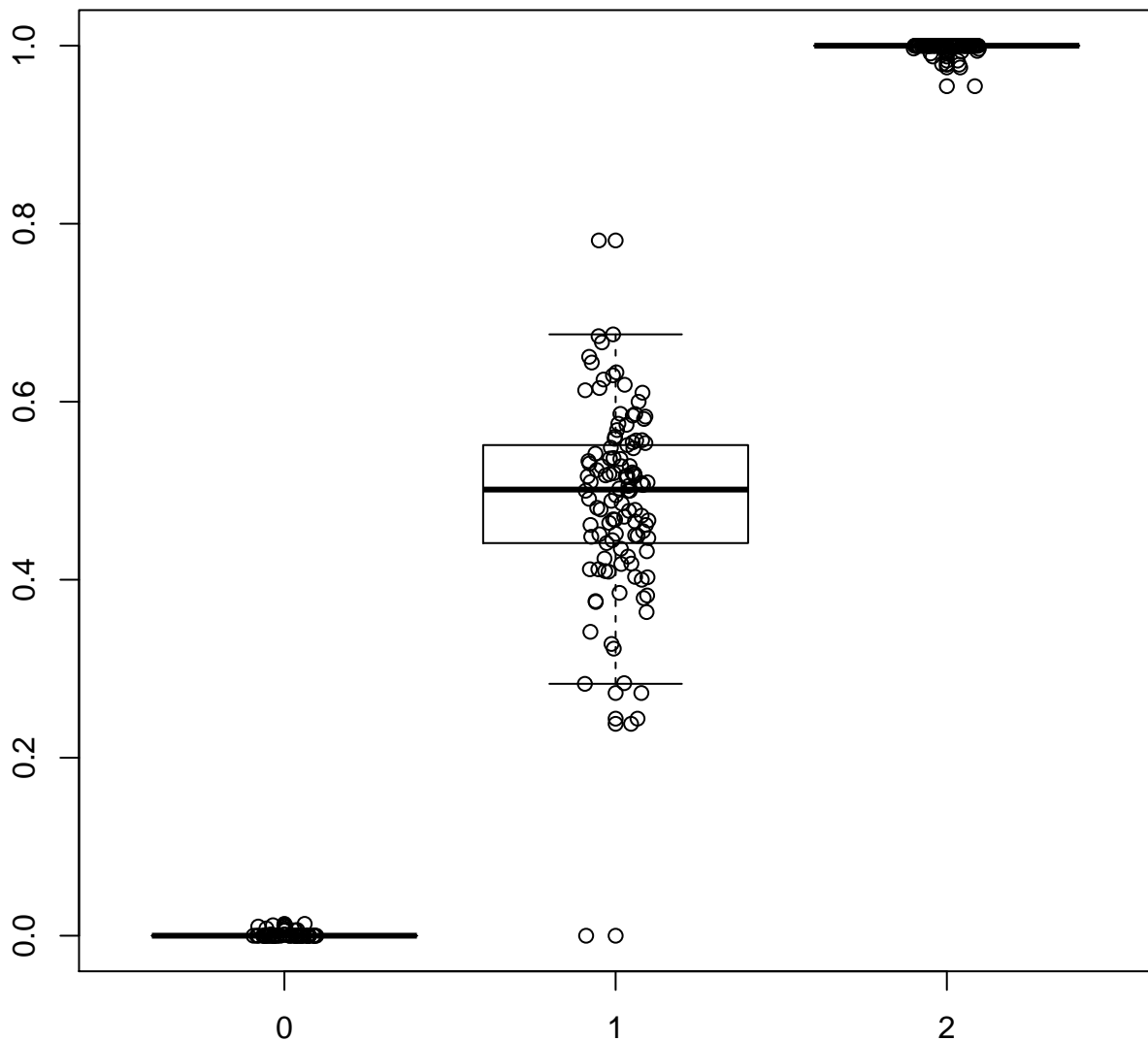
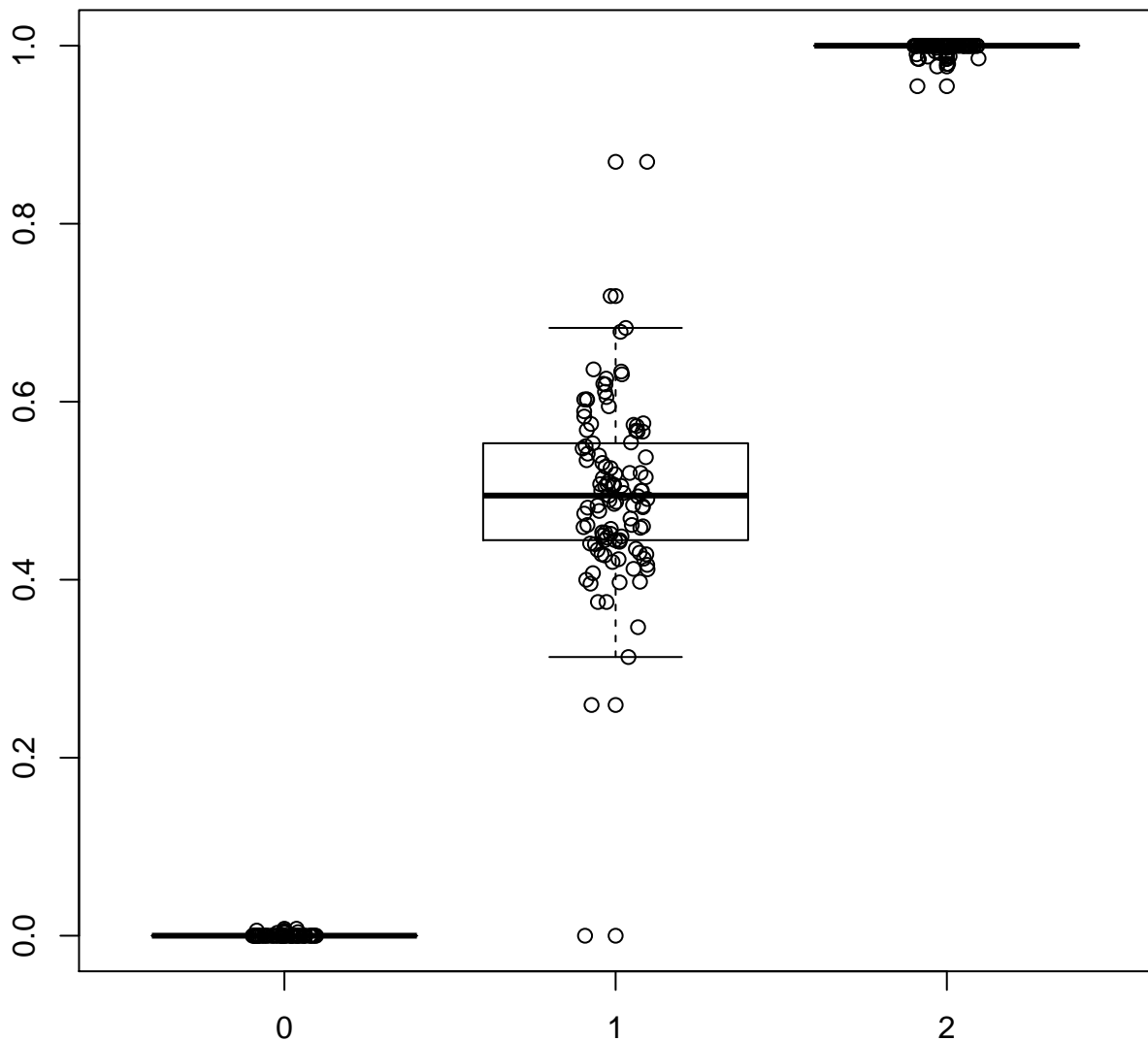


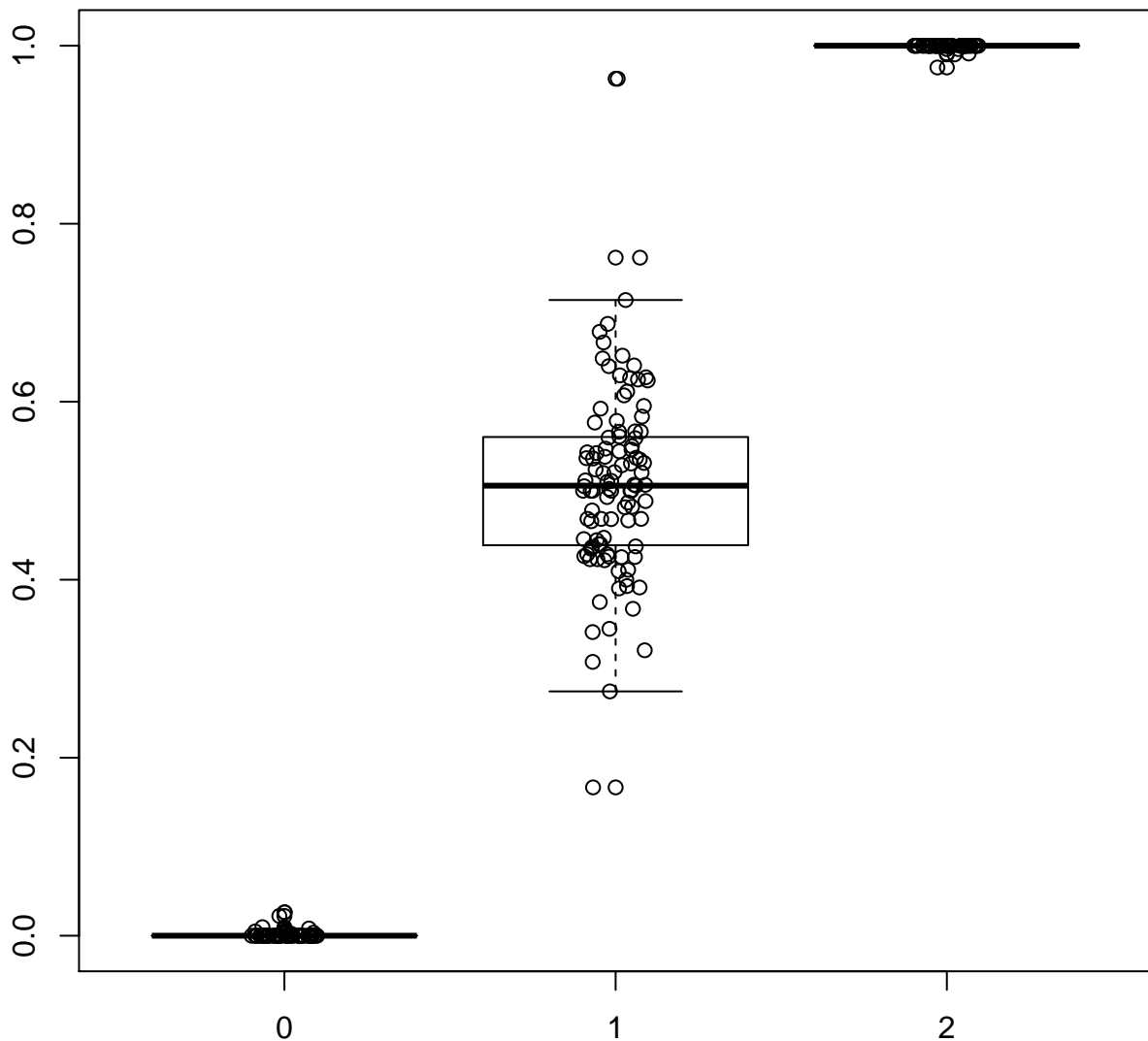
**21\_B : R16-001, Batch1, ACC\_DORSAL(2), Day 2**  
**Cov>20**



