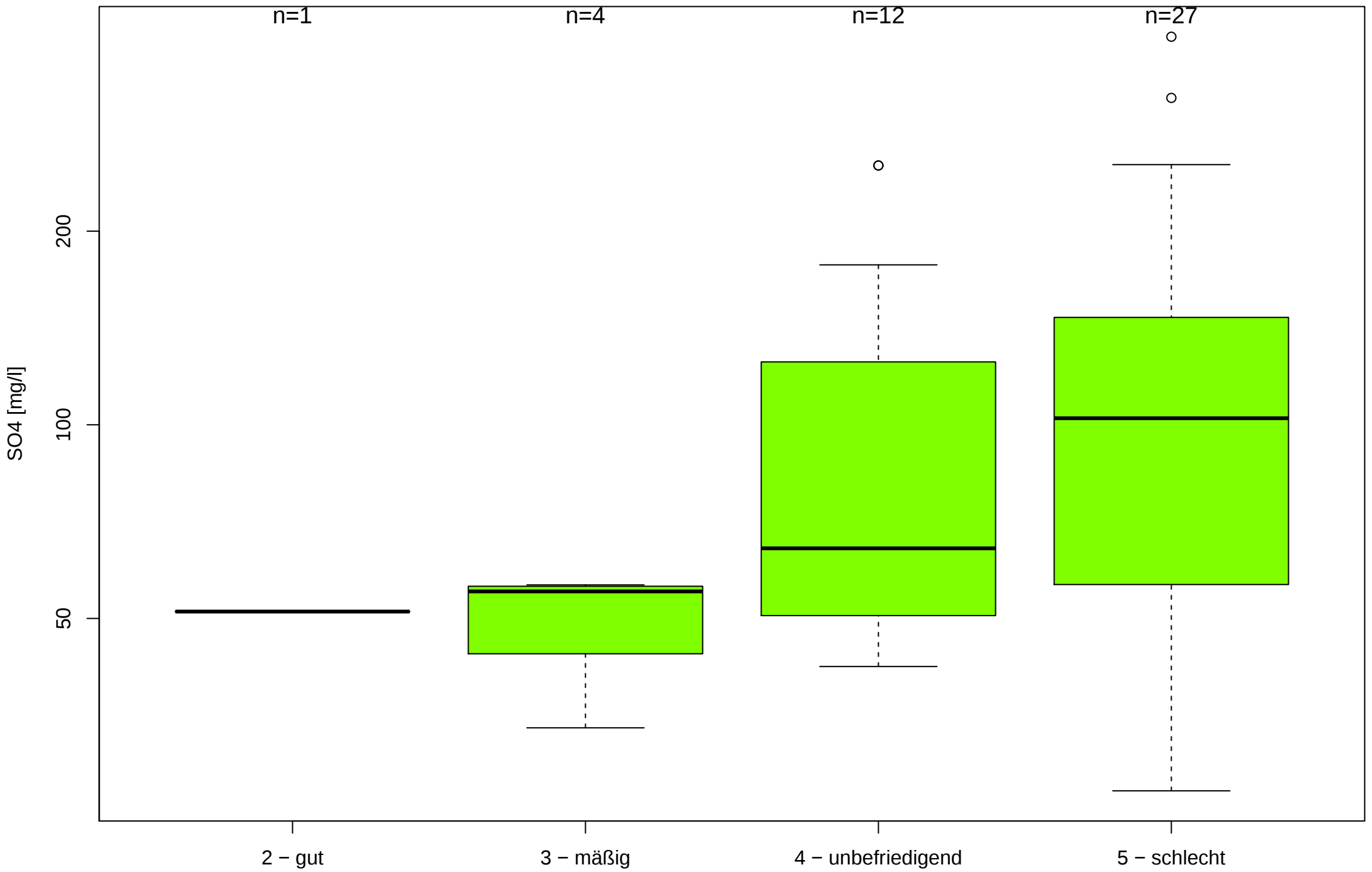
**FiBS vs. SO4**  
**Typgruppe: 2.2.2, N = 118**



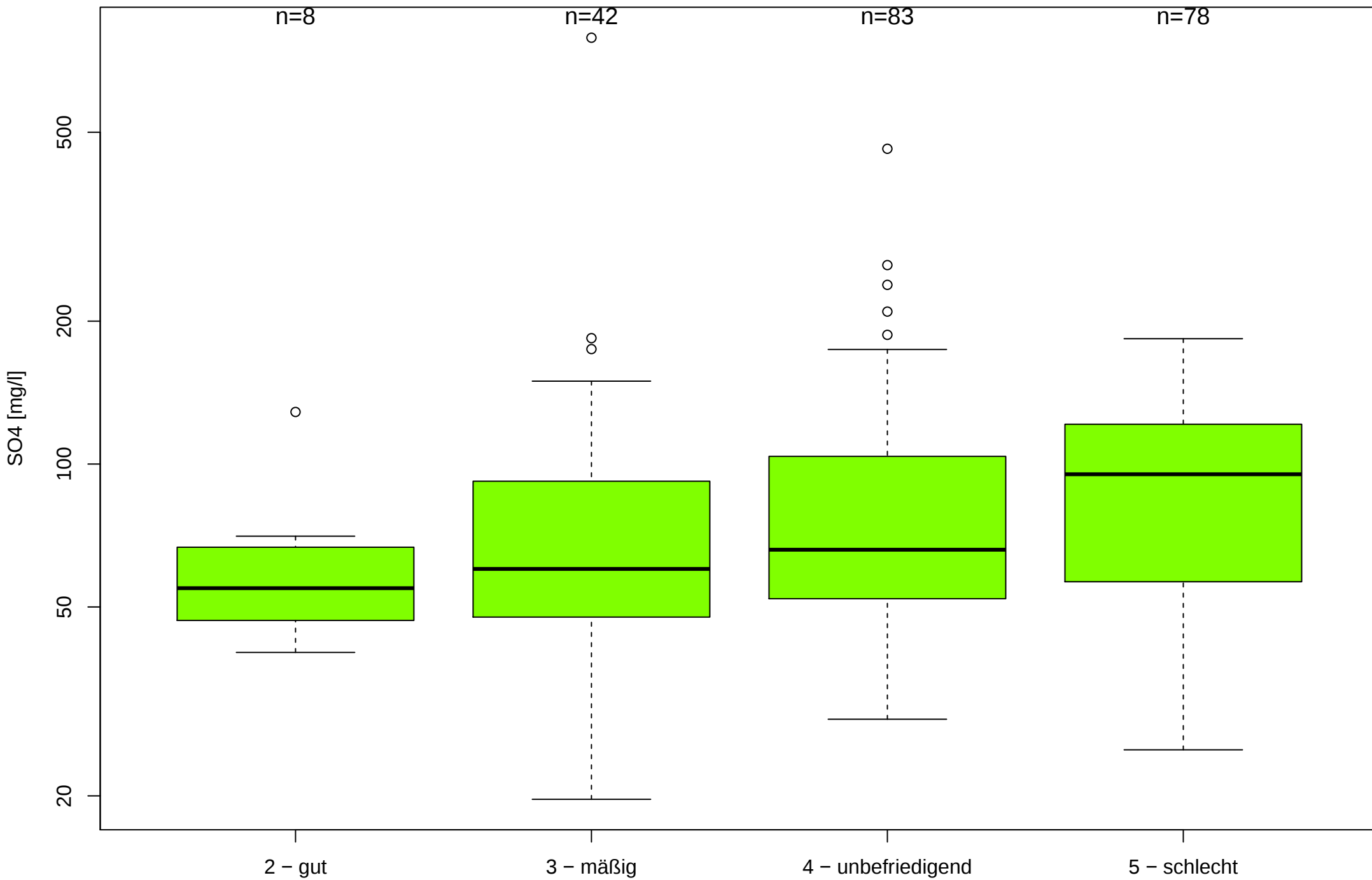
**FiBS vs. SO4**  
**Typgruppe: 2.1.3, N = 74**



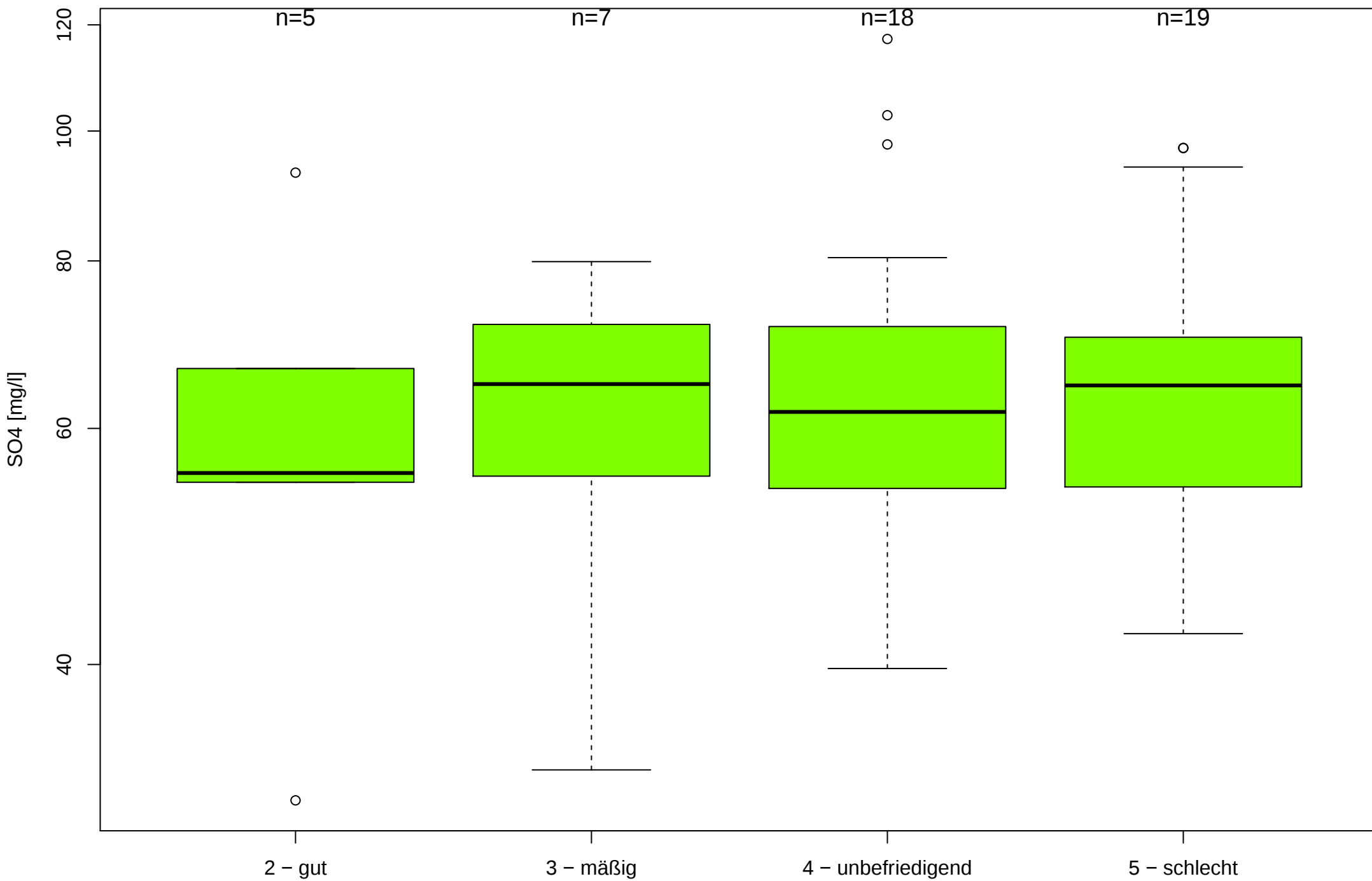
**FiBS vs. SO4**  
**Typgruppe: 18, N = 44**



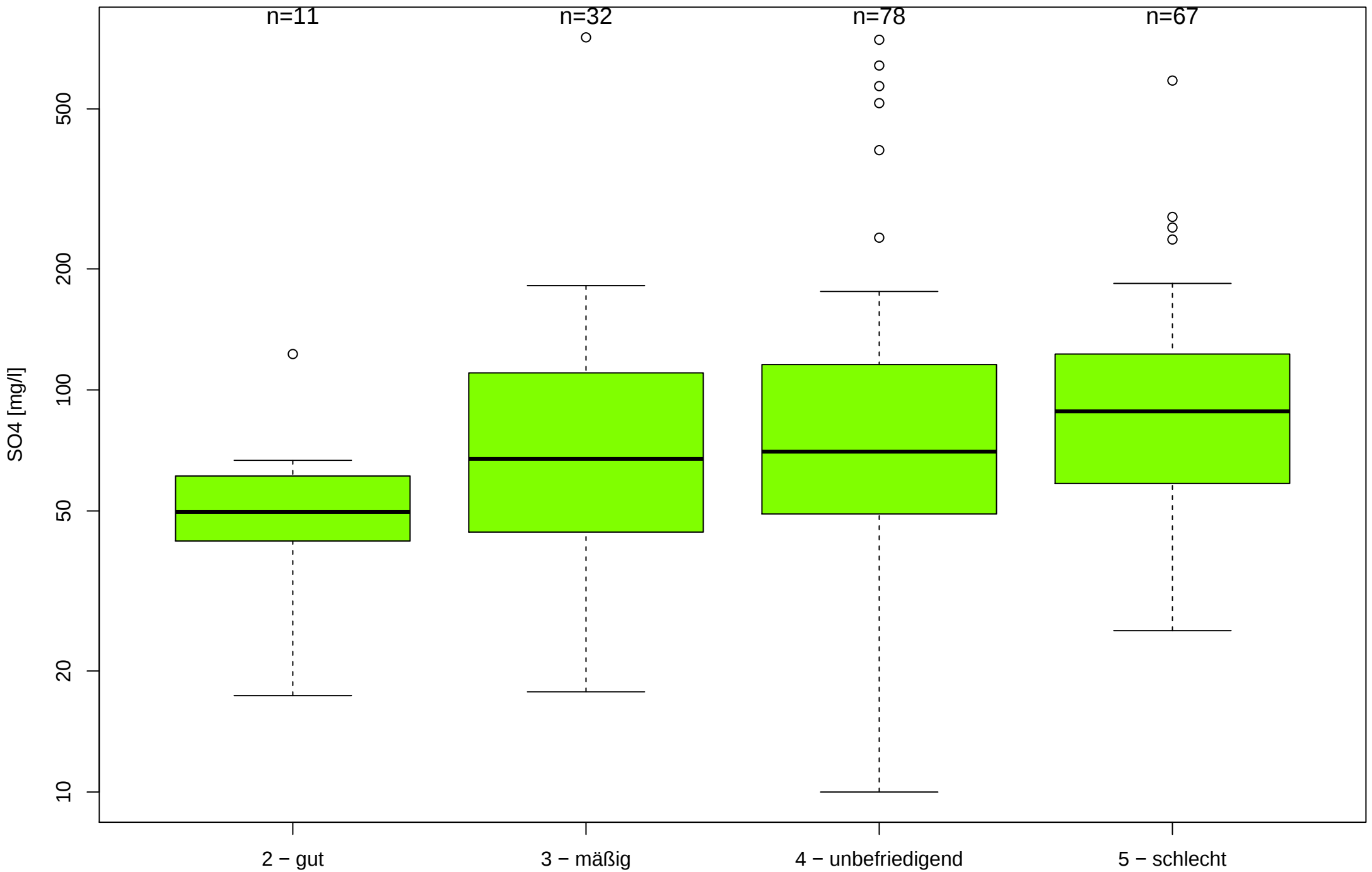
**FiBS vs. SO4**  
**Typgruppe: 19 NT, N = 211**



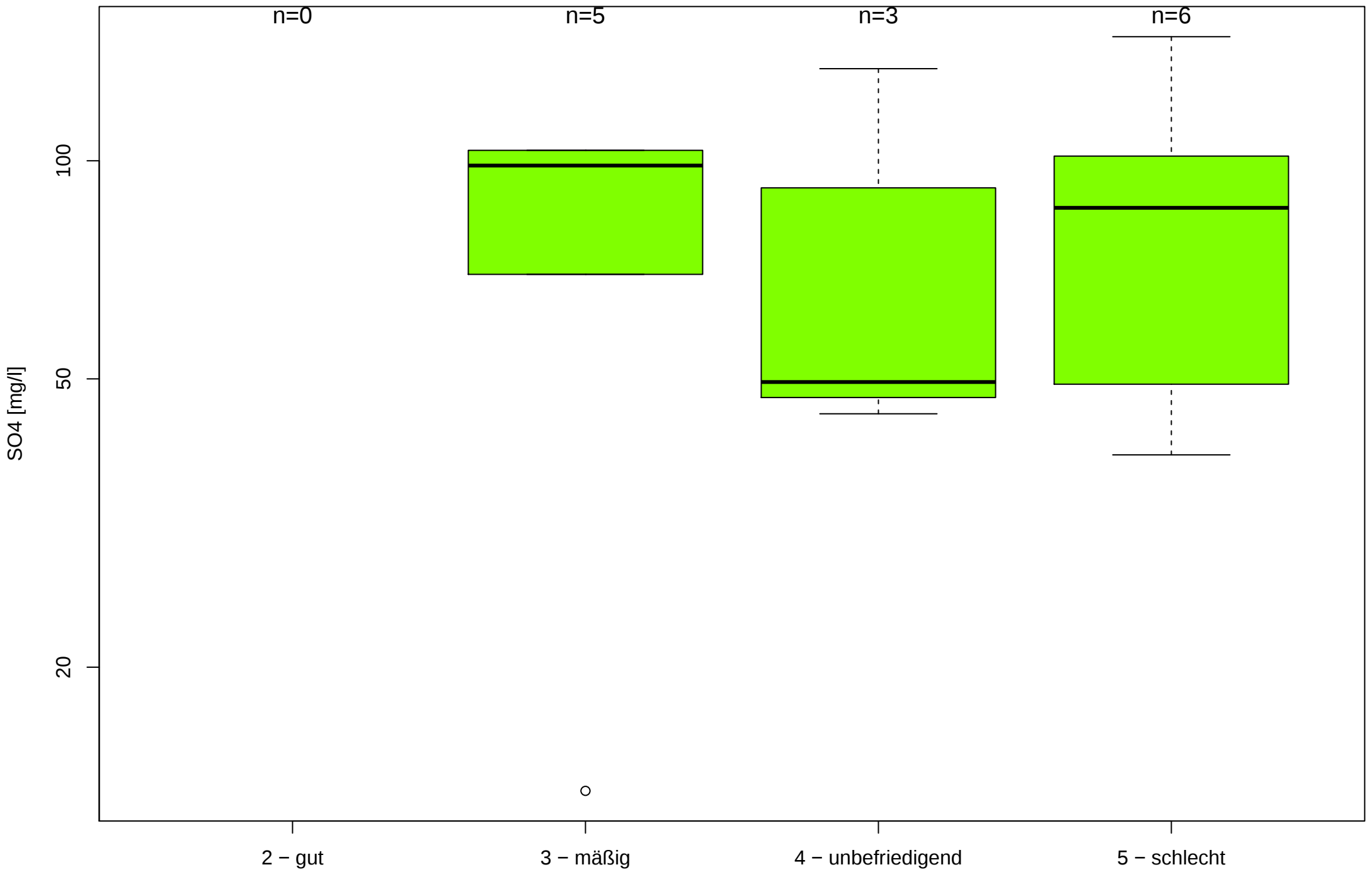
**FiBS vs. SO4**  
**Typgruppe: 3.2.1 K, N = 49**



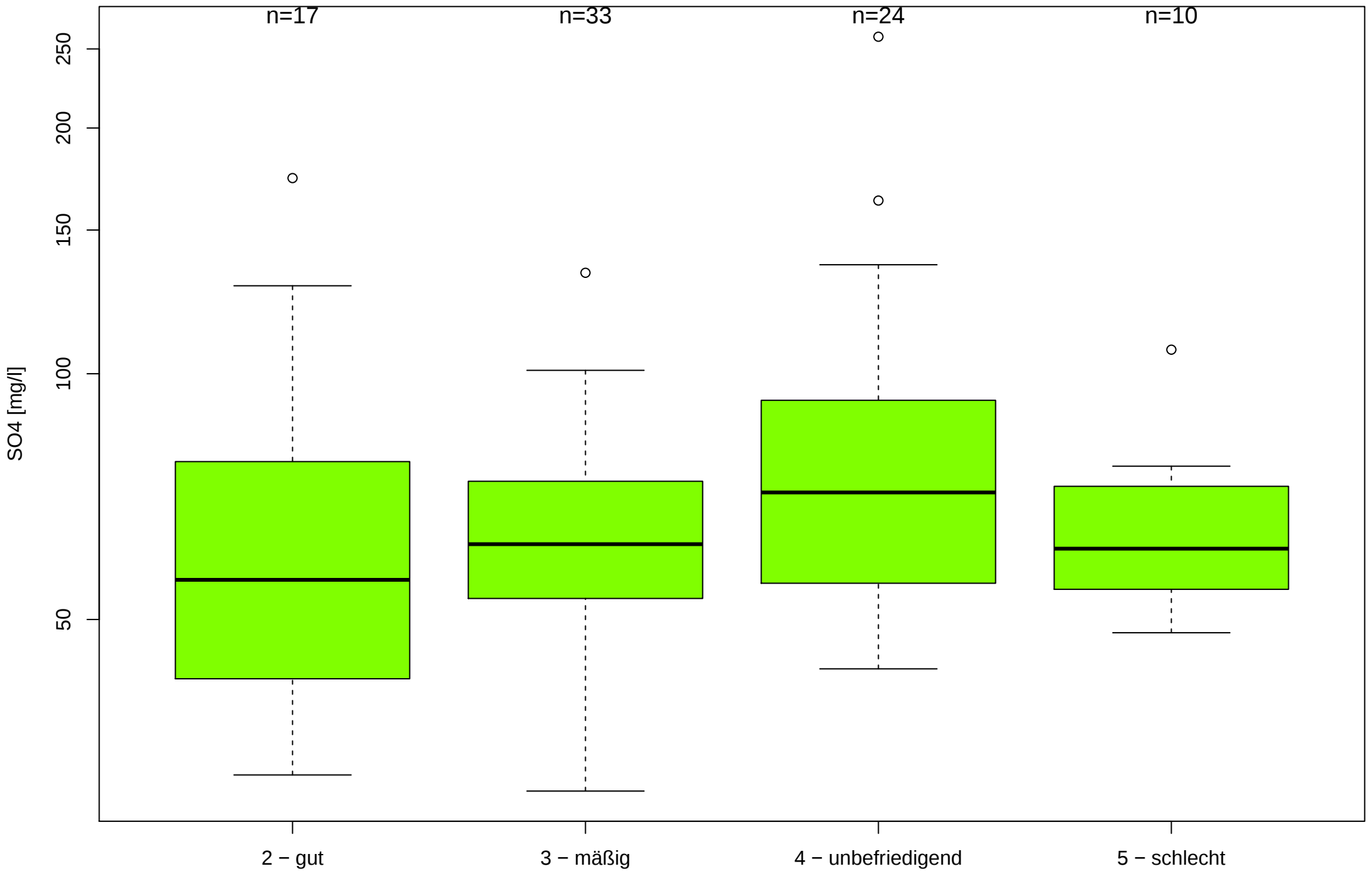
**FiBS vs. SO4**  
**Typgruppe: 3.2.1 S, N = 188**



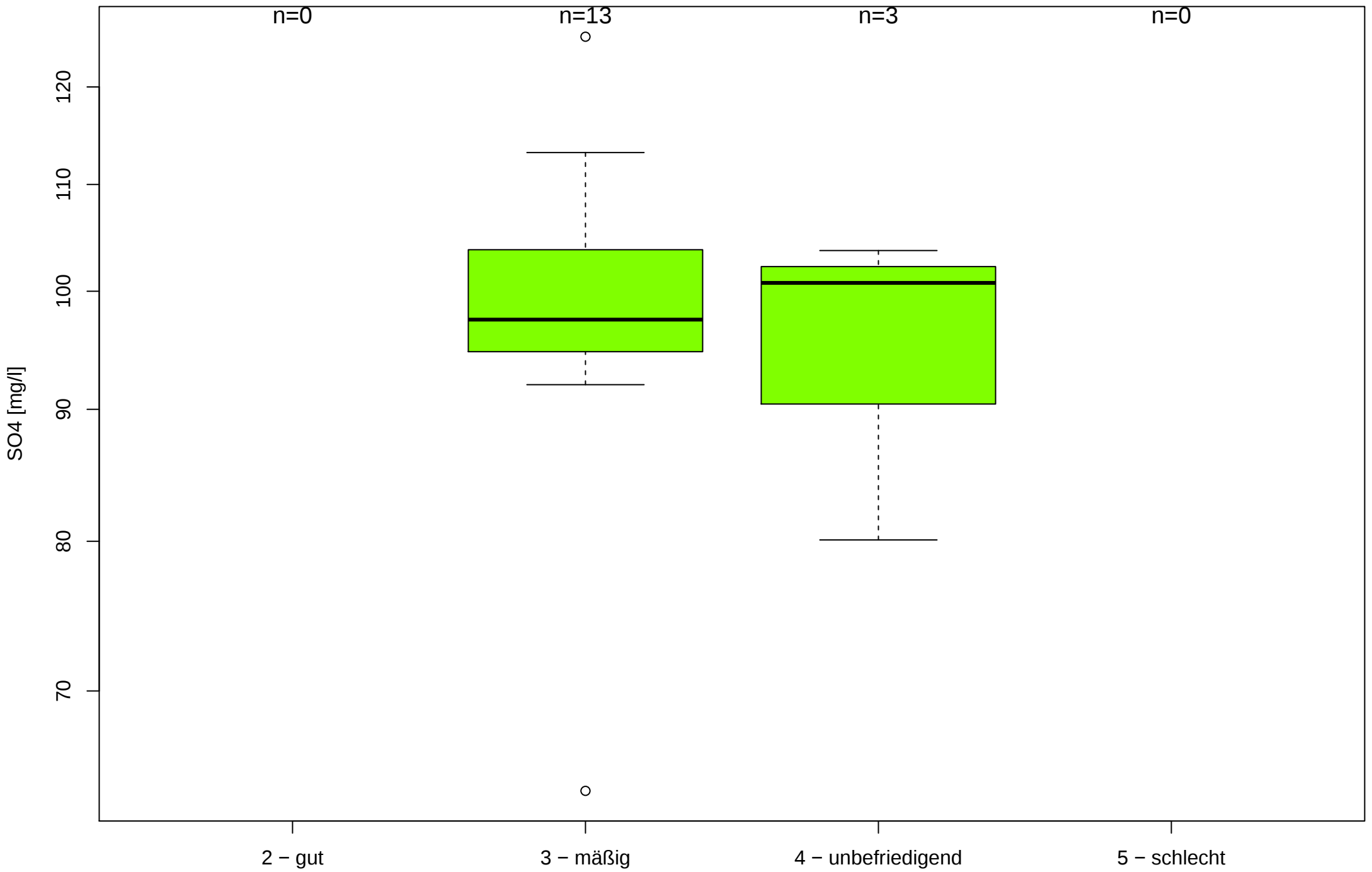
**FiBS vs. SO4**  
**Typgruppe: 11 NTS, N = 14**



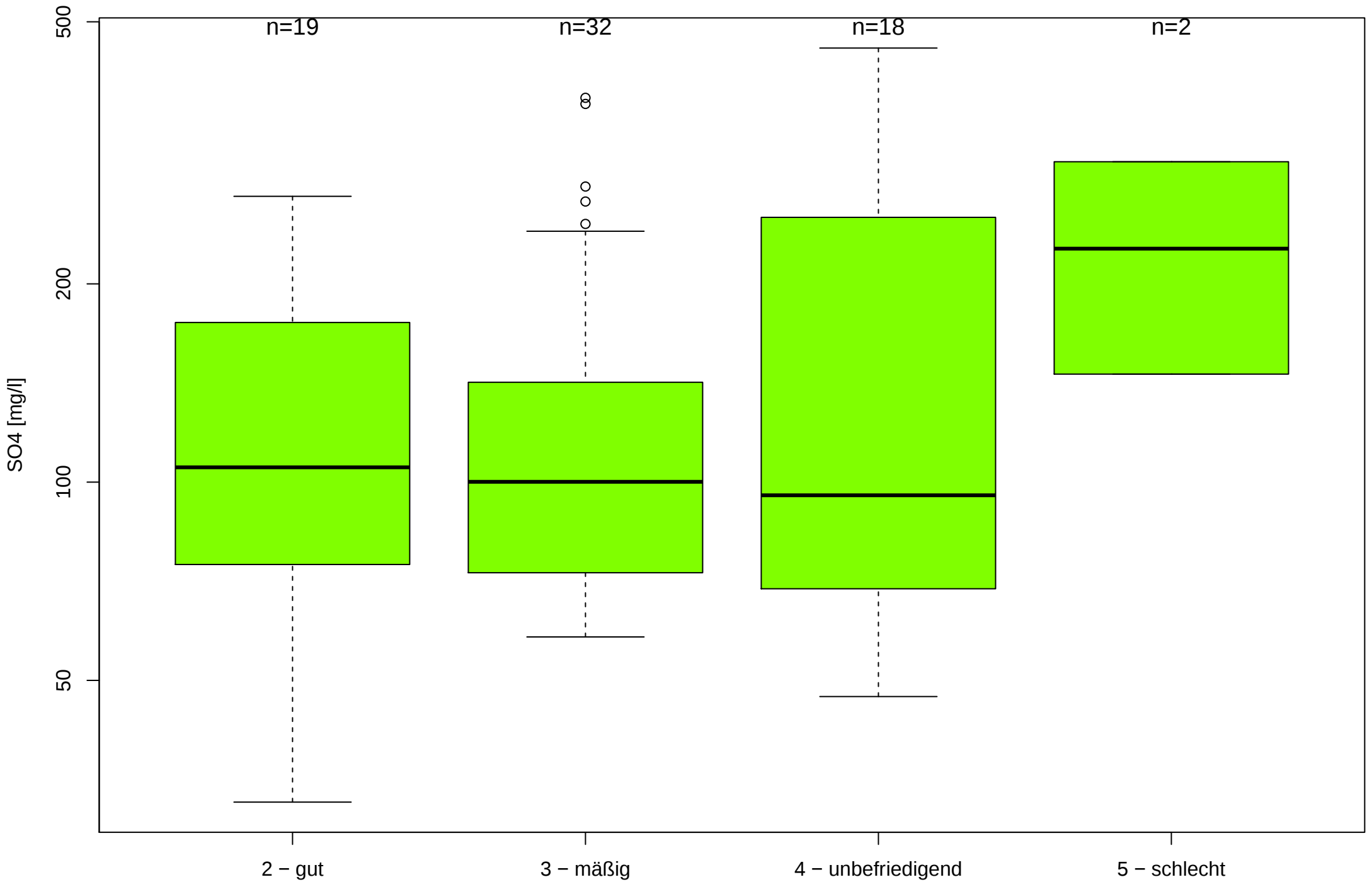
**FiBS vs. SO4**  
**Typgruppe: 15, N = 84**



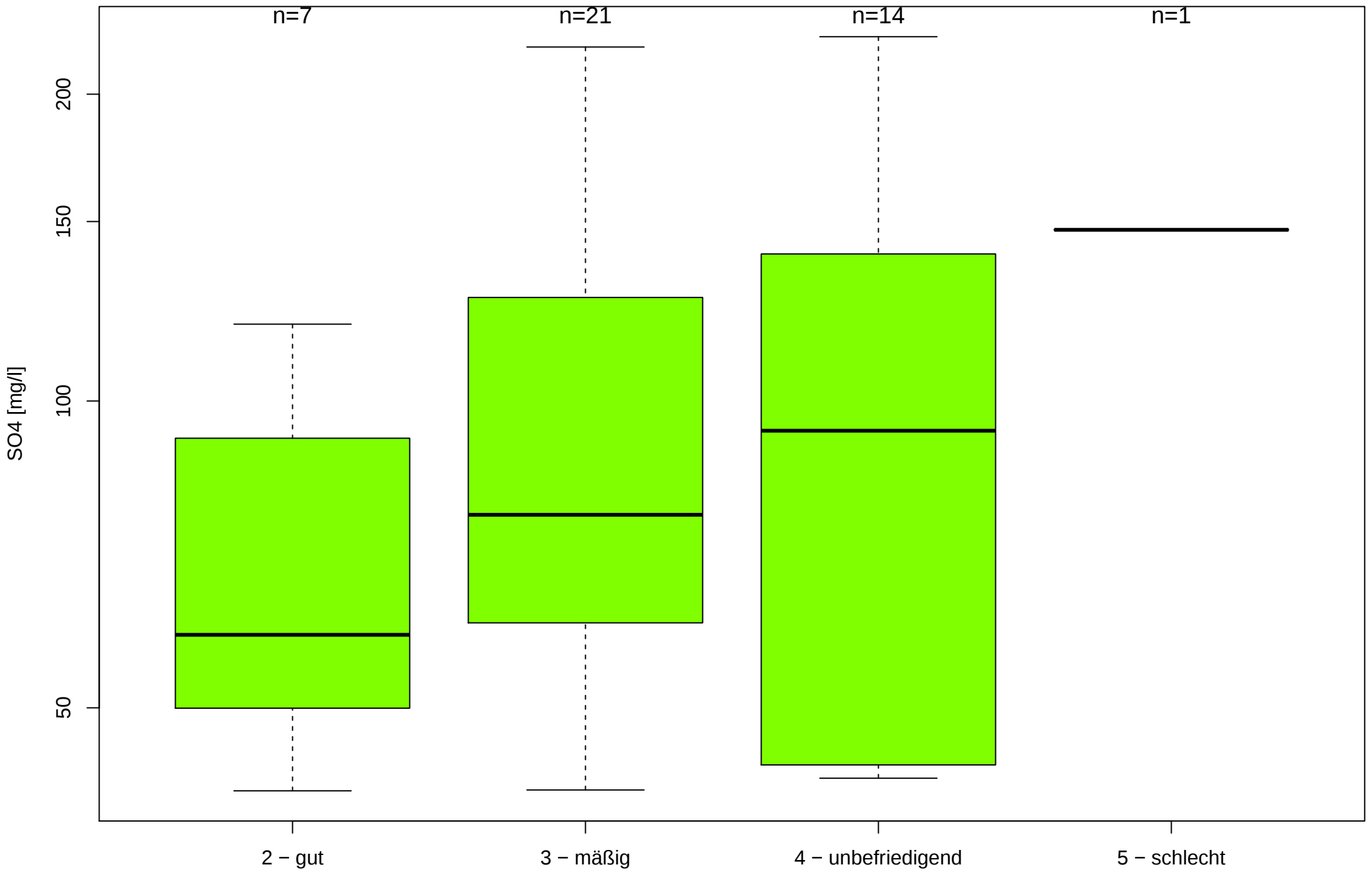
**FiBS vs. SO4**  
**Typgruppe: 12 NTS, N = 16**



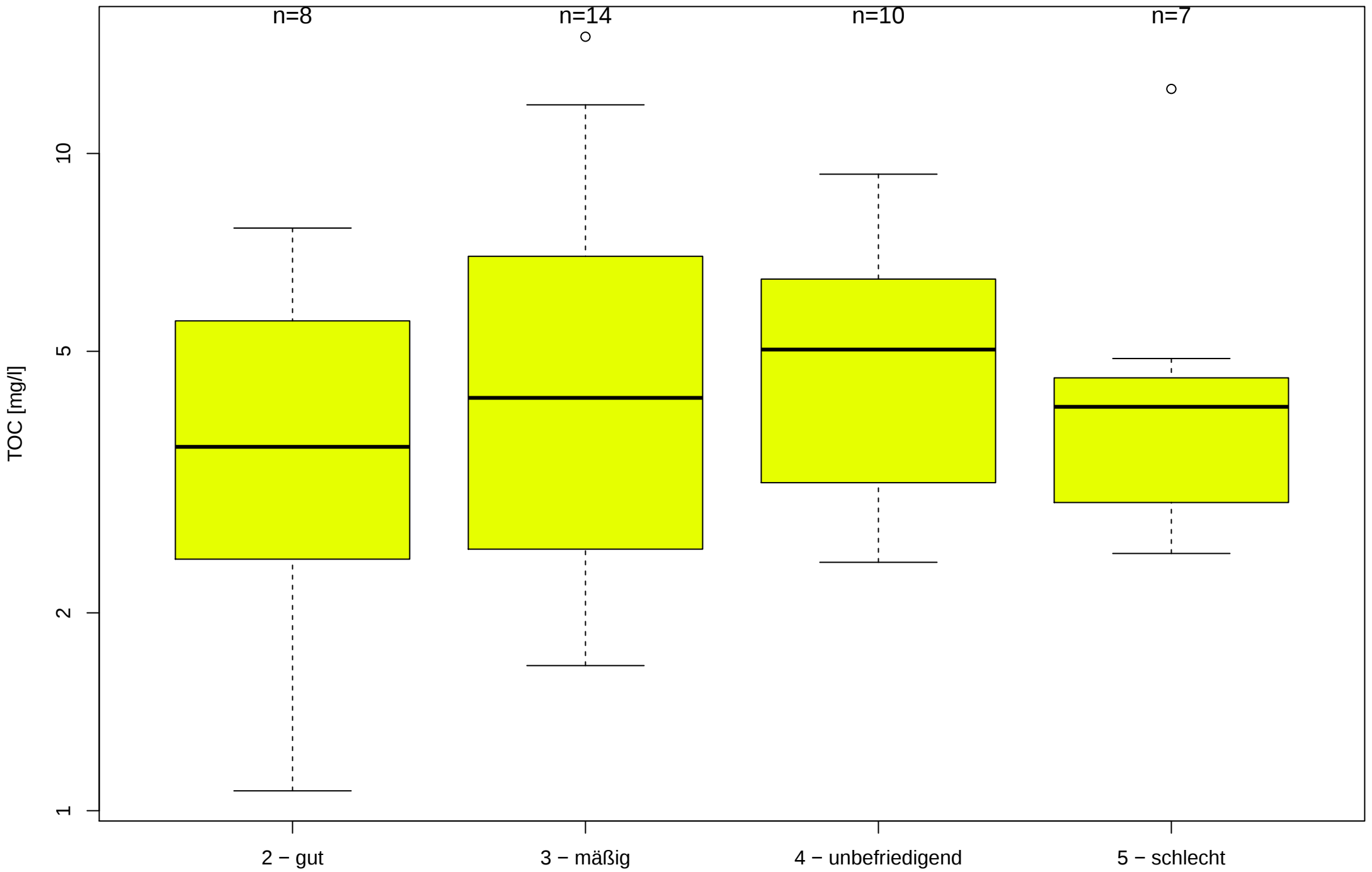
**FiBS vs. SO4**  
**Typgruppe: 17, N = 71**



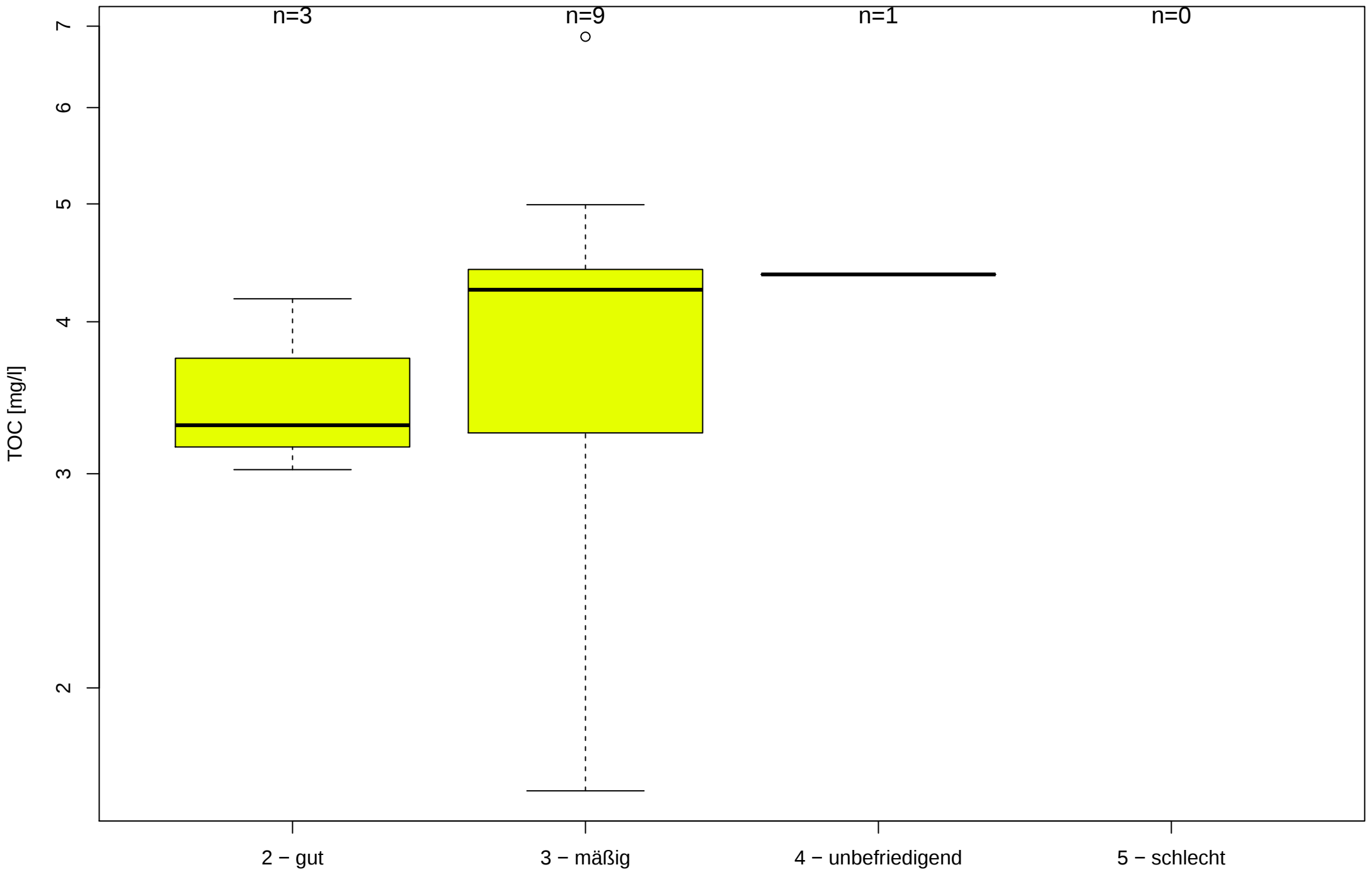
**FiBS vs. SO4**  
**Typgruppe: 3.1.3, N = 43**