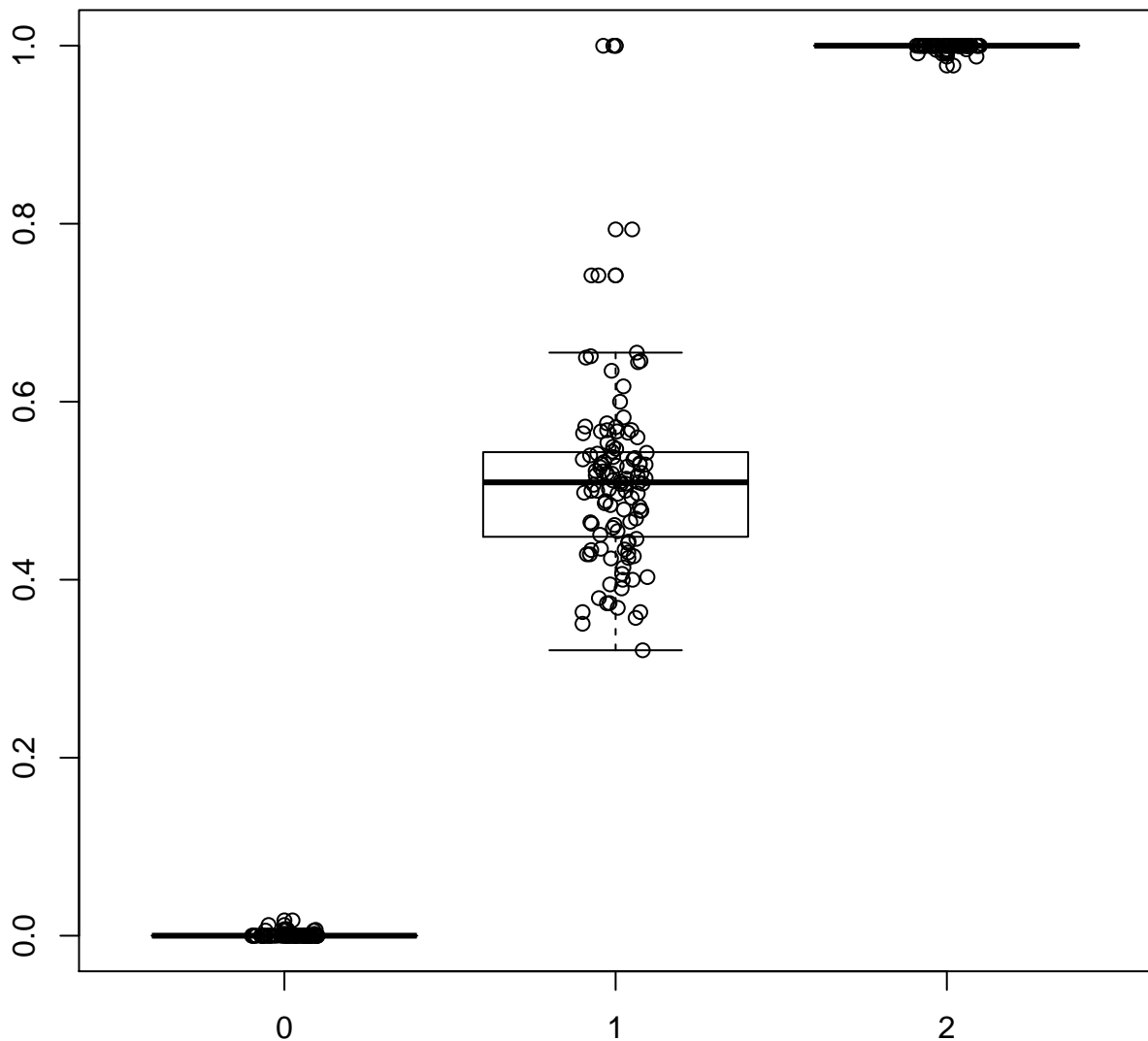
**21\_B : R16-002, Batch1, ACC\_DORSAL(2), Day 2**  
**Cov>20**



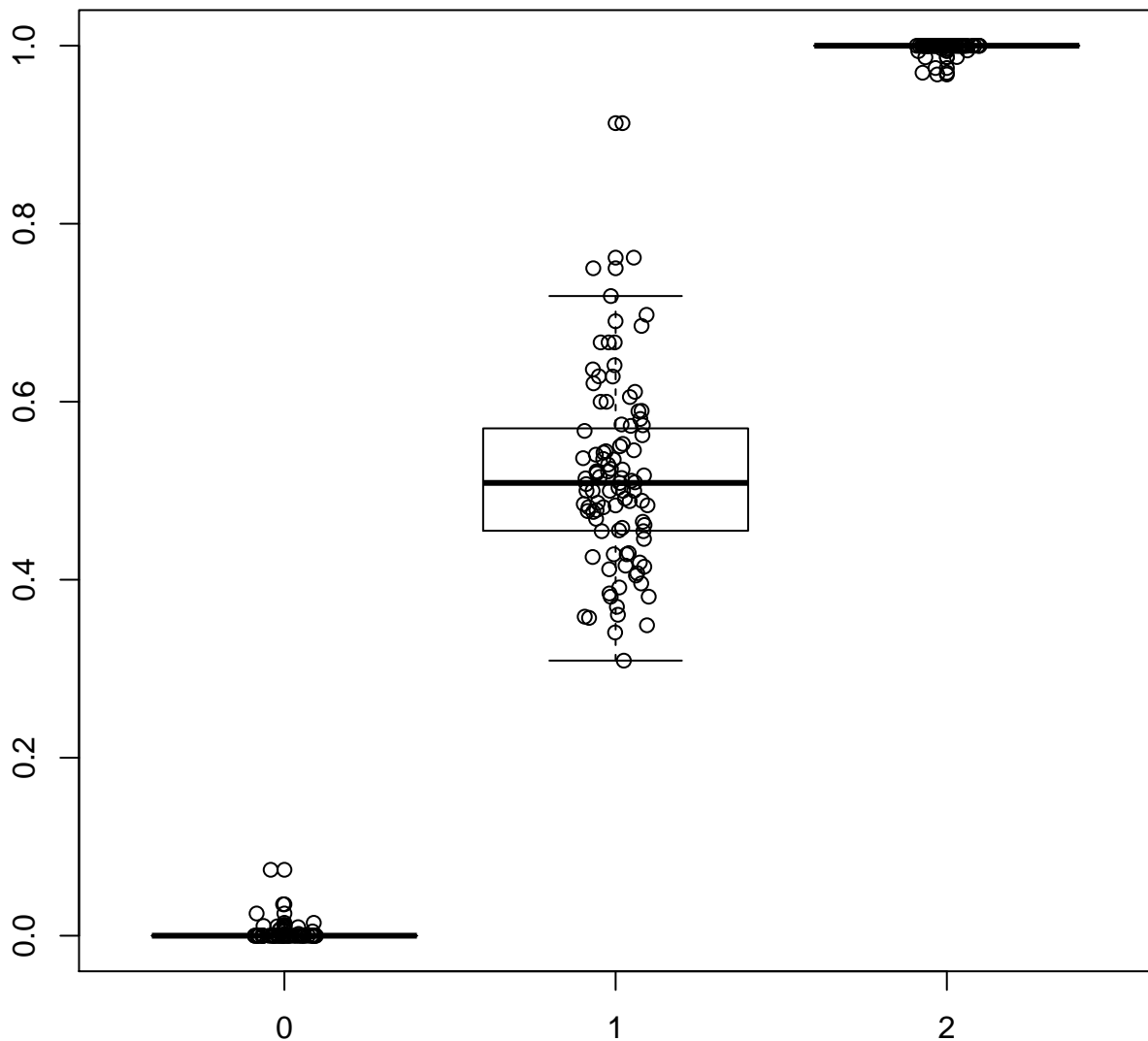
**165\_B : R16-004, Batch1, ACC\_DORSAL(2), Day 2**  
**Cov>20**



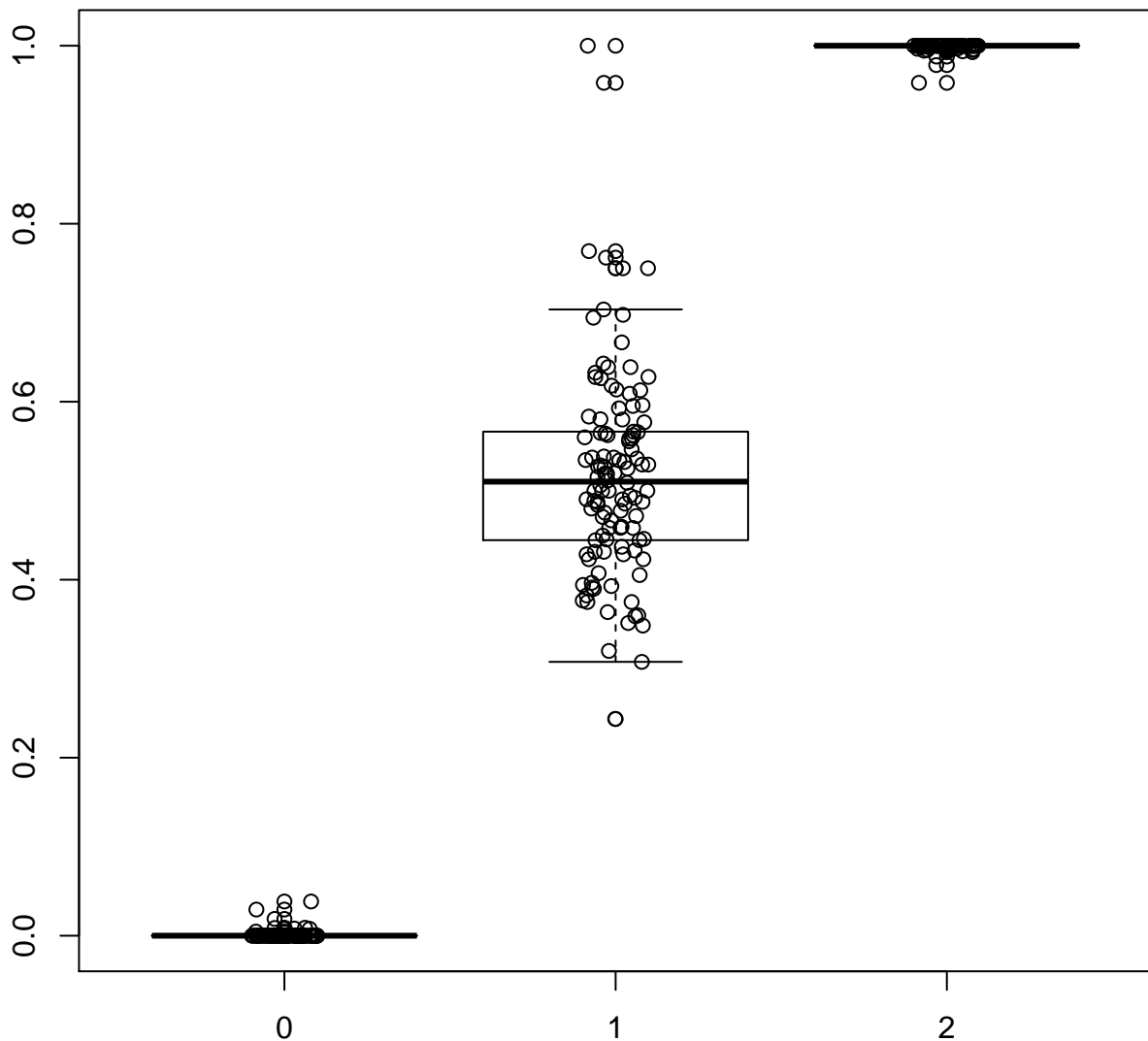
**165\_B : R16-005, Batch1, ACC\_DORSAL(2), Day 2**  
**Cov>20**