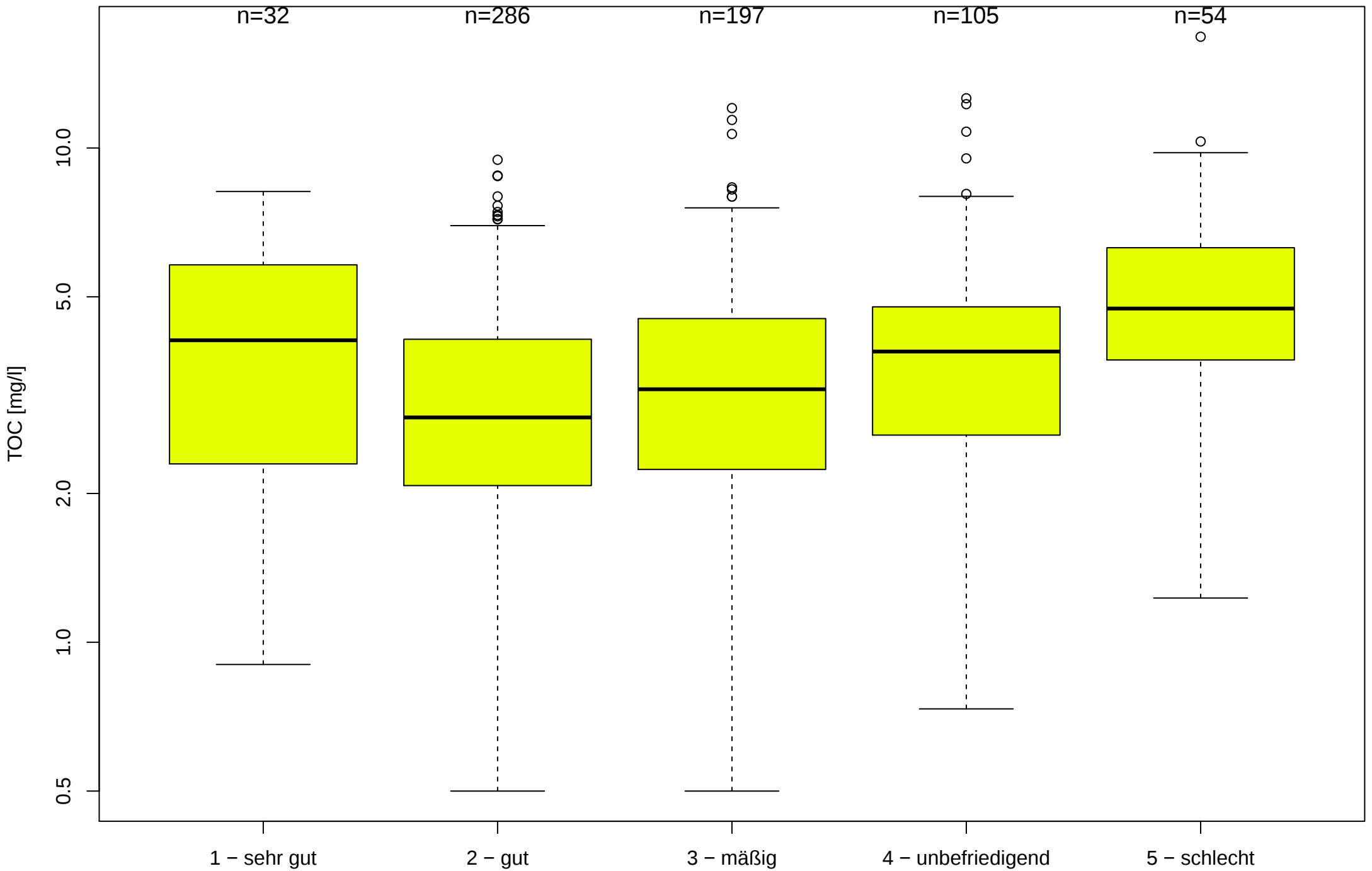
**FiBS vs. TOC**  
**Typgruppe: 1.1.1, N = 39**



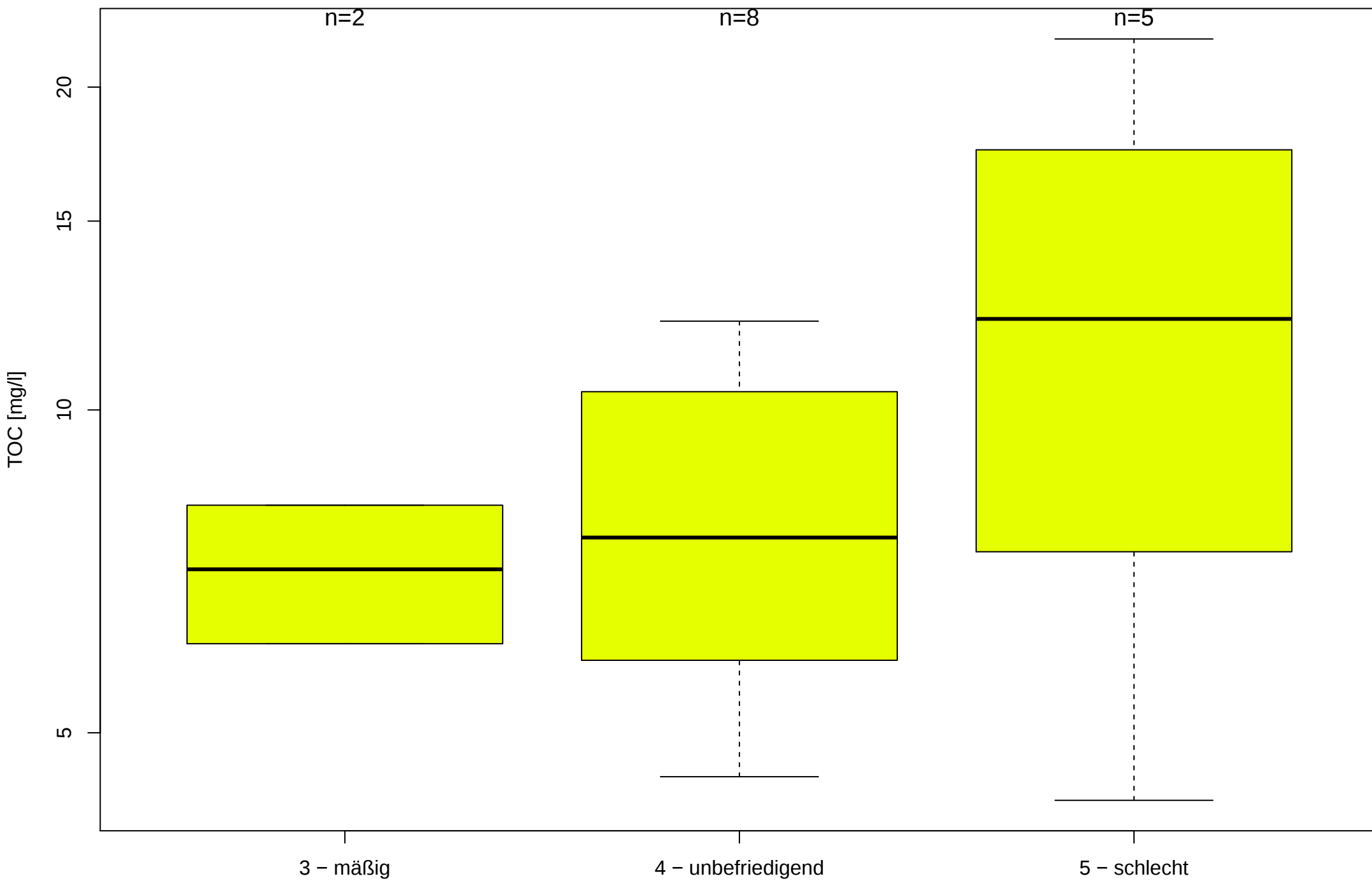
**FiBS vs. TOC**  
**Typgruppe: 1.1.2, N = 13**



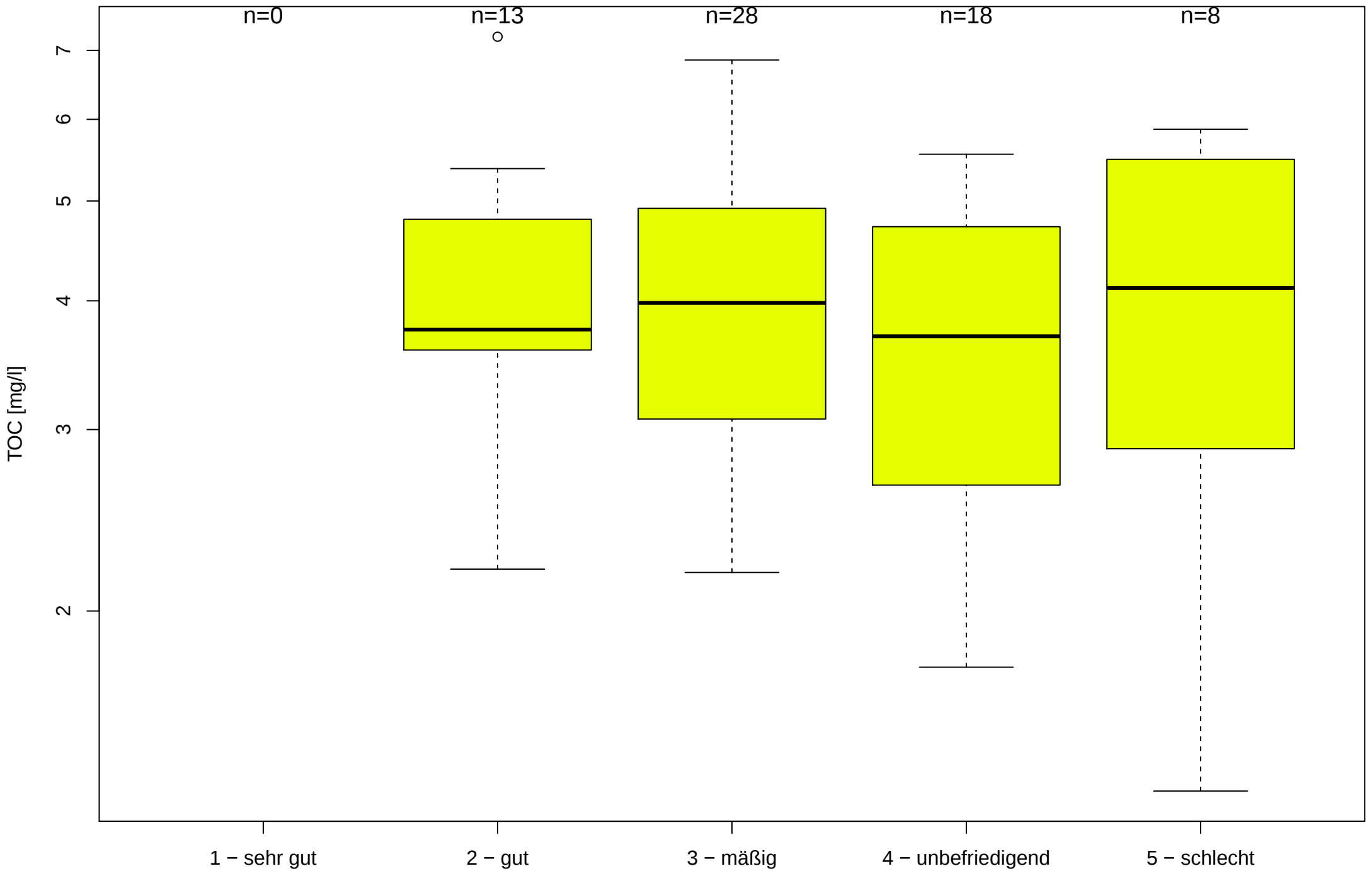
**FiBS vs. TOC**  
**Typgruppe: 2.2.1, N = 674**



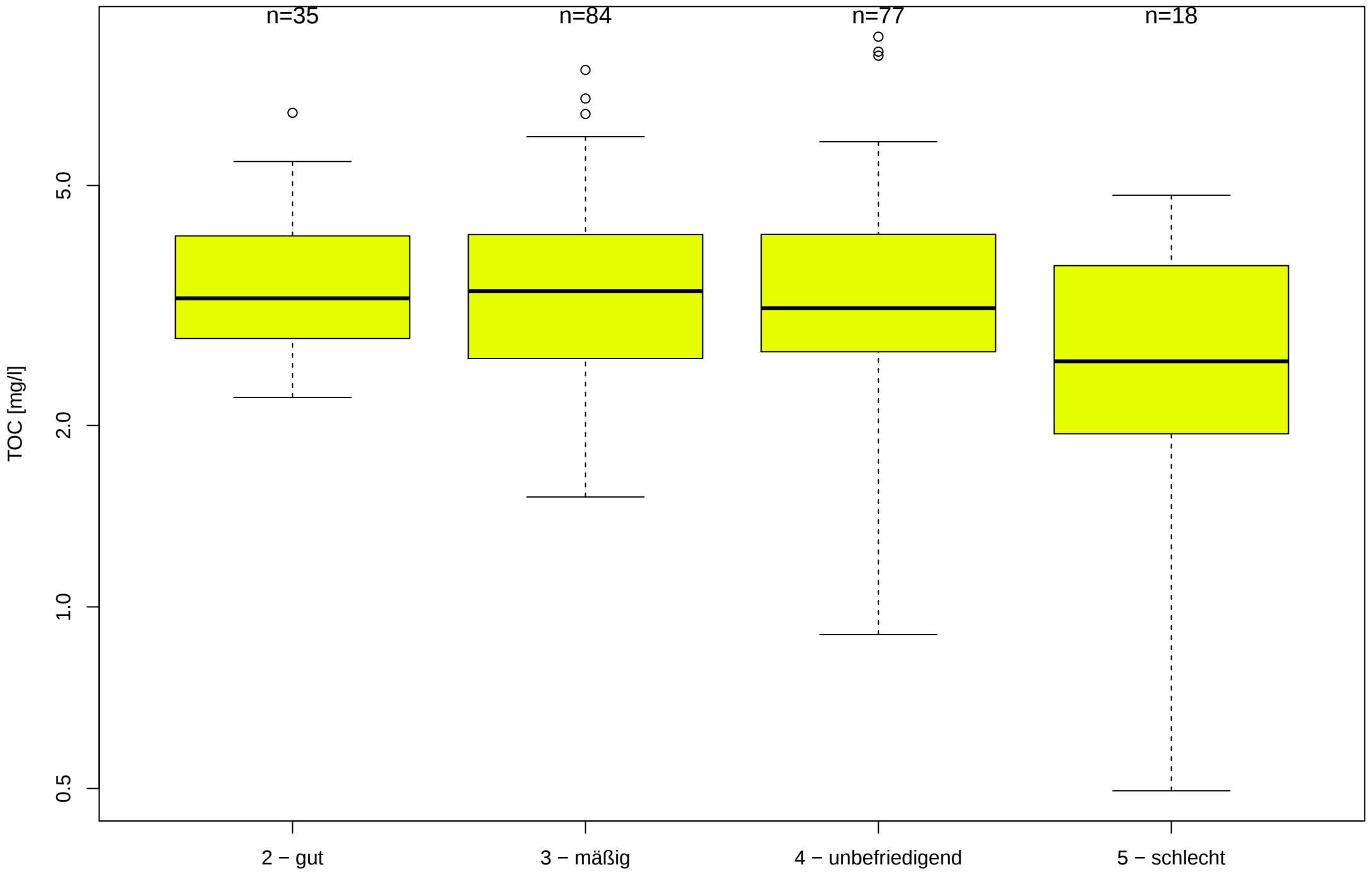
**FiBS vs. TOC**  
**Typgruppe: 19 MG, N = 15**



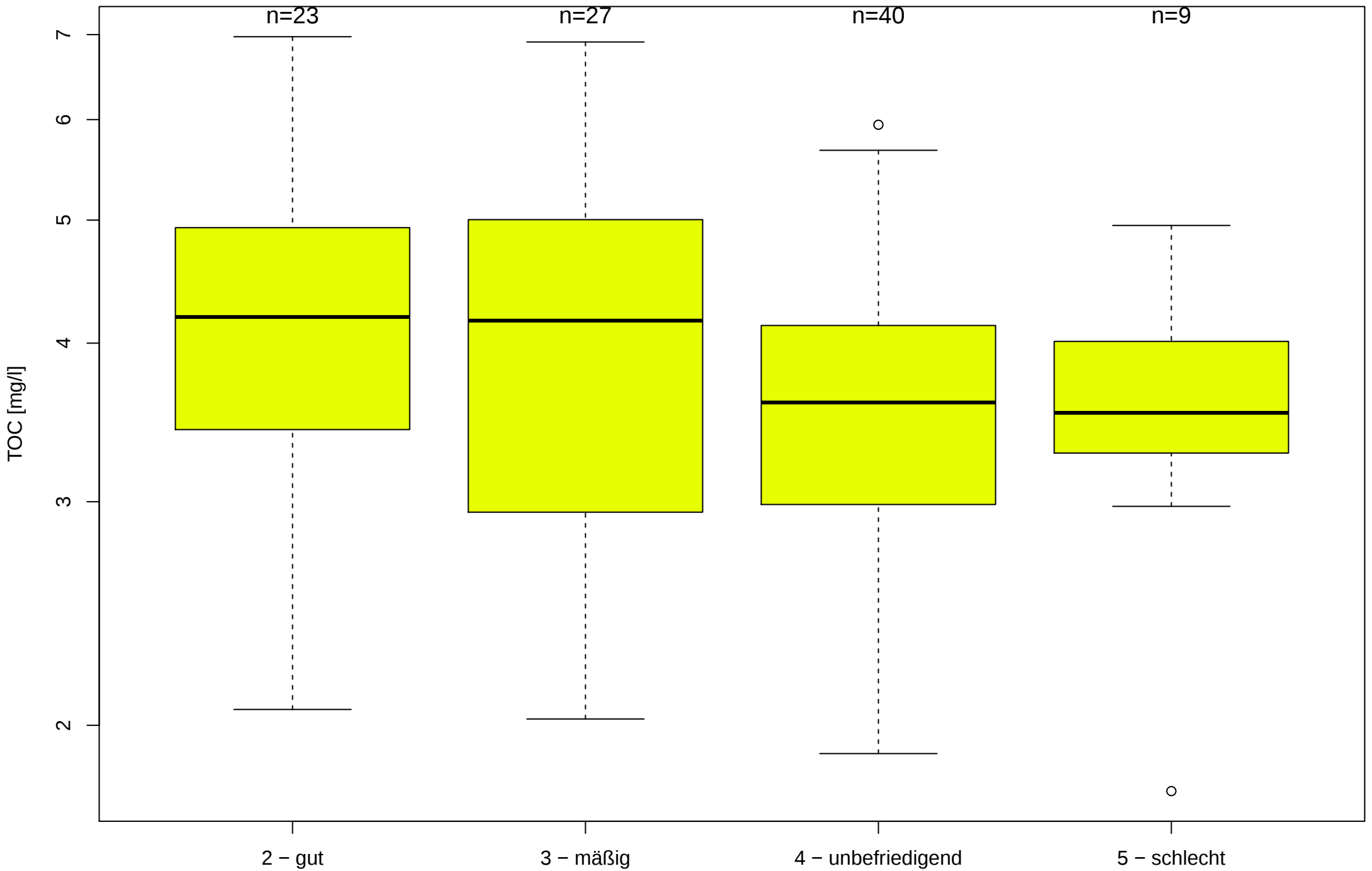
**FiBS vs. TOC**  
**Typgruppe: 2.1.2, N = 67**



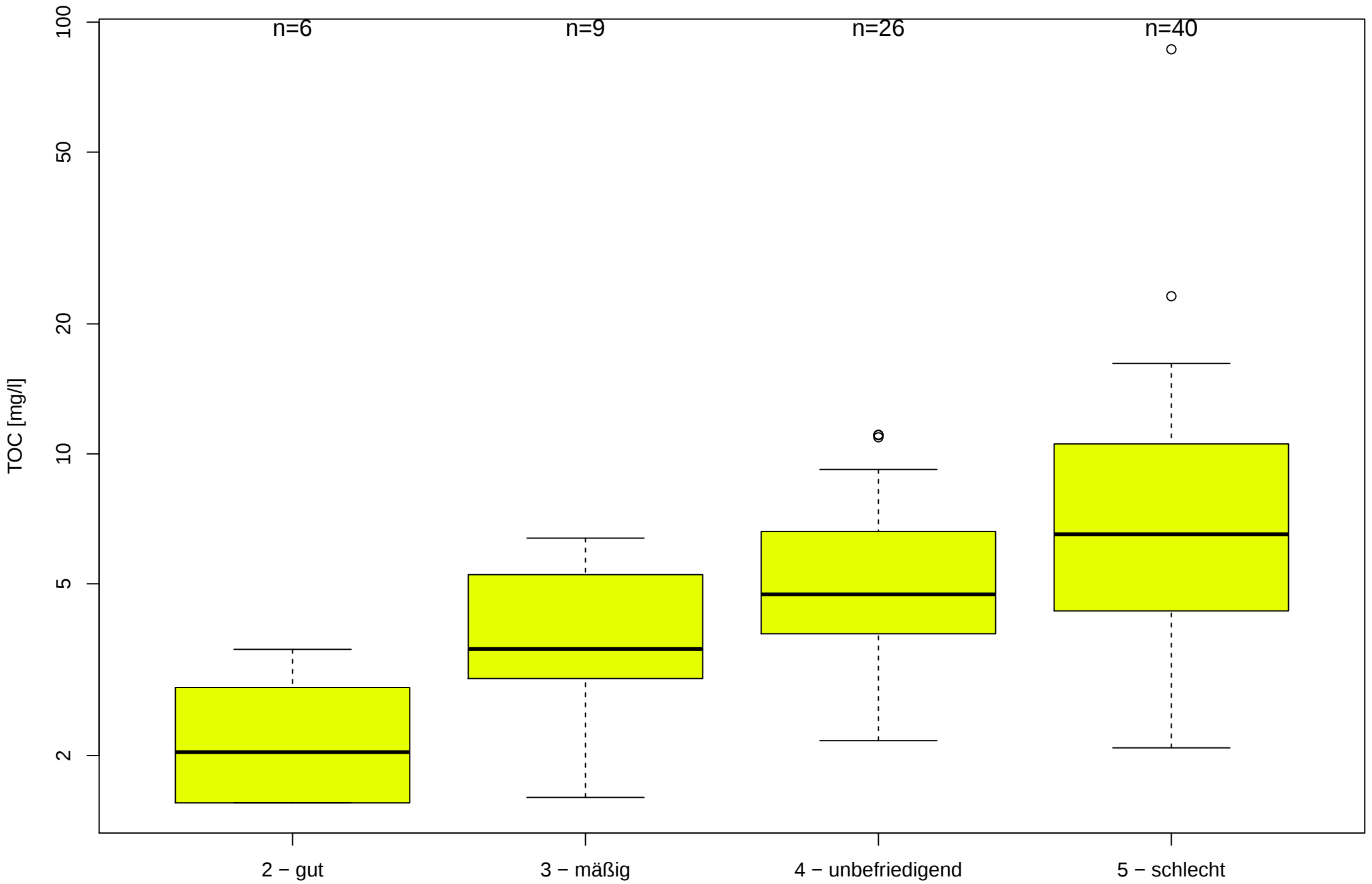
**FiBS vs. TOC**  
**Typgruppe: 2.2.2, N = 214**



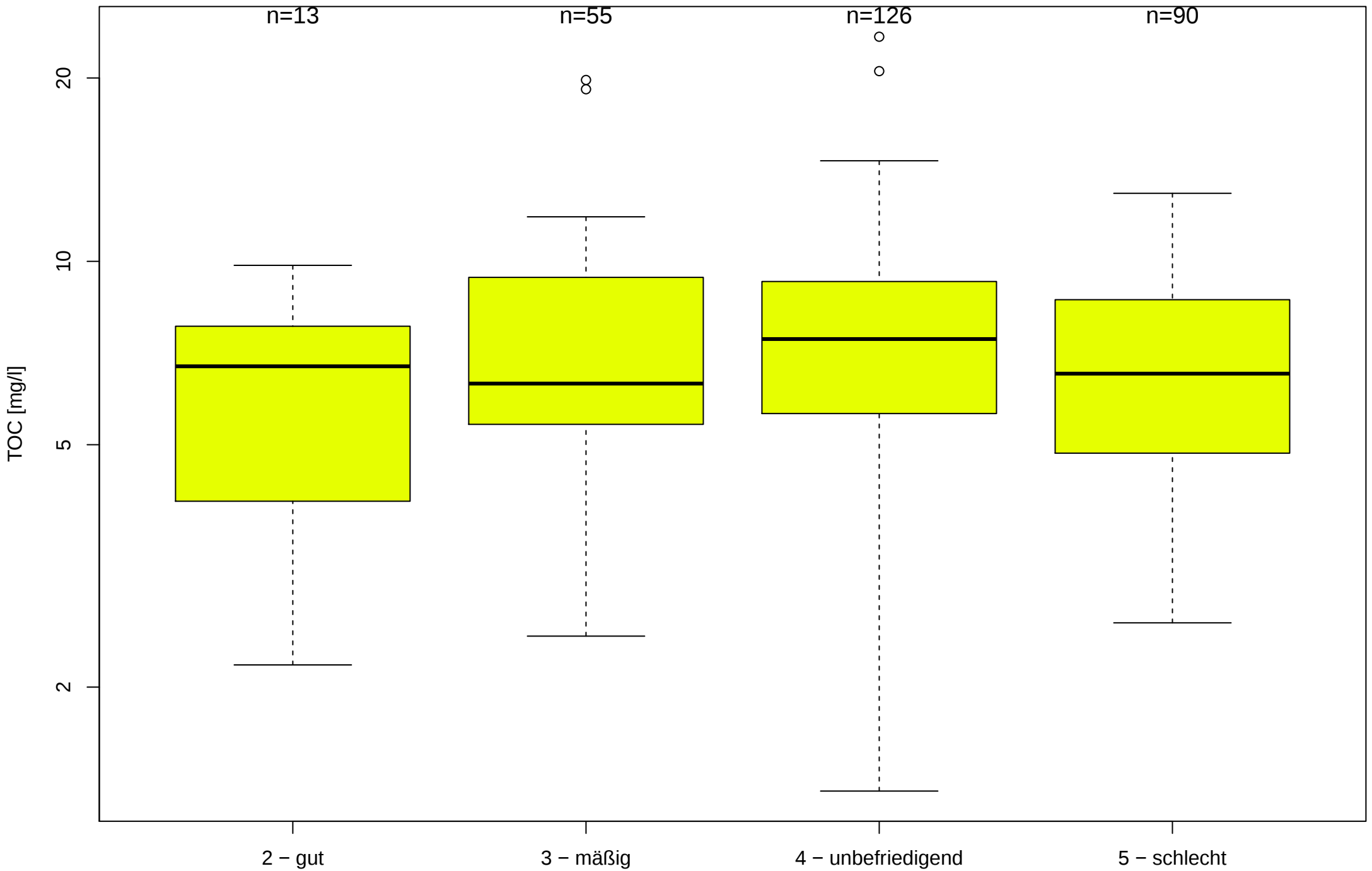
**FiBS vs. TOC**  
**Typgruppe: 2.1.3, N = 99**



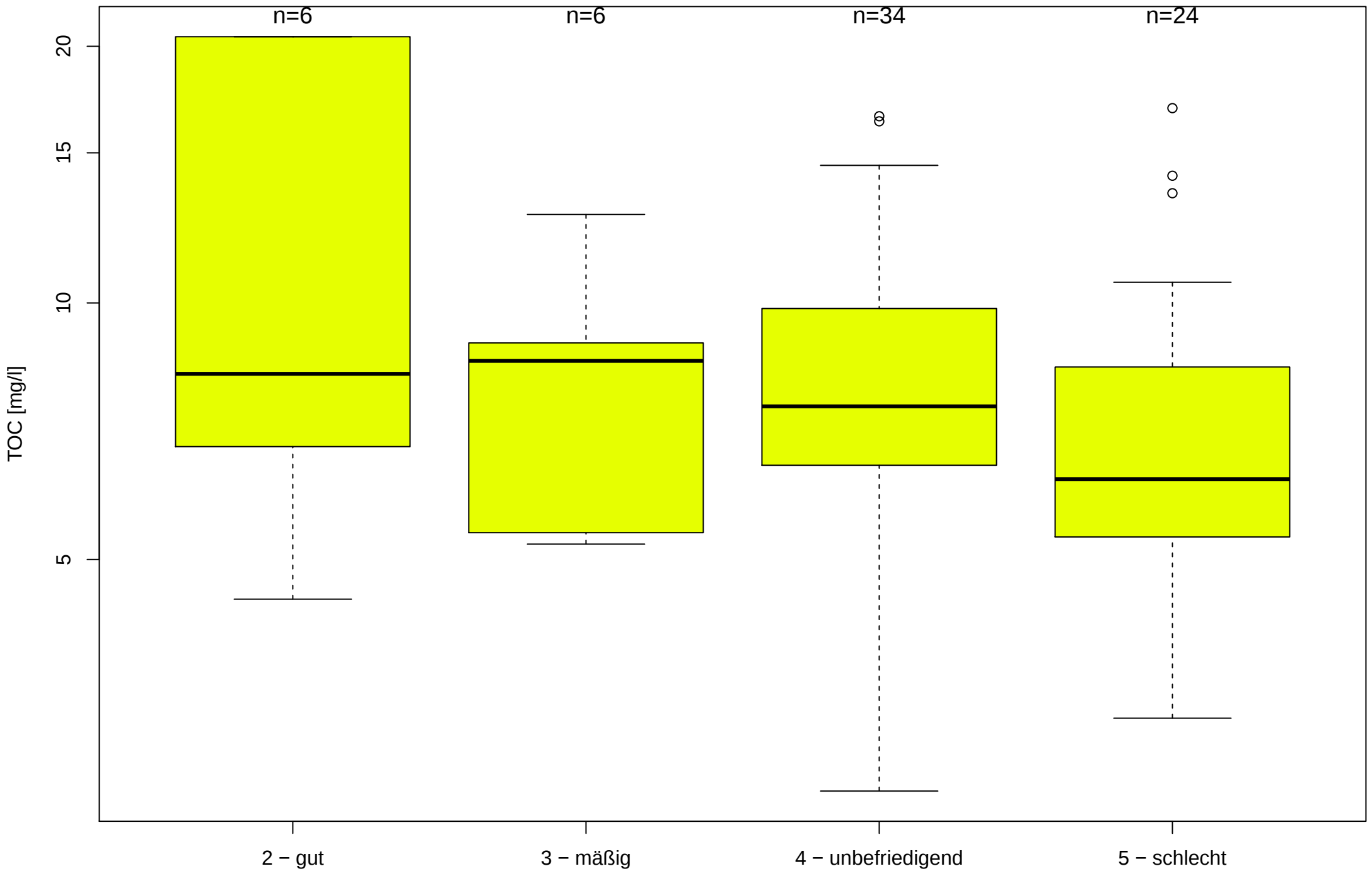
**FiBS vs. TOC**  
**Typgruppe: 18, N = 81**



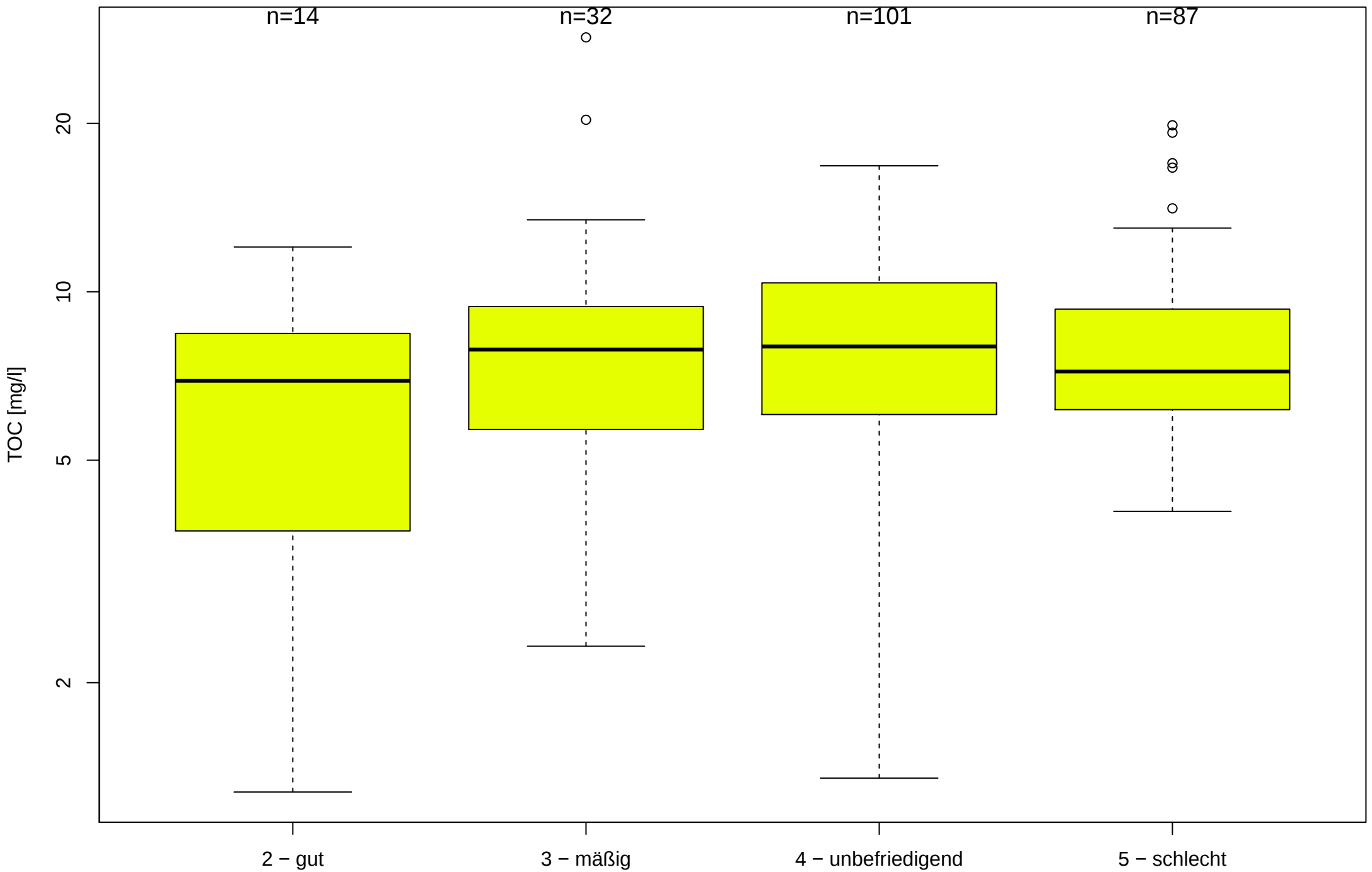
**FiBS vs. TOC**  
**Typgruppe: 19 NT, N = 284**



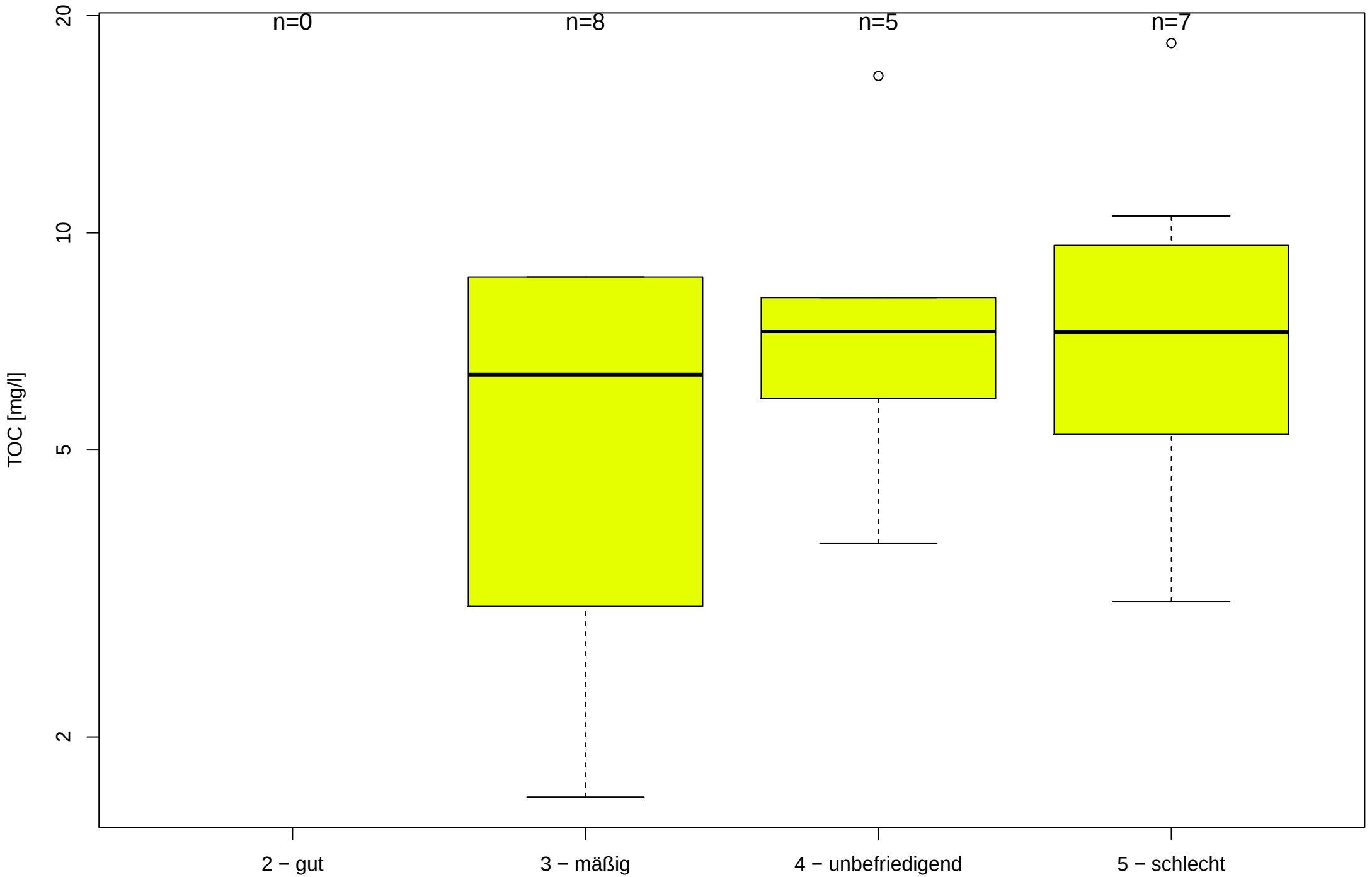
**FiBS vs. TOC**  
**Typgruppe: 3.2.1 K, N = 70**



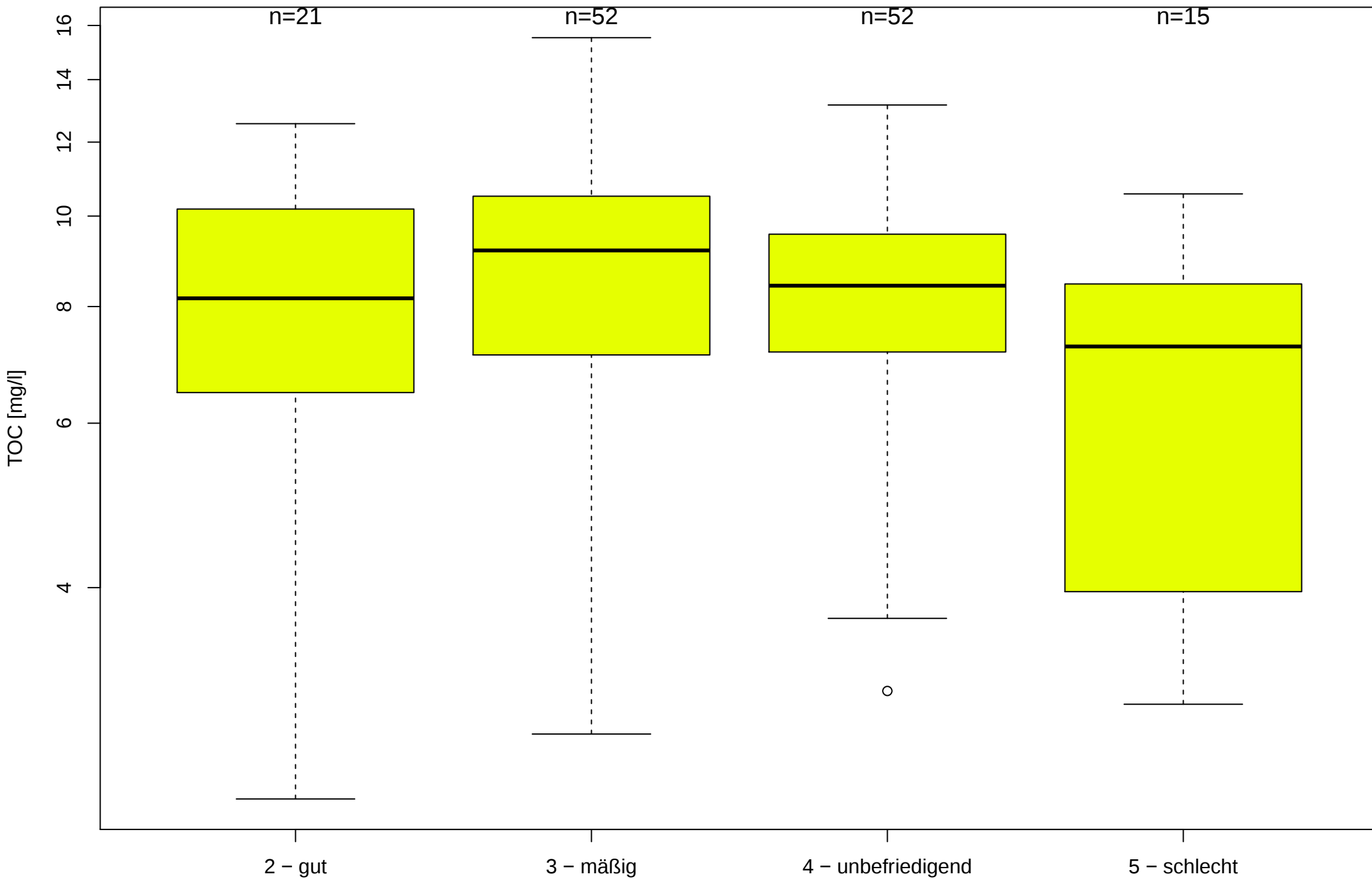
**FiBS vs. TOC**  
**Typgruppe: 3.2.1 S, N = 234**



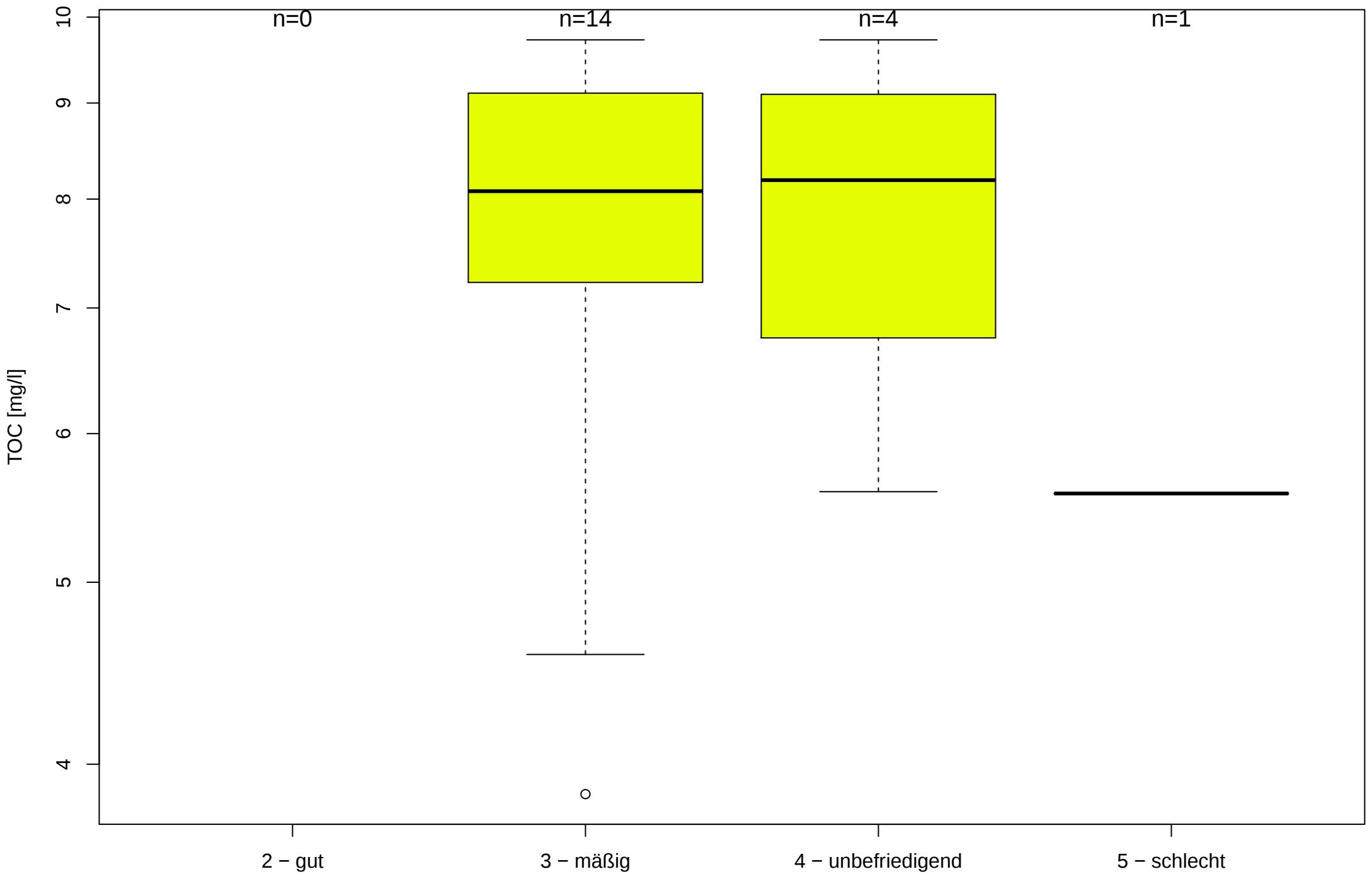
**FiBS vs. TOC**  
**Typgruppe: 11 NTS, N = 20**



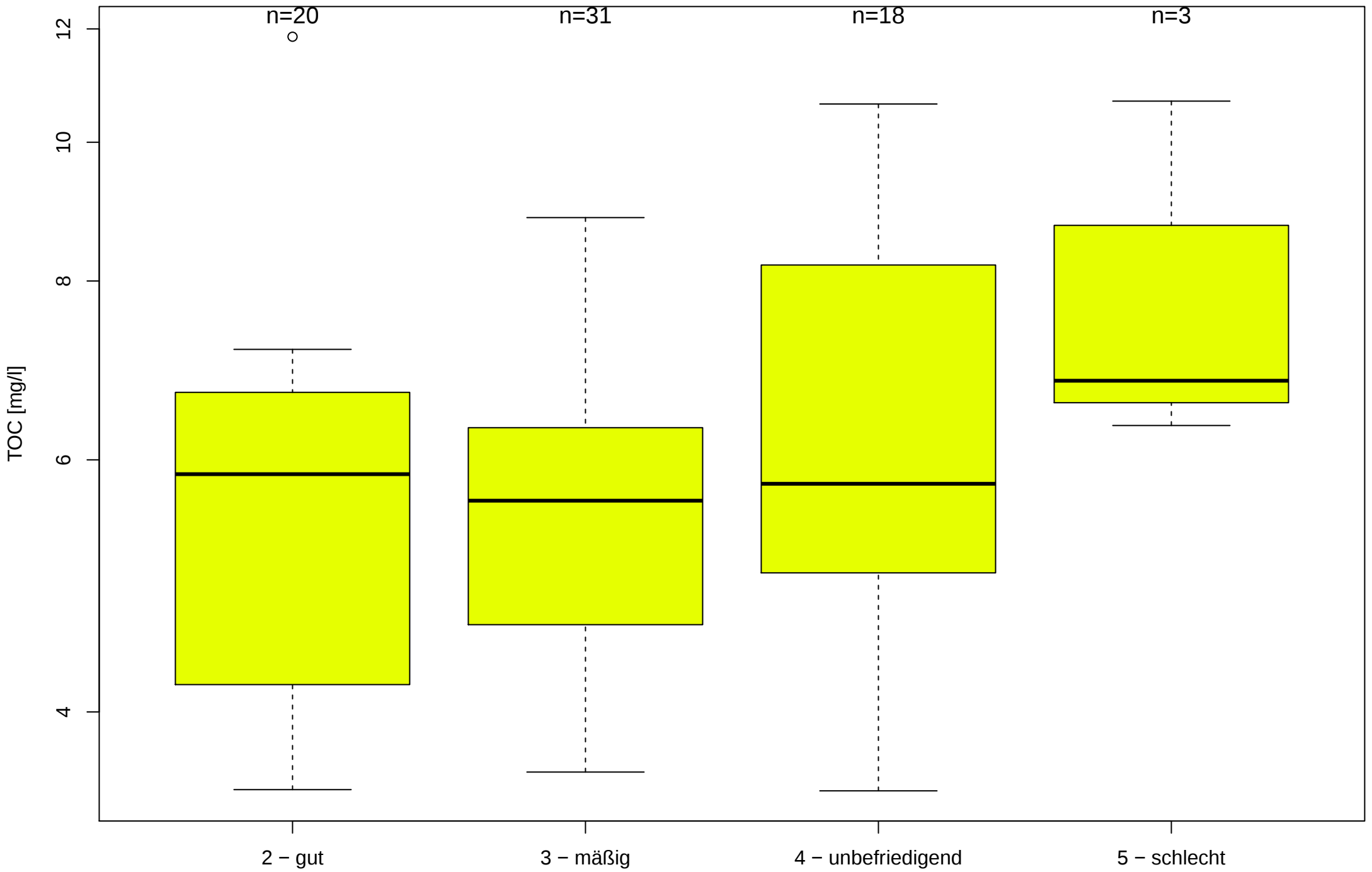
**FiBS vs. TOC**  
**Typgruppe: 15, N = 140**



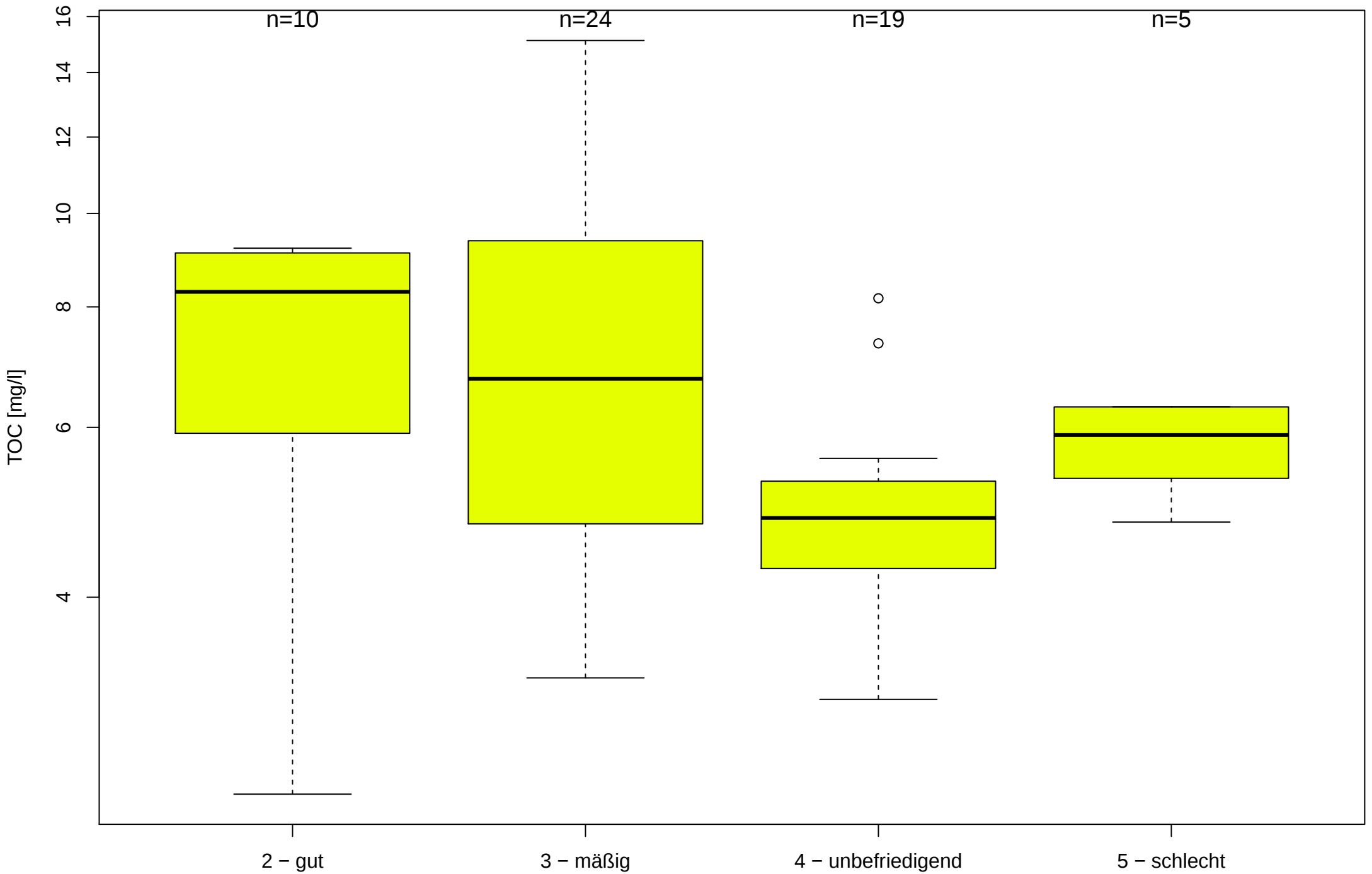
**FiBS vs. TOC**  
**Typgruppe: 12 NTS, N = 19**



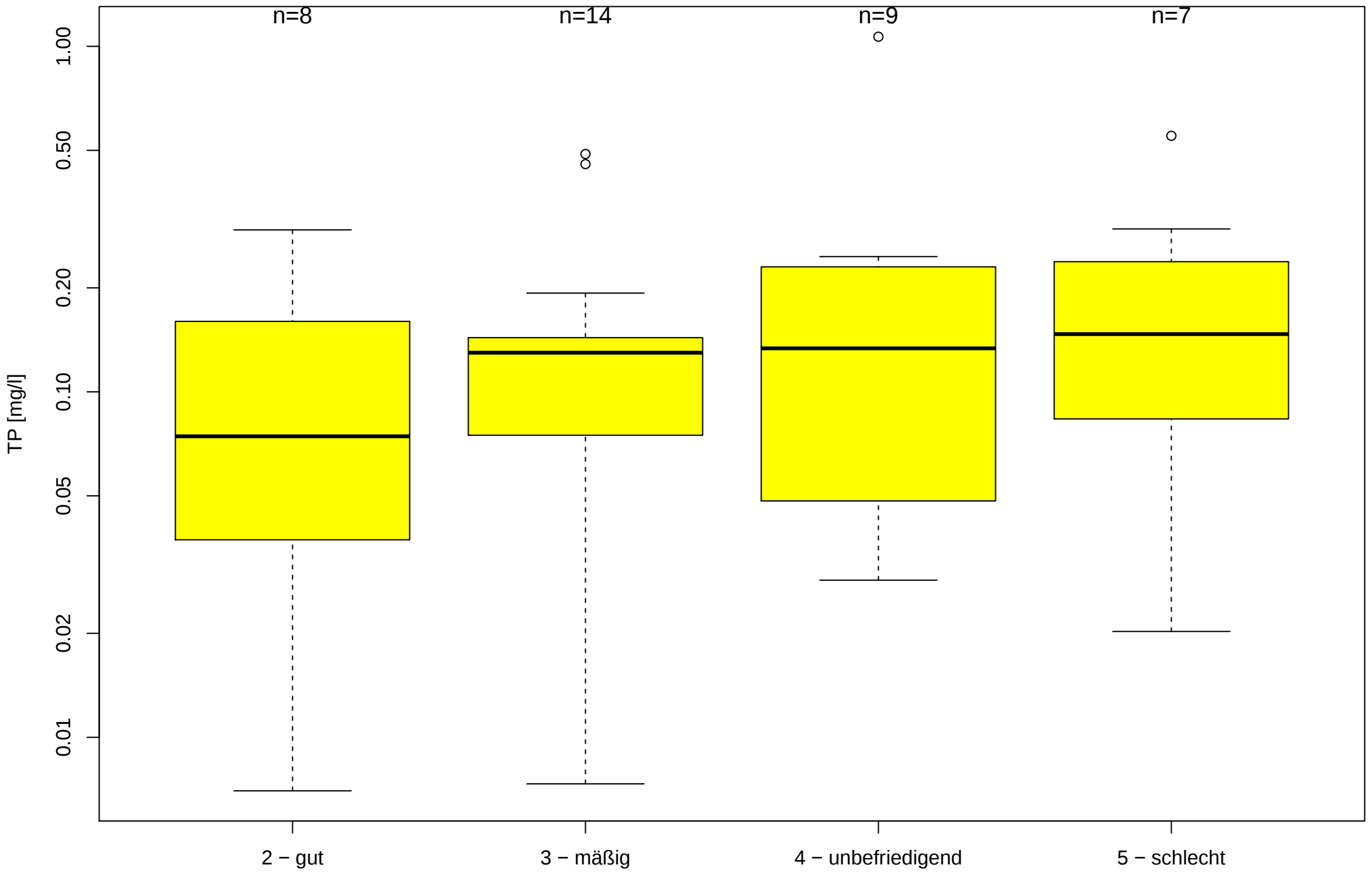
**FiBS vs. TOC**  
**Typgruppe: 17, N = 72**



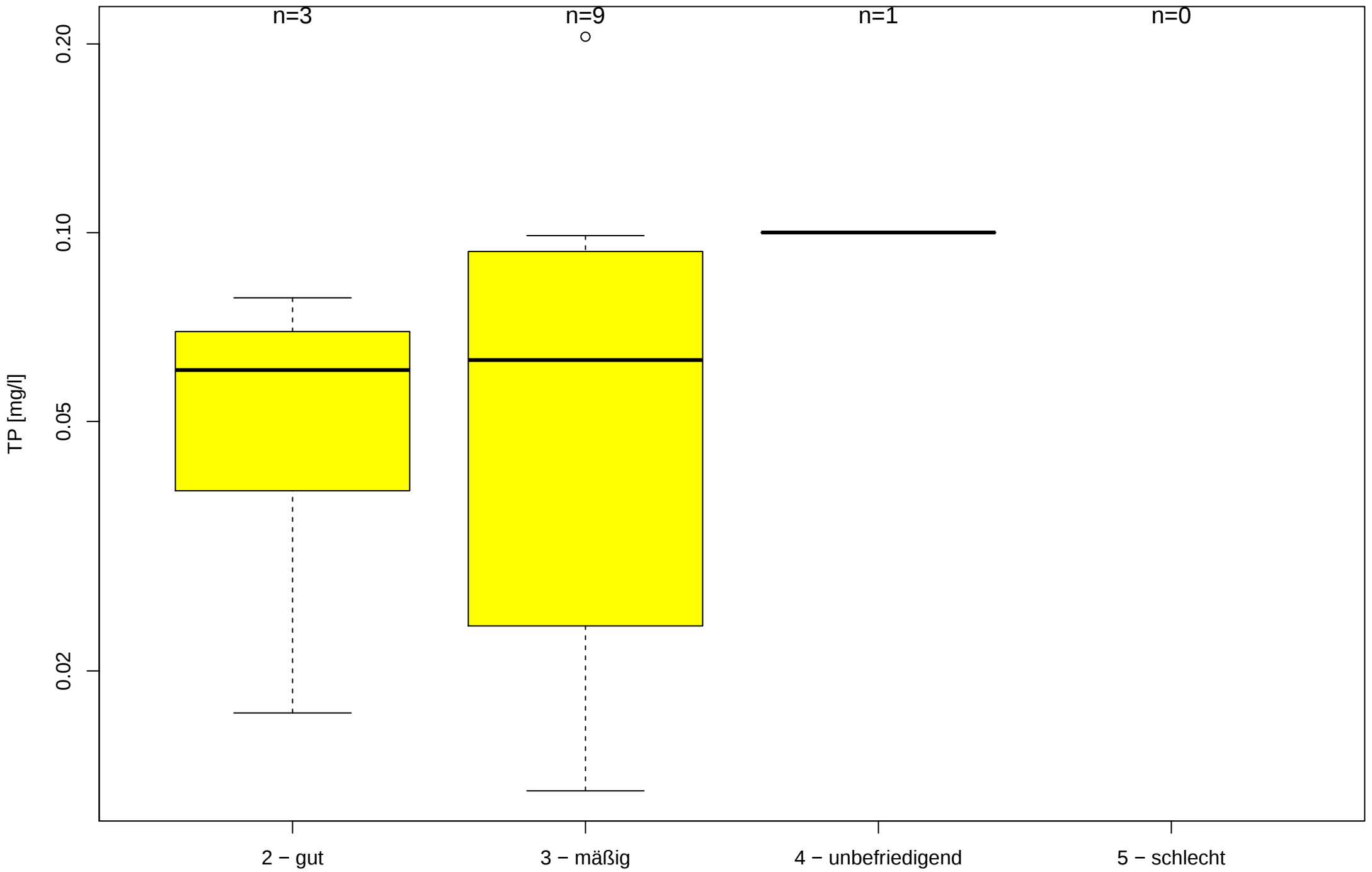
**FiBS vs. TOC**  
**Typgruppe: 3.1.3, N = 58**



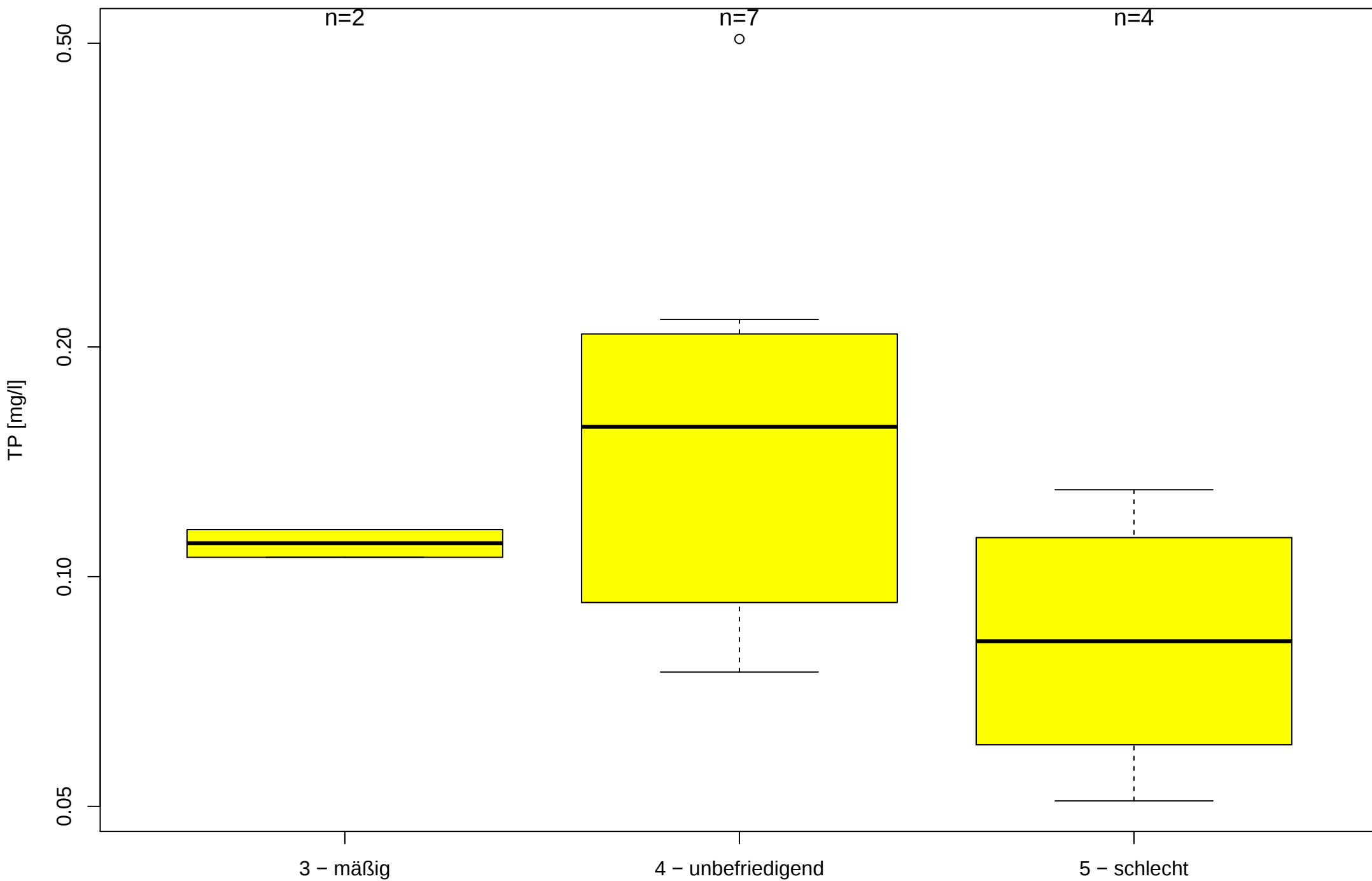
**FiBS vs. TP**  
**Typgruppe: 1.1.1, N = 38**



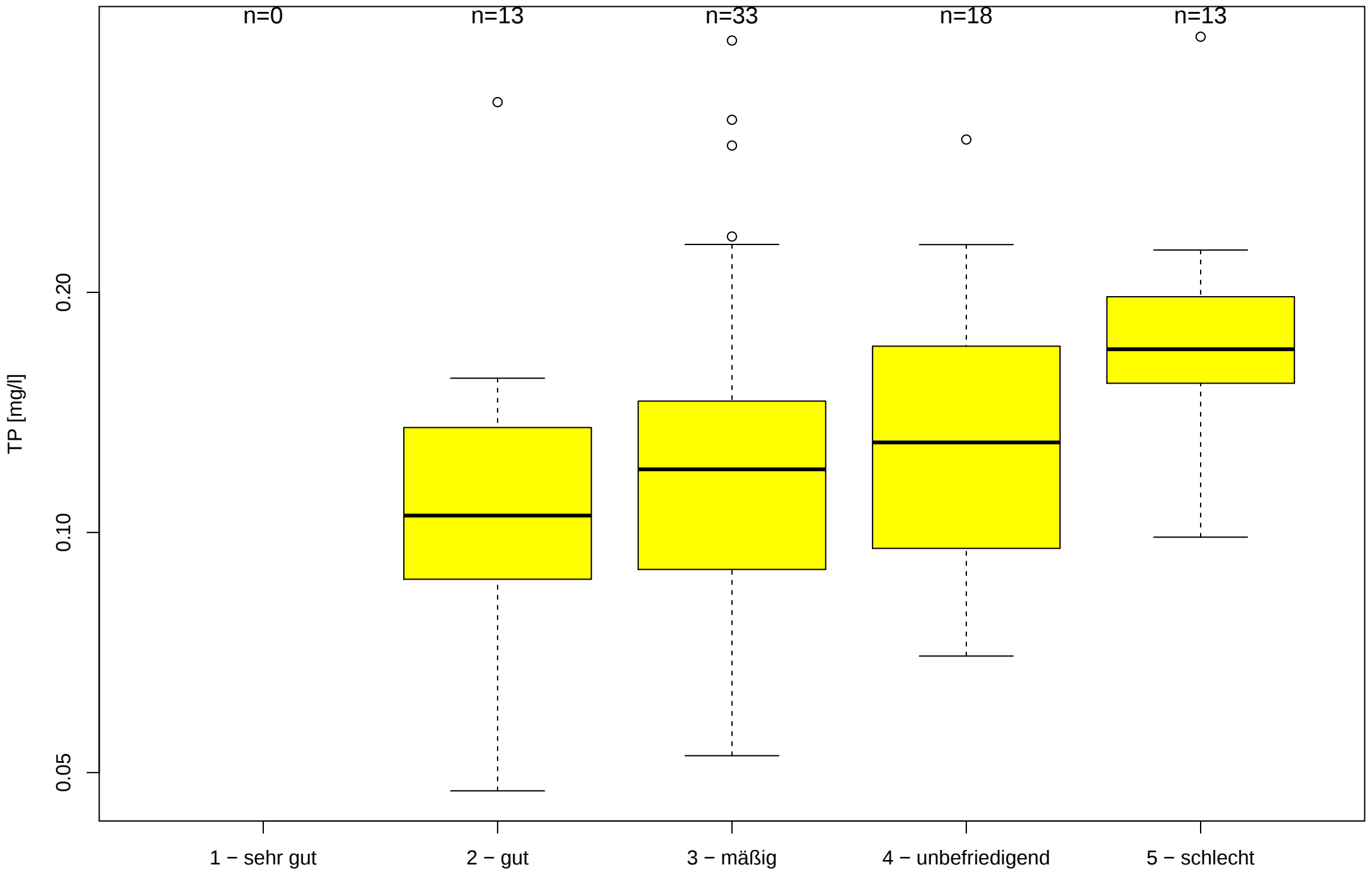
**FiBS vs. TP**  
**Typgruppe: 1.1.2, N = 13**



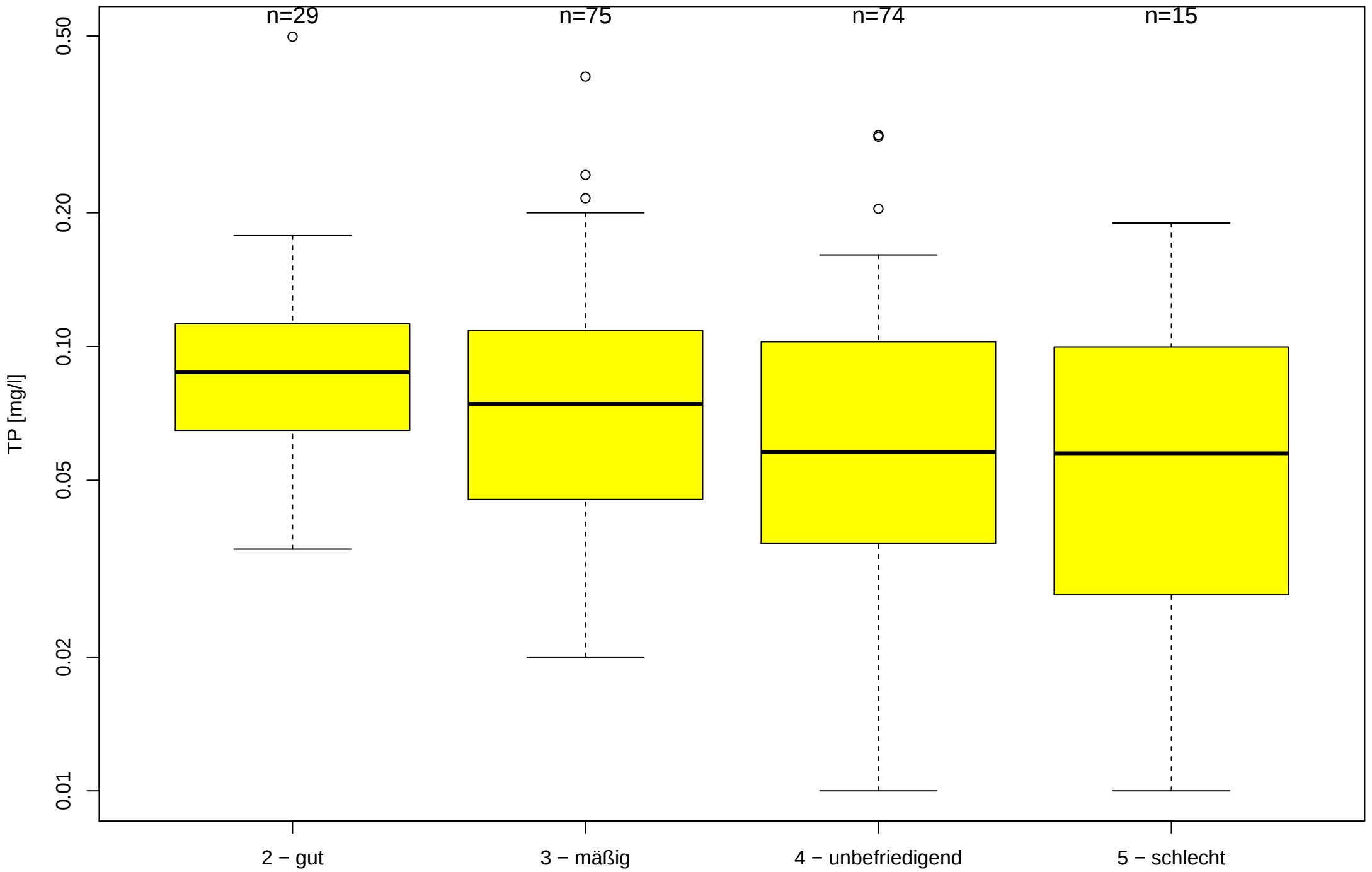
**FiBS vs. TP**  
**Typgruppe: 19 MG, N = 13**



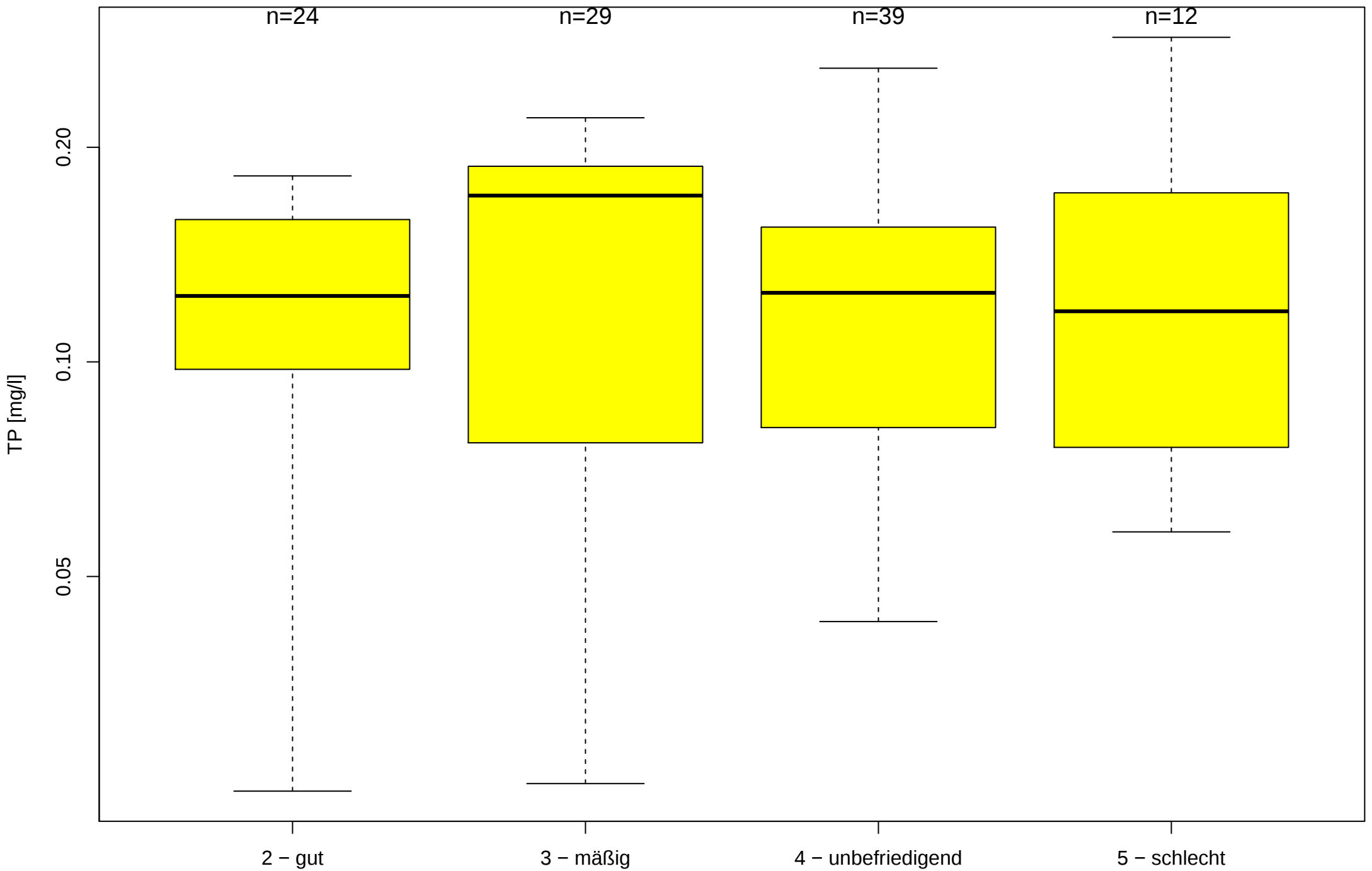
**FiBS vs. TP**  
**Typgruppe: 2.1.2, N = 77**



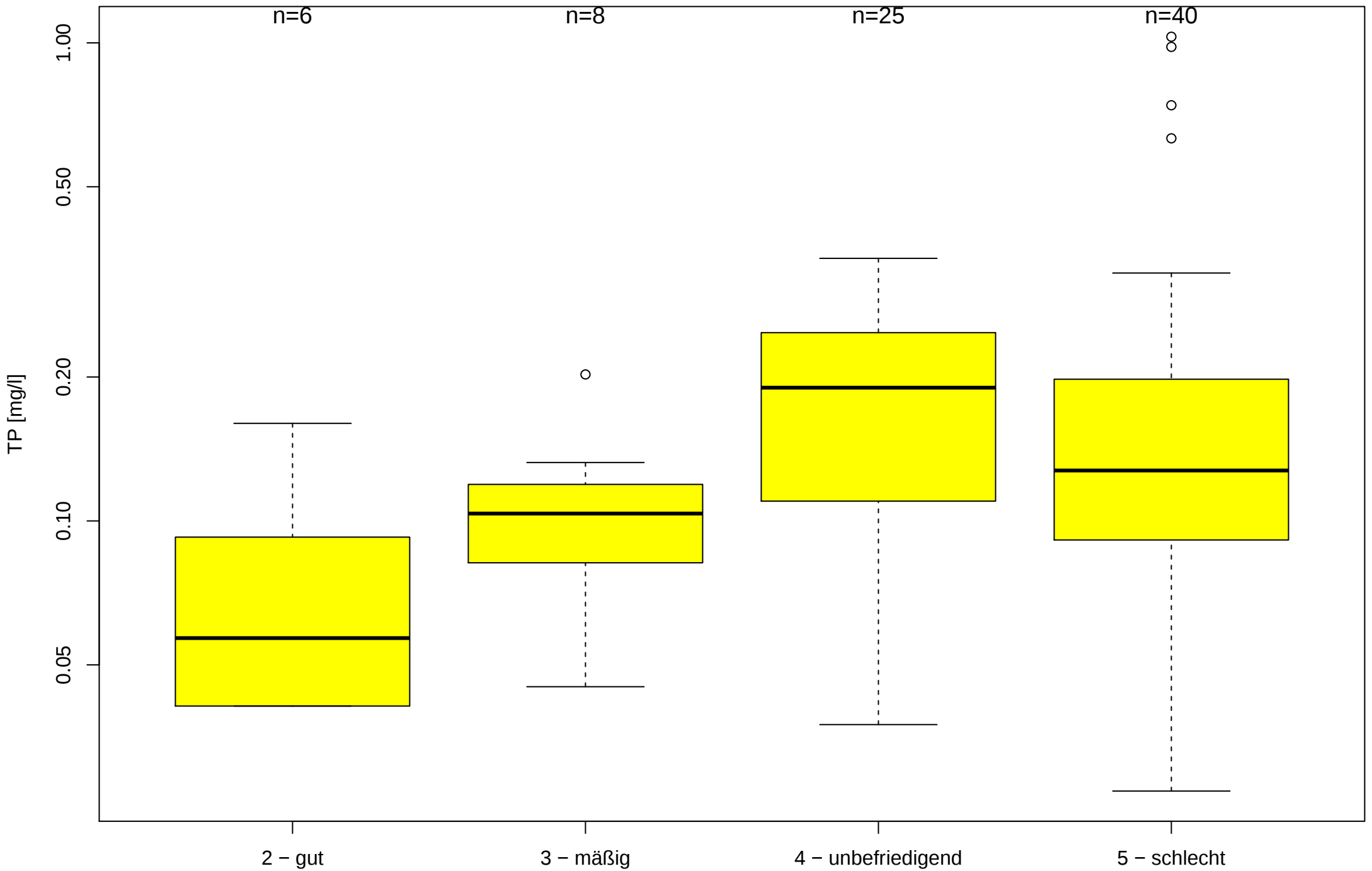
**FiBS vs. TP**  
**Typgruppe: 2.2.2, N = 193**



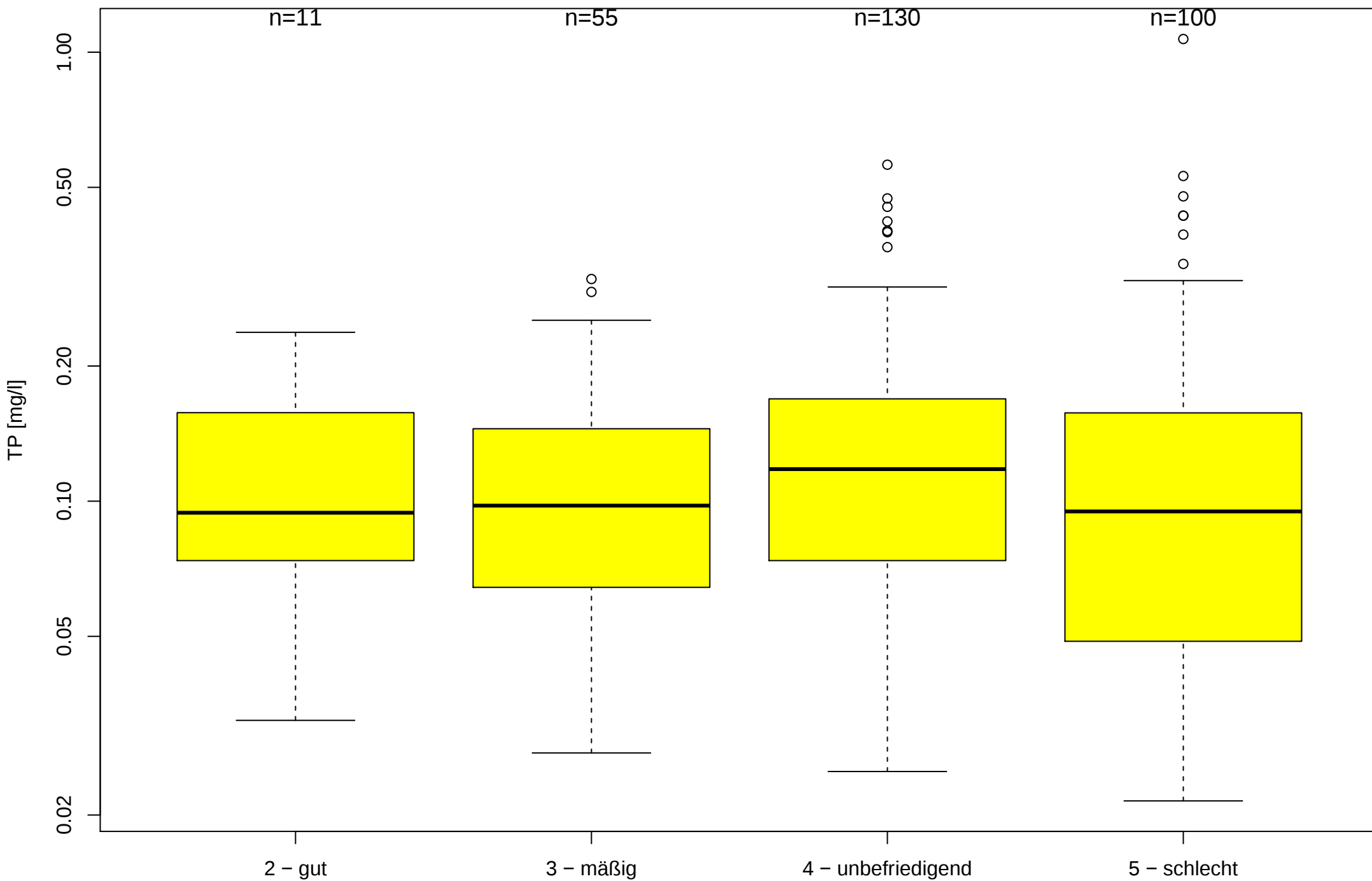
**FiBS vs. TP**  
**Typgruppe: 2.1.3, N = 104**