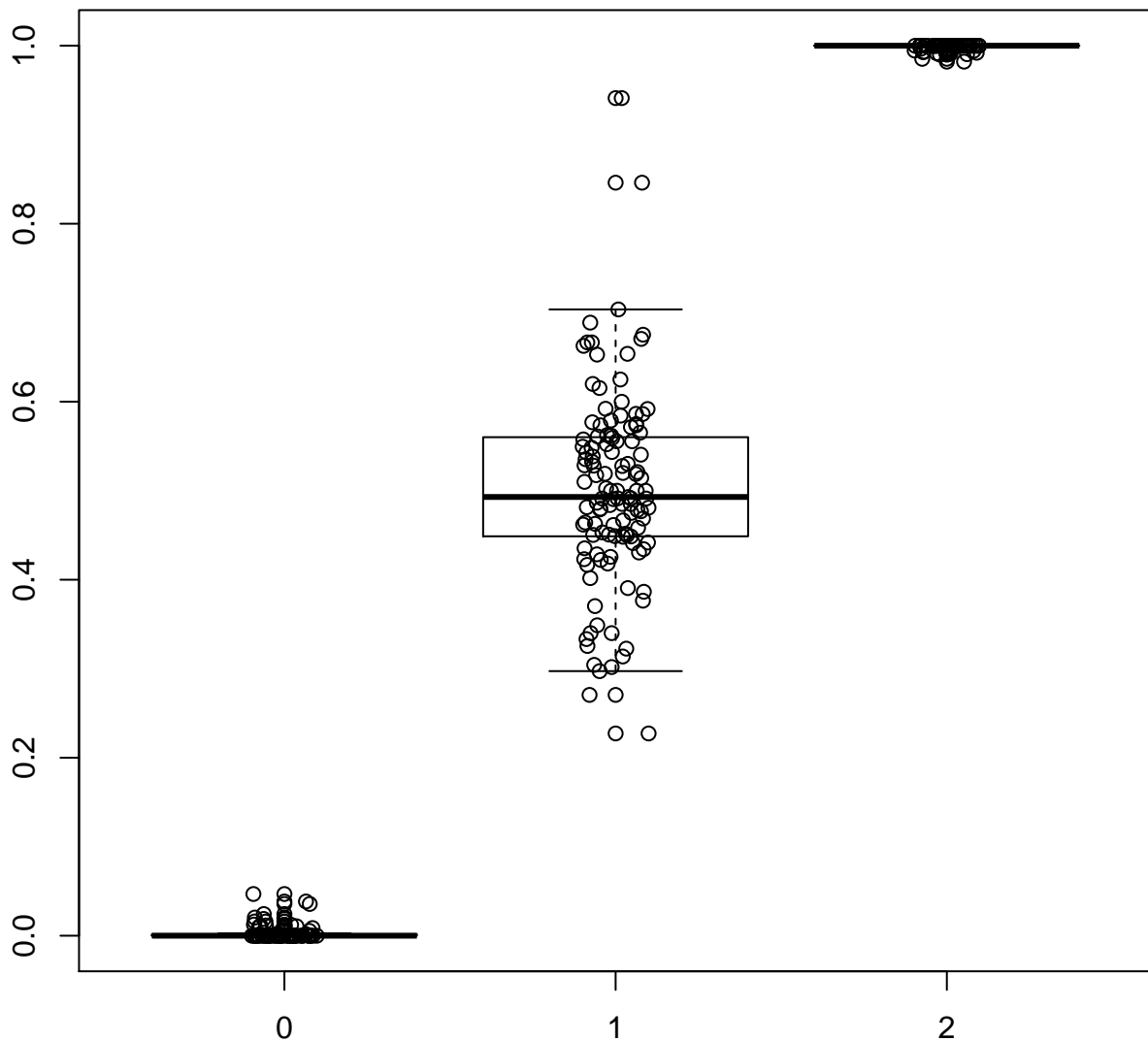
**66\_A : R16-007, Batch1, ACC\_DORSAL(2), Day 2**  
**Cov>20**



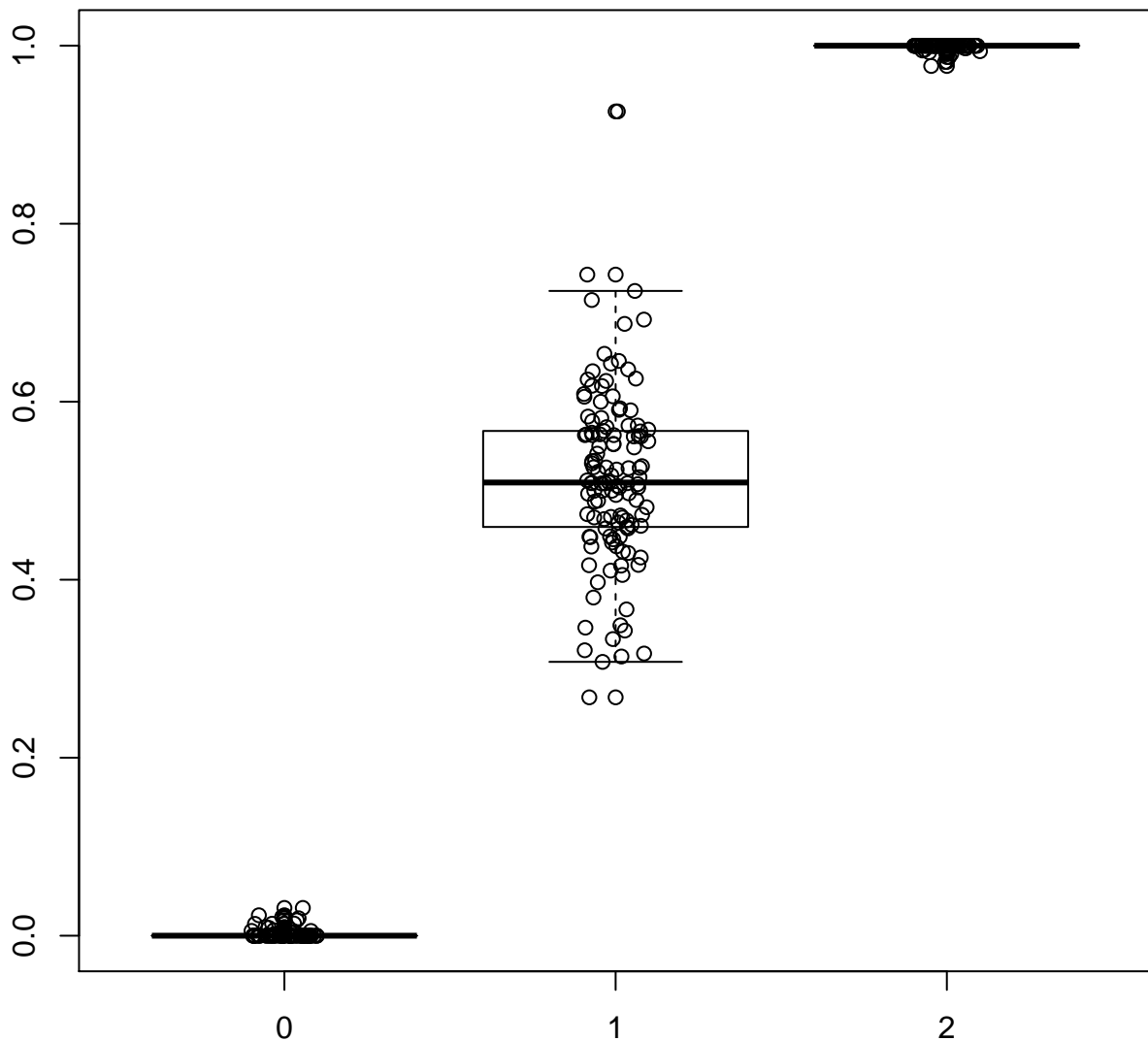
**66\_A : R16-008, Batch1, ACC\_DORSAL(2), Day 2**  
**Cov>20**