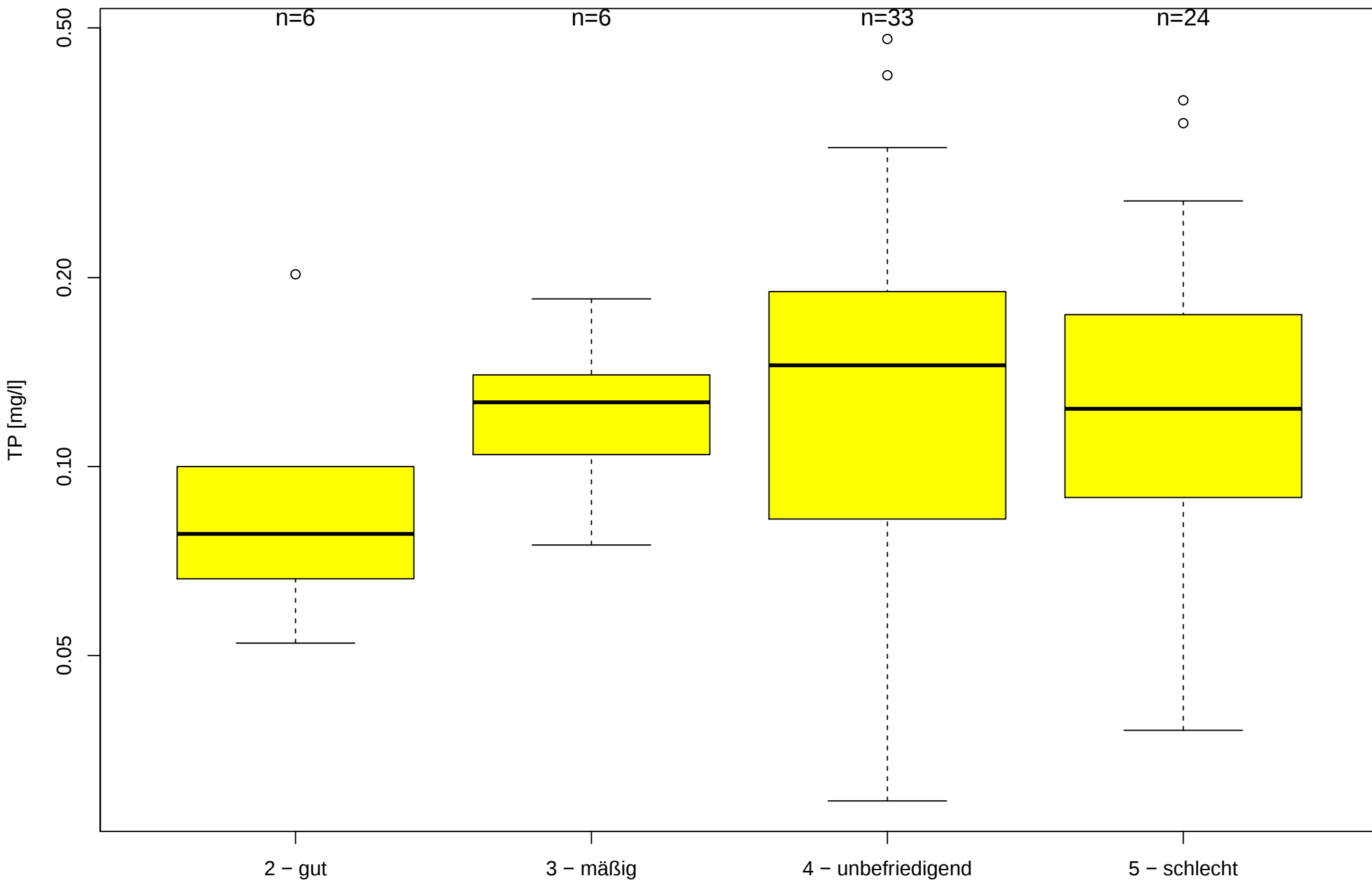
**FiBS vs. TP**  
**Typgruppe: 18, N = 79**



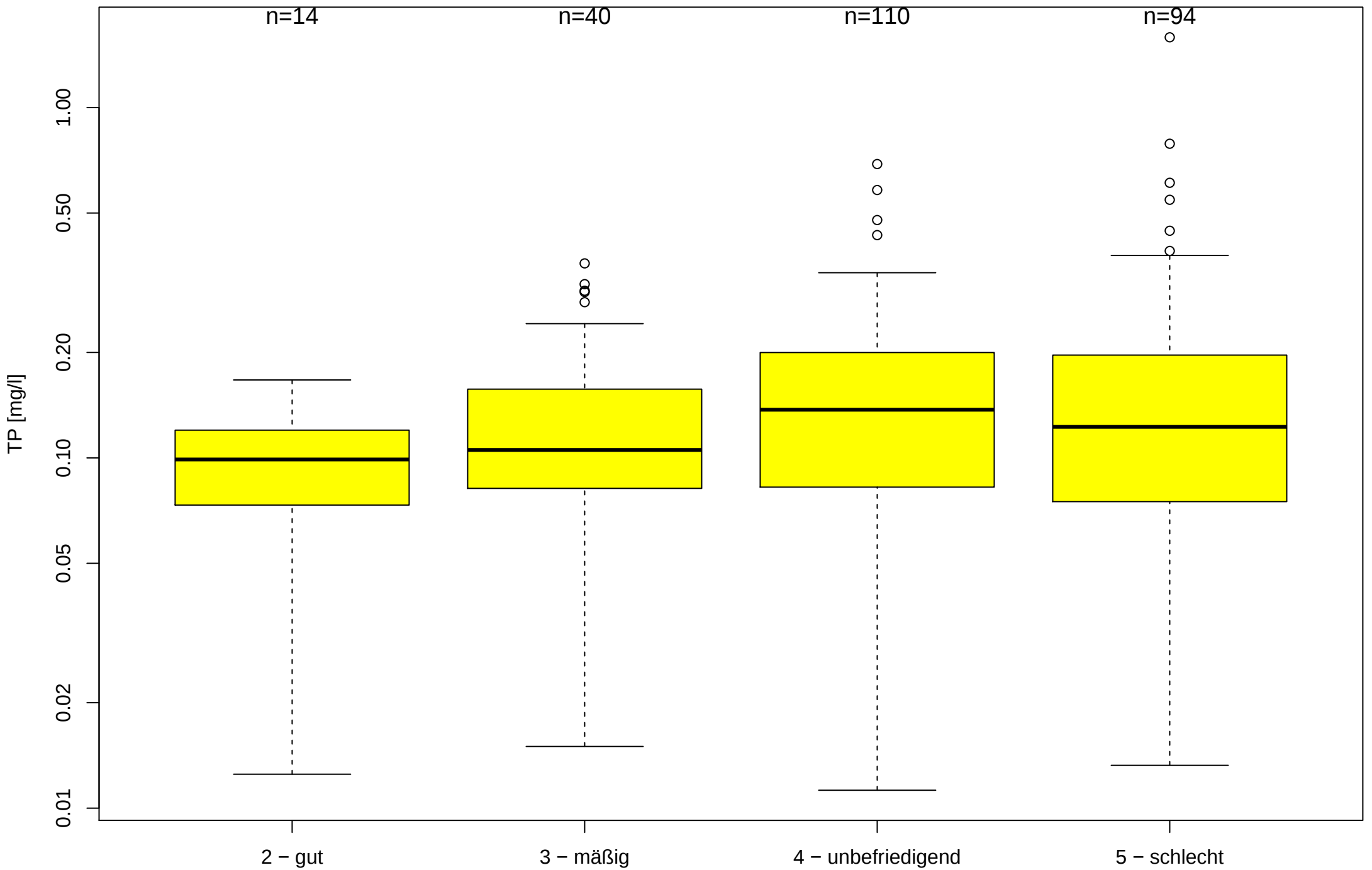
**FiBS vs. TP**  
**Typgruppe: 19 NT, N = 296**



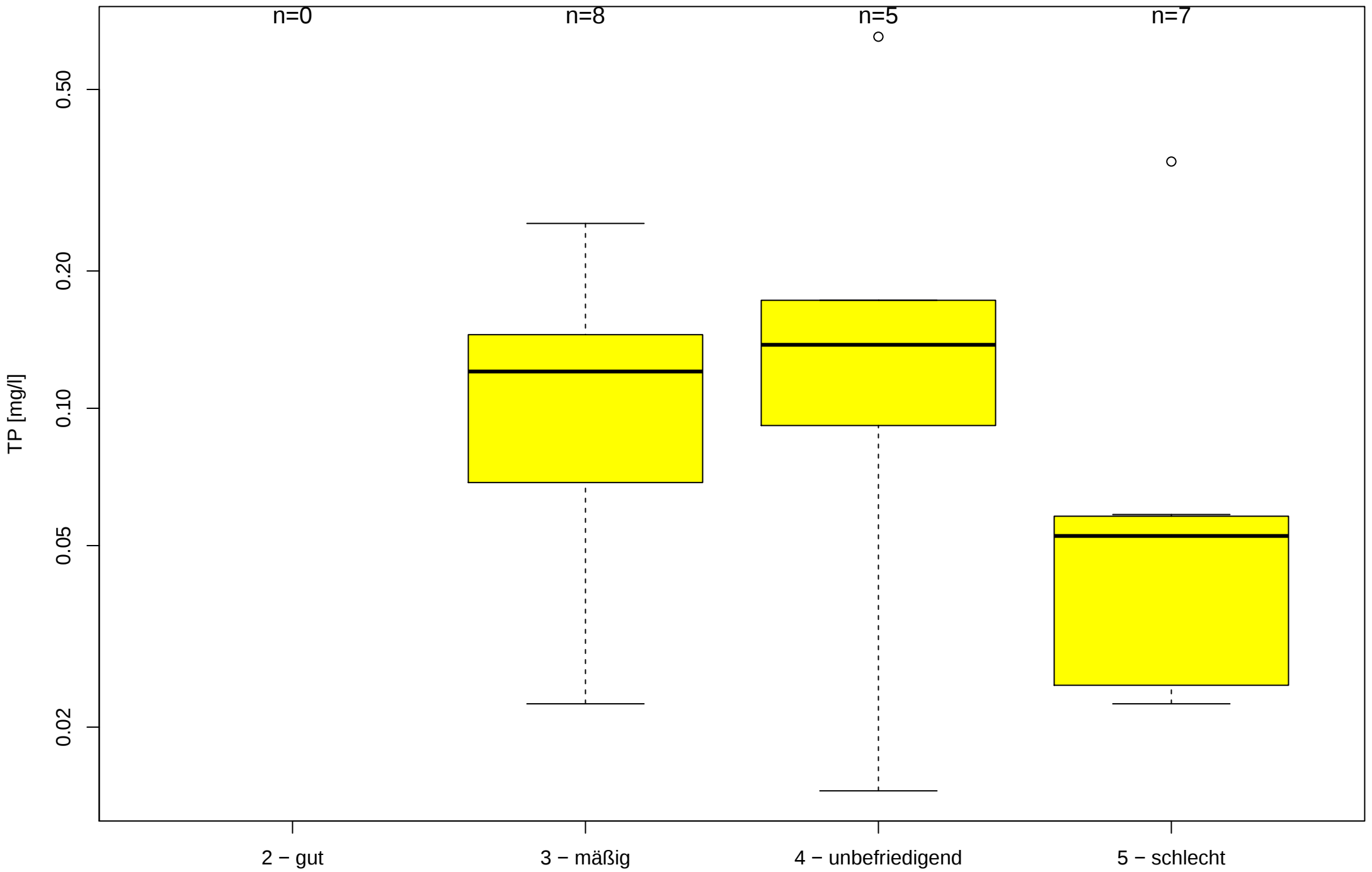
**FiBS vs. TP**  
**Typgruppe: 3.2.1 K, N = 69**



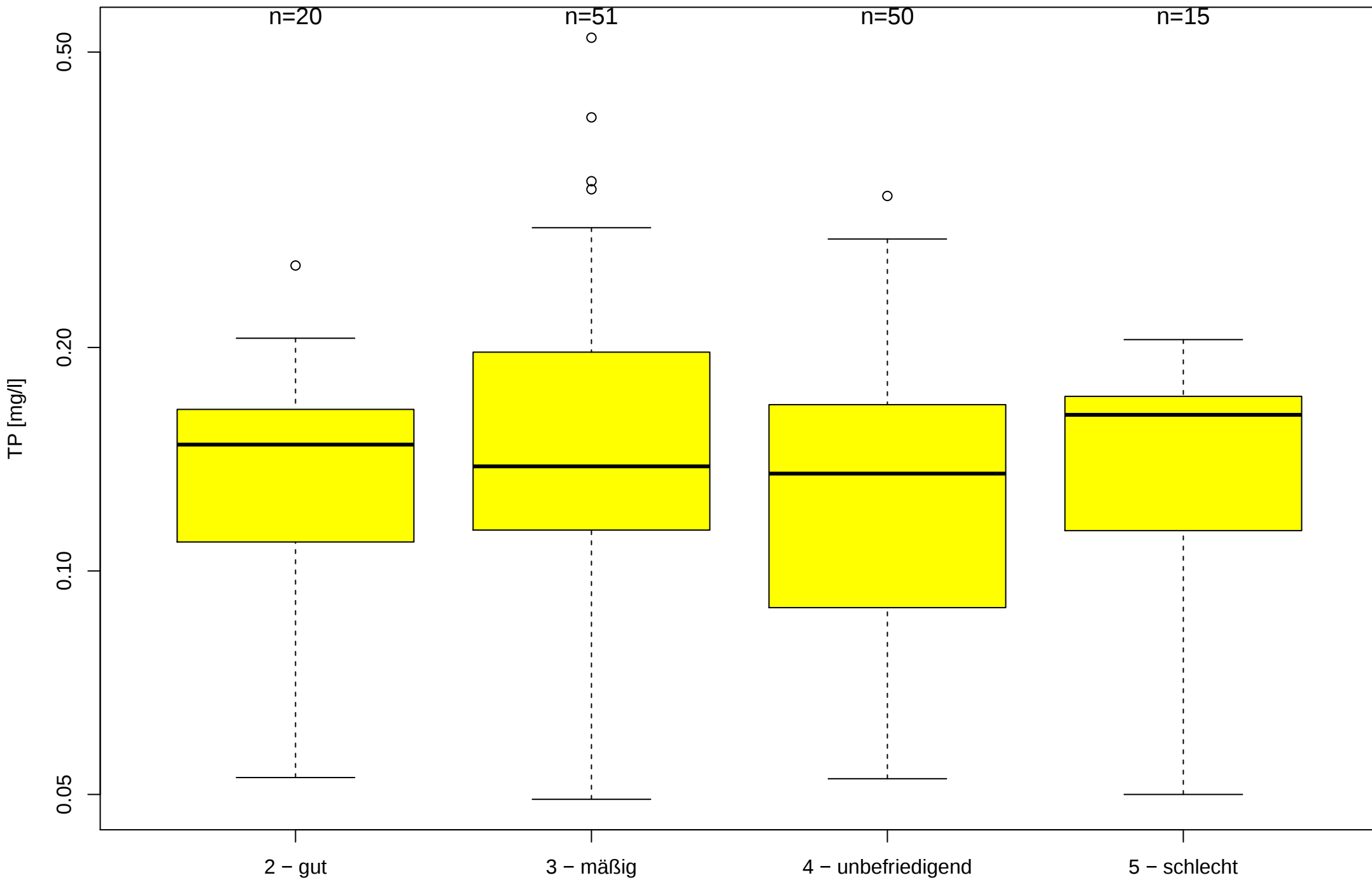
**FiBS vs. TP**  
**Typgruppe: 3.2.1 S, N = 258**



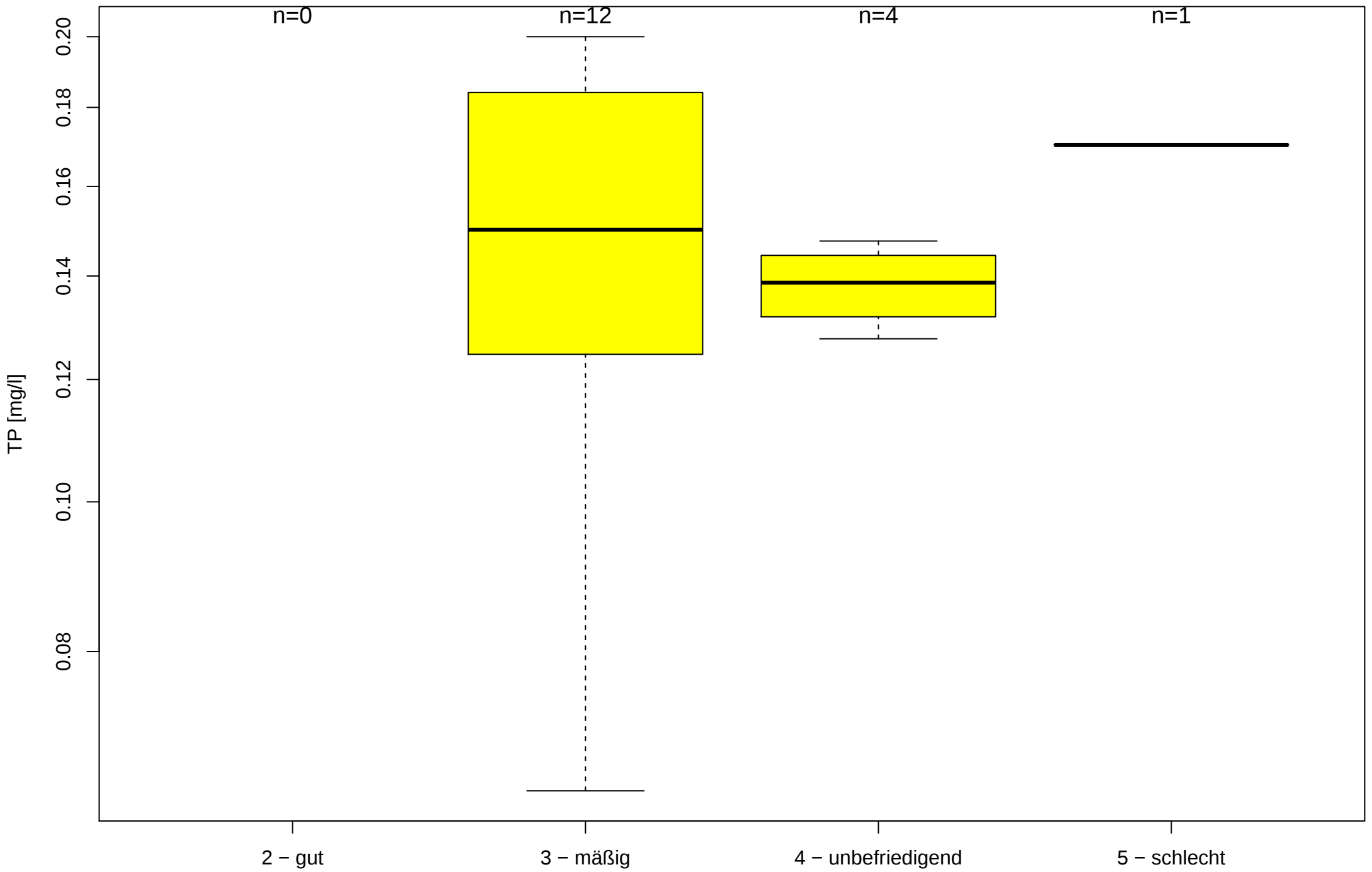
**FiBS vs. TP**  
**Typgruppe: 11 NTS, N = 20**



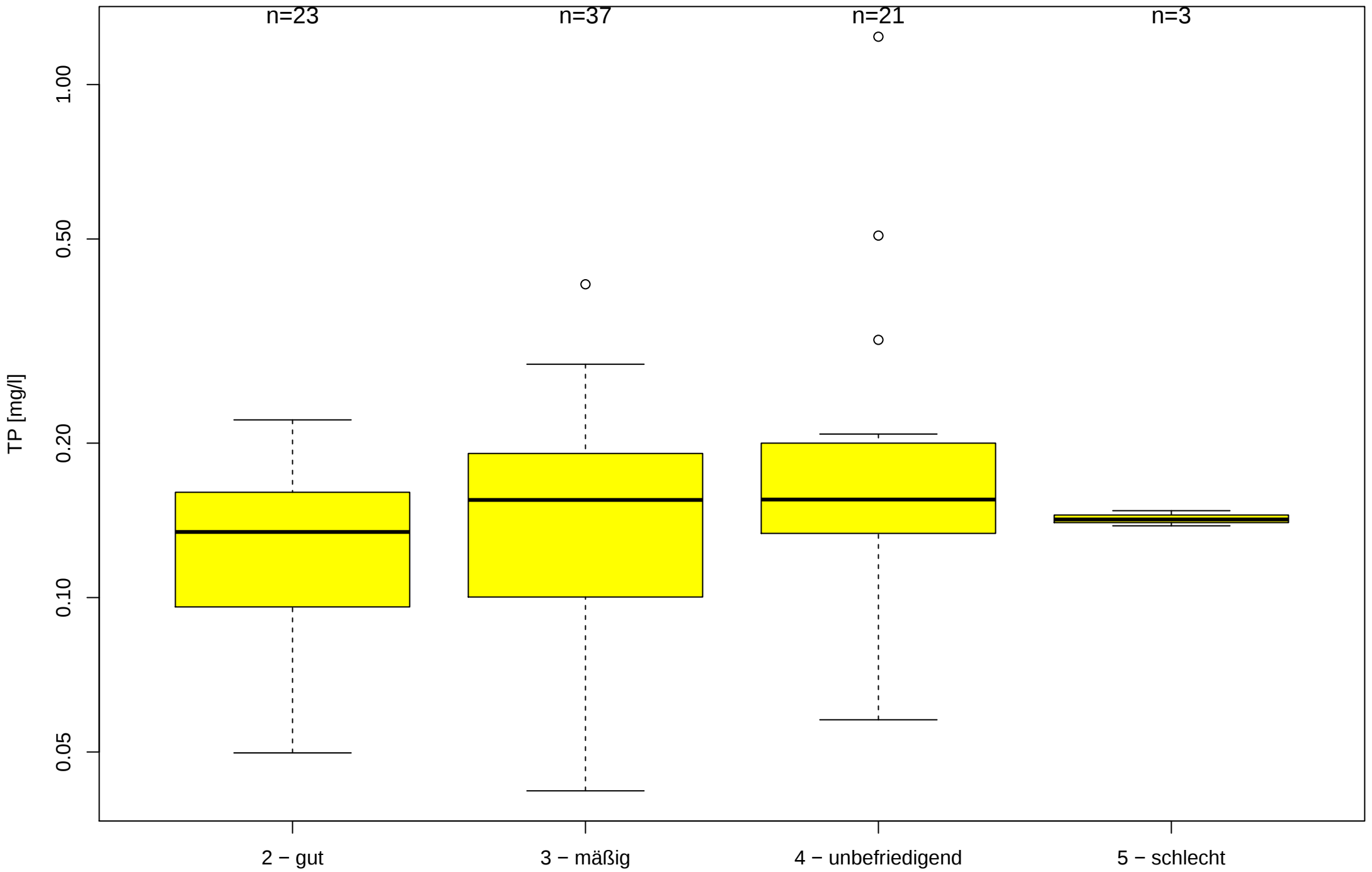
**FiBS vs. TP**  
**Typgruppe: 15, N = 136**



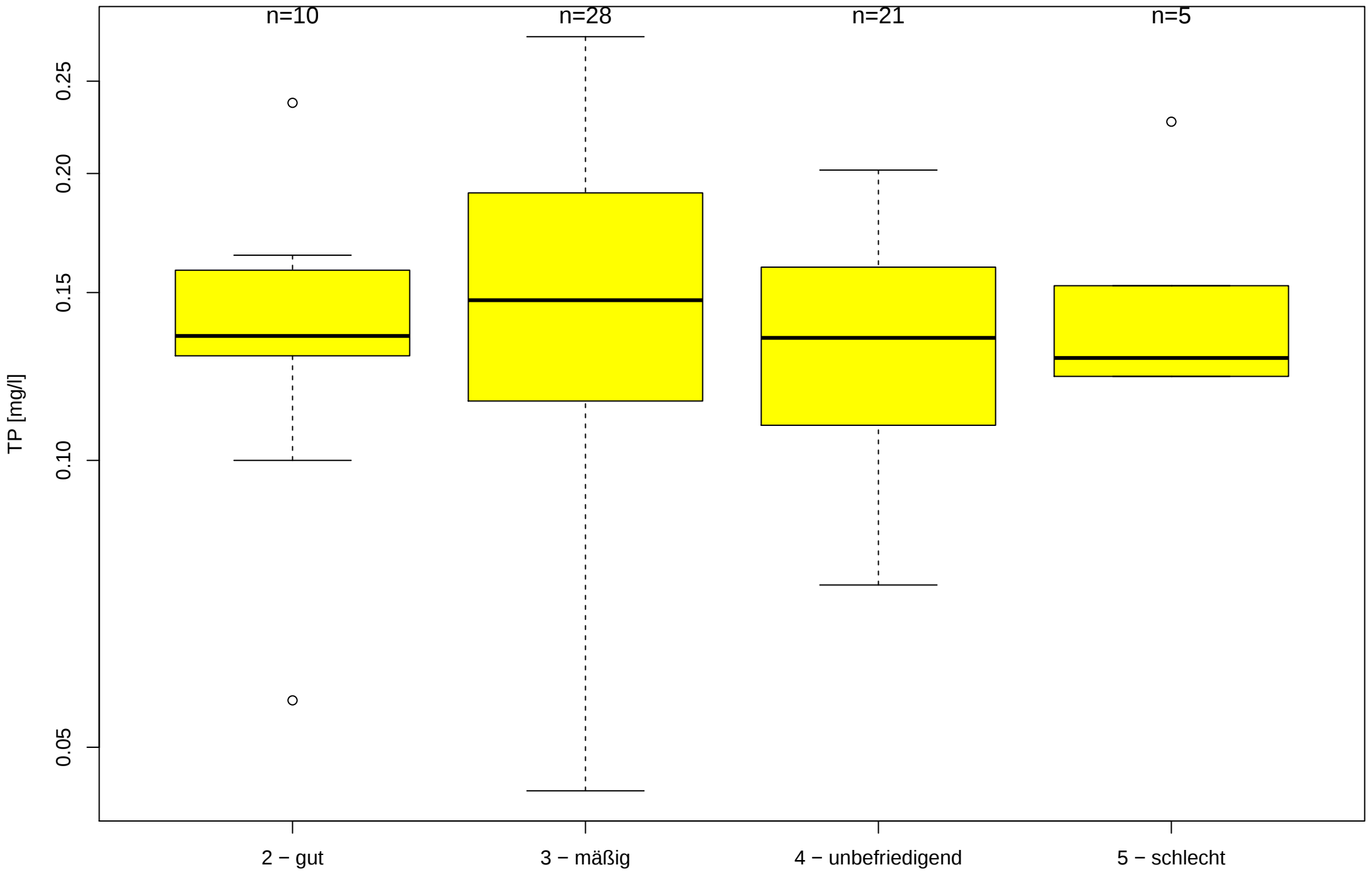
**FiBS vs. TP**  
**Typgruppe: 12 NTS, N = 17**



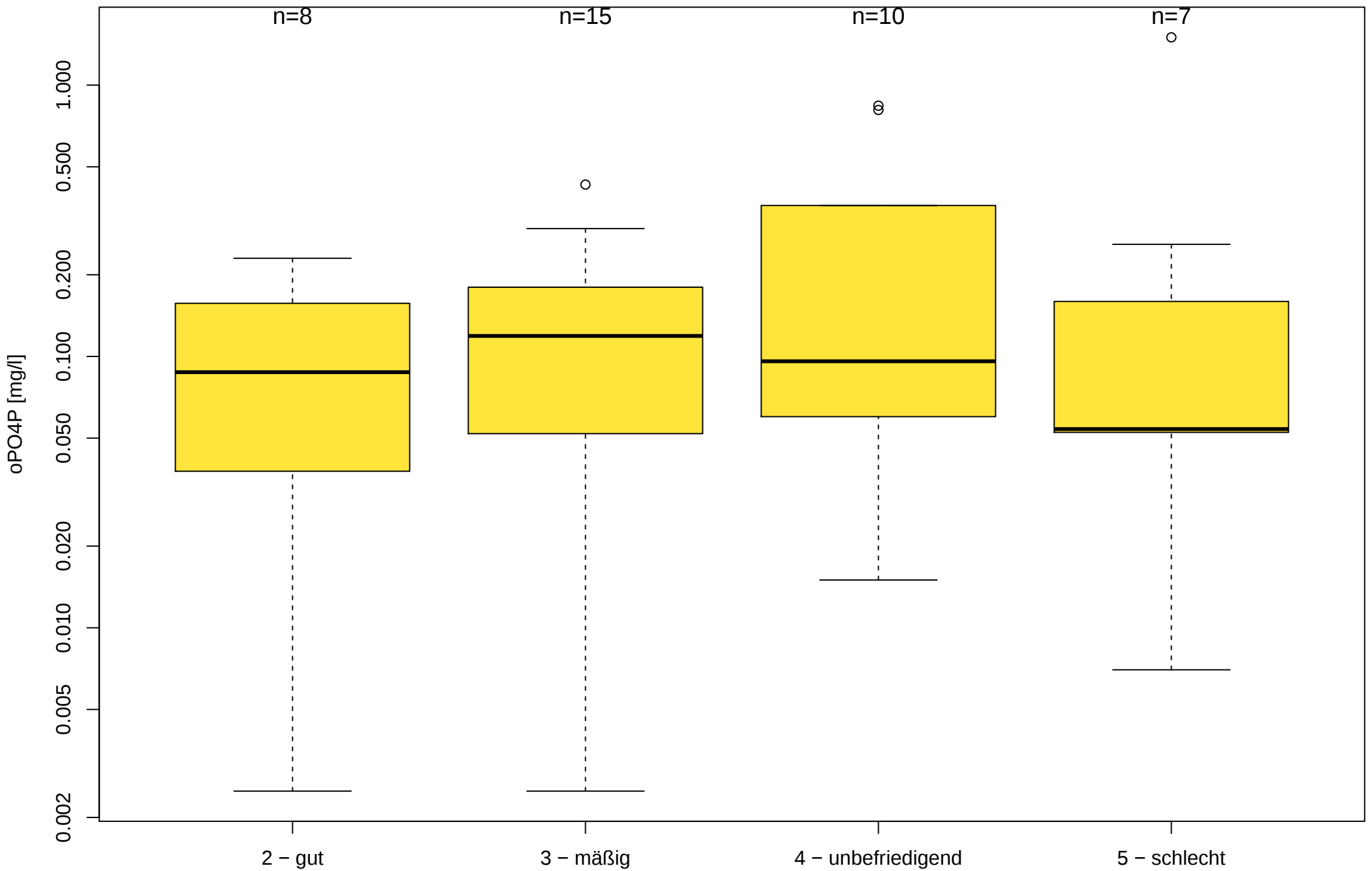
**FiBS vs. TP**  
**Typgruppe: 17, N = 84**



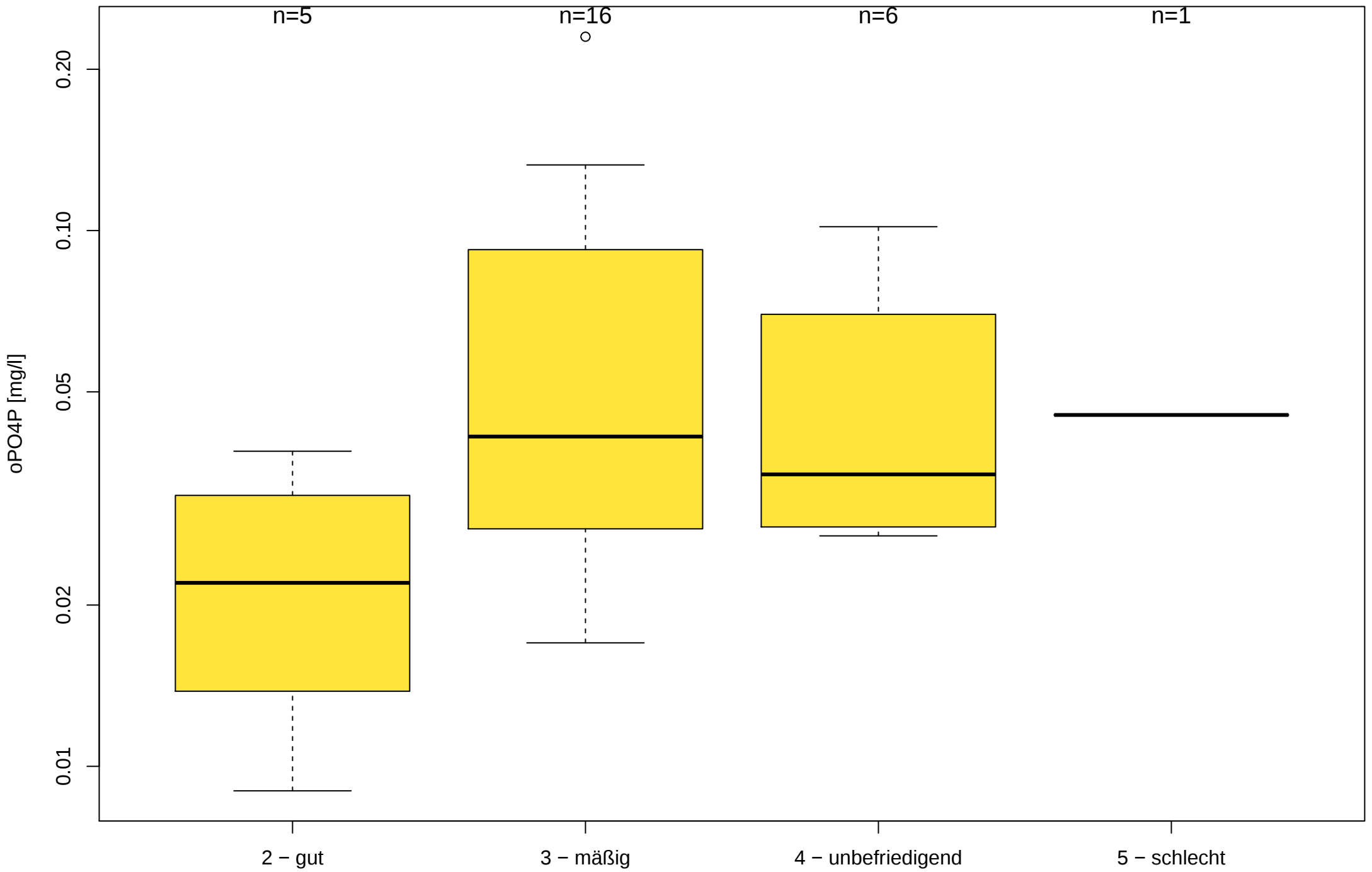
**FiBS vs. TP**  
**Typgruppe: 3.1.3, N = 64**



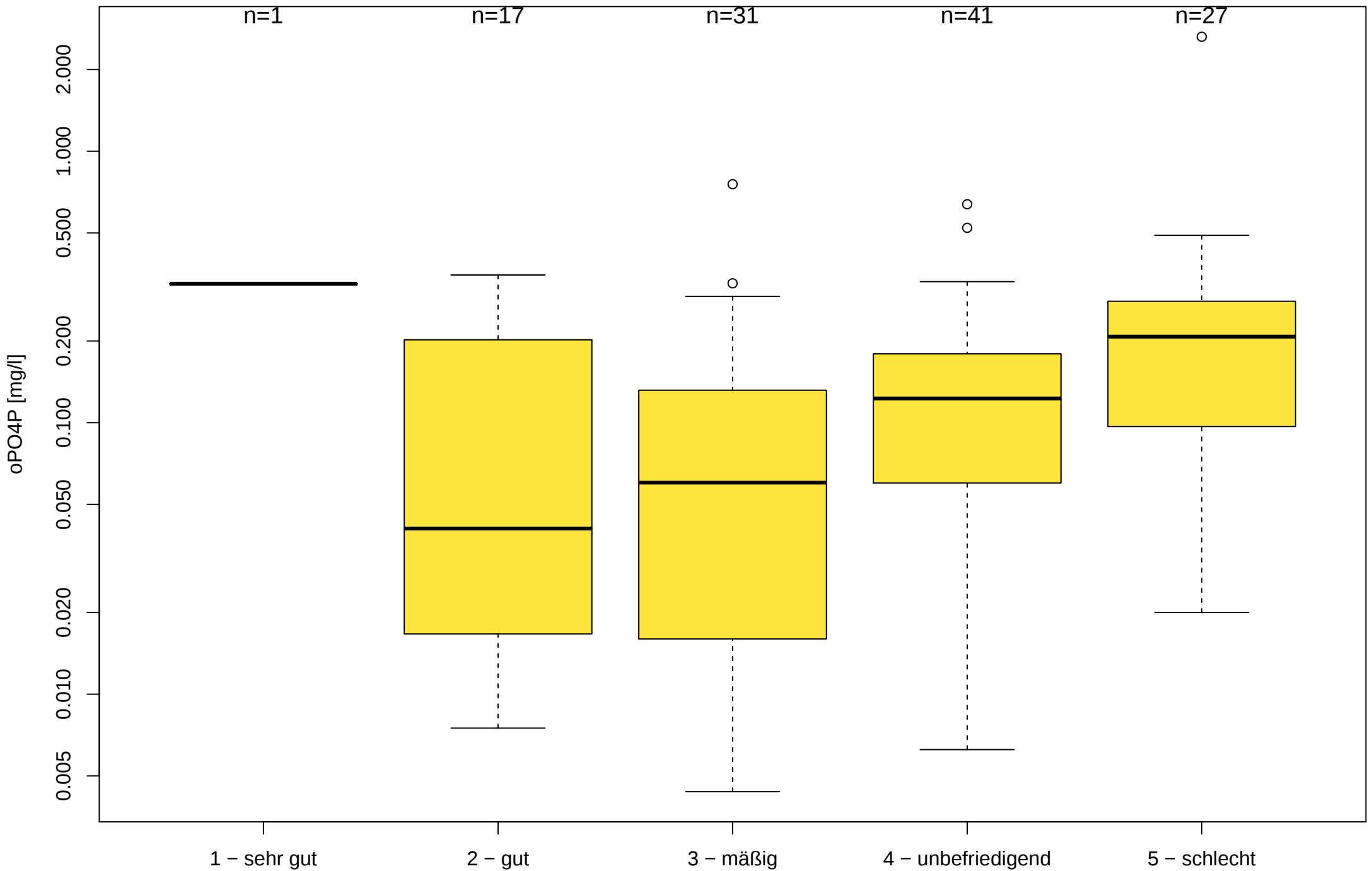
**FiBS vs. oPO4P**  
**Typgruppe: 1.1.1, N = 40**



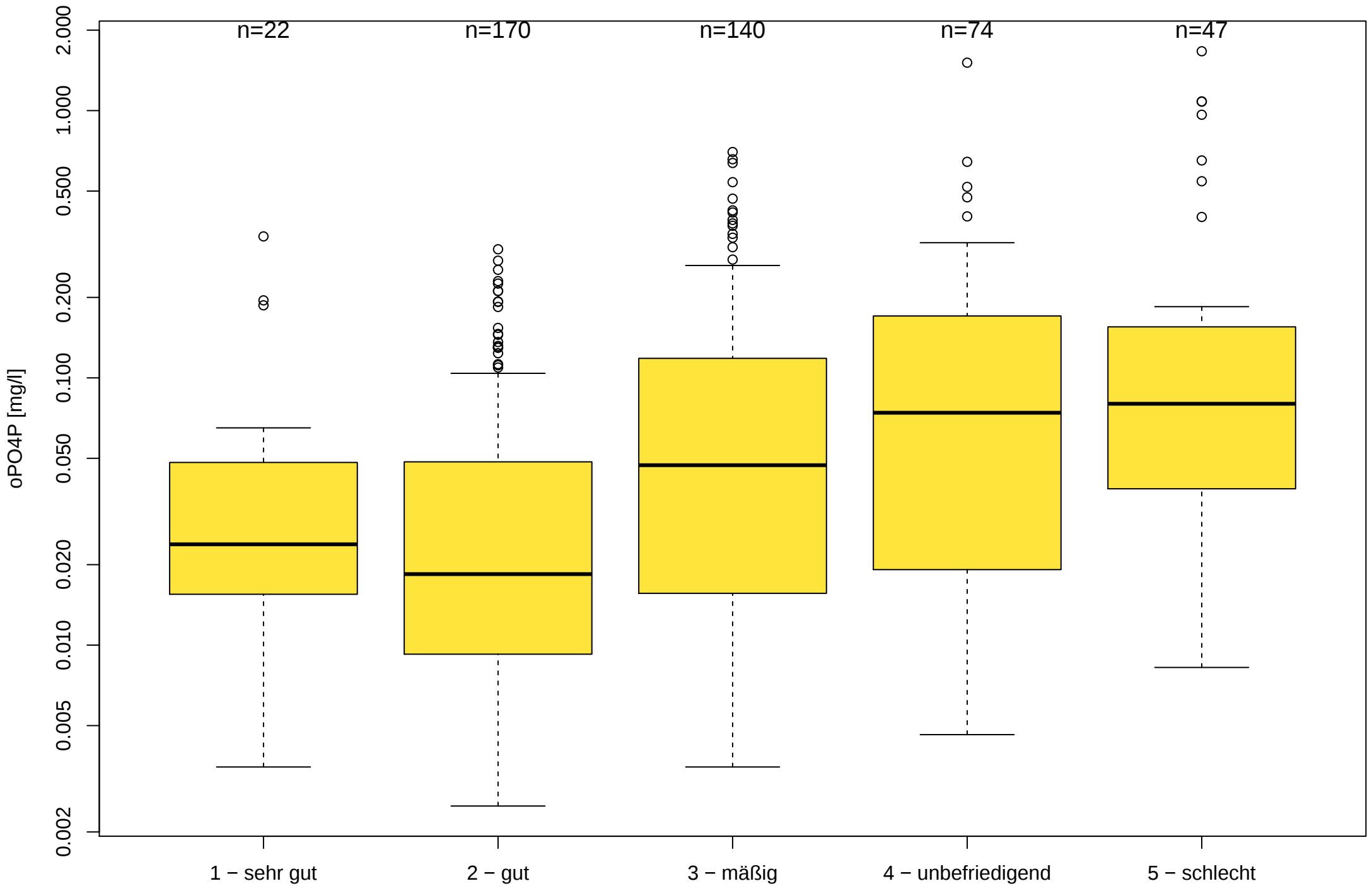
**FiBS vs. oPO4P**  
**Typgruppe: 1.1.2, N = 28**