**90\_A : R16-010, Batch1, ACC\_DORSAL(2), Day 2**  
**Cov>20**

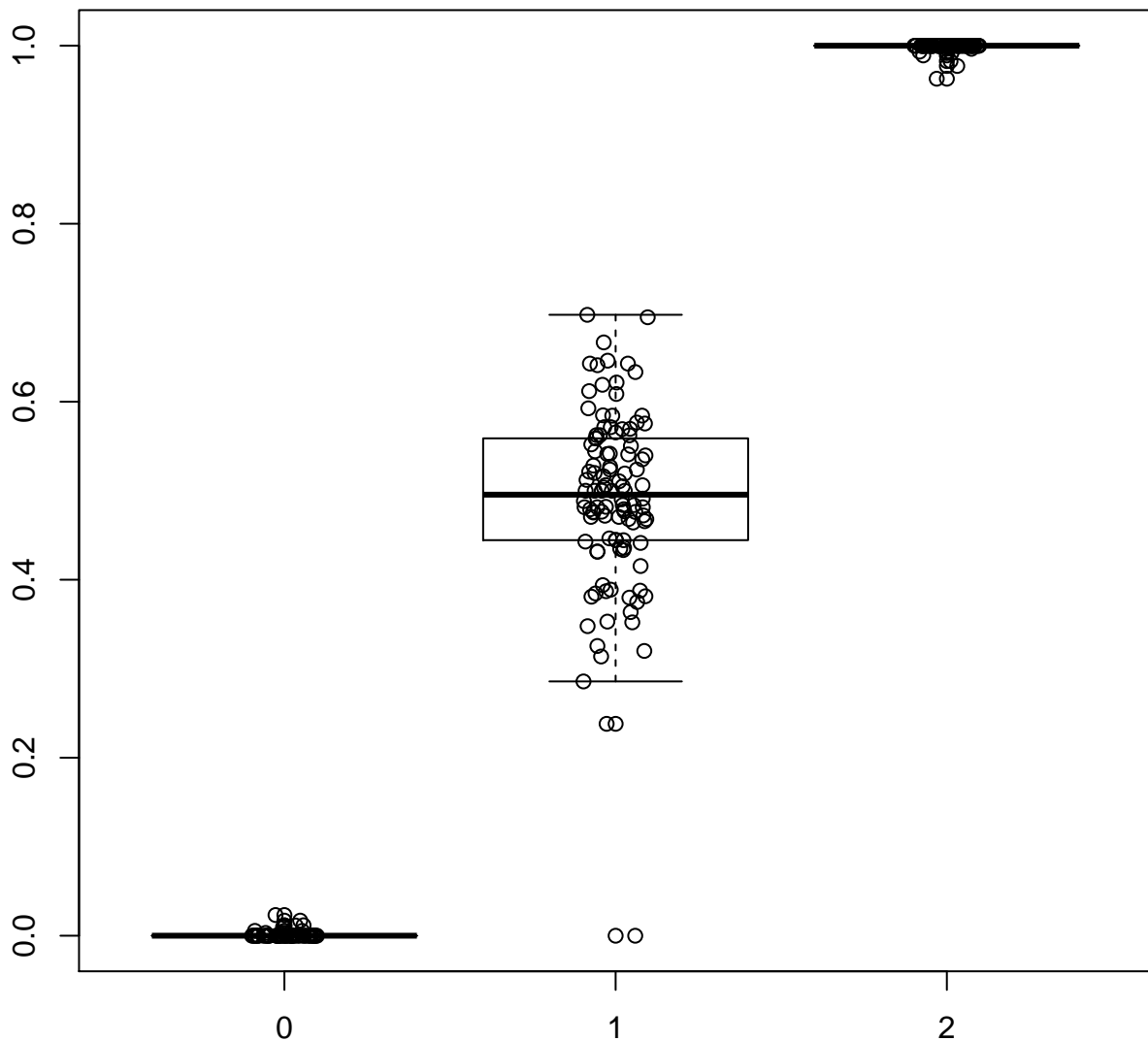


**90\_A : R16-011, Batch1, ACC\_DORSAL(2), Day 2**  
**Cov>20**

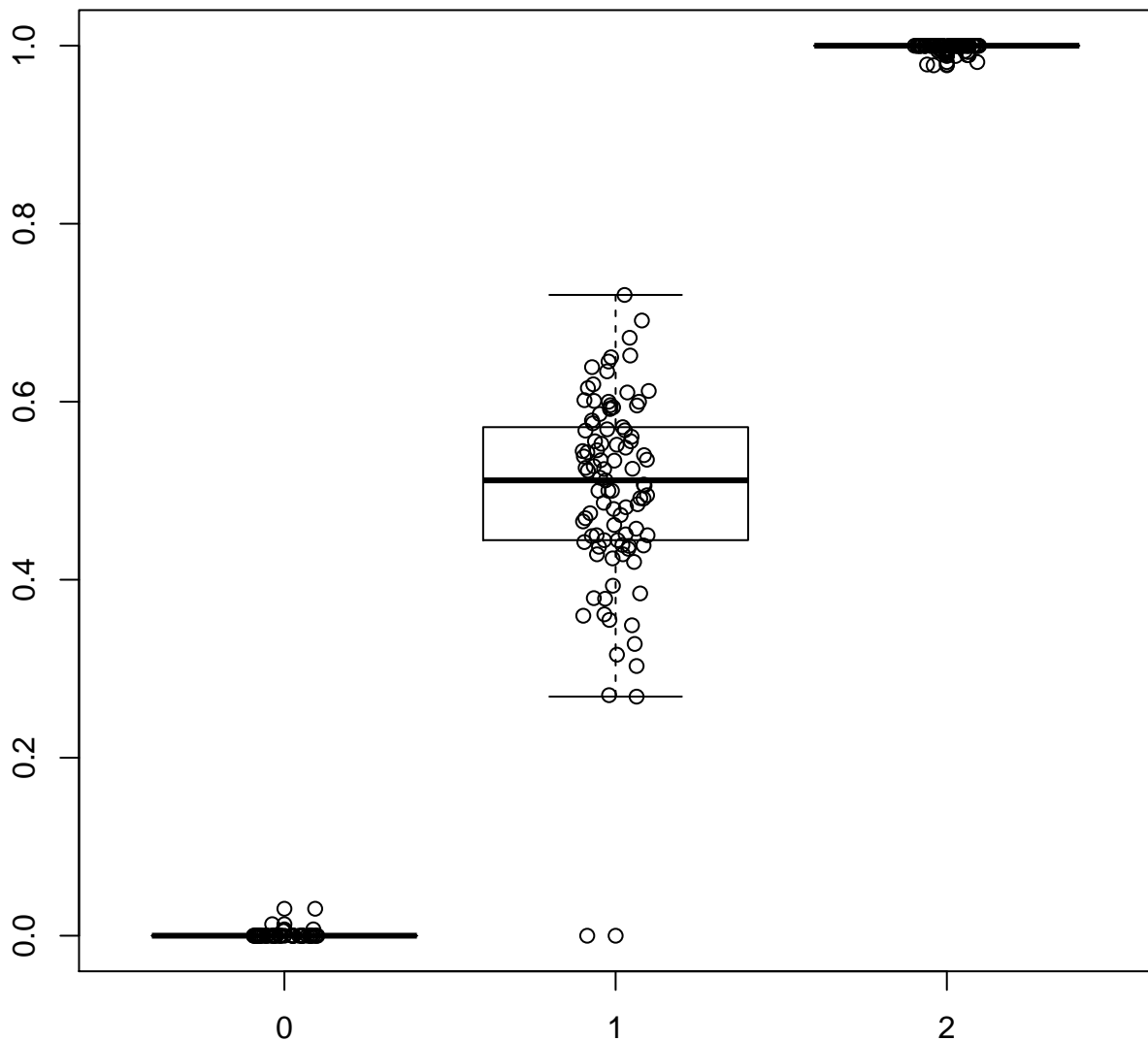




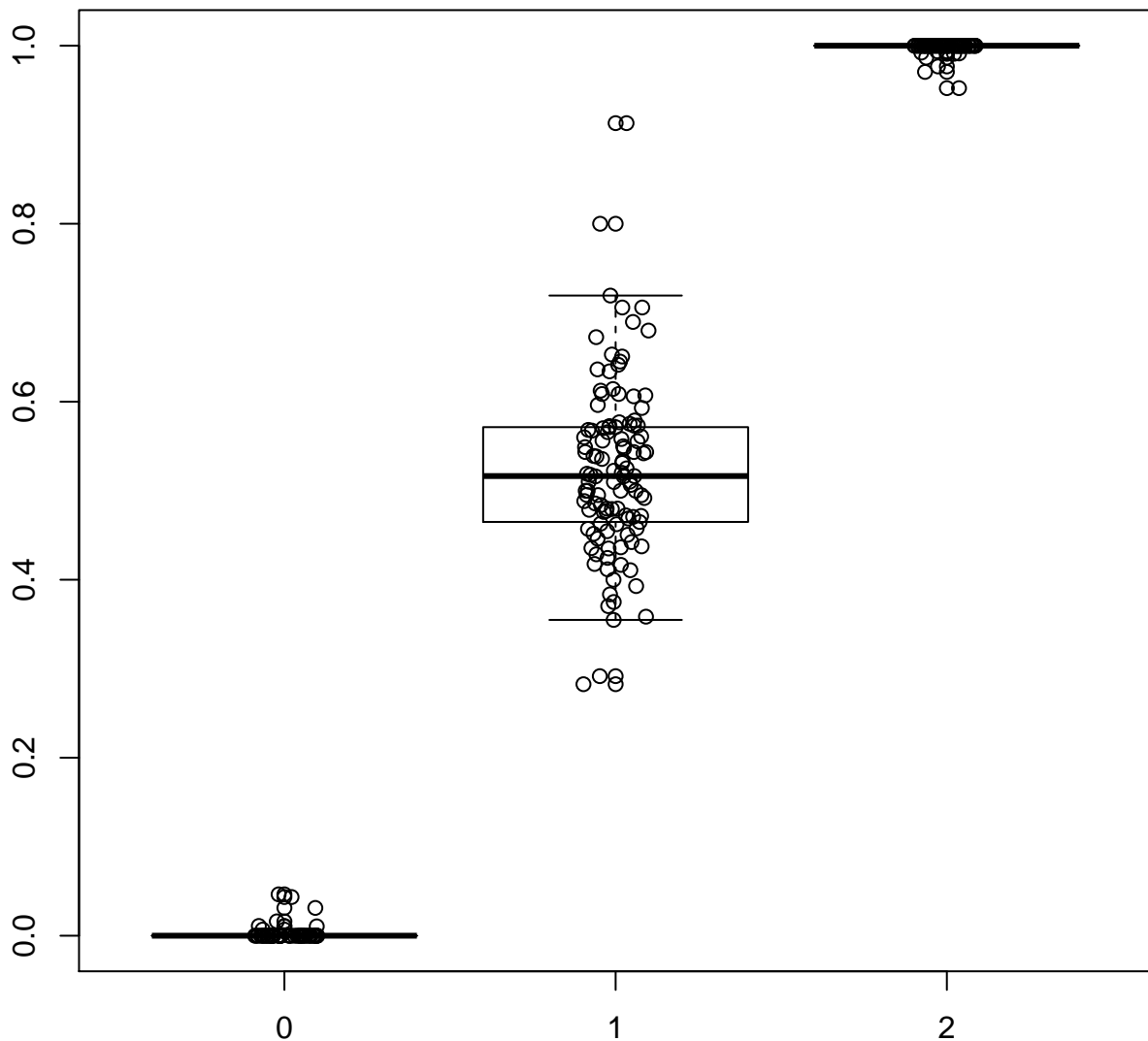
**21\_B : R16-013, Batch1, ACC\_DORSAL(2), Day 6**  
**Cov>20**



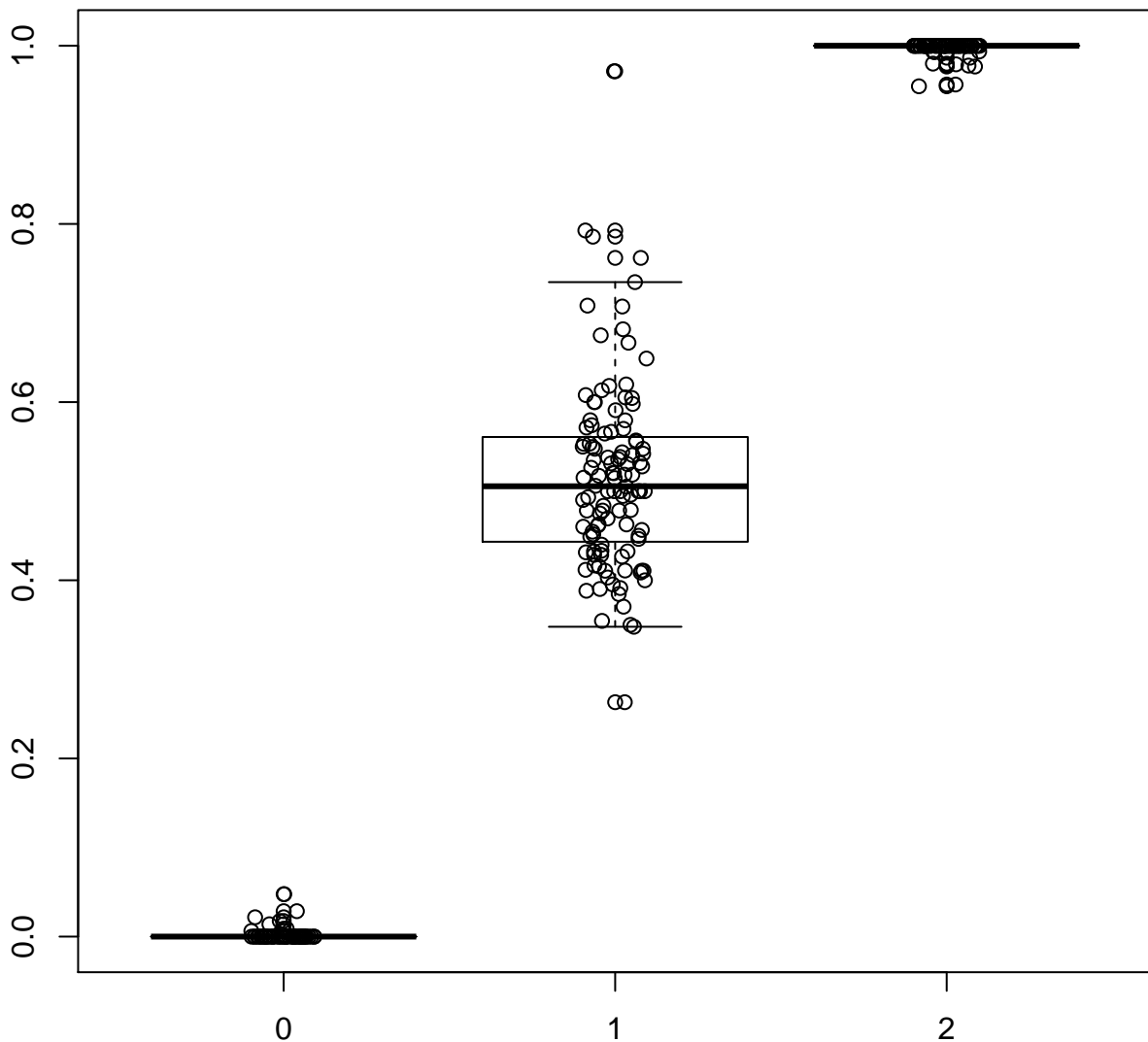
**21\_B : R16-014, Batch1, ACC\_DORSAL(2), Day 6**  
**Cov>20**



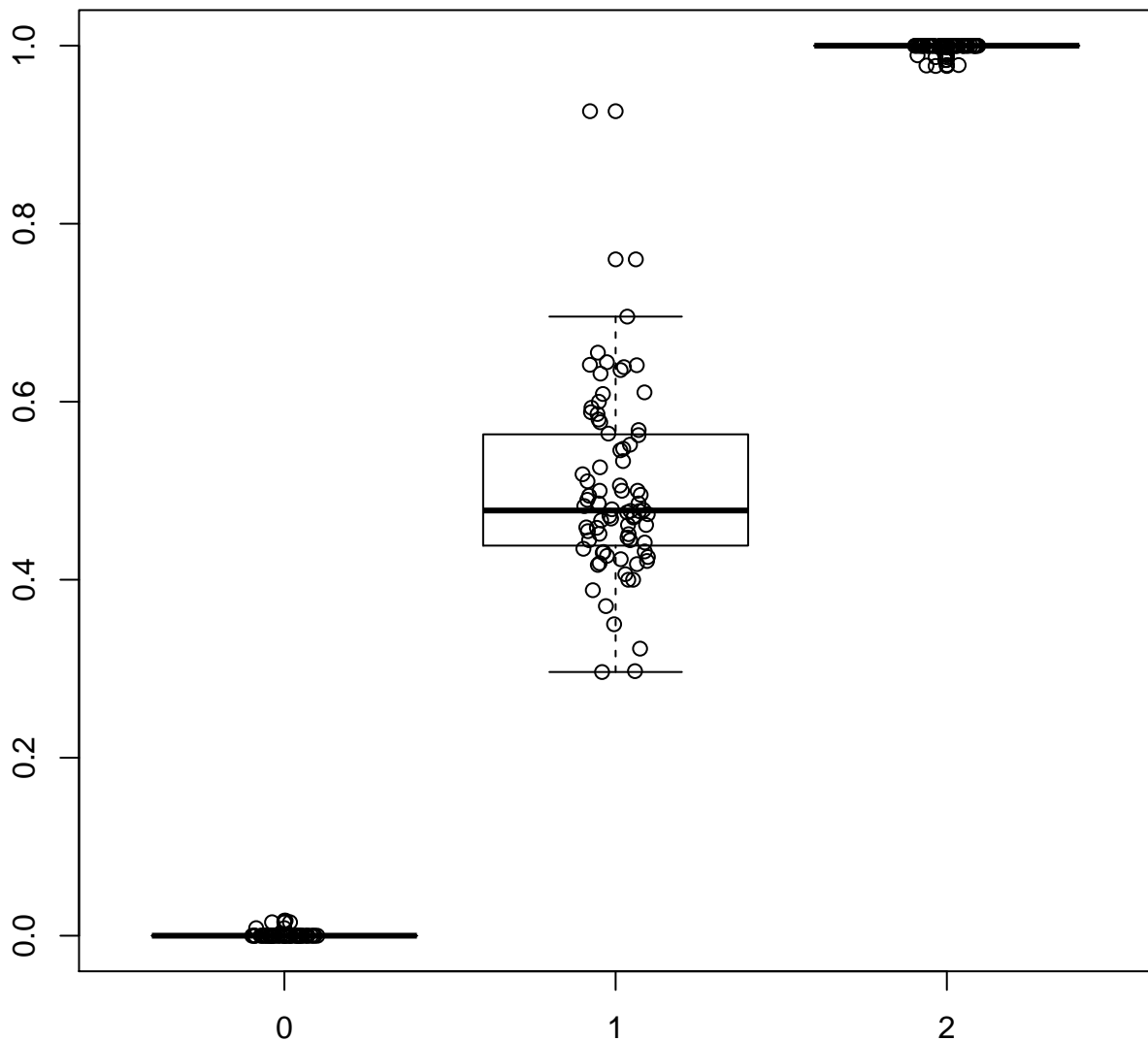
**165\_B : R16-016, Batch1, ACC\_DORSAL(2), Day 6**  
**Cov>20**



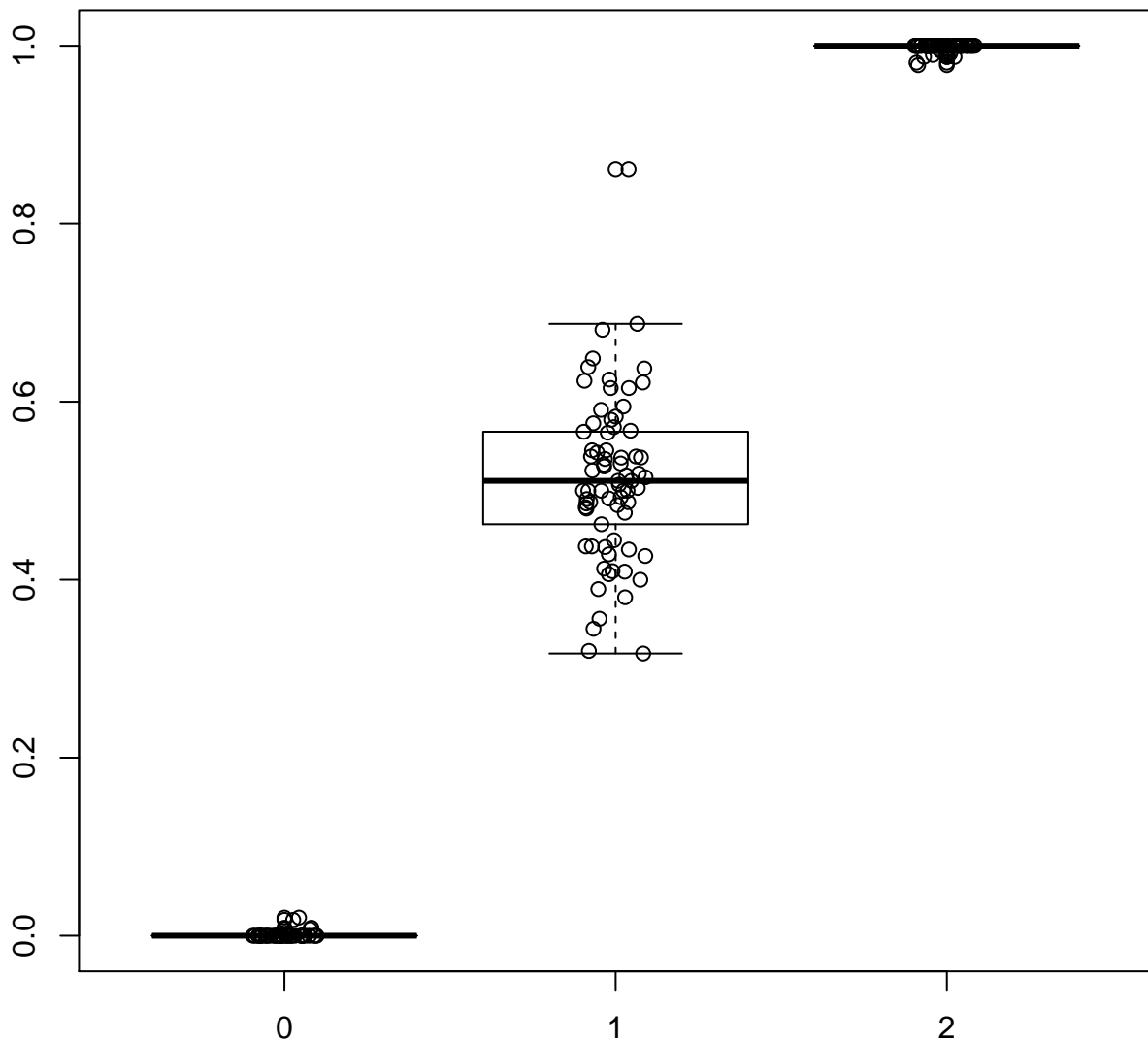
**165\_B : R16-017, Batch1, ACC\_DORSAL(2), Day 6**  
**Cov>20**



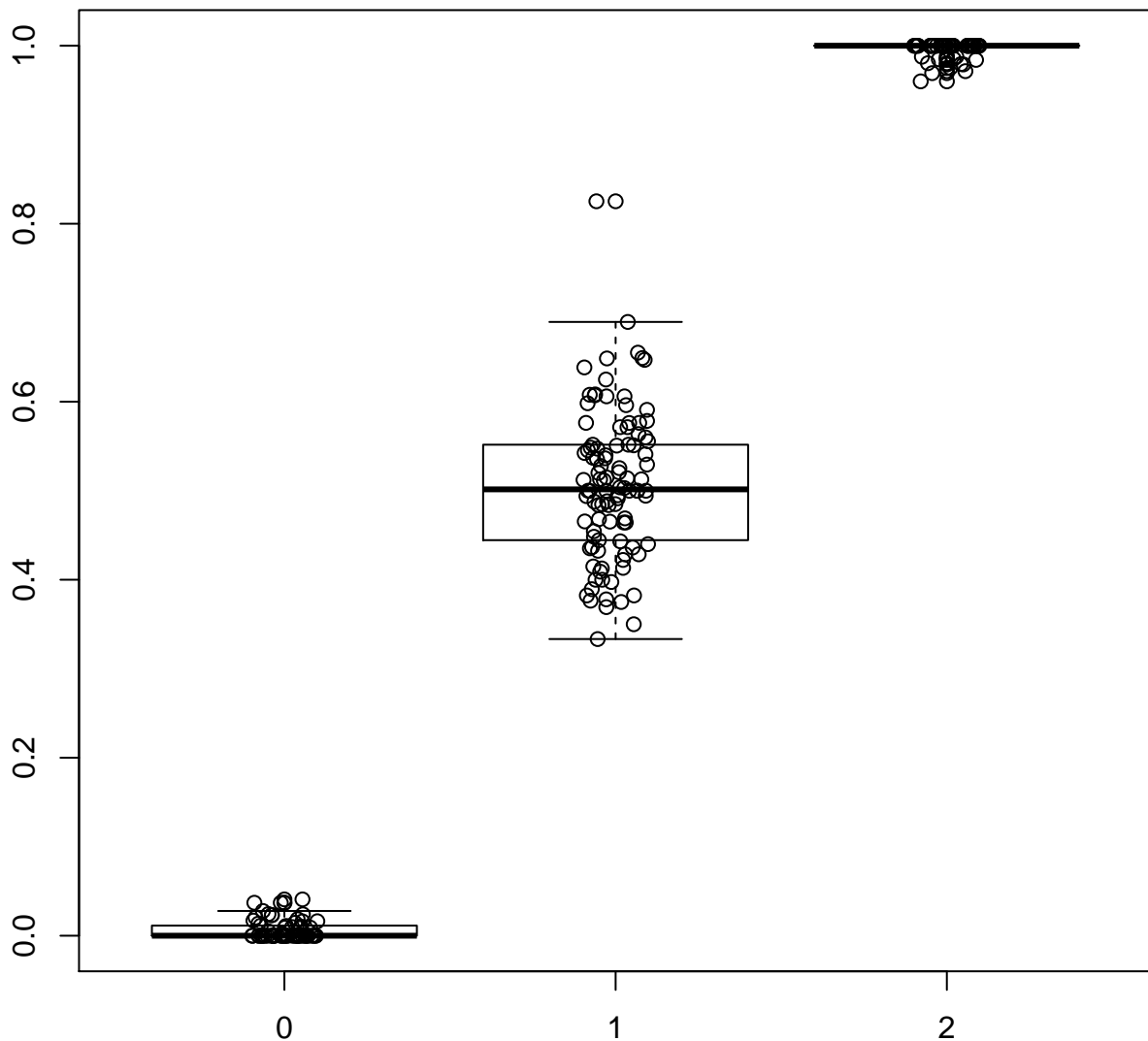
**66\_A : R16-019, Batch1, ACC\_DORSAL(2), Day 6**  
**Cov>20**