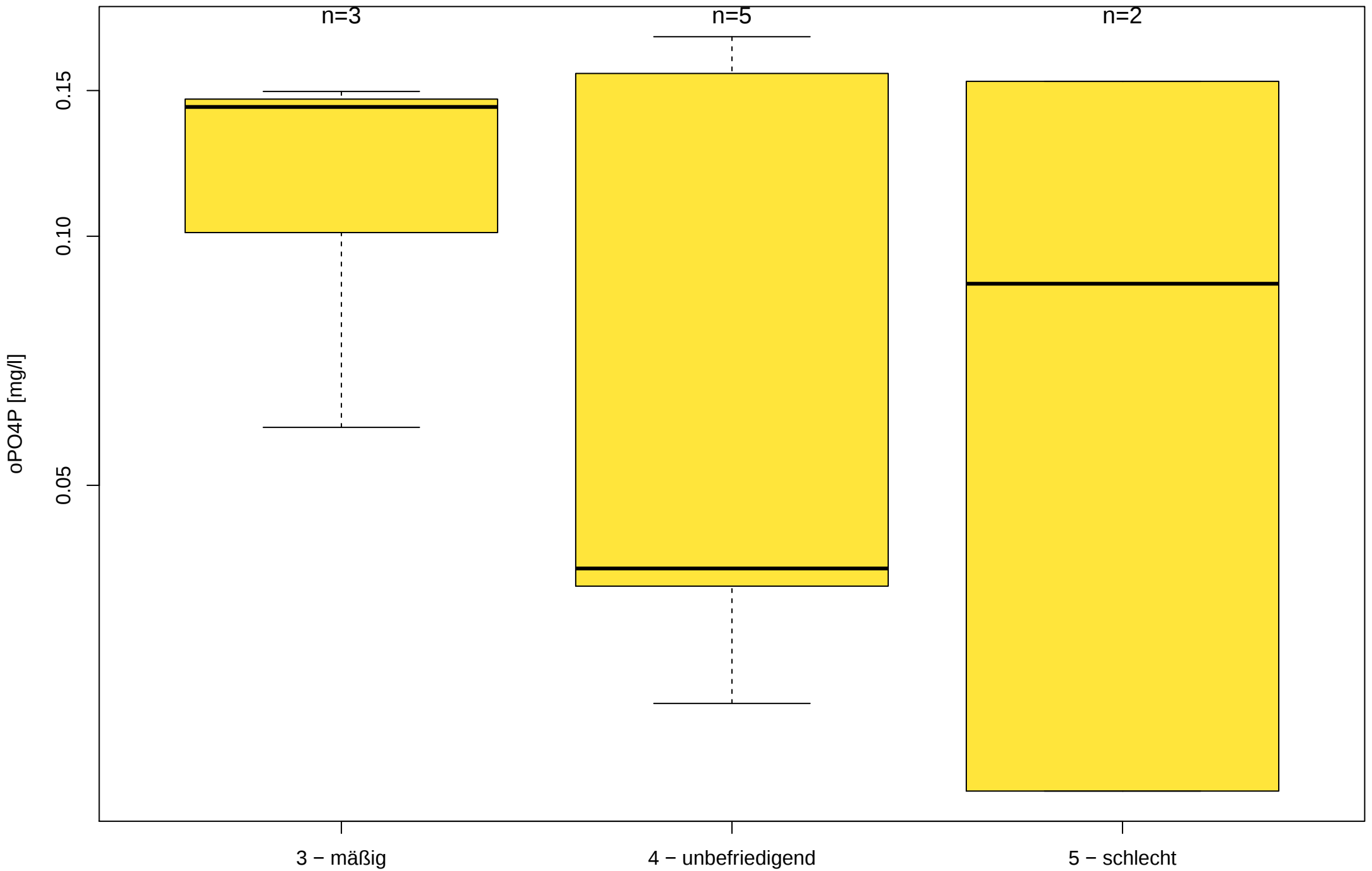
**FiBS vs. oPO4P**  
**Typgruppe: 2.1.1, N = 117**



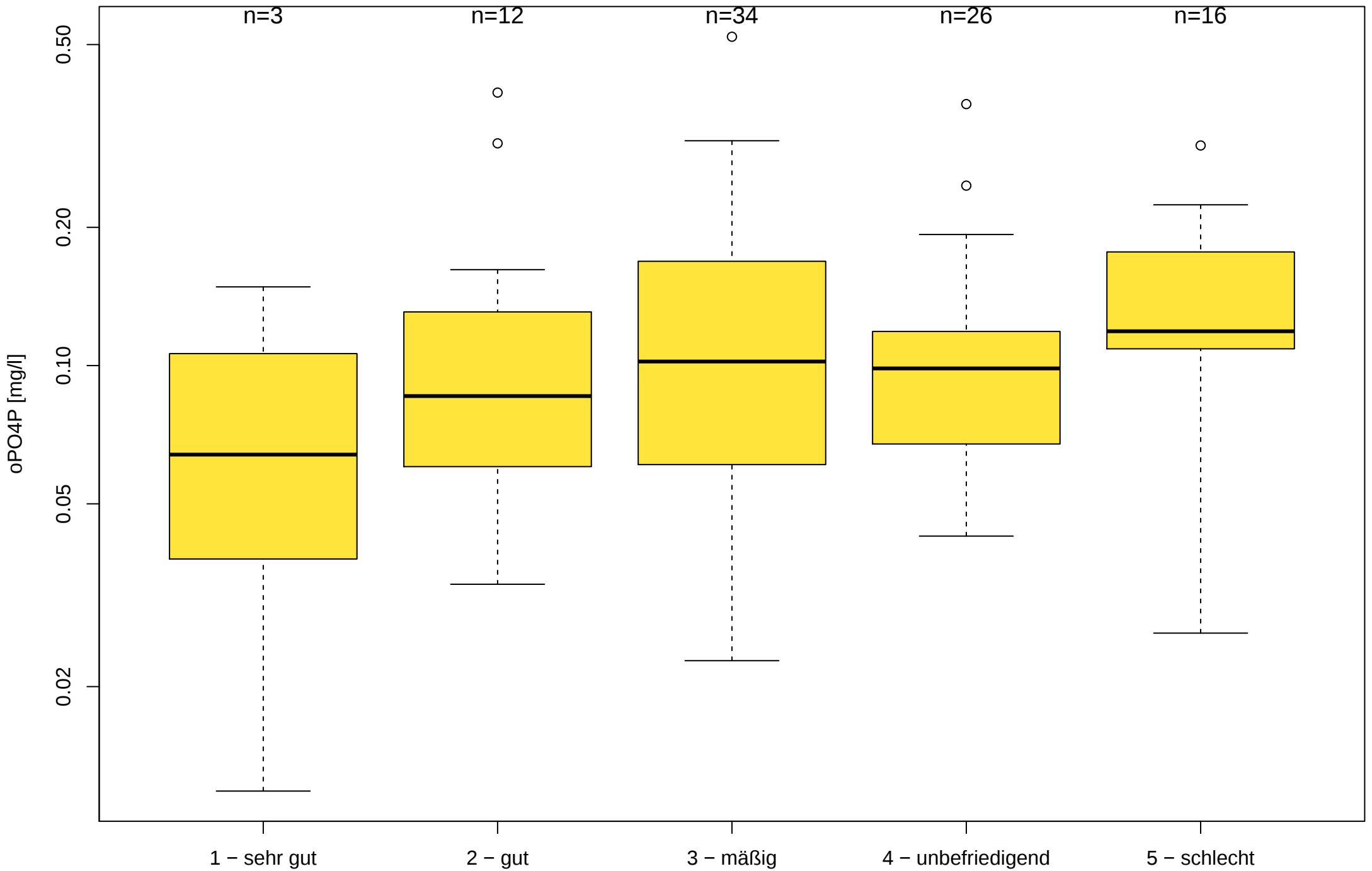
**FiBS vs. oPO4P**  
**Typgruppe: 2.2.1, N = 453**



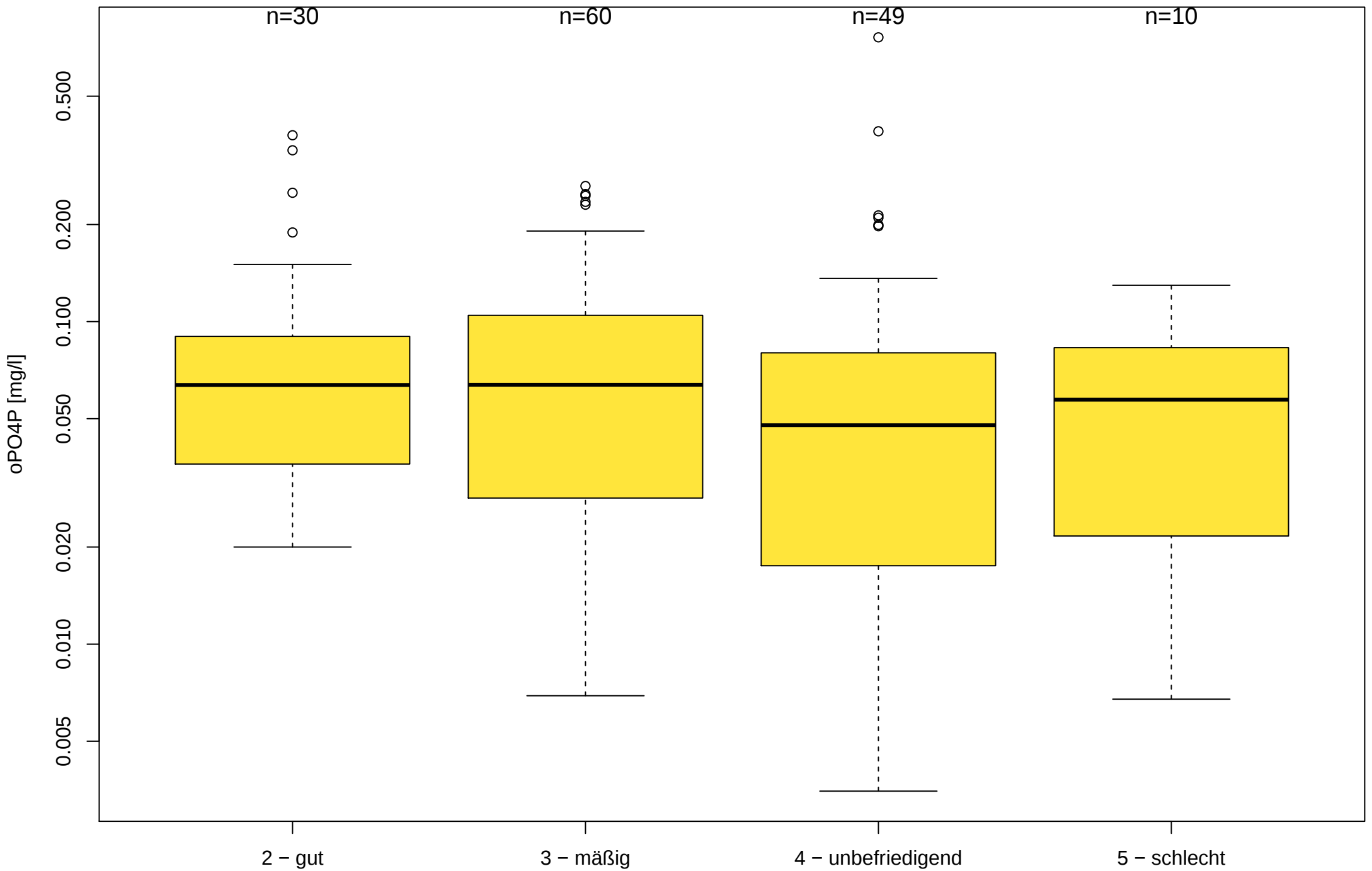
**FiBS vs. oPO4P**  
**Typgruppe: 19 MG, N = 10**



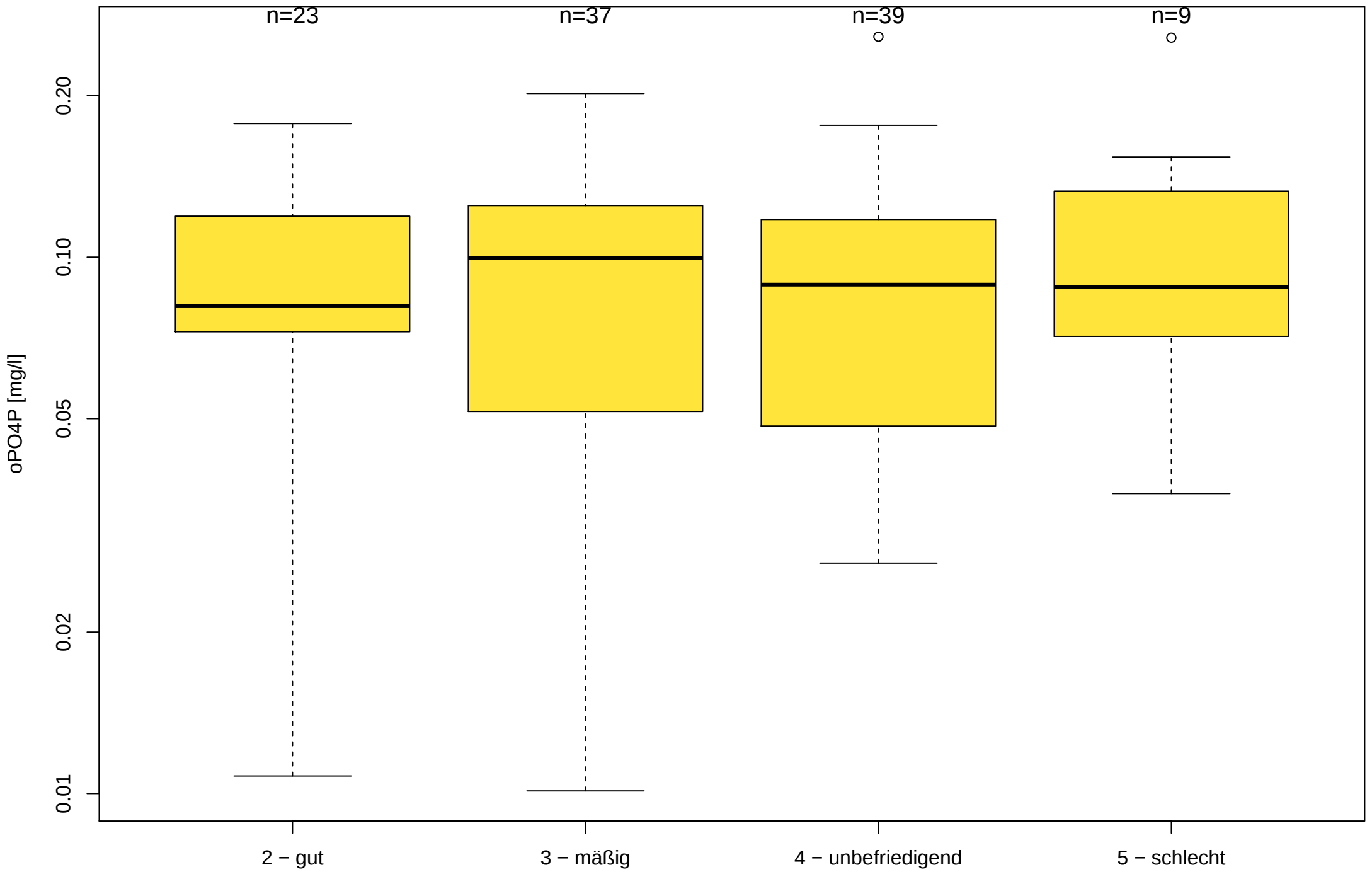
**FiBS vs. oPO4P**  
**Typgruppe: 2.1.2, N = 91**



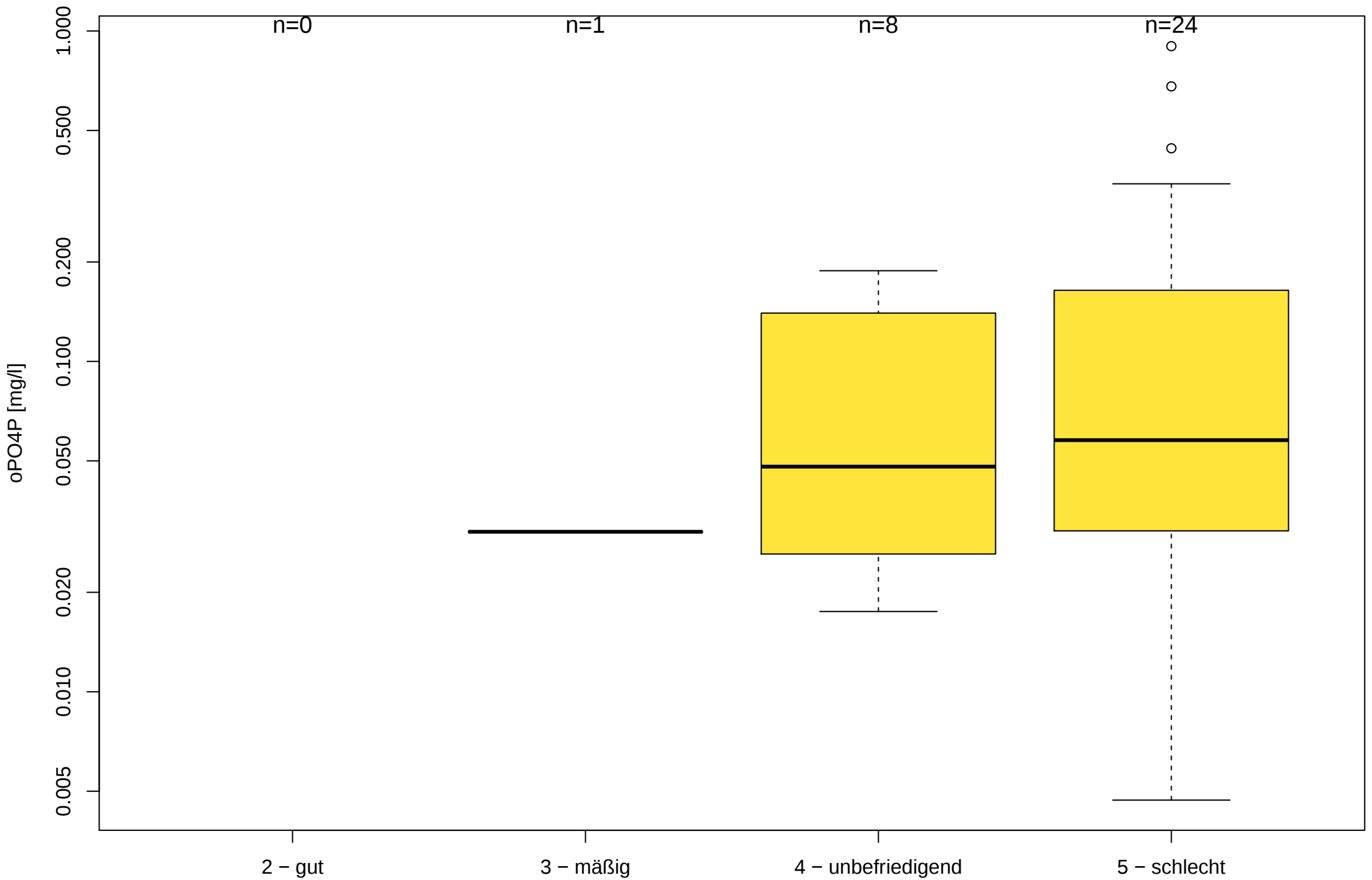
**FiBS vs. oPO4P**  
**Typgruppe: 2.2.2, N = 149**



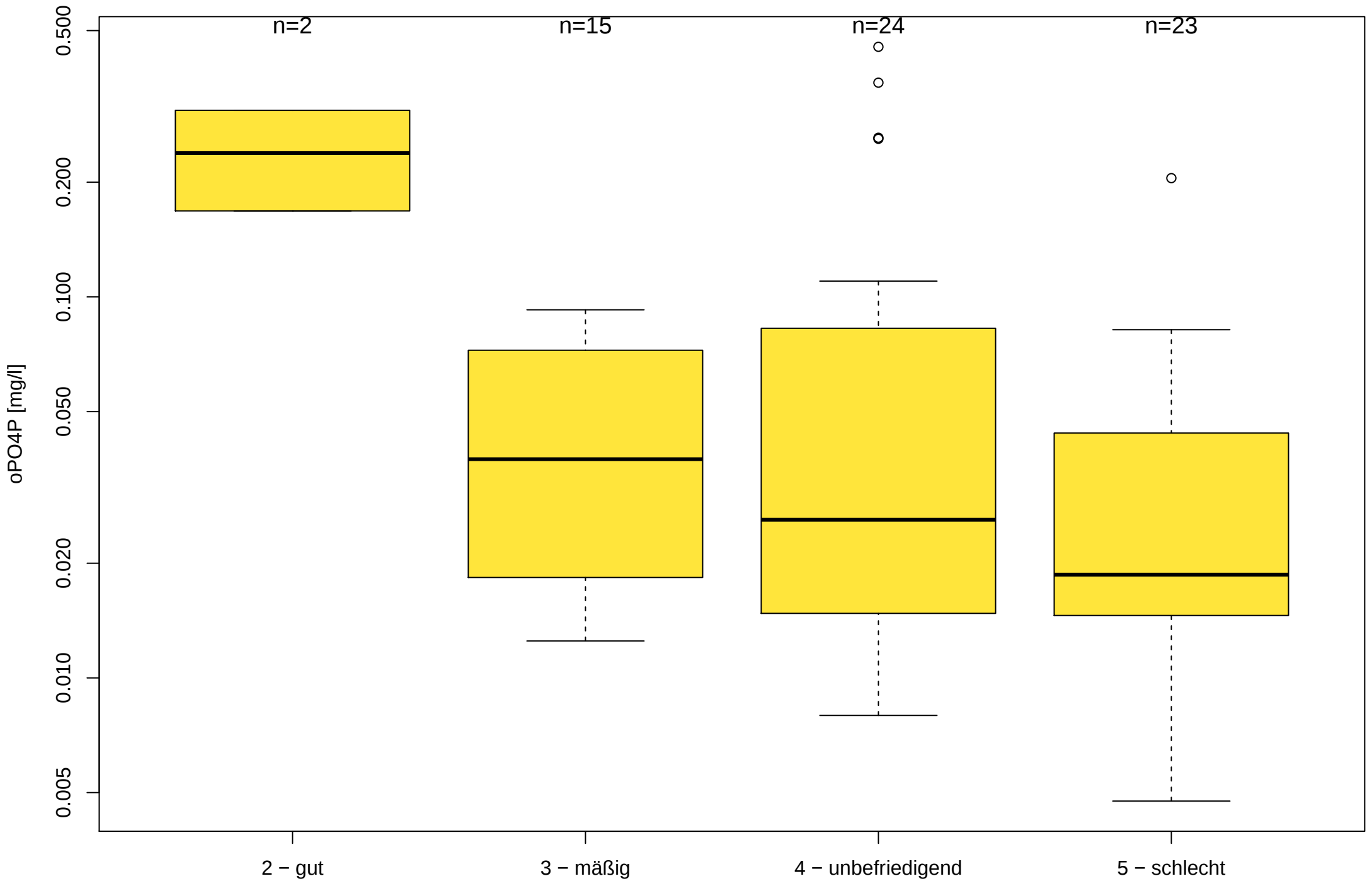
**FiBS vs. oPO4P**  
**Typgruppe: 2.1.3, N = 108**



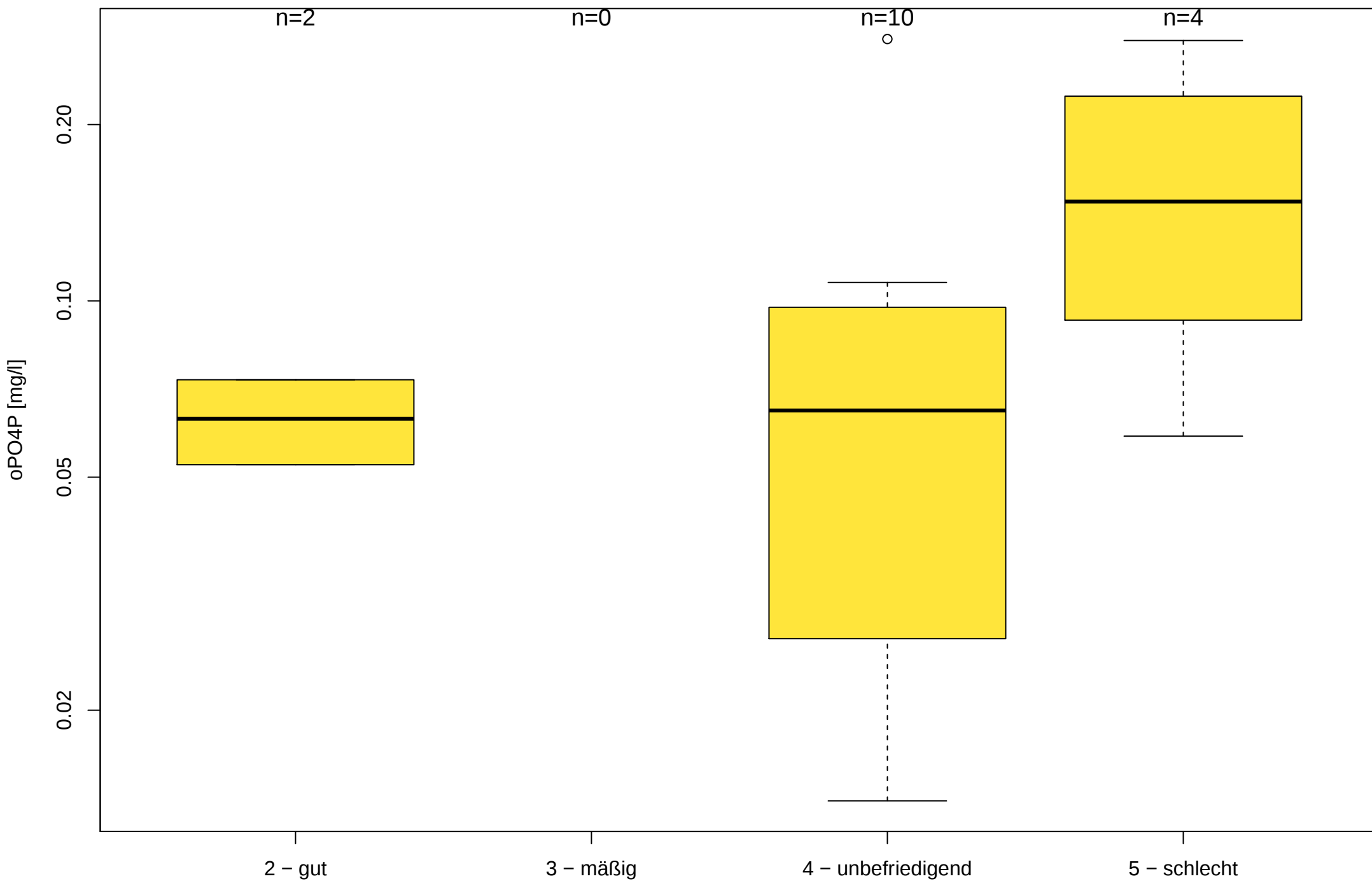
**FiBS vs. oPO4P**  
**Typgruppe: 18, N = 33**



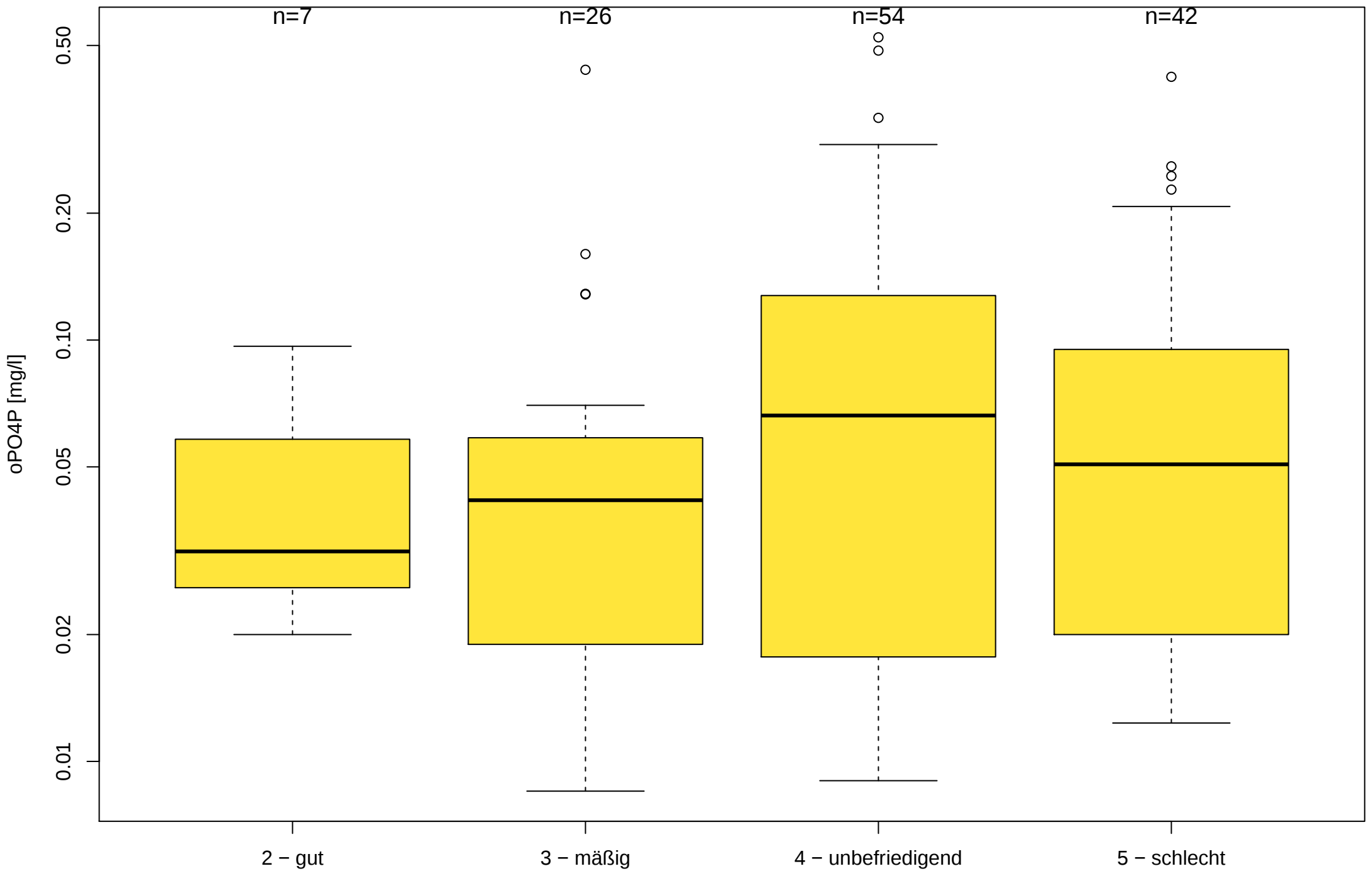
**FiBS vs. oPO4P**  
**Typgruppe: 19 NT, N = 64**



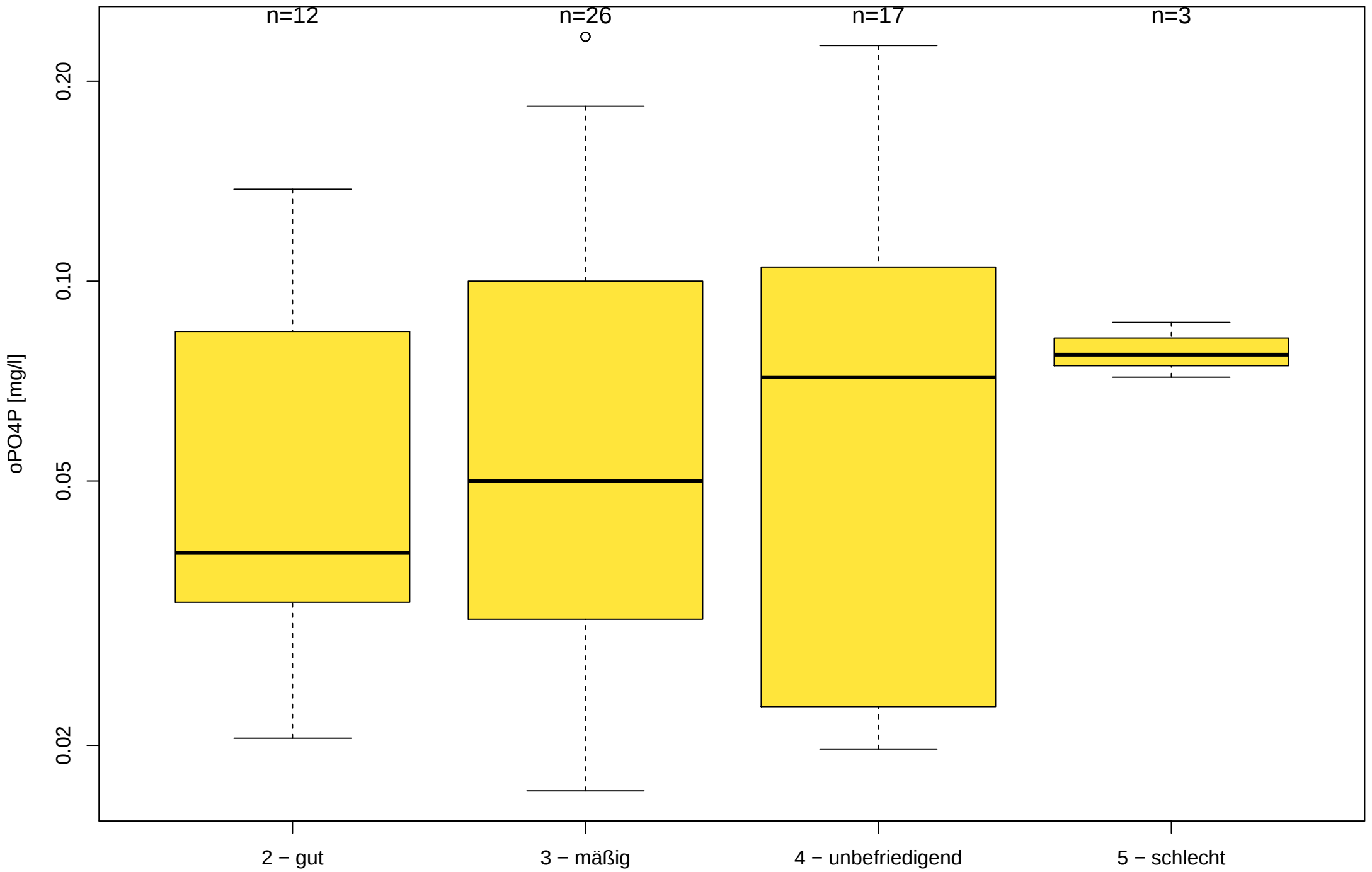
**FiBS vs. oPO4P**  
**Typgruppe: 3.2.1 K, N = 16**



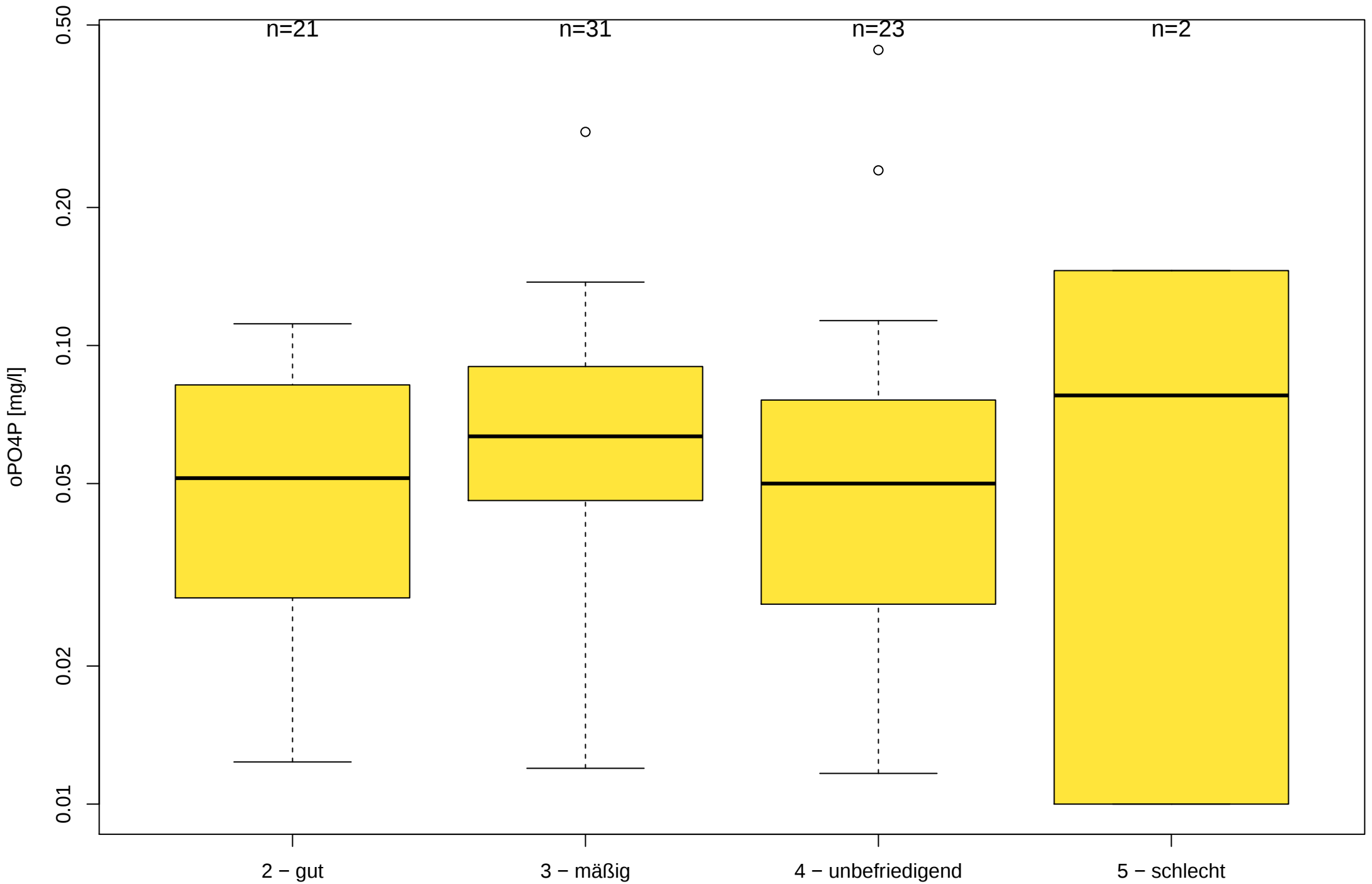
**FiBS vs. oPO4P**  
**Typgruppe: 3.2.1 S, N = 129**



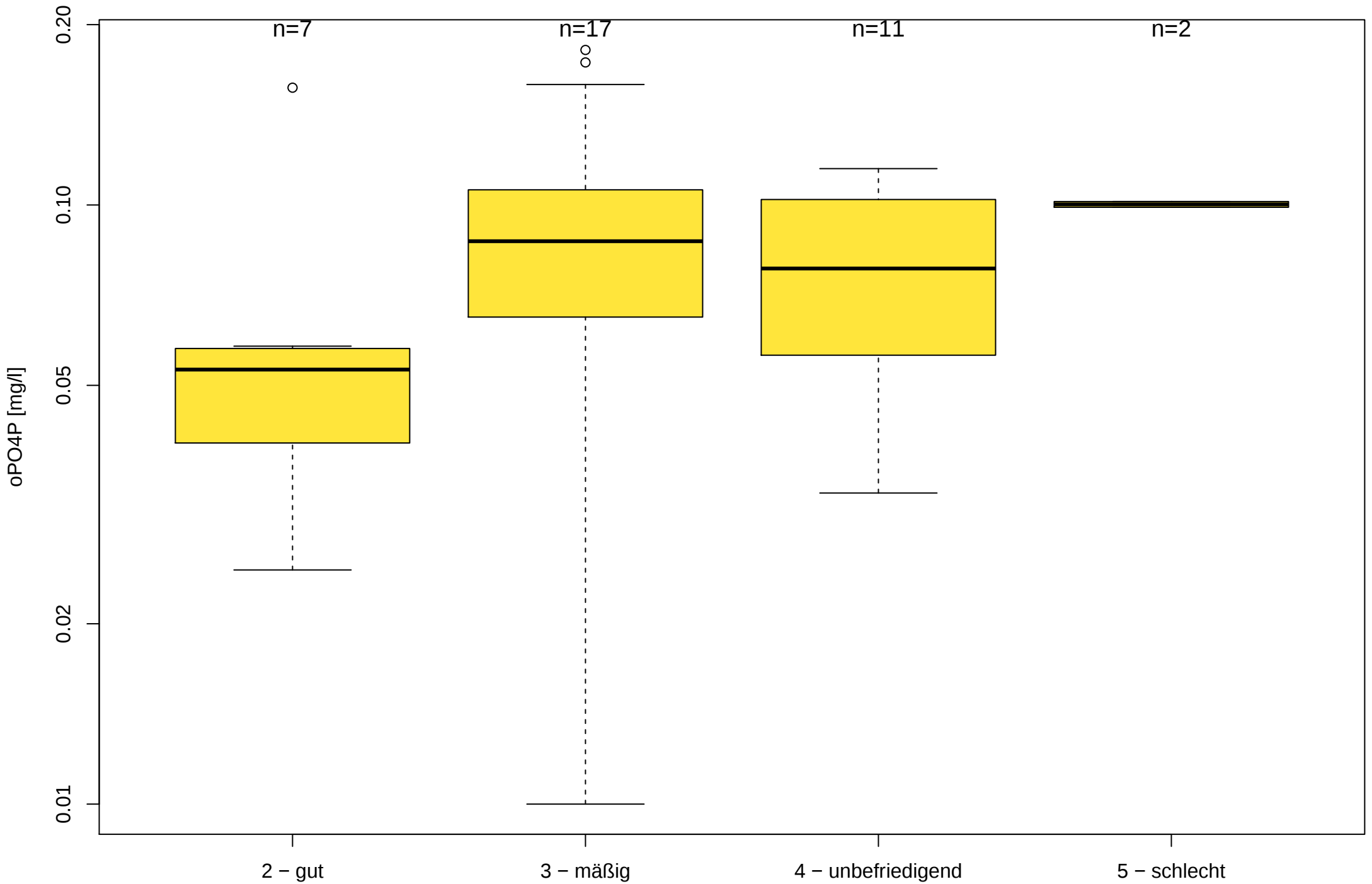
**FiBS vs. oPO4P**  
**Typgruppe: 15, N = 58**