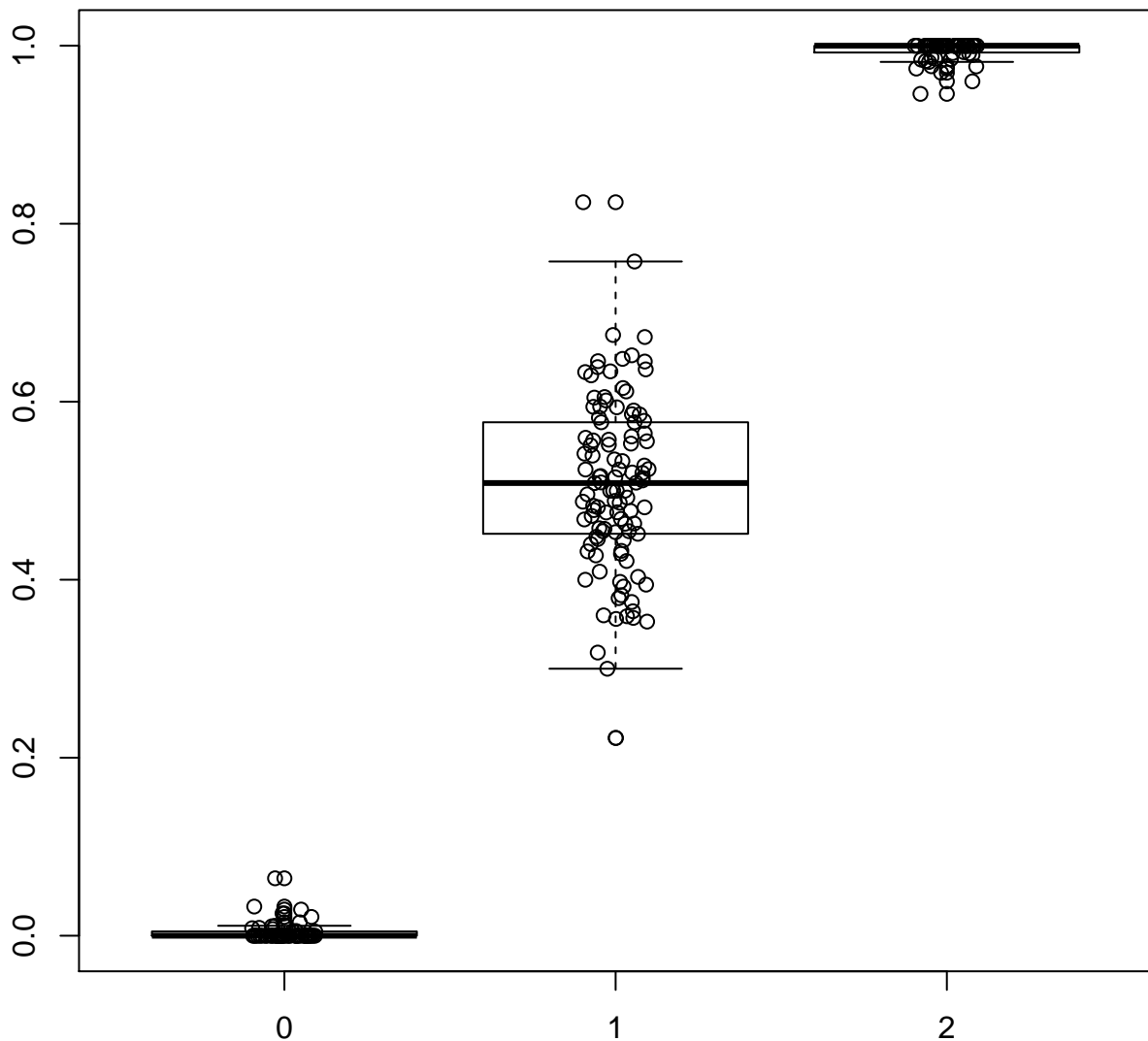
**66\_A : R16-020, Batch1, ACC\_DORSAL(2), Day 6**  
**Cov>20**