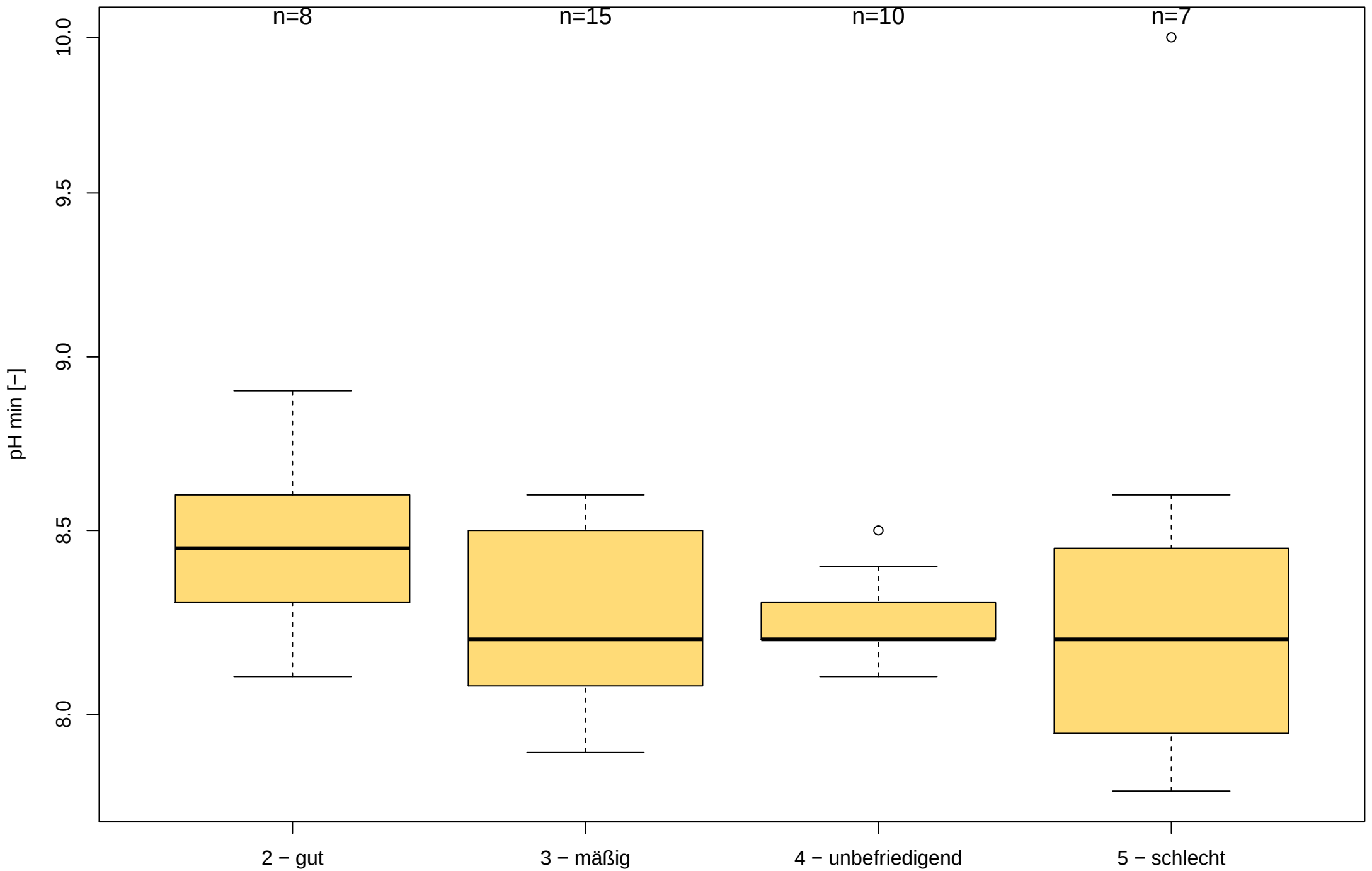
**FiBS vs. oPO4P**  
**Typgruppe: 17, N = 77**



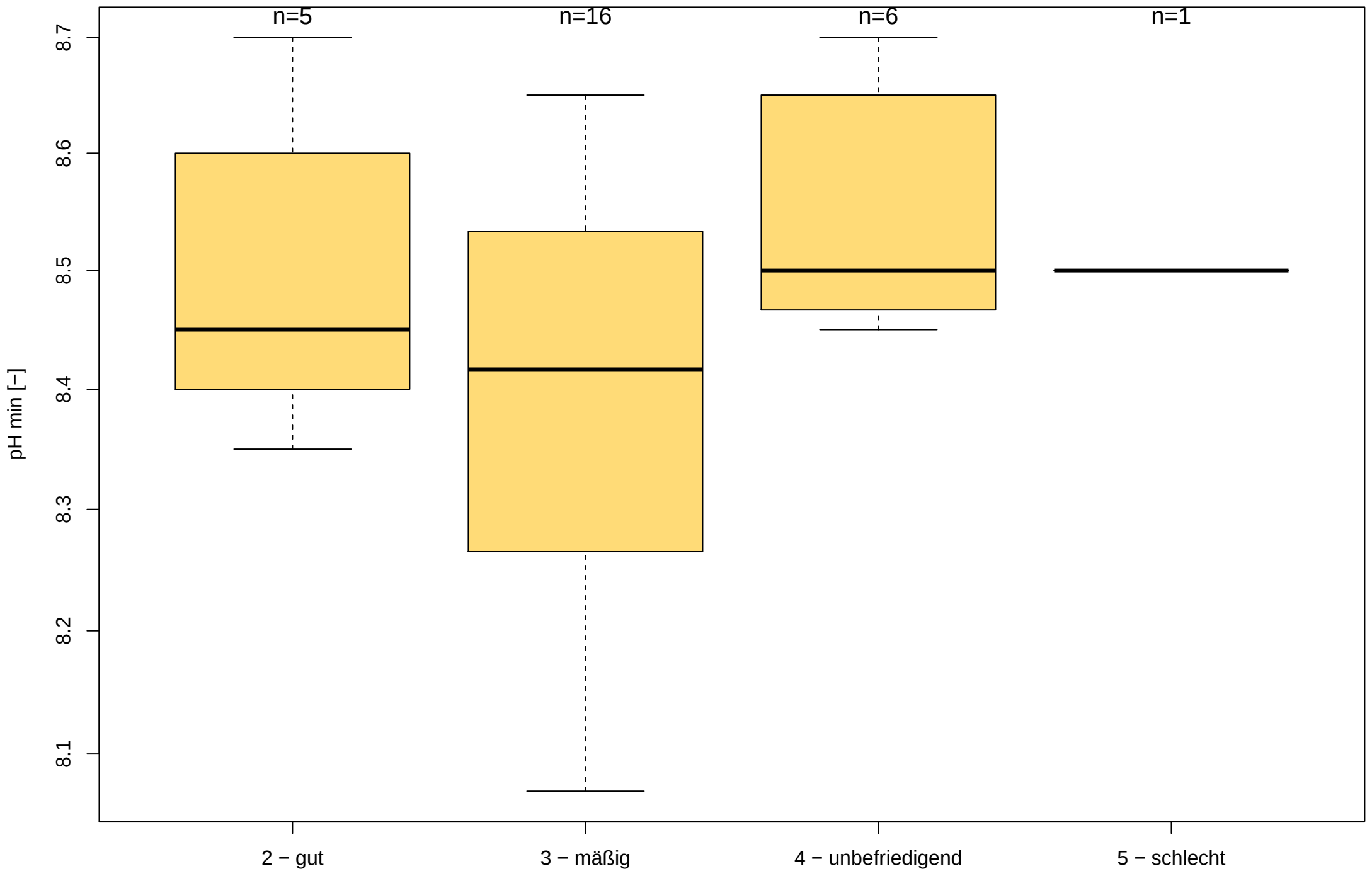
**FiBS vs. oPO4P**  
**Typgruppe: 3.1.3, N = 37**



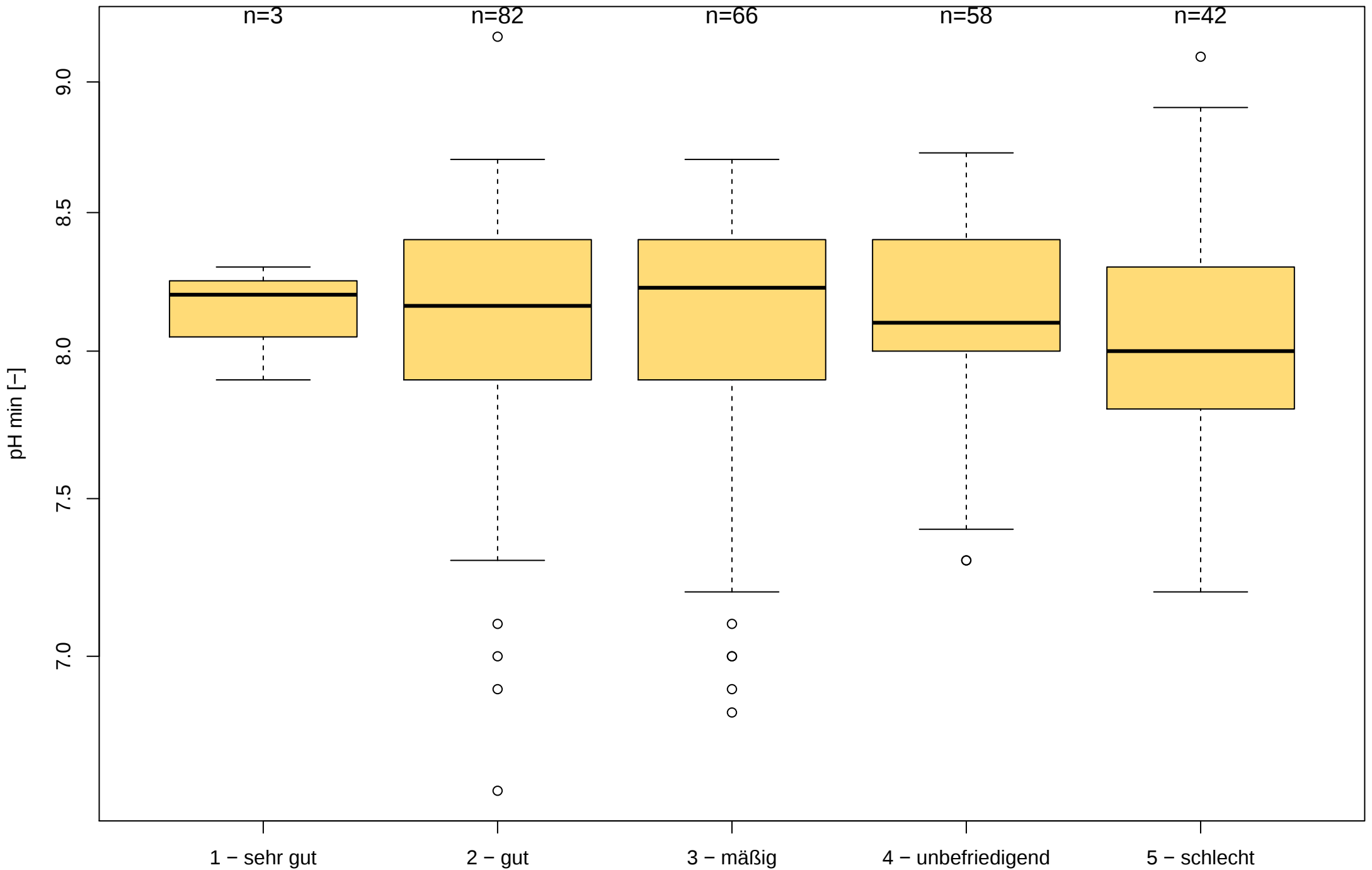
**FiBS vs. pH min**  
**Typgruppe: 1.1.1, N = 40**



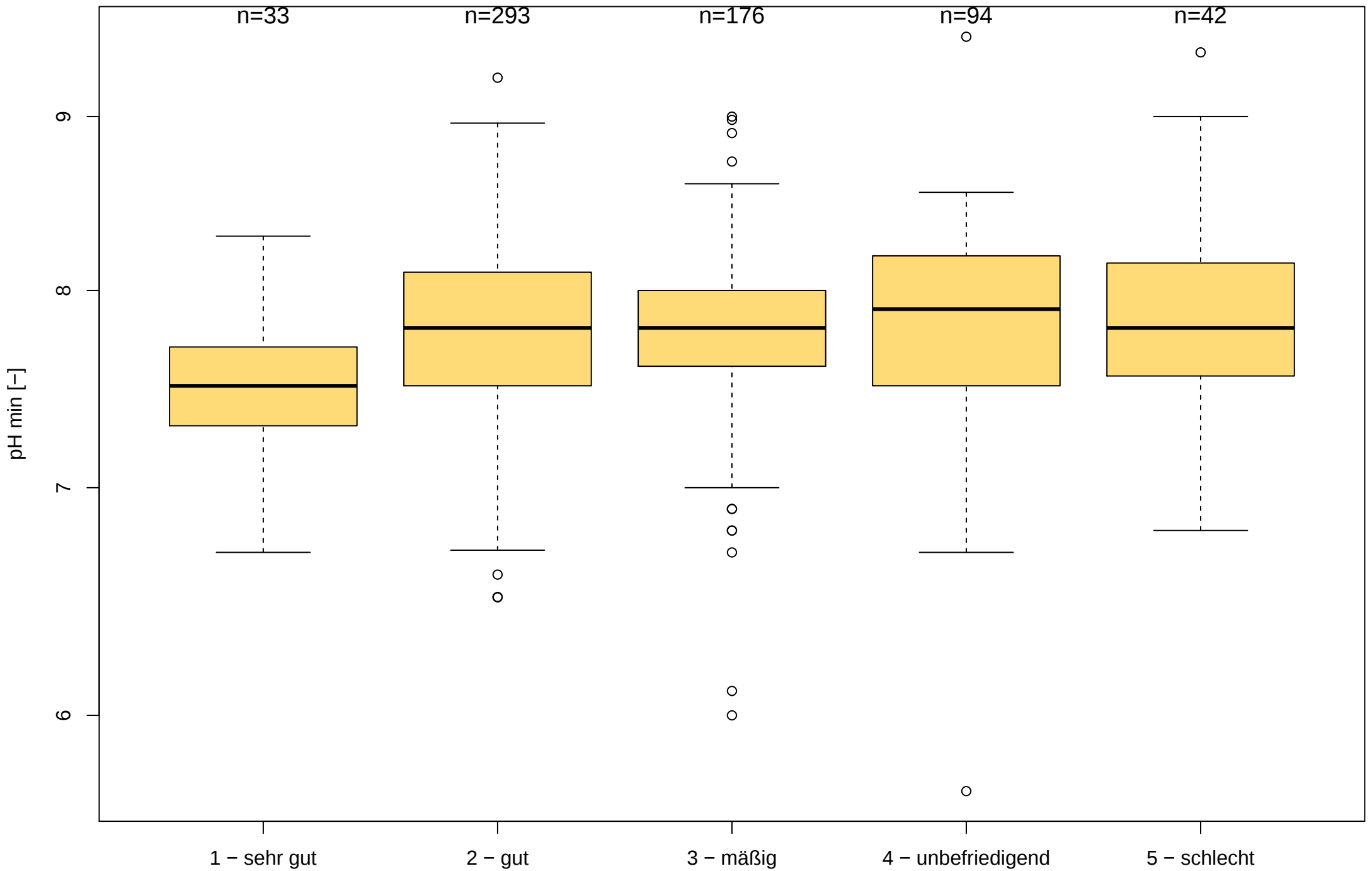
**FiBS vs. pH min**  
**Typgruppe: 1.1.2, N = 28**



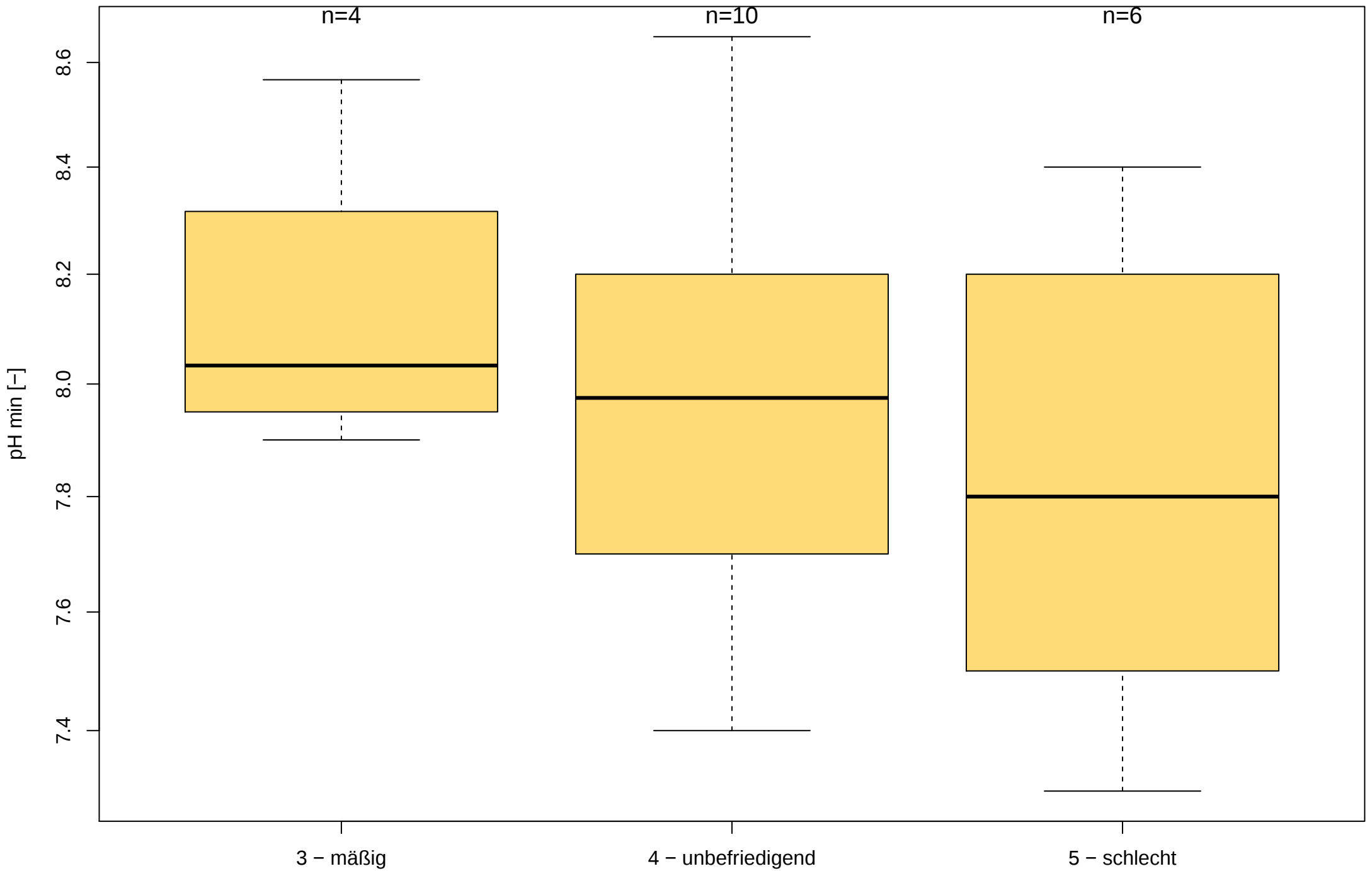
**FiBS vs. pH min**  
**Typgruppe: 2.1.1, N = 251**



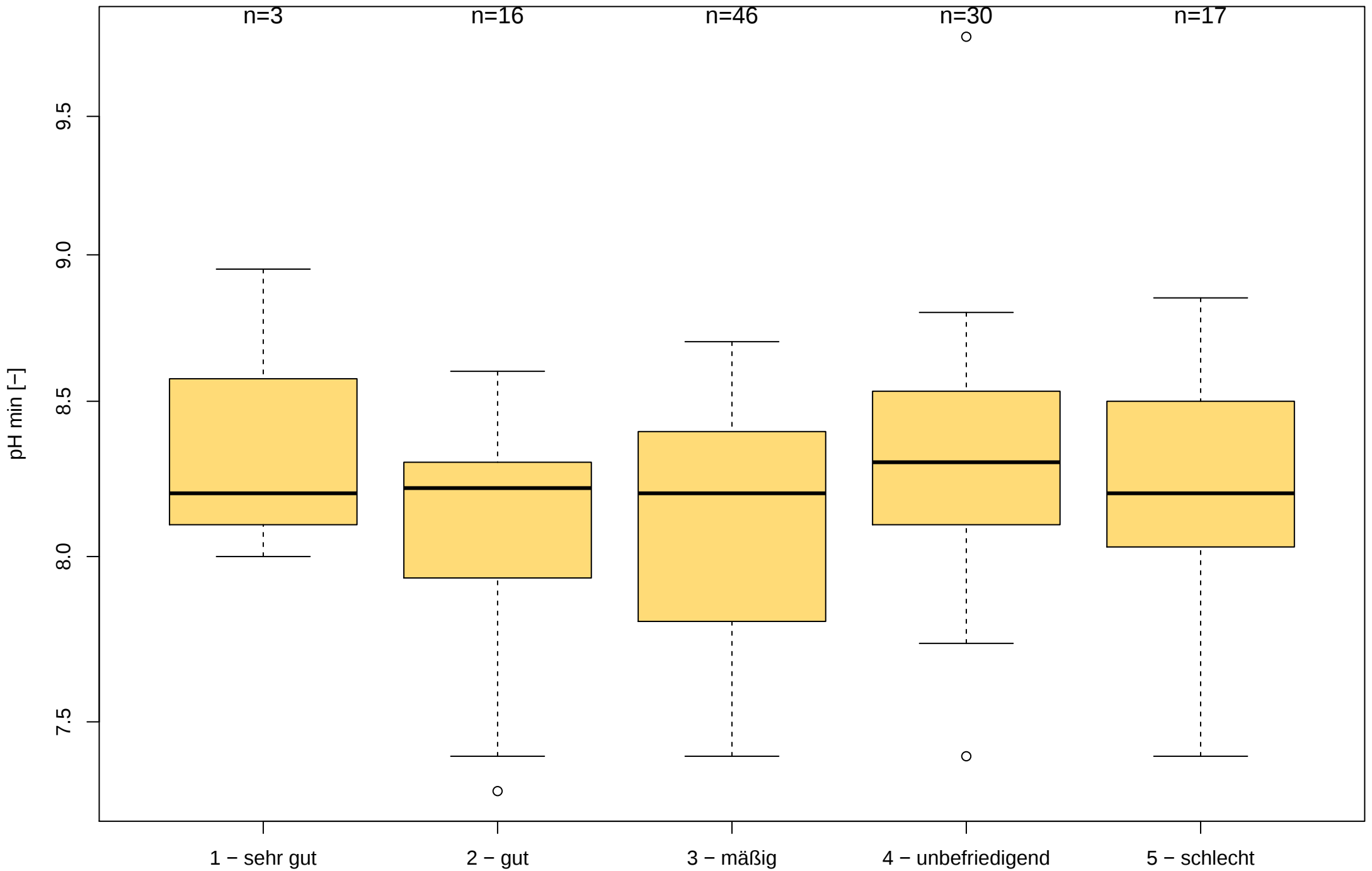
**FiBS vs. pH min**  
**Typgruppe: 2.2.1, N = 638**



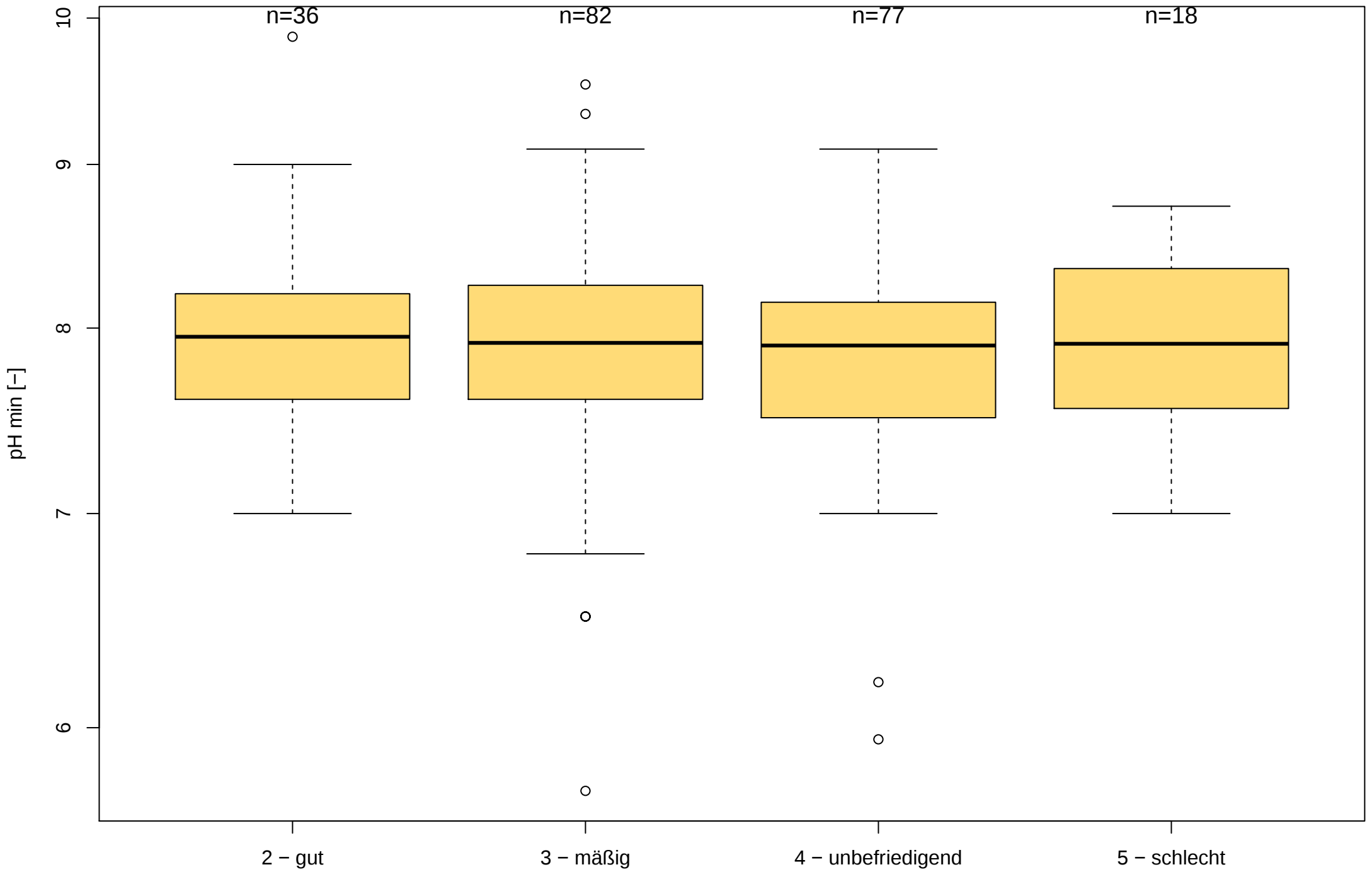
**FiBS vs. pH min**  
**Typgruppe: 19 MG, N = 20**



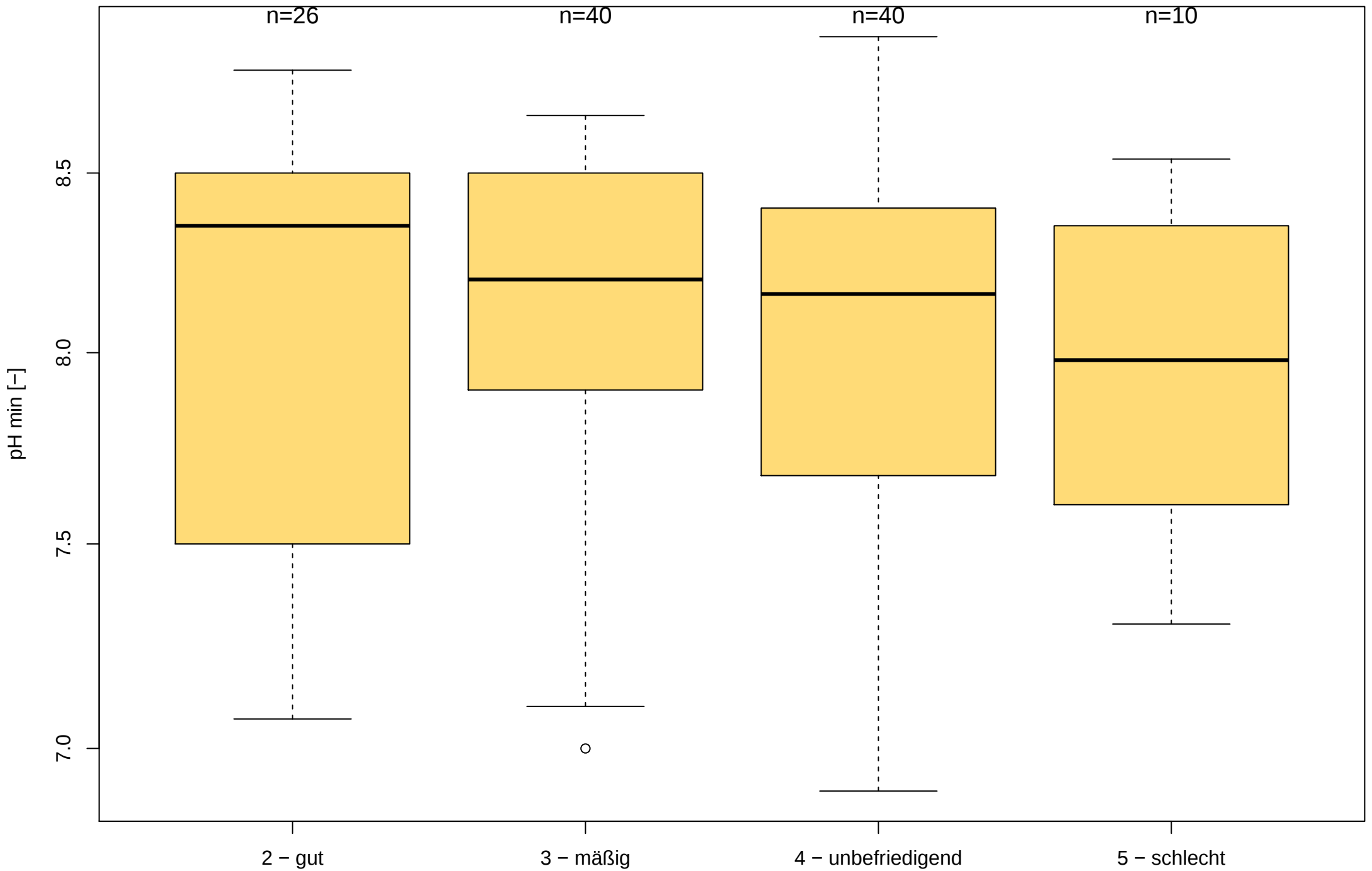
**FiBS vs. pH min**  
**Typgruppe: 2.1.2, N = 112**



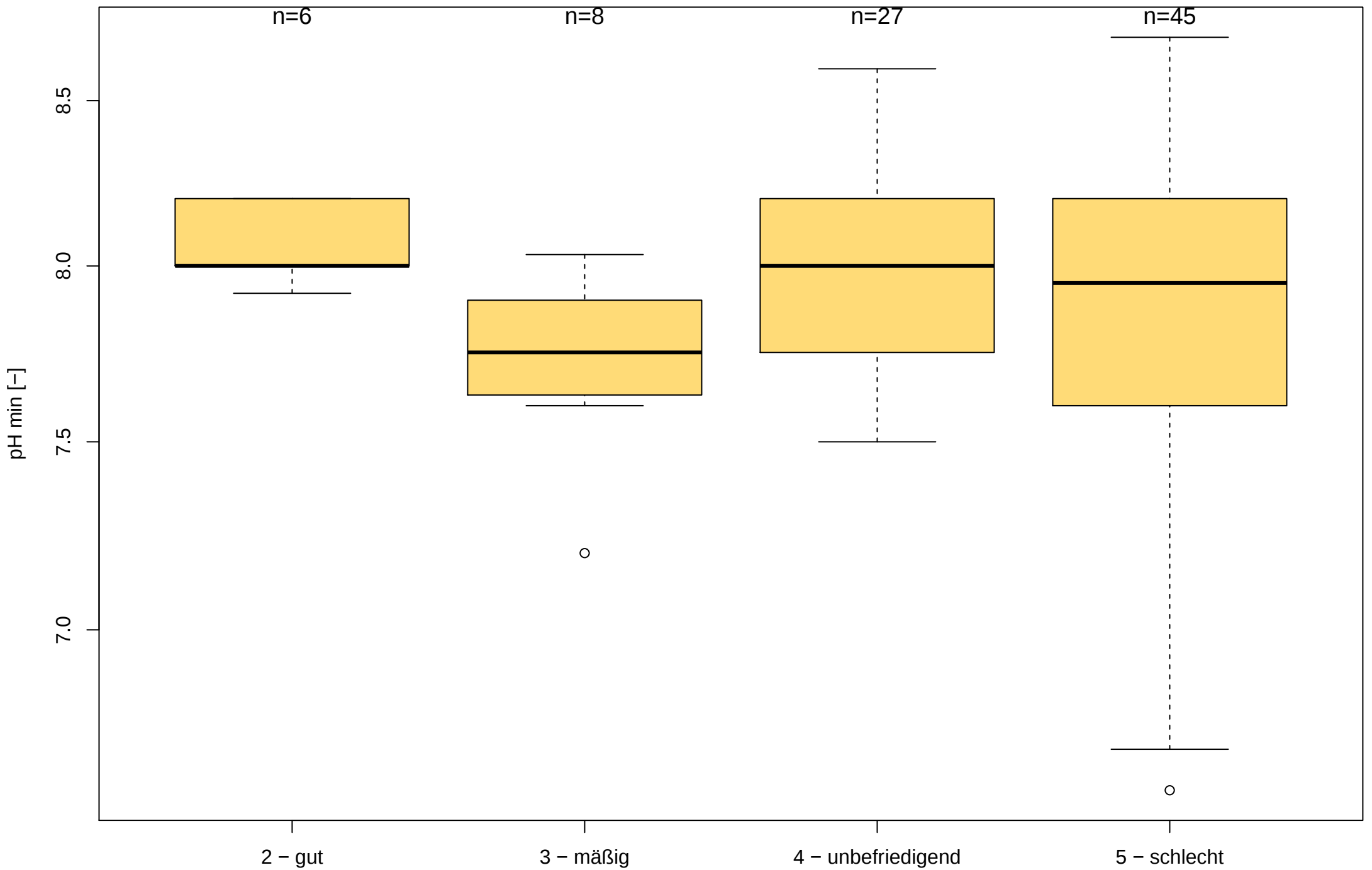
**FiBS vs. pH min**  
**Typgruppe: 2.2.2, N = 213**



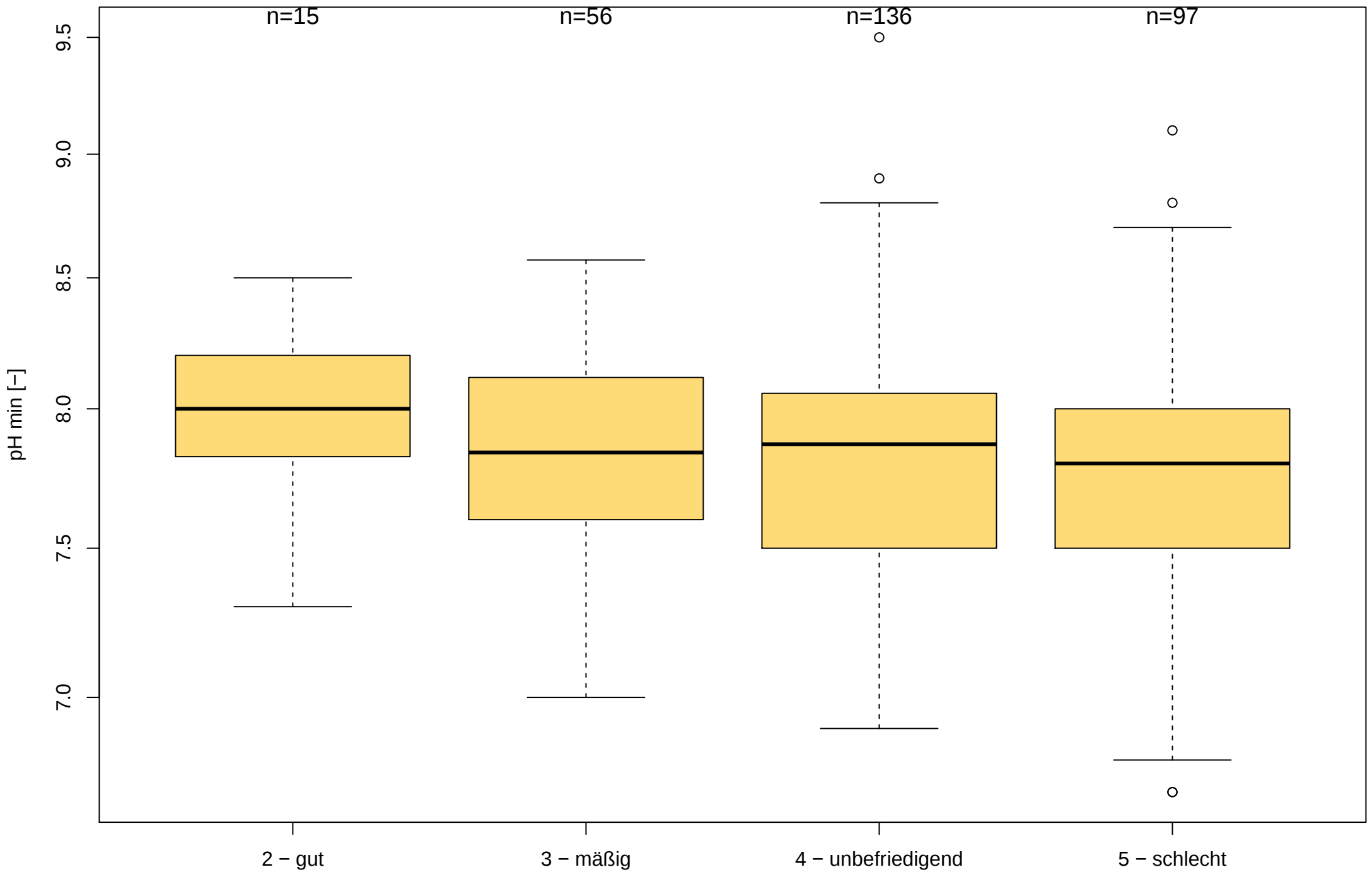
**FiBS vs. pH min**  
**Typgruppe: 2.1.3, N = 116**



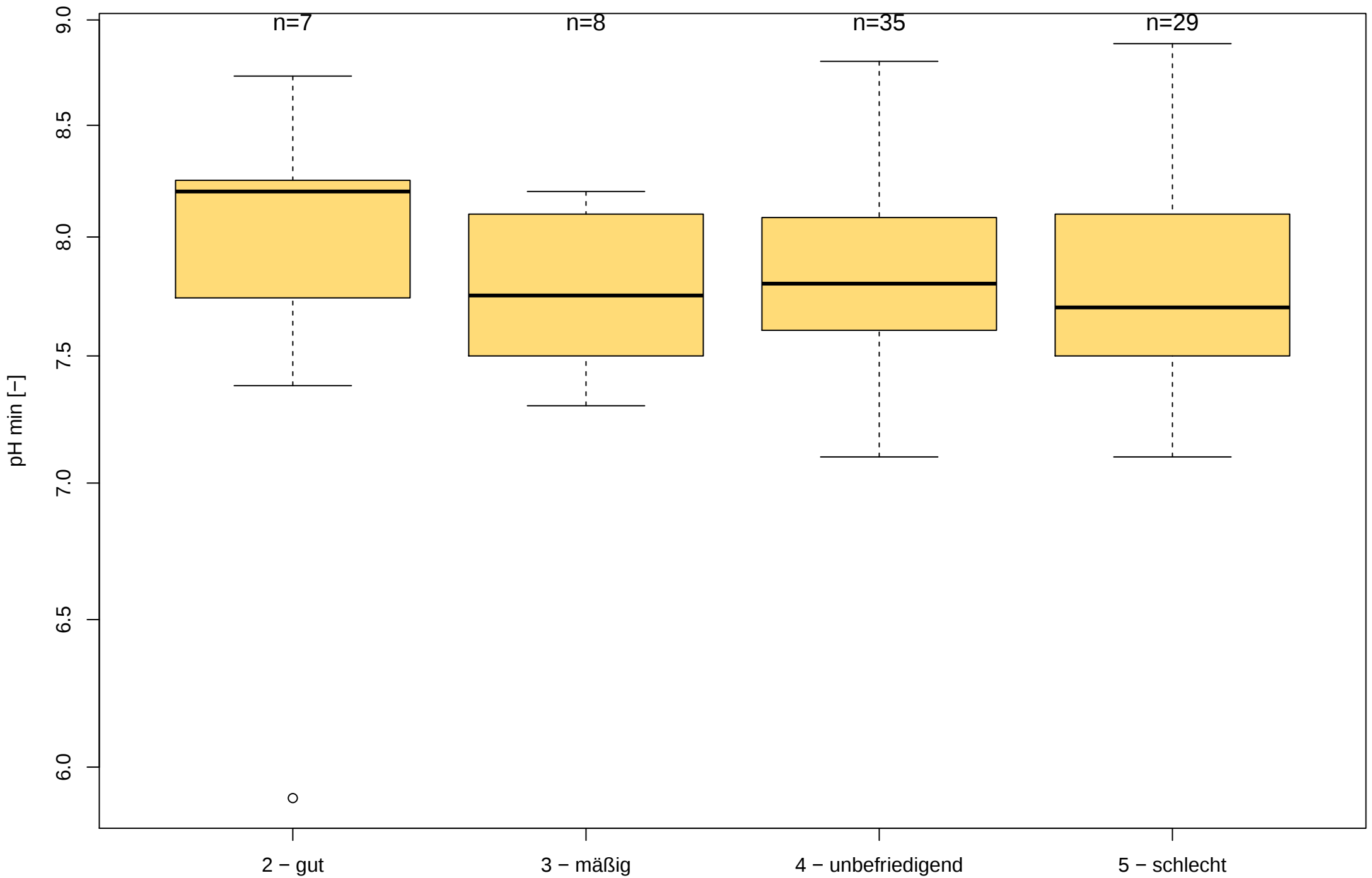
**FiBS vs. pH min**  
**Typgruppe: 18, N = 86**