**90\_A : R16-022, Batch1, ACC\_DORSAL(2), Day 6**  
**Cov>20**

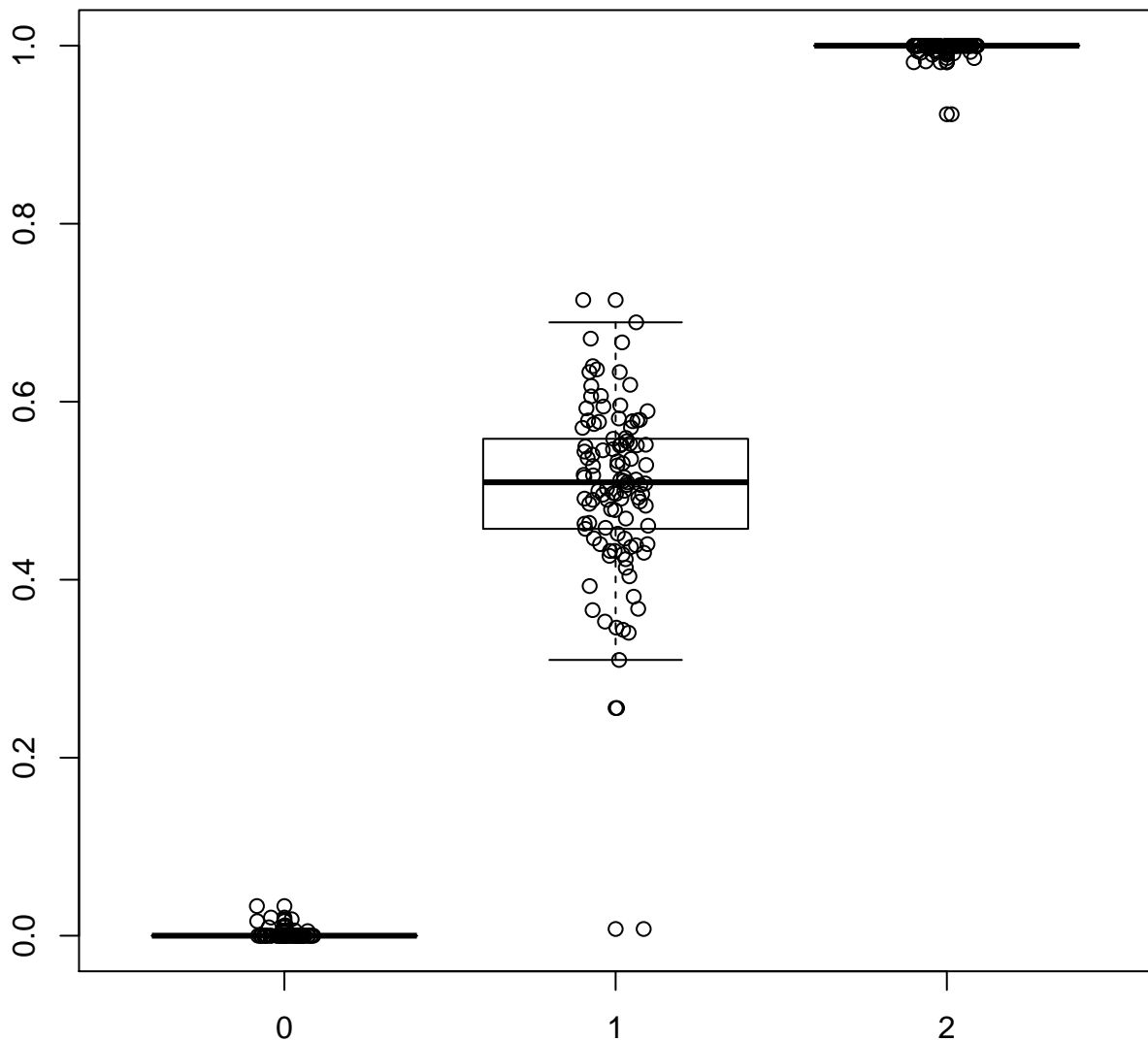


**90\_A : R16-023, Batch1, ACC\_DORSAL(2), Day 6**  
**Cov>20**

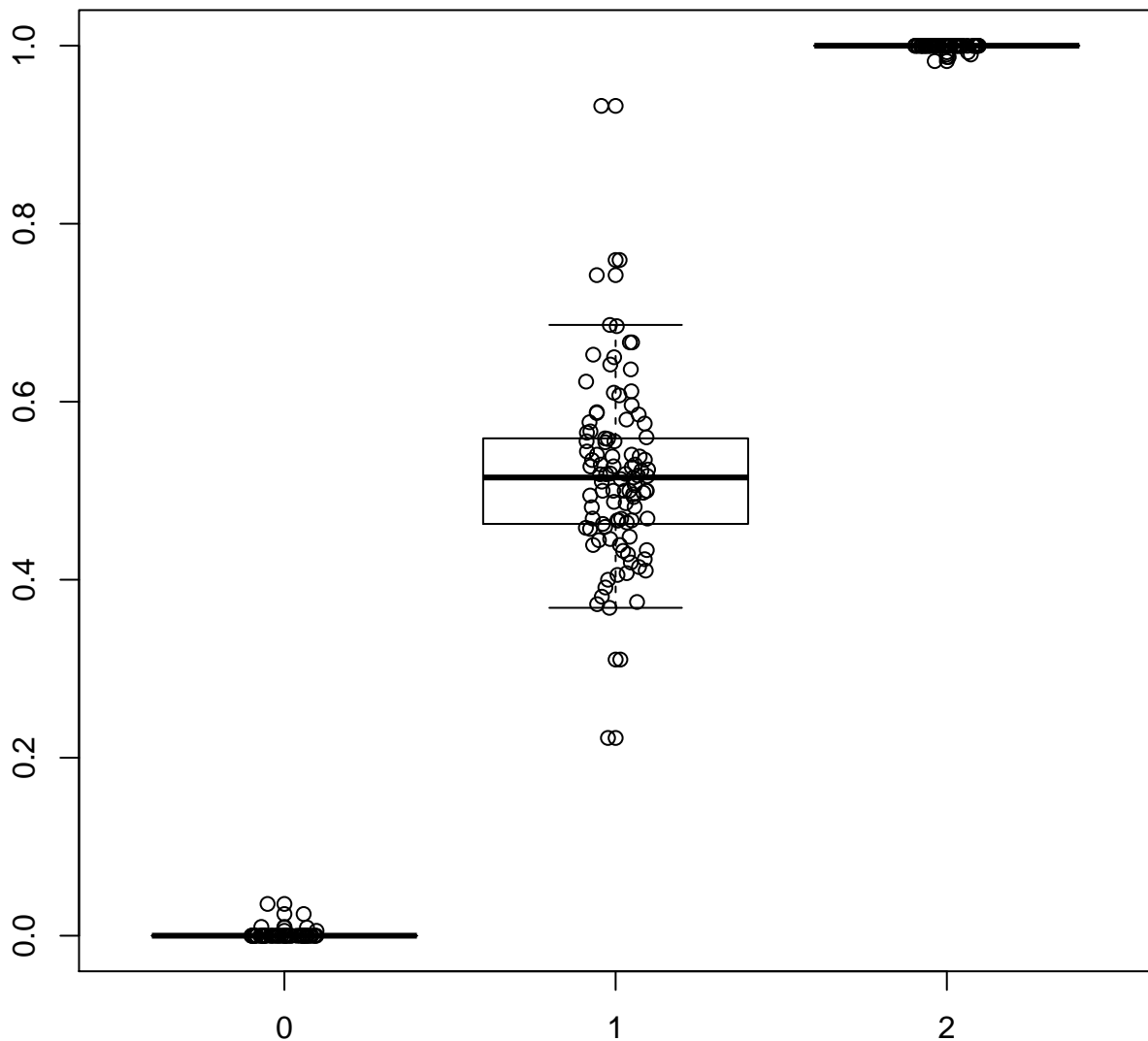




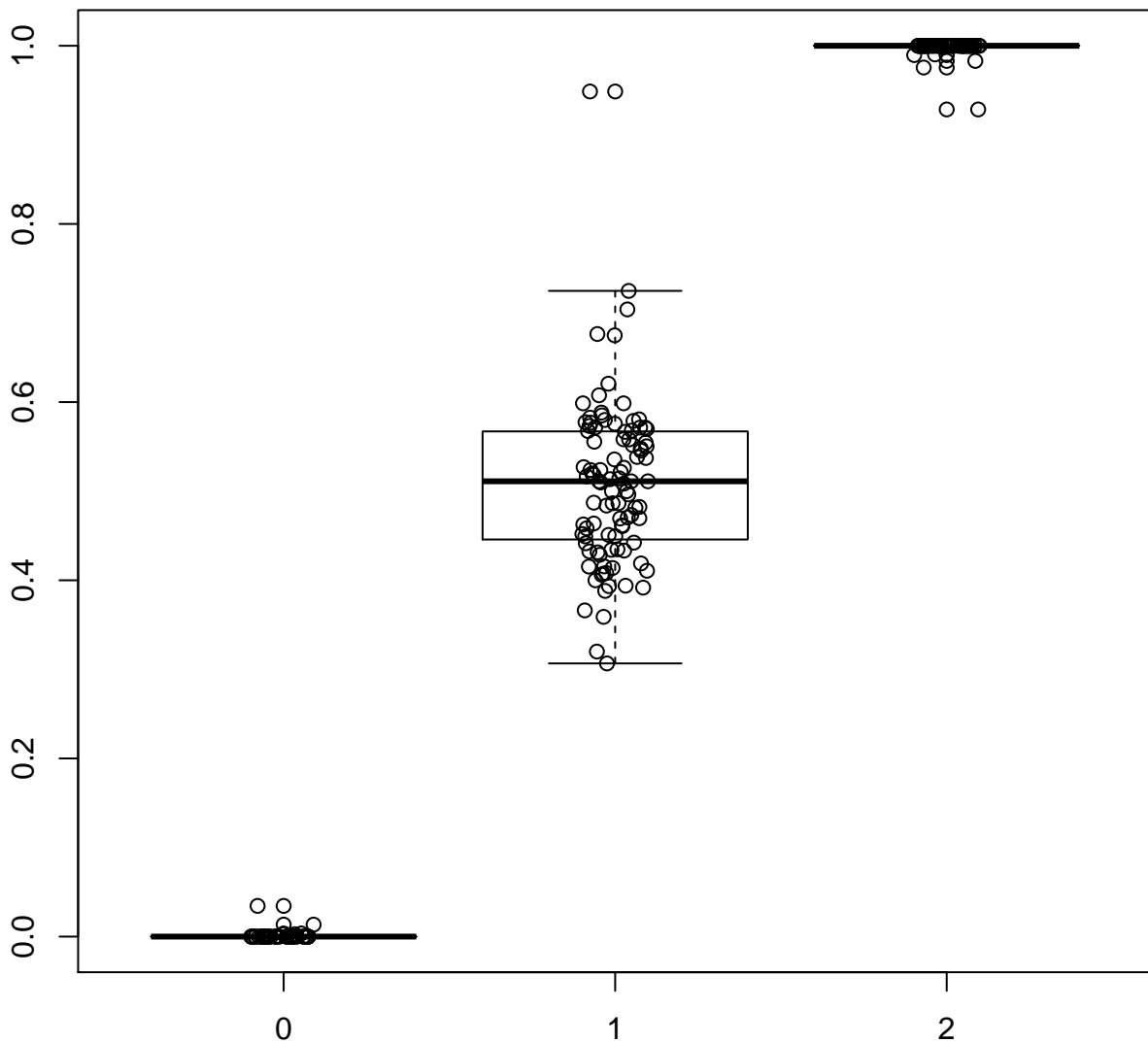
**21\_B : R16-026, Batch1, ACC\_DORSAL(2), Day 9**  
**Cov>20**



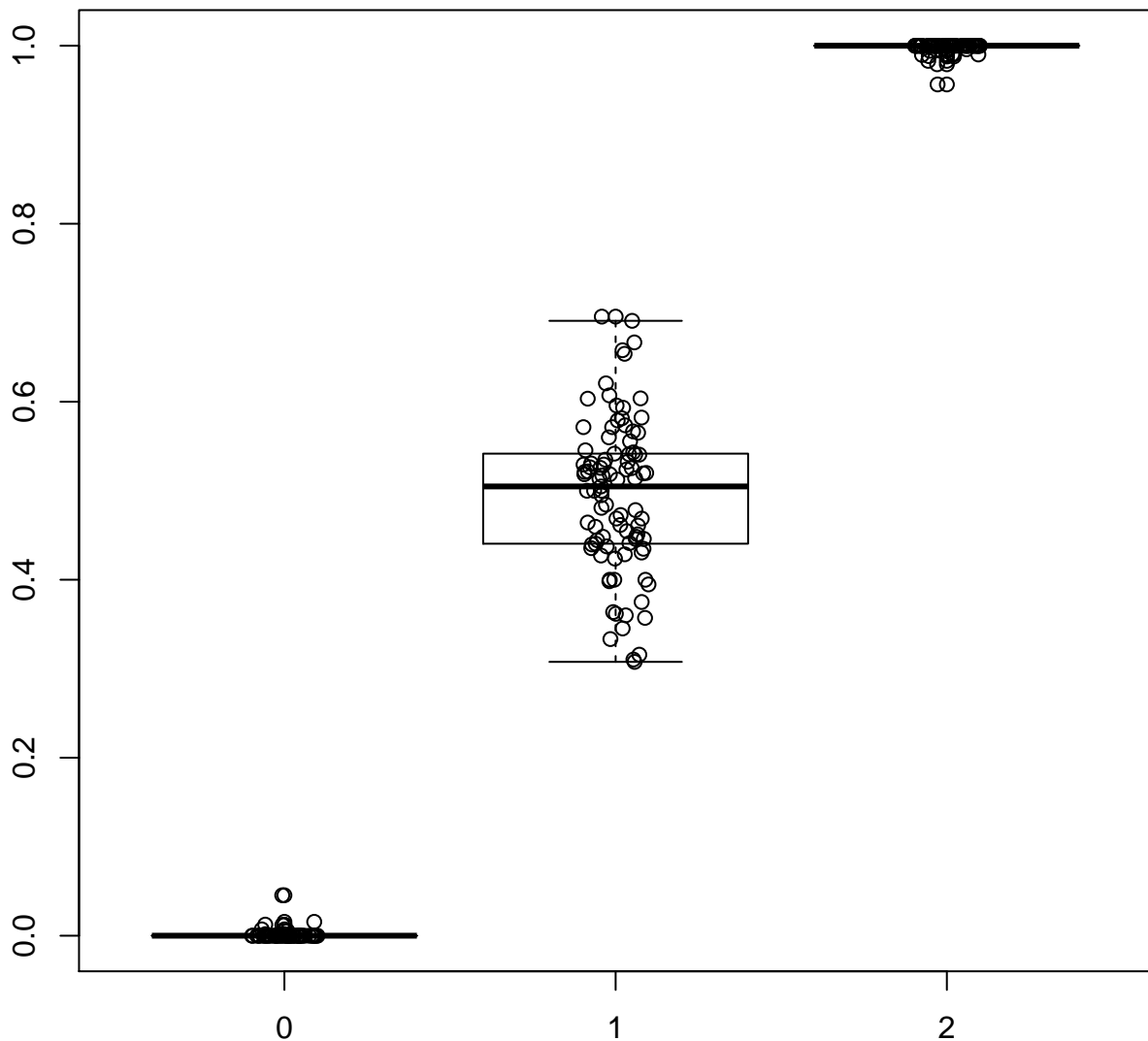
**165\_B : R16-027, Batch1, ACC\_DORSAL(2), Day 9**  
**Cov>20**



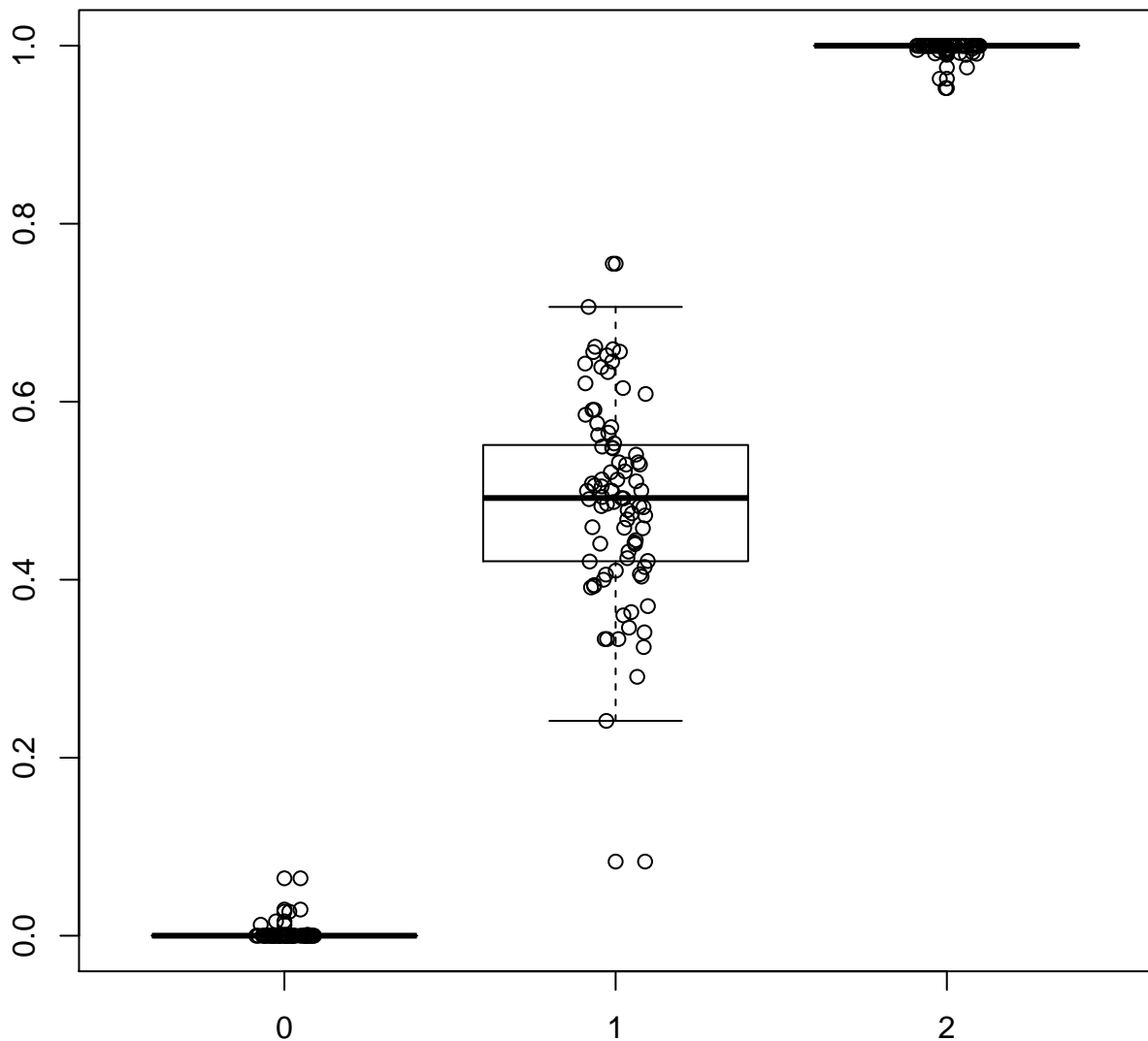
**165\_B : R16-028, Batch1, ACC\_DORSAL(2), Day 9**  
**Cov>20**