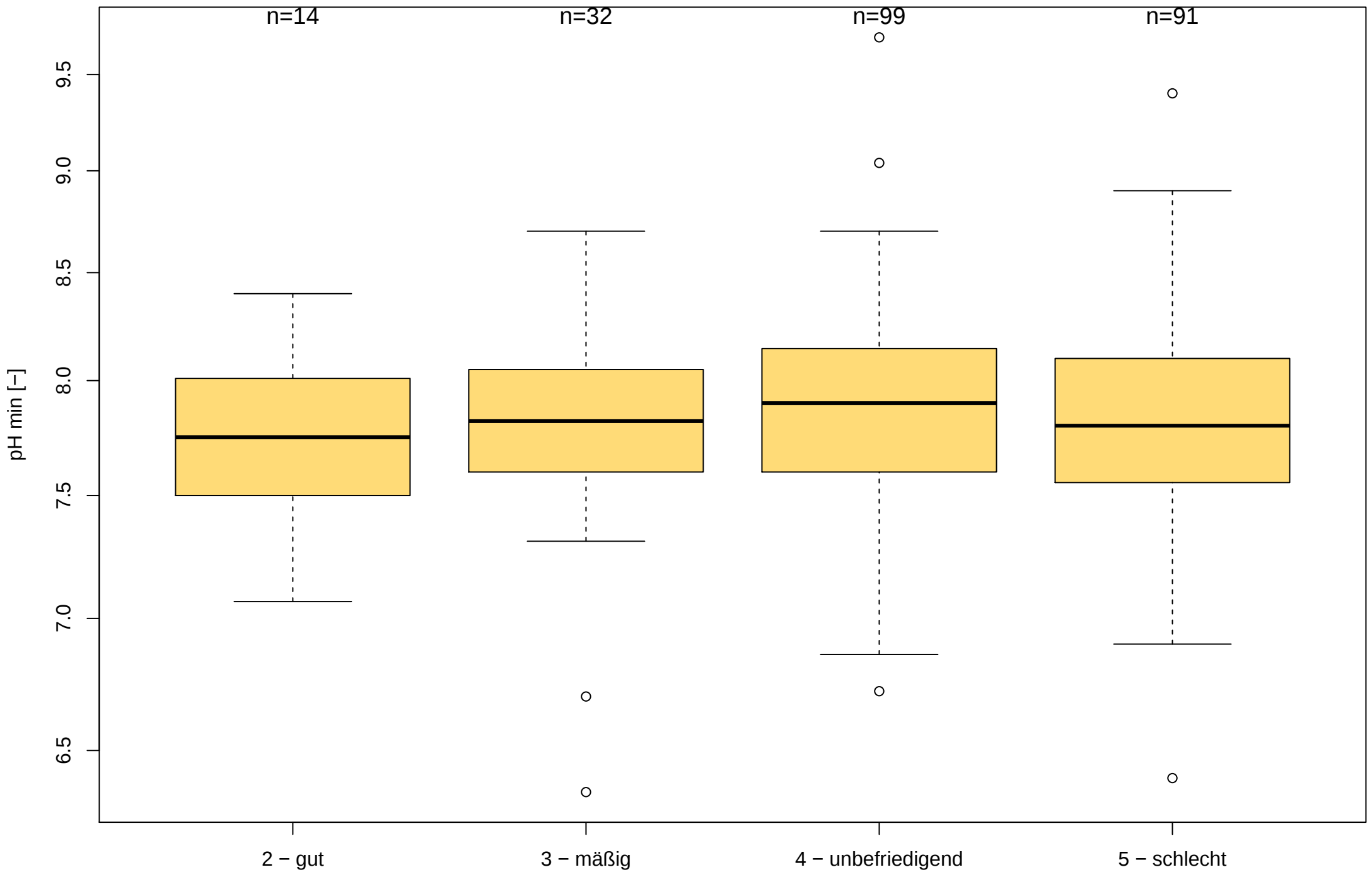
**FiBS vs. pH min**  
**Typgruppe: 19 NT, N = 304**



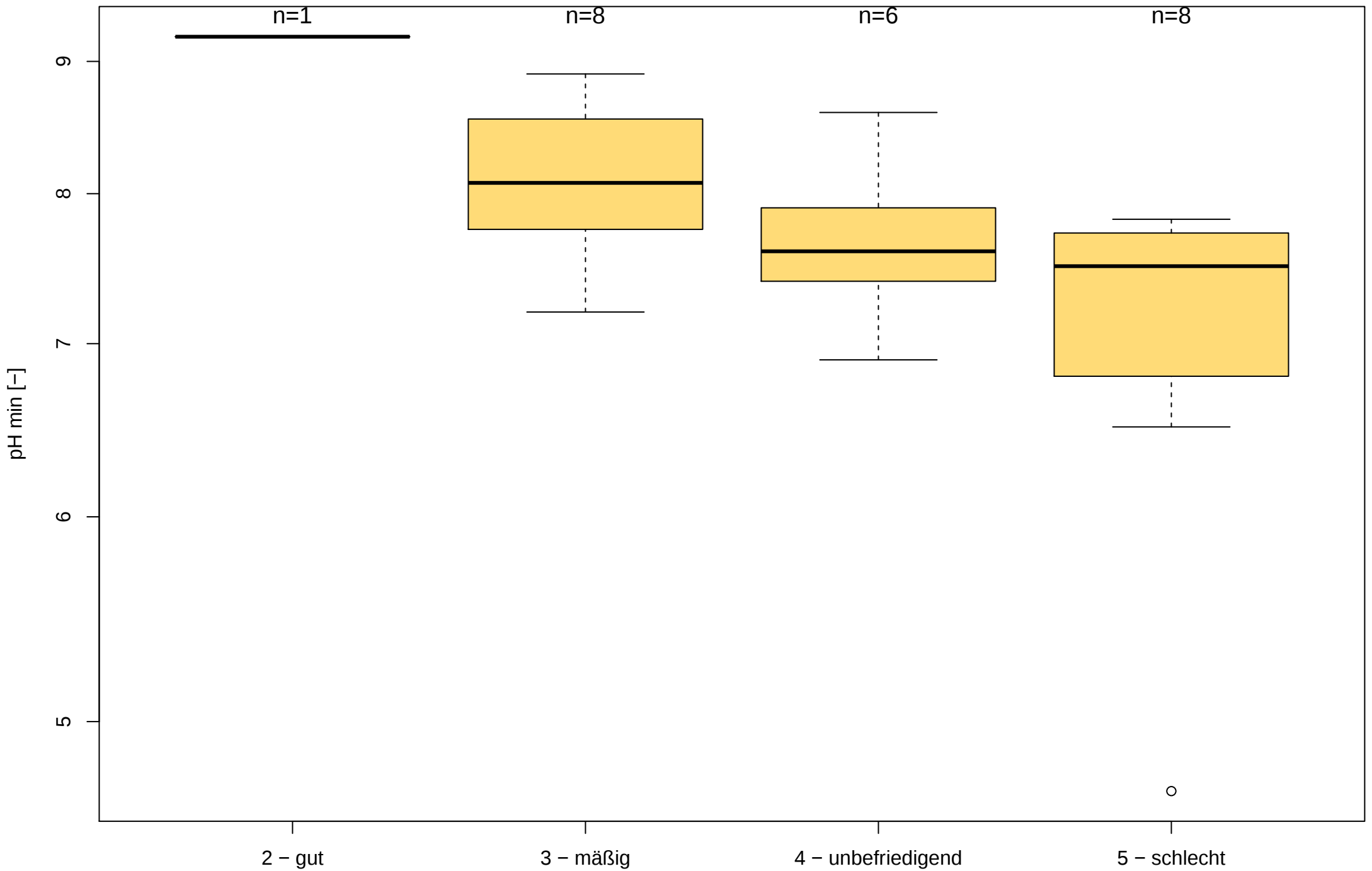
**FiBS vs. pH min**  
**Typgruppe: 3.2.1 K, N = 79**



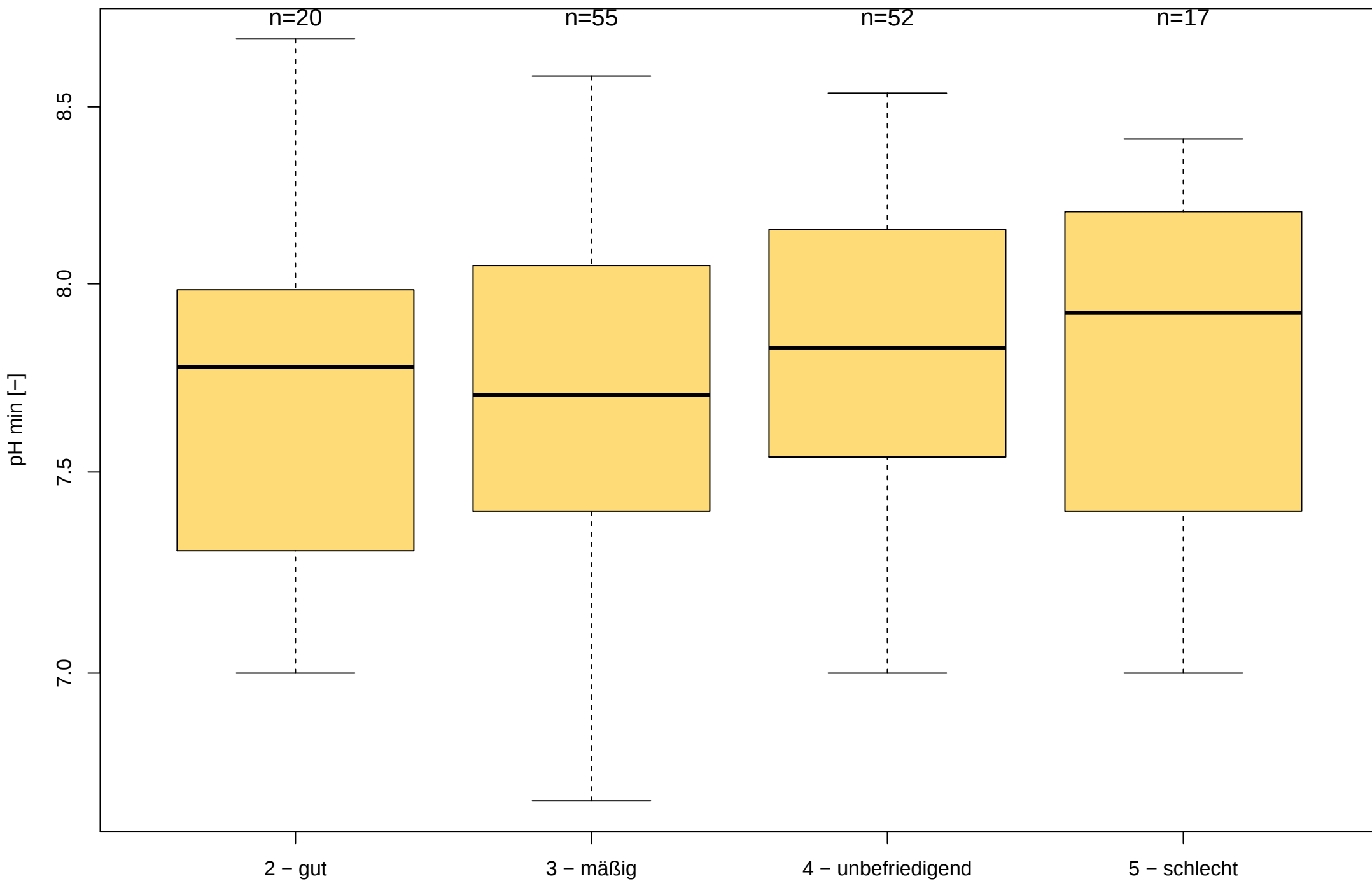
**FiBS vs. pH min**  
**Typgruppe: 3.2.1 S, N = 236**



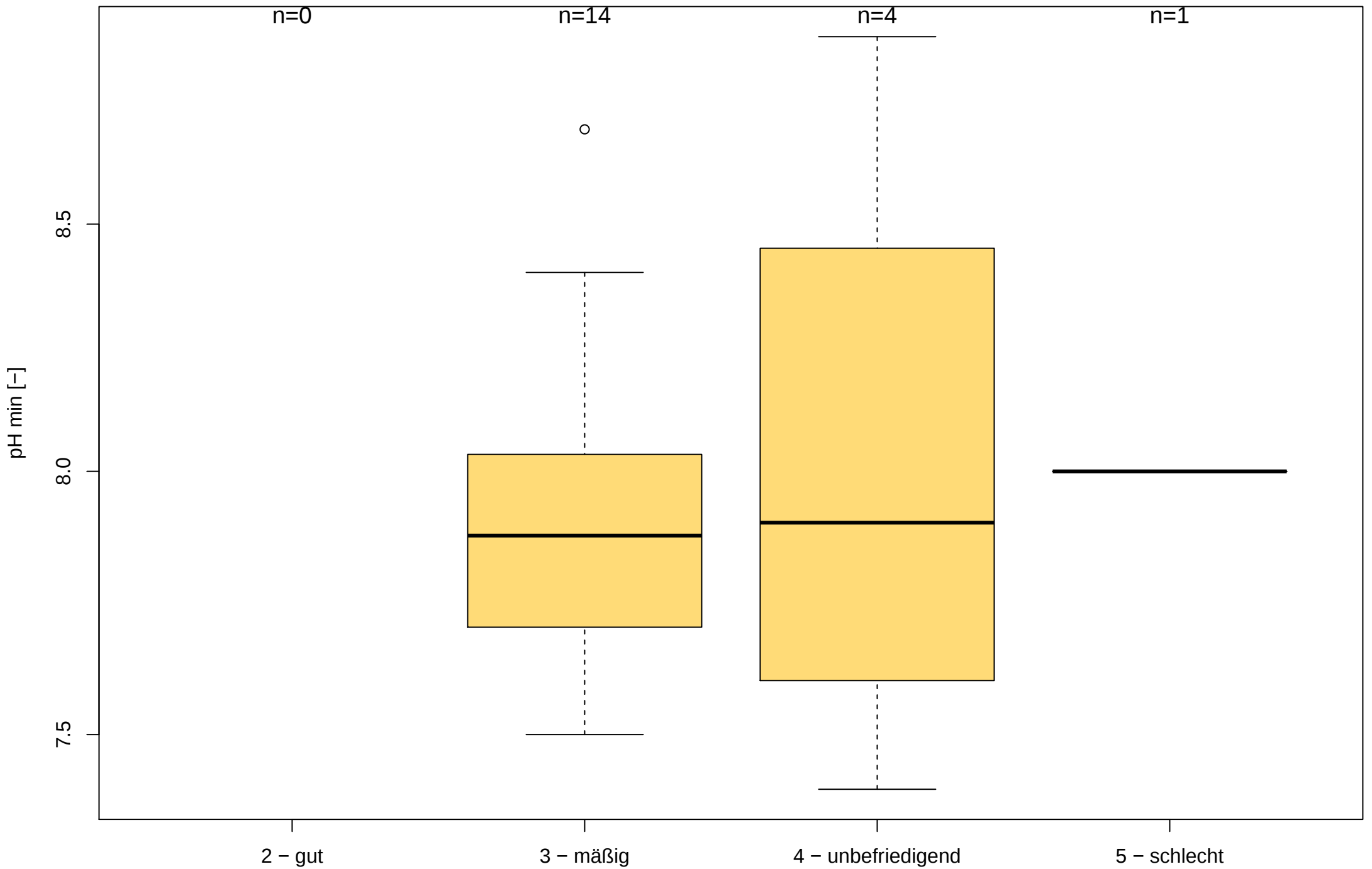
**FiBS vs. pH min**  
**Typgruppe: 11 NTS, N = 23**



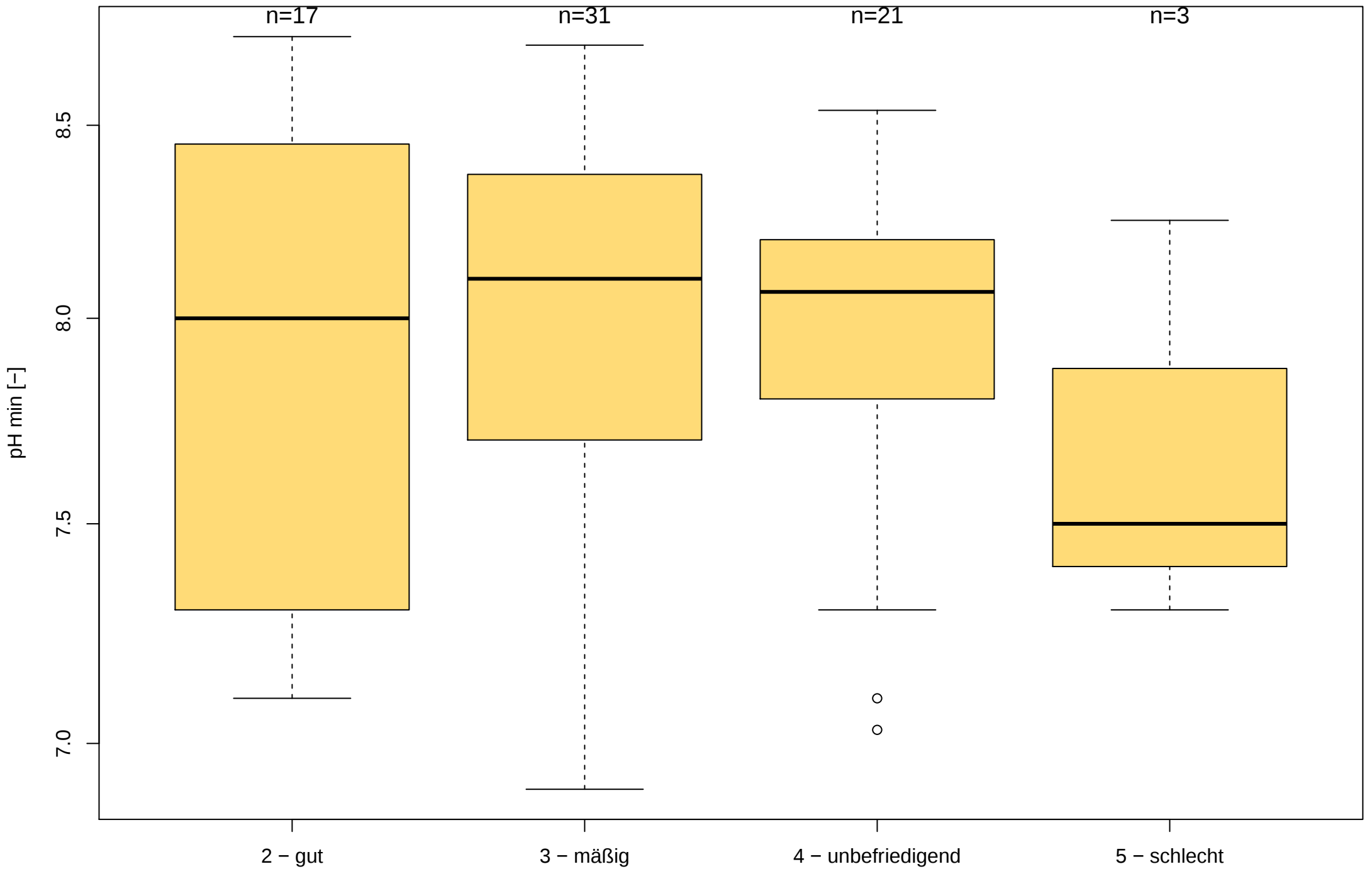
**FiBS vs. pH min**  
**Typgruppe: 15, N = 144**



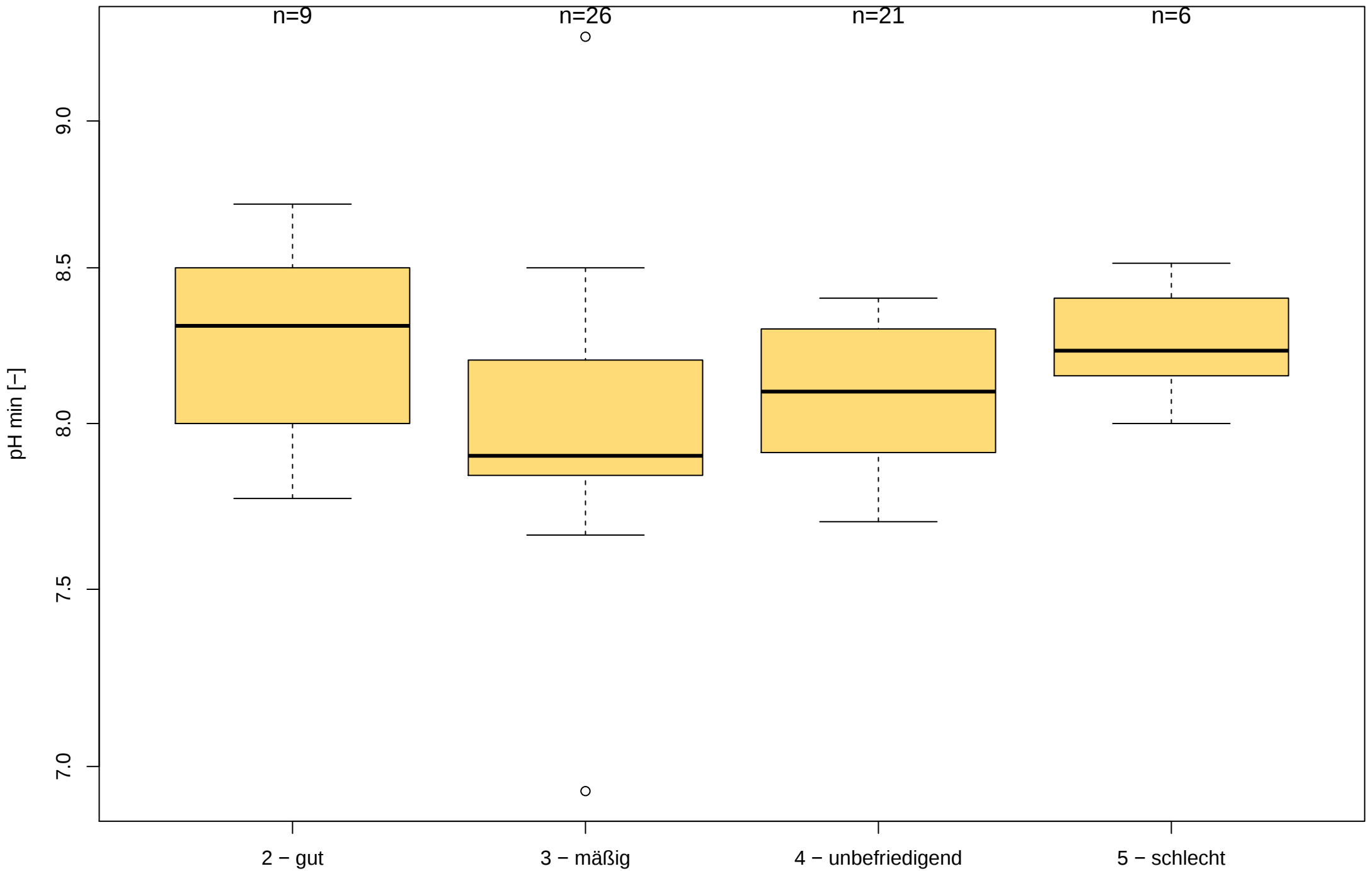
**FiBS vs. pH min**  
**Typgruppe: 12 NTS, N = 19**



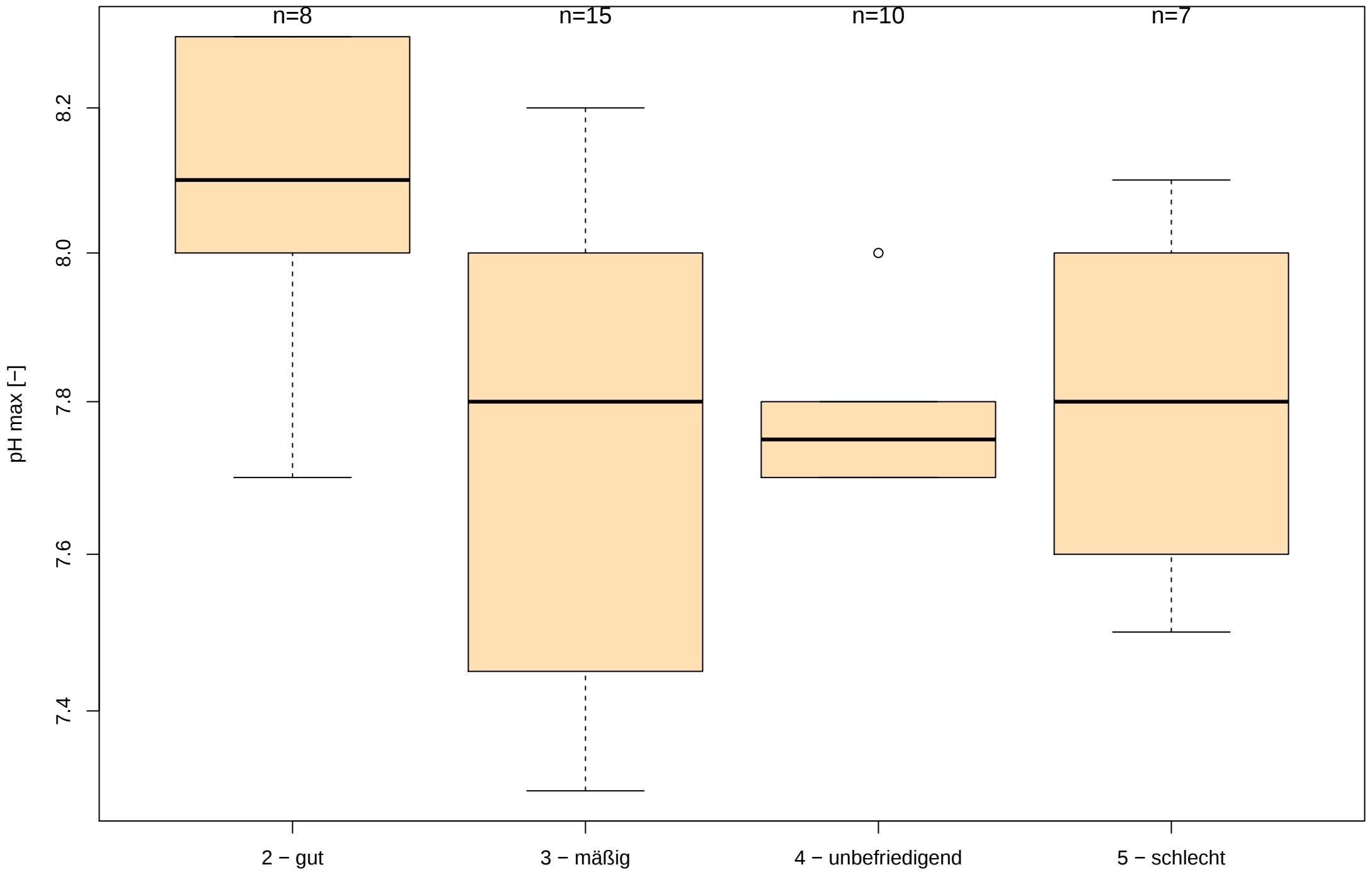
**FiBS vs. pH min**  
**Typgruppe: 17, N = 72**



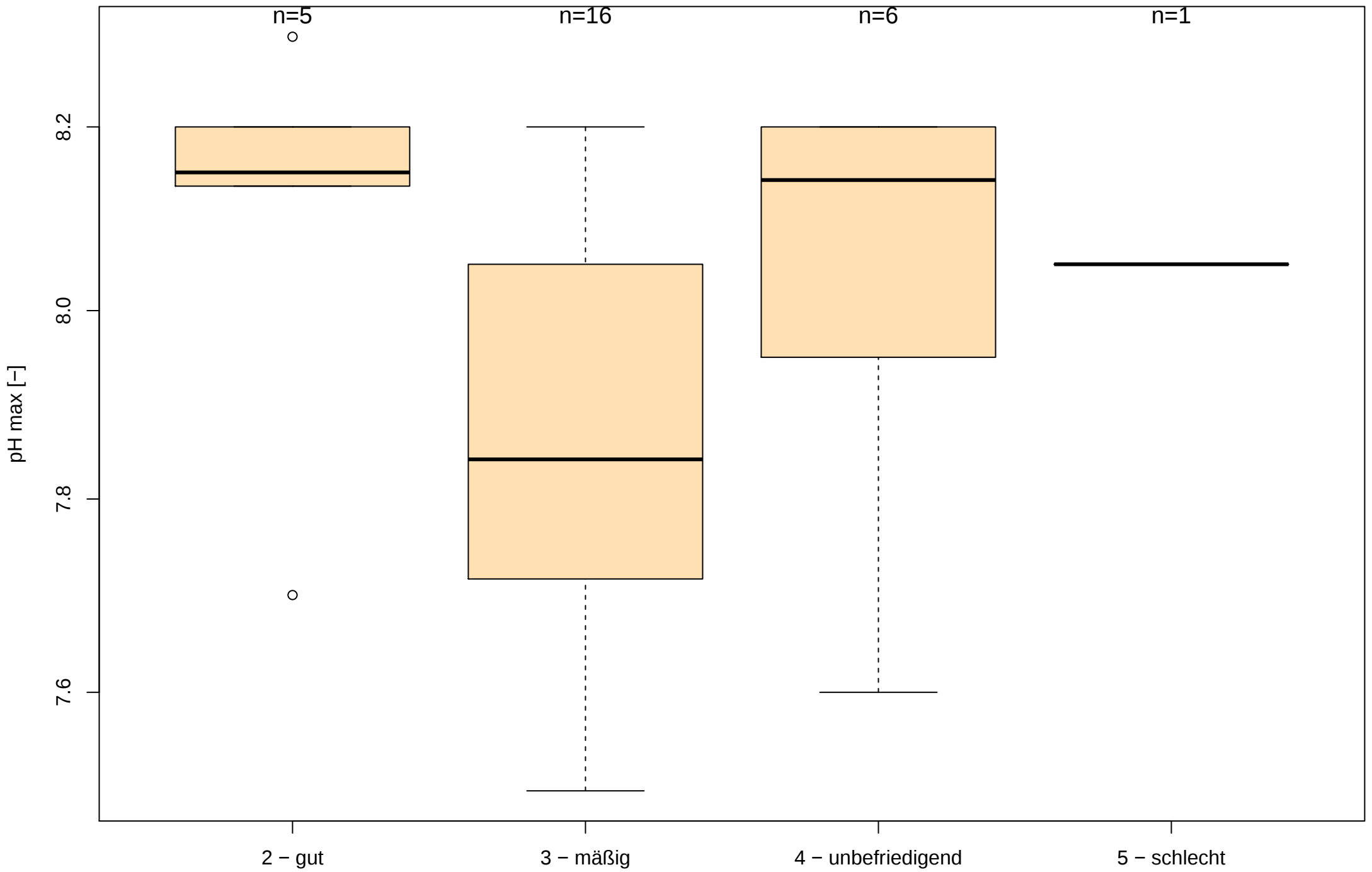
**FiBS vs. pH min**  
**Typgruppe: 3.1.3, N = 62**



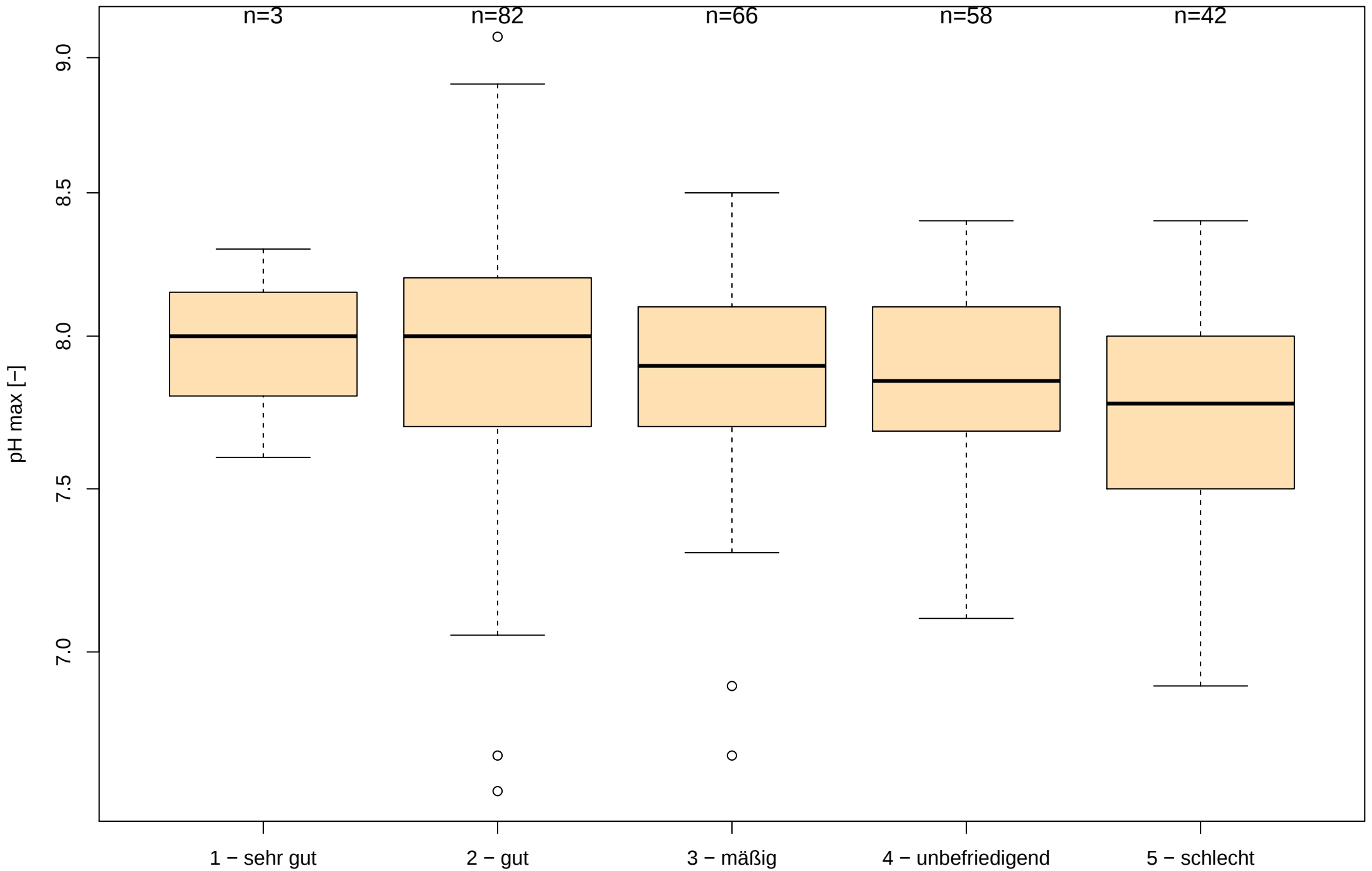
**FiBS vs. pH max**  
**Typgruppe: 1.1.1, N = 40**



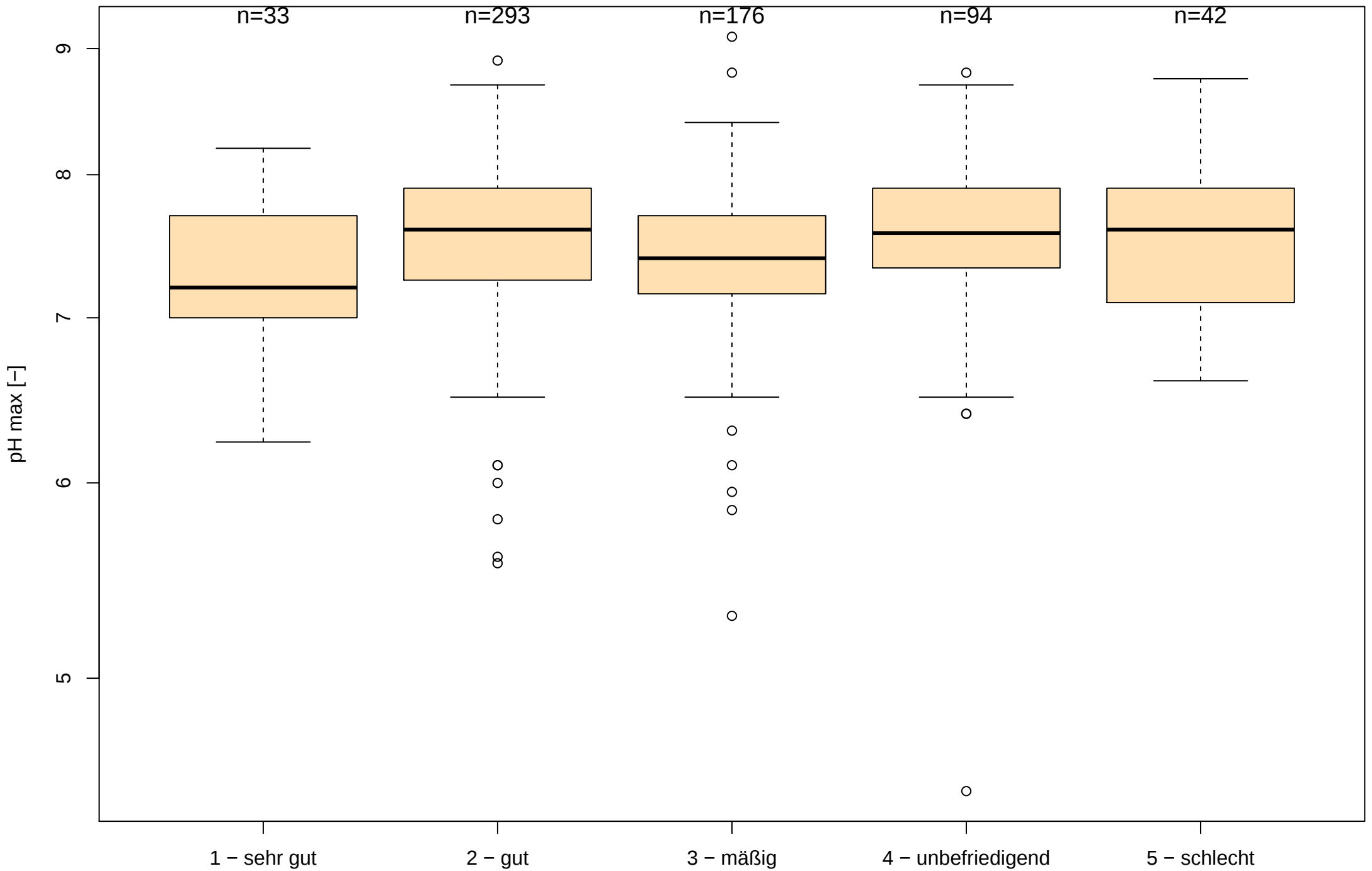
FiBS vs. pH max  
Typgruppe: 1.1.2, N = 28



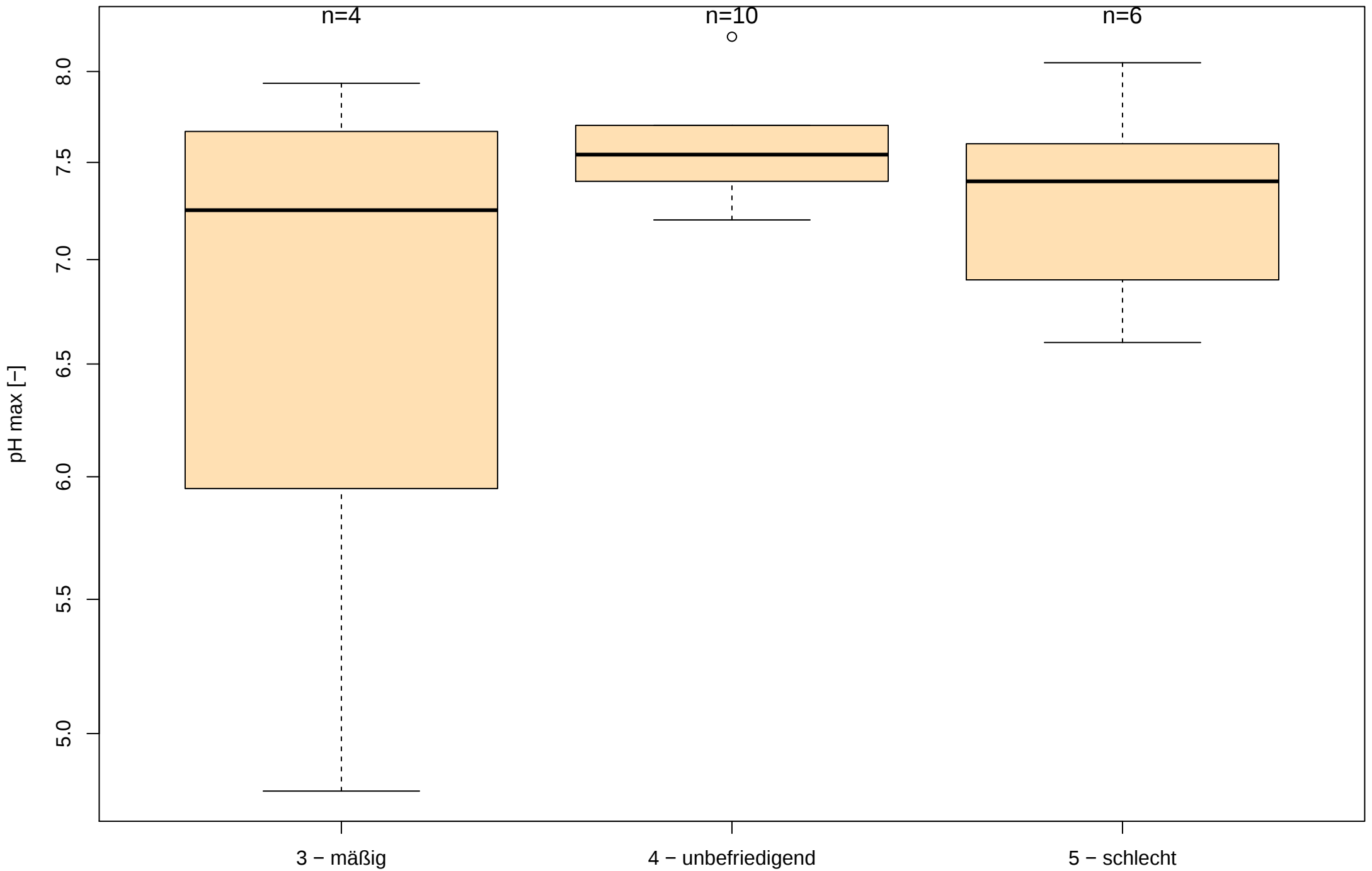
**FiBS vs. pH max**  
**Typgruppe: 2.1.1, N = 251**



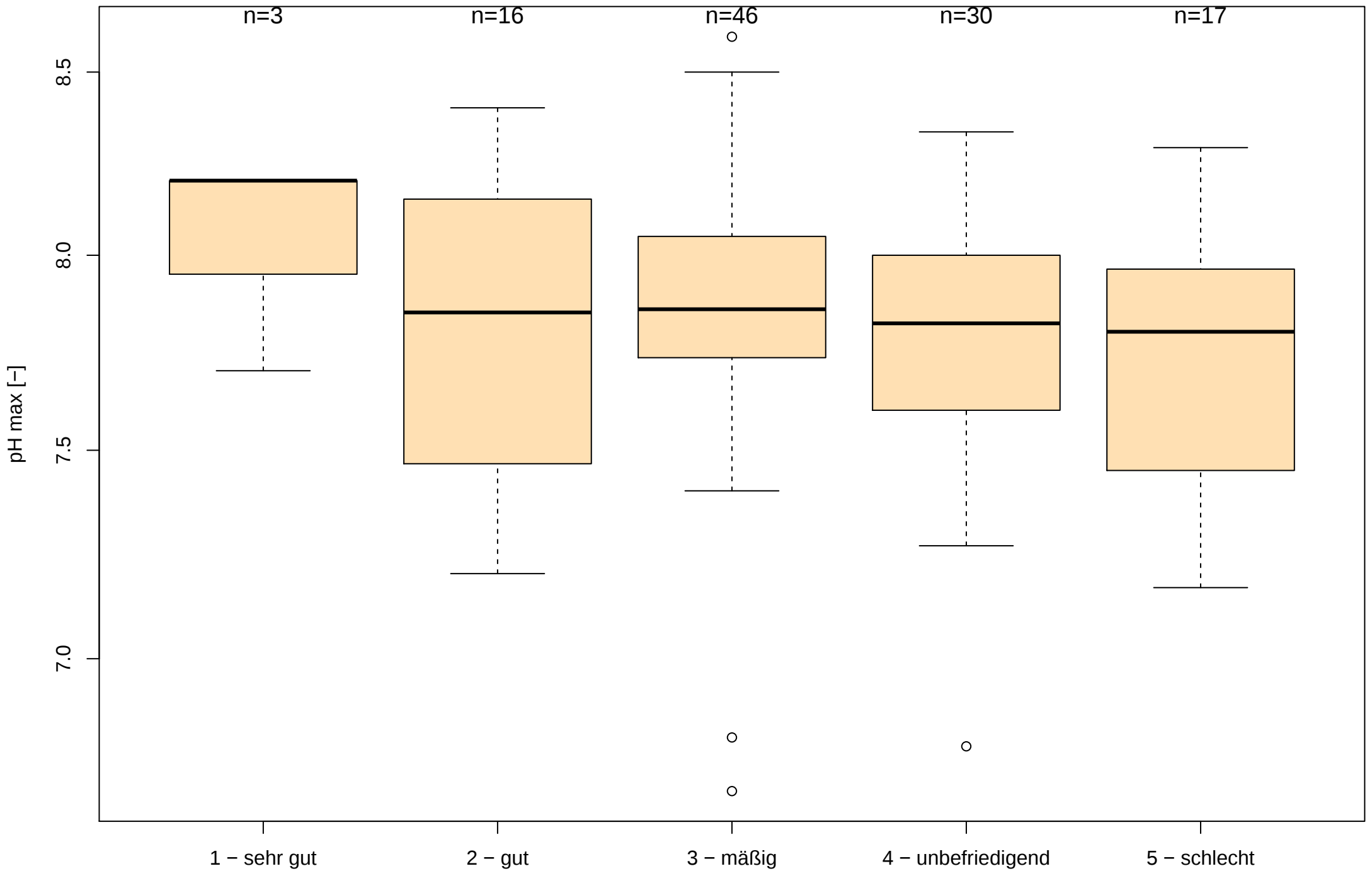
**FiBS vs. pH max**  
**Typgruppe: 2.2.1, N = 638**



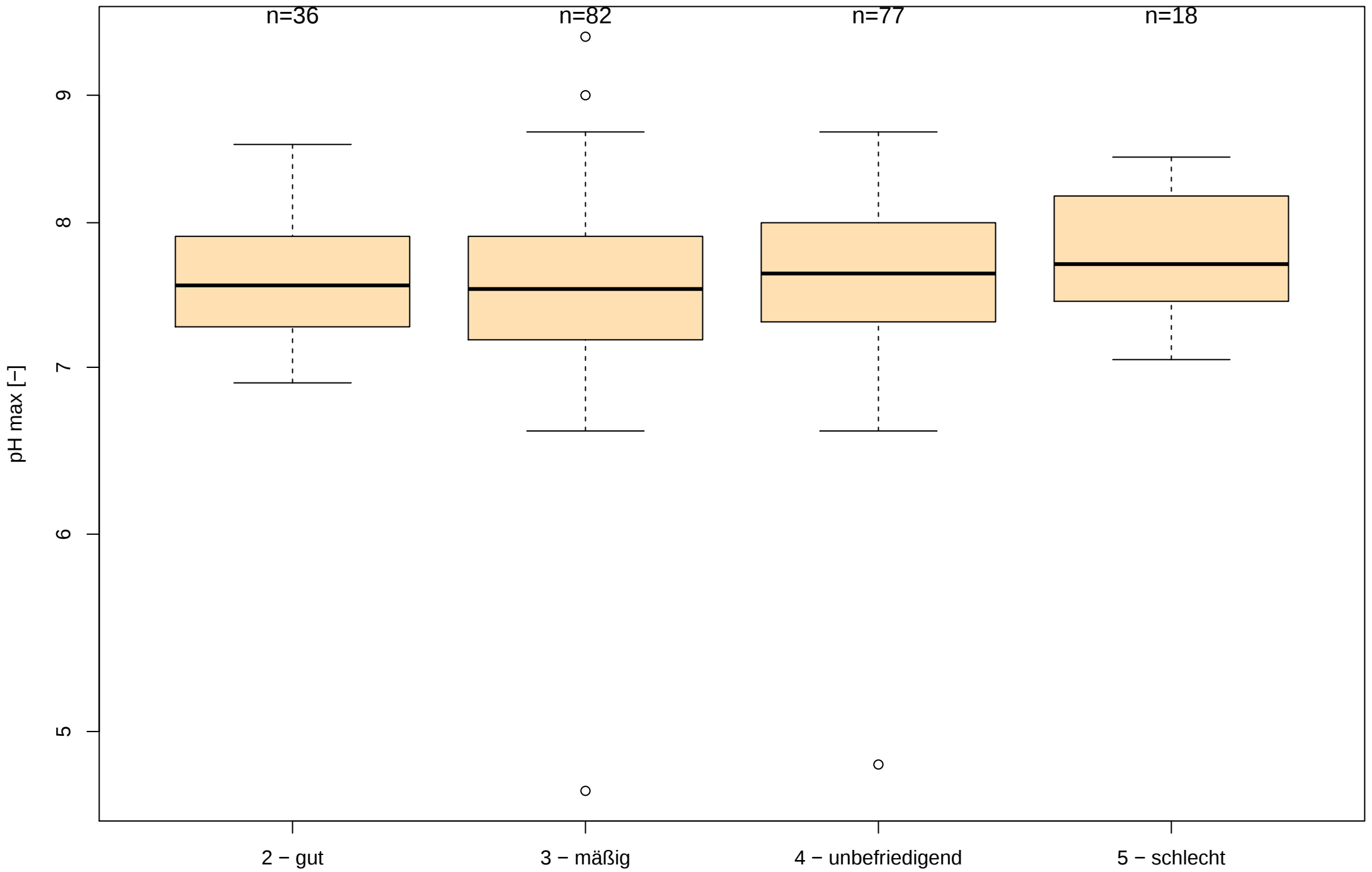
**FiBS vs. pH max**  
**Typgruppe: 19 MG, N = 20**



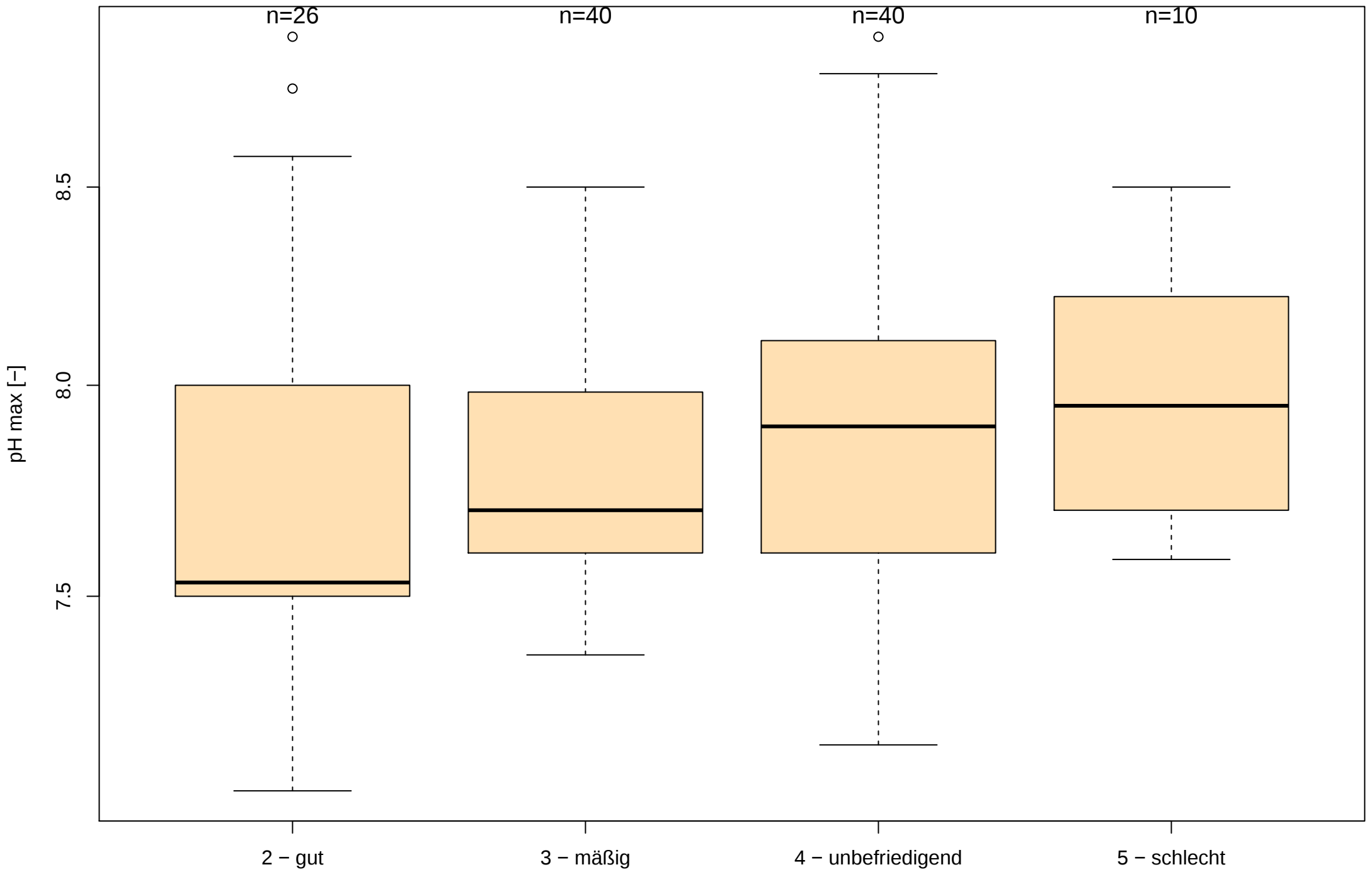
**FiBS vs. pH max**  
**Typgruppe: 2.1.2, N = 112**



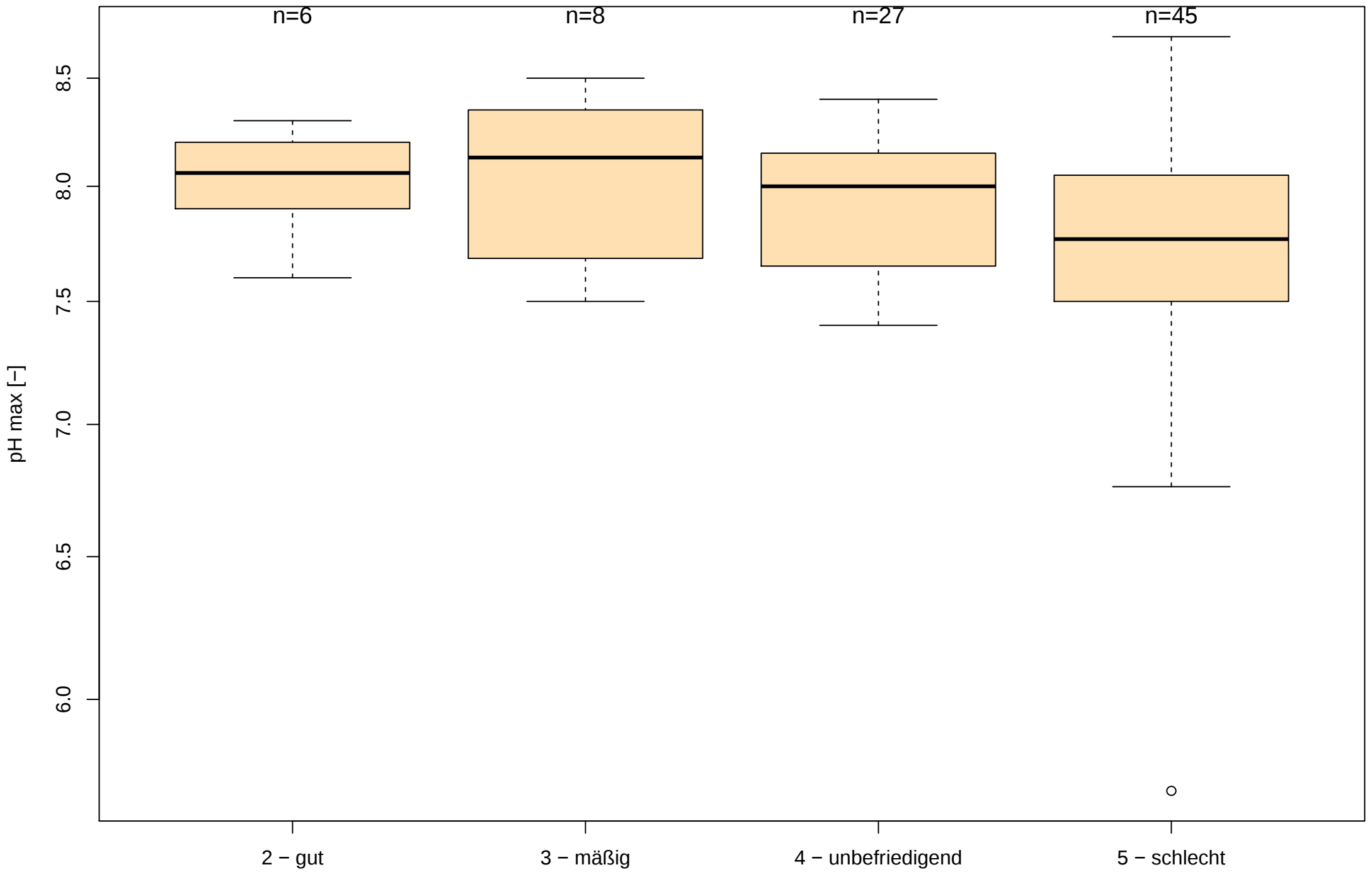
**FiBS vs. pH max**  
**Typgruppe: 2.2.2, N = 213**



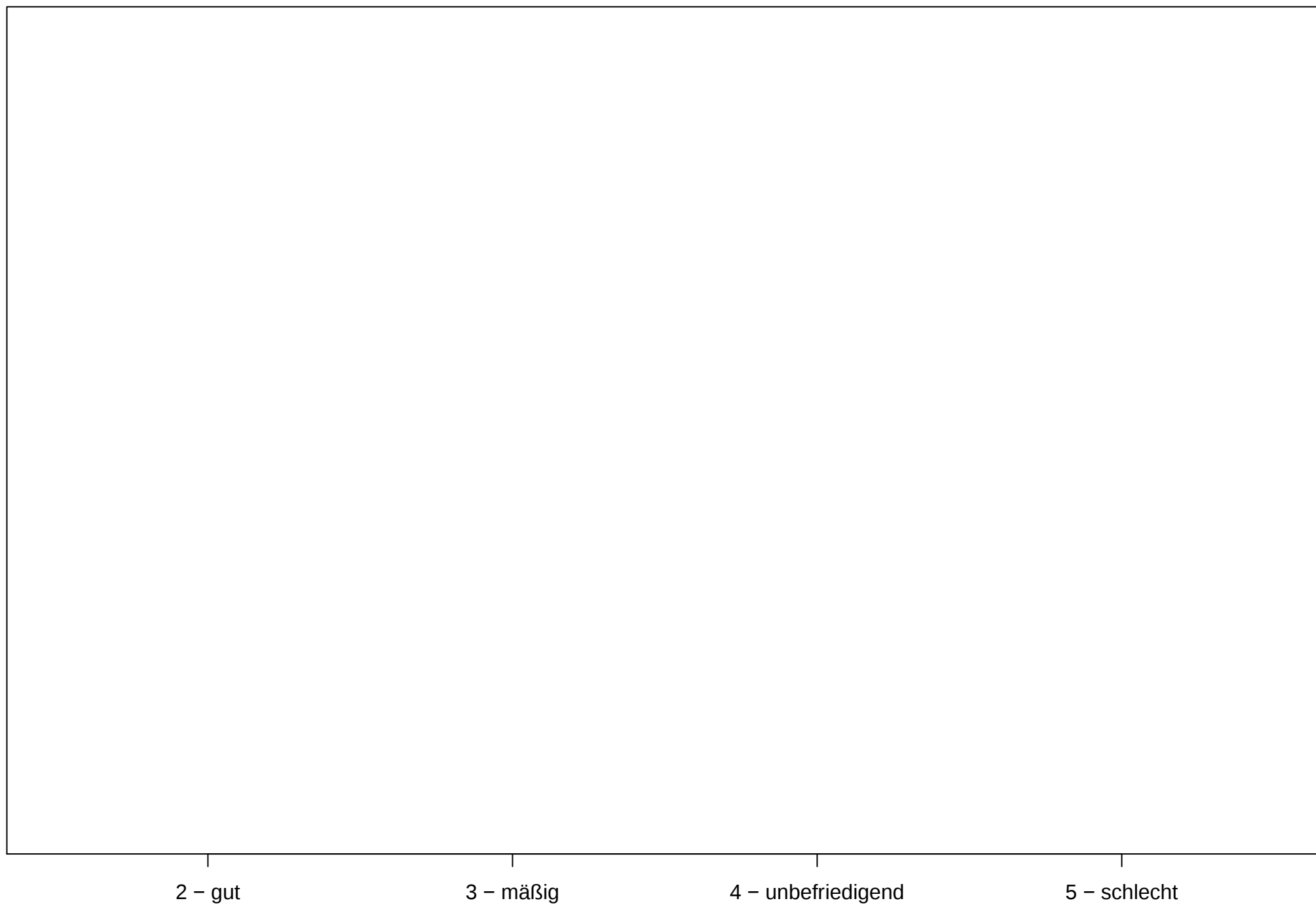
**FiBS vs. pH max**  
**Typgruppe: 2.1.3, N = 116**



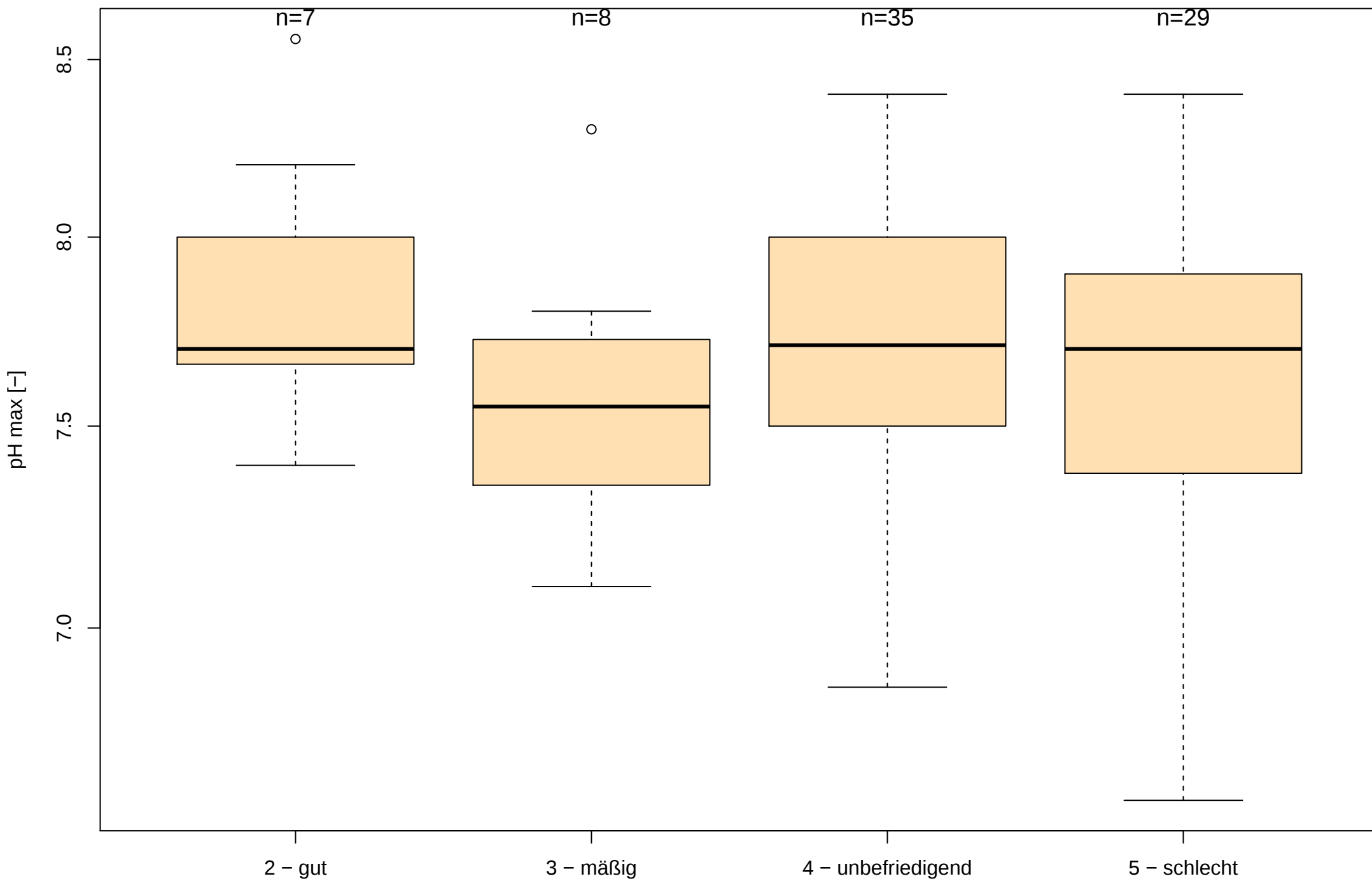
**FiBS vs. pH max**  
**Typgruppe: 18, N = 86**



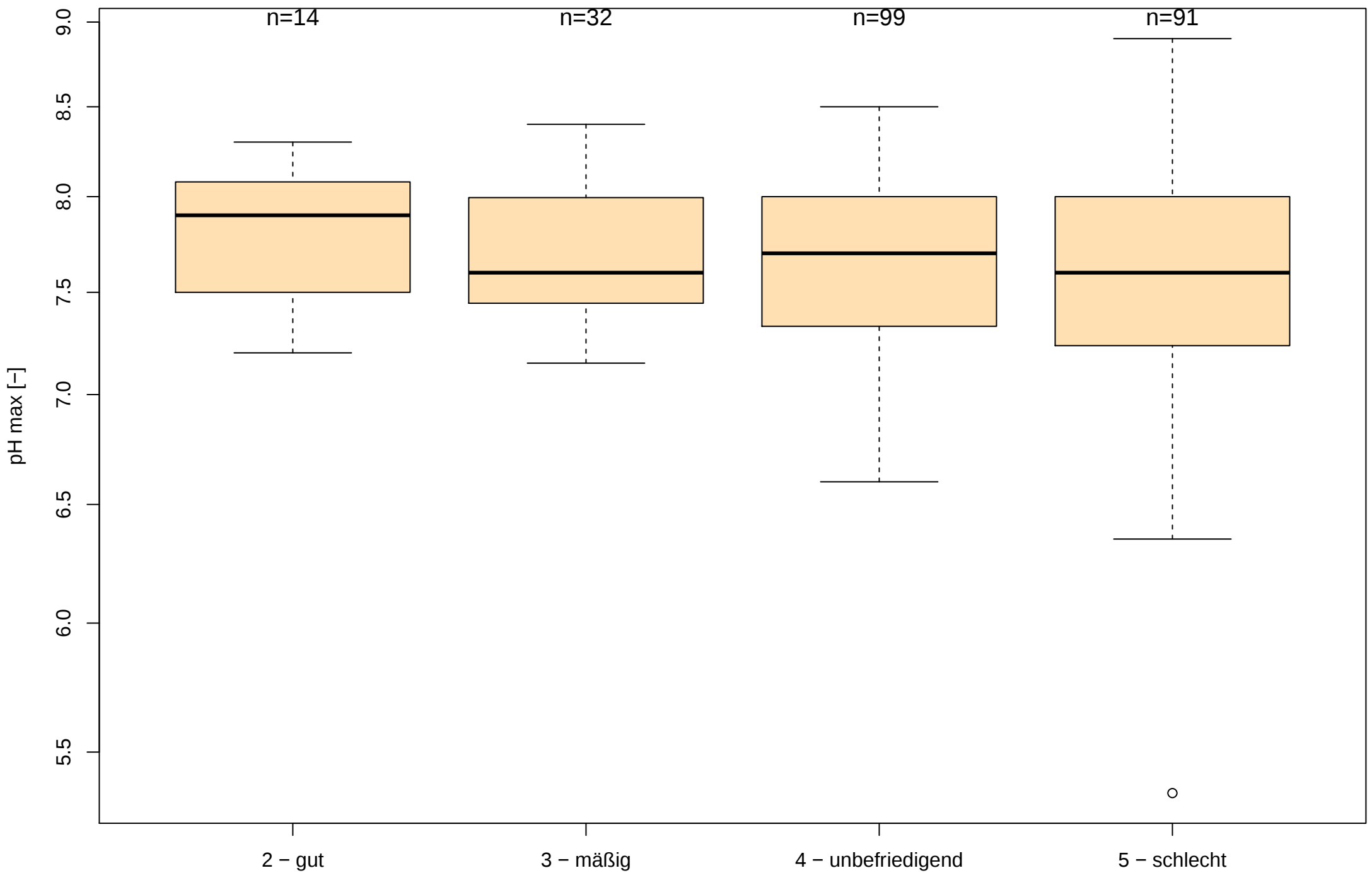
**FiBS vs. pH max**  
**Typgruppe: 19 NT, N = 304**



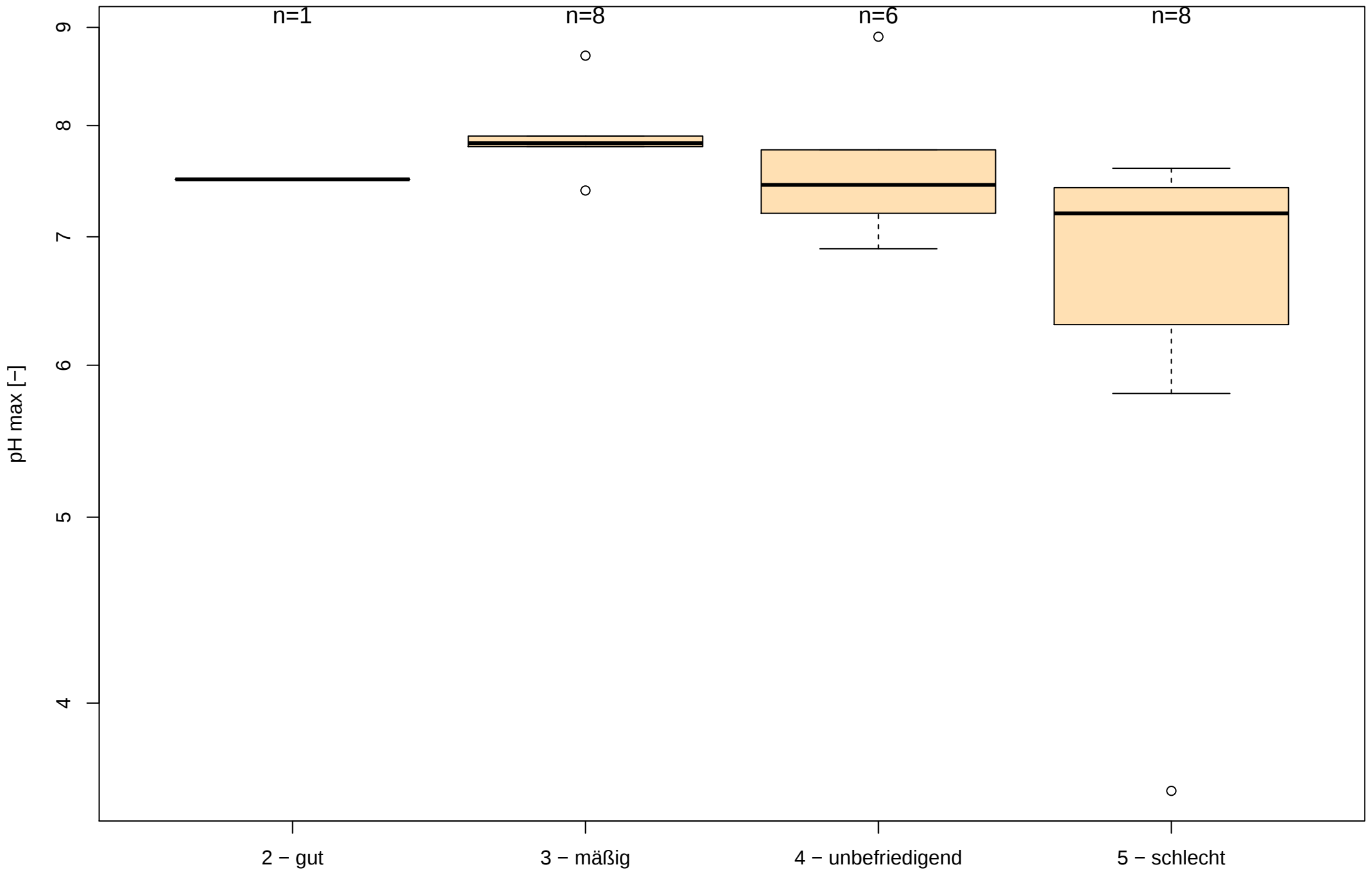
**FiBS vs. pH max**  
**Typgruppe: 3.2.1 K, N = 79**



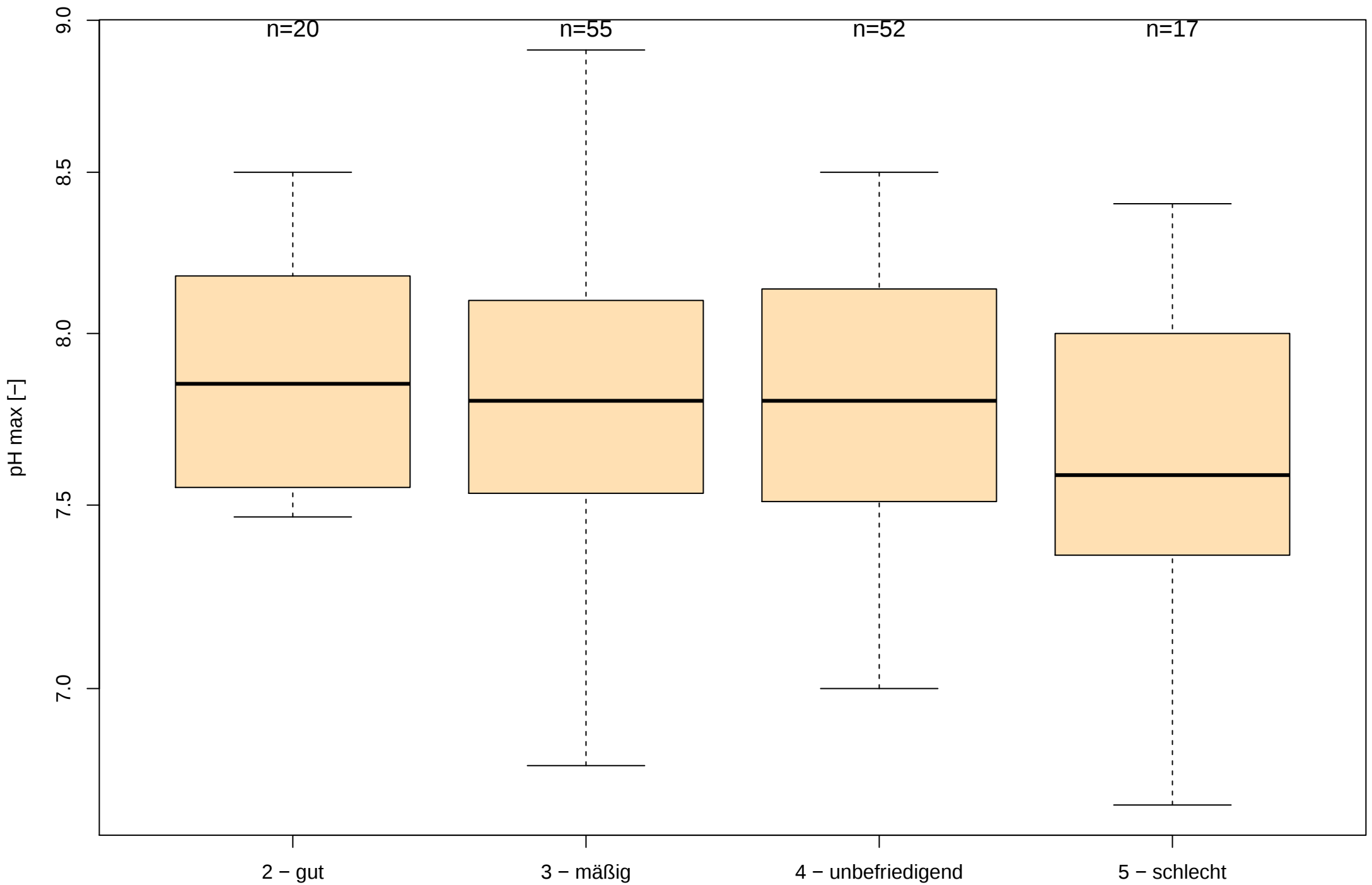
**FiBS vs. pH max**  
**Typgruppe: 3.2.1 S, N = 236**



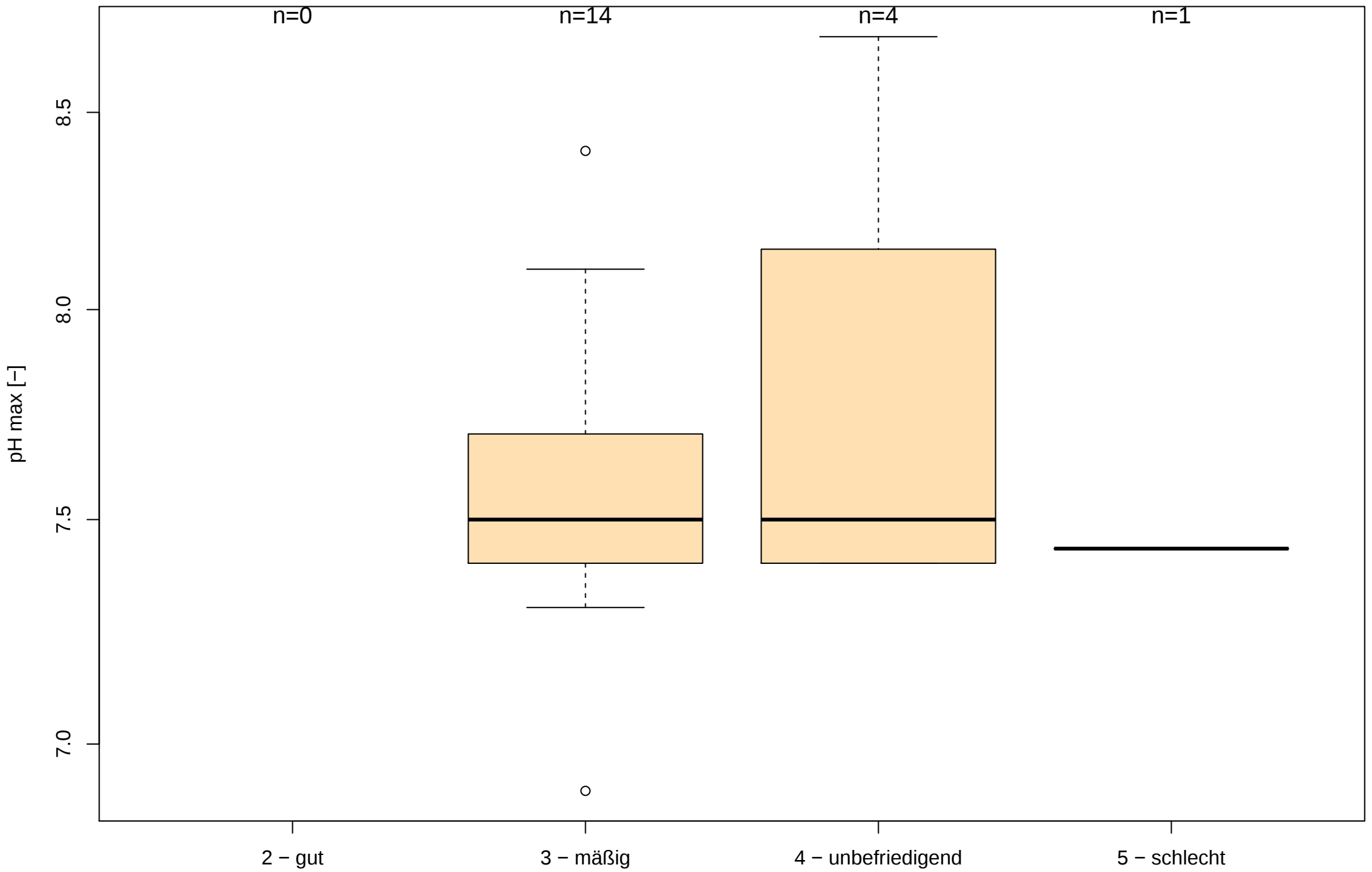
**FiBS vs. pH max**  
**Typgruppe: 11 NTS, N = 23**



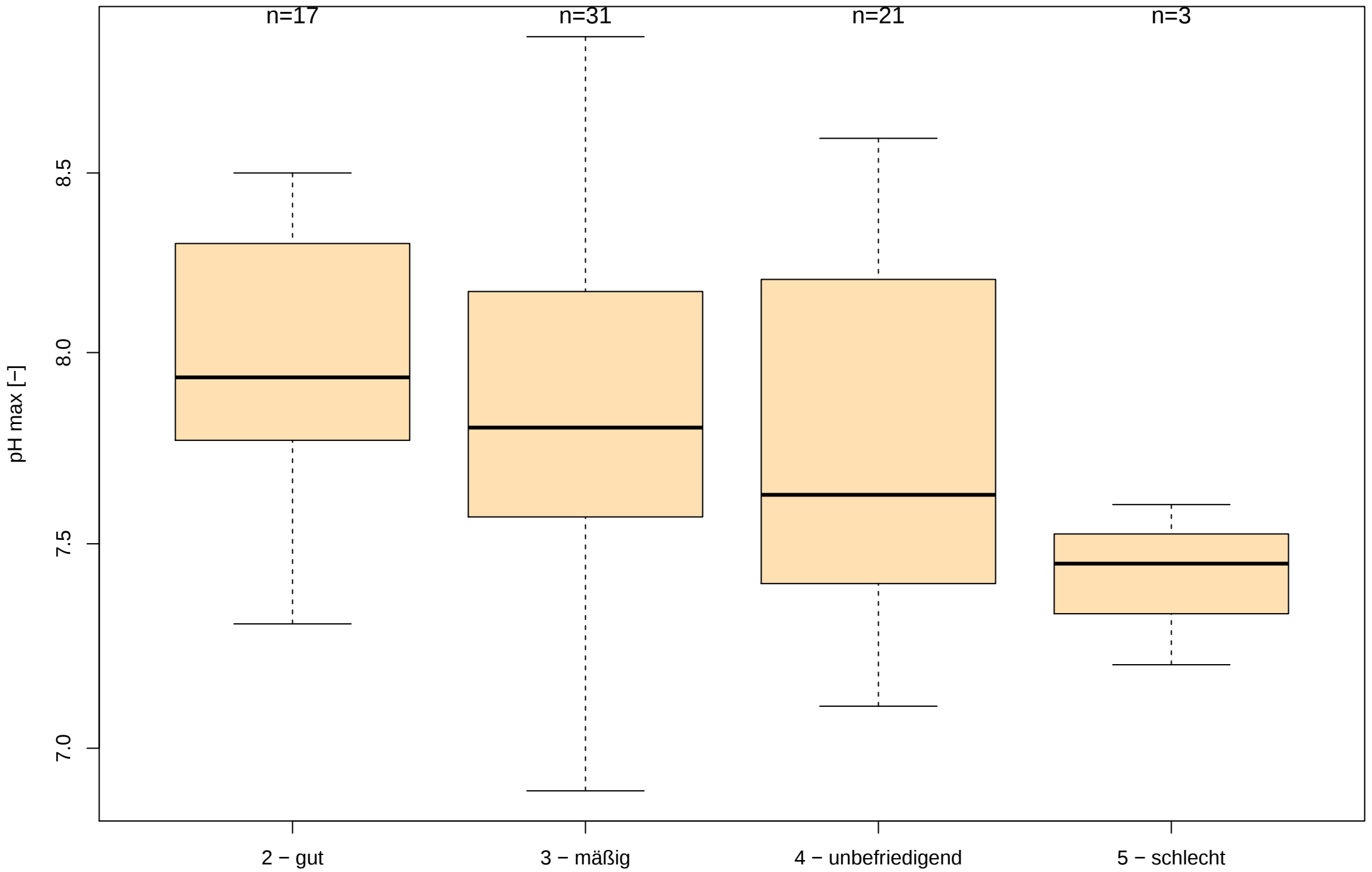
**FiBS vs. pH max**  
**Typgruppe: 15, N = 144**



**FiBS vs. pH max**  
**Typgruppe: 12 NTS, N = 19**



**FiBS vs. pH max**  
**Typgruppe: 17, N = 72**



**FiBS vs. pH max**  
**Typgruppe: 3.1.3, N = 62**