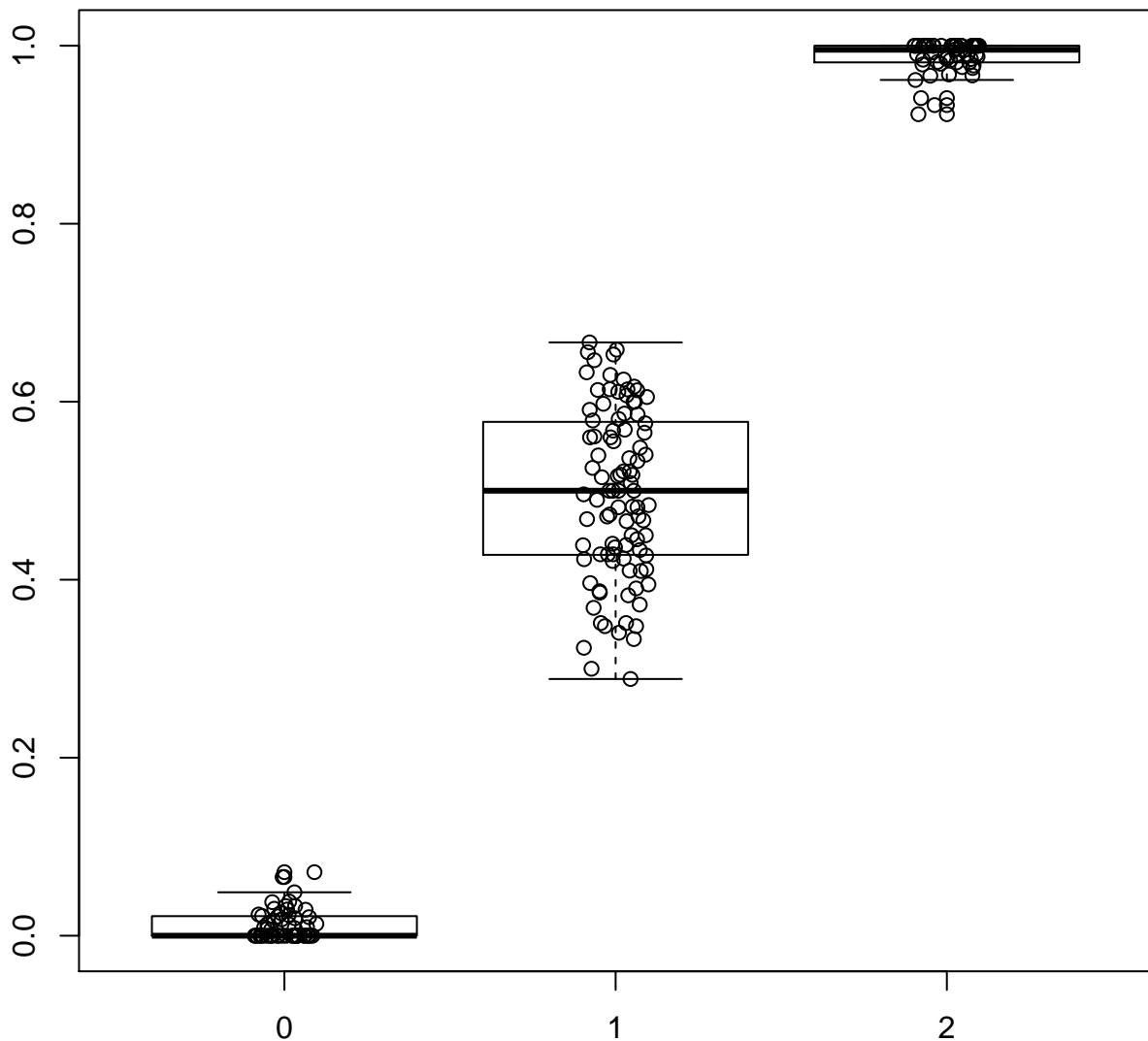
**66\_A : R16-029, Batch1, ACC\_DORSAL(2), Day 9**  
**Cov>20**



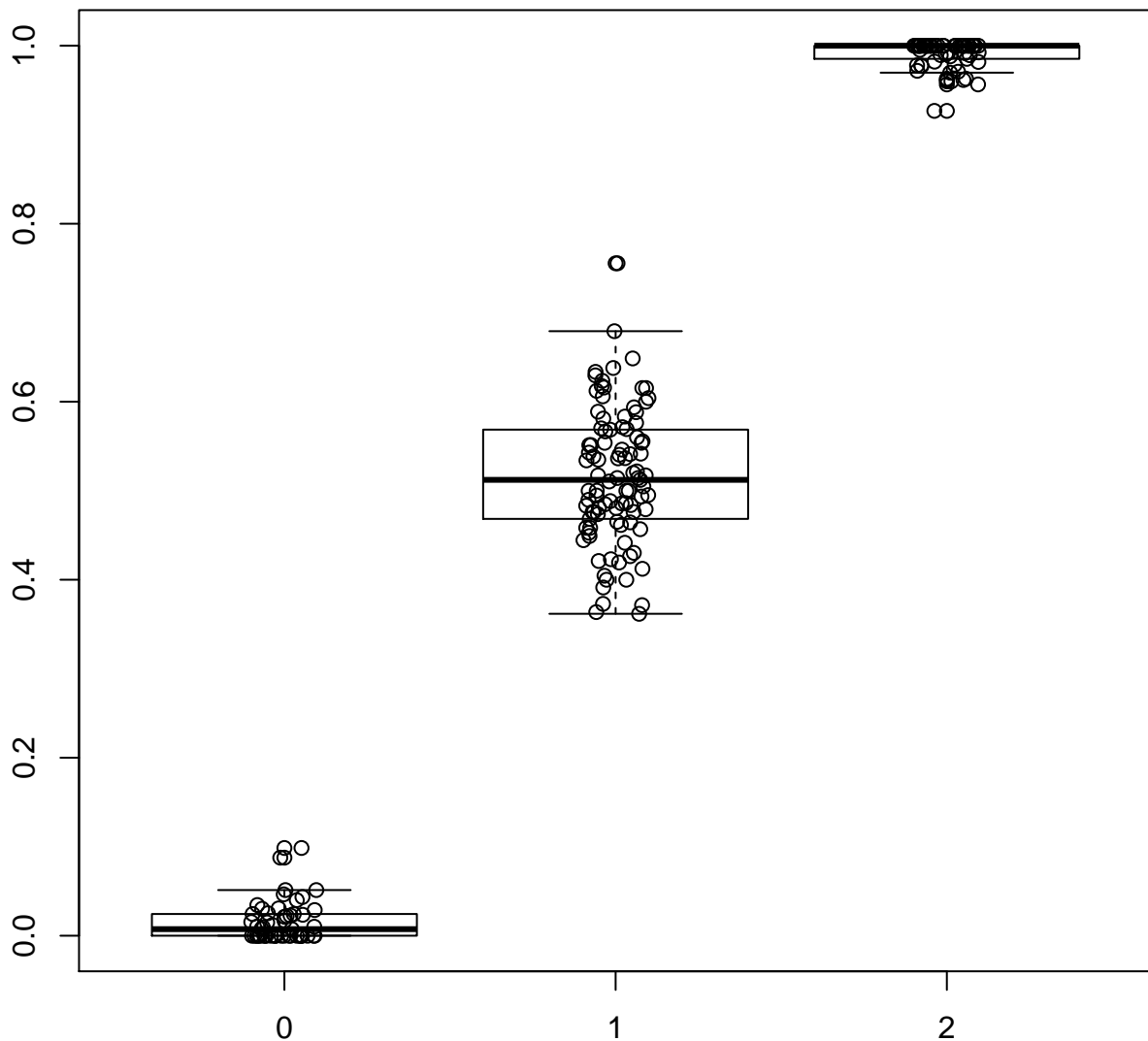
**66\_A : R16-030, Batch1, ACC\_DORSAL(2), Day 9**  
**Cov>20**



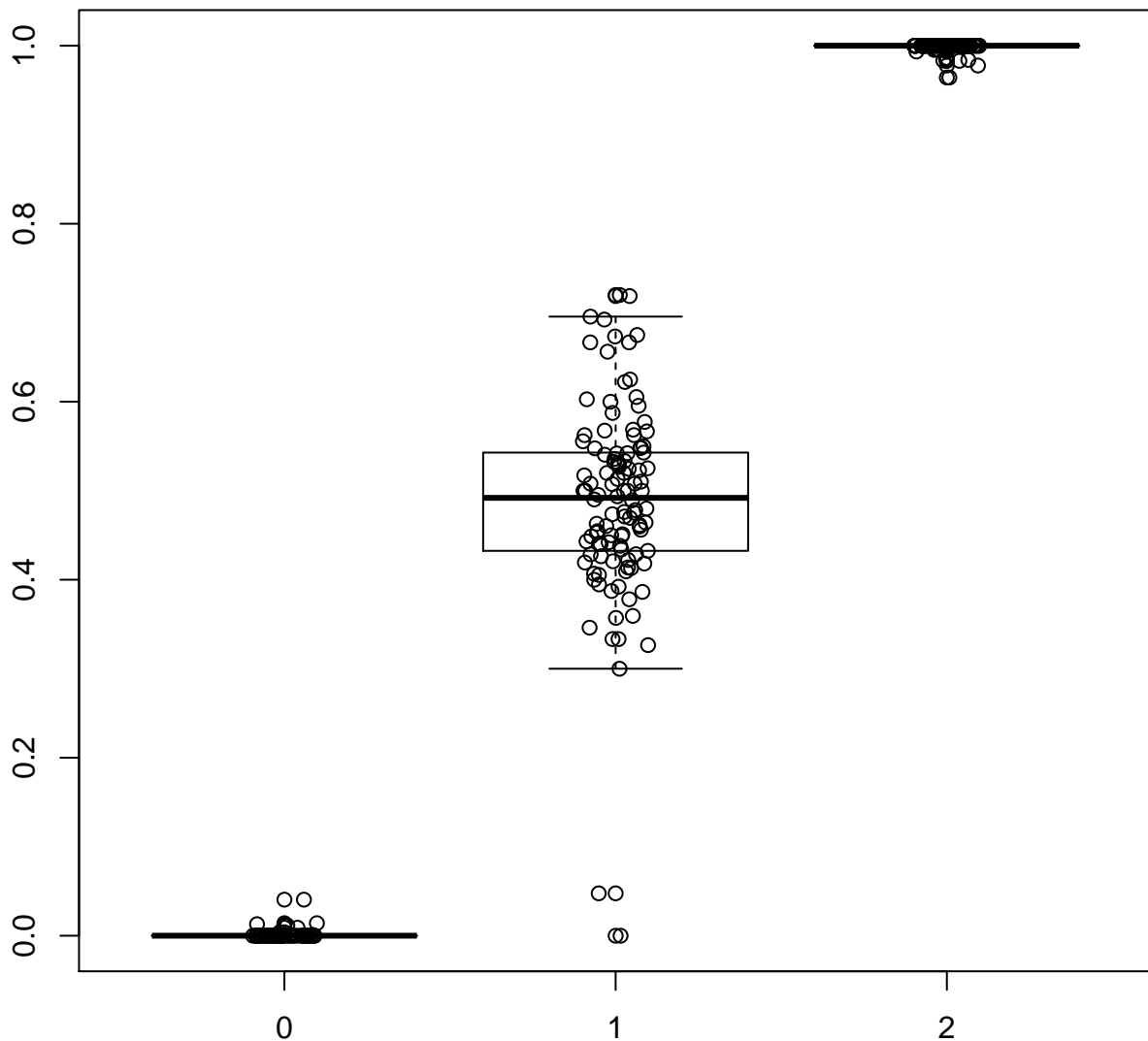
**90\_A : R16-031, Batch1, ACC\_DORSAL(2), Day 9**  
**Cov>20**



**90\_A : R16-032, Batch1, ACC\_DORSAL(2), Day 9**  
**Cov>20**

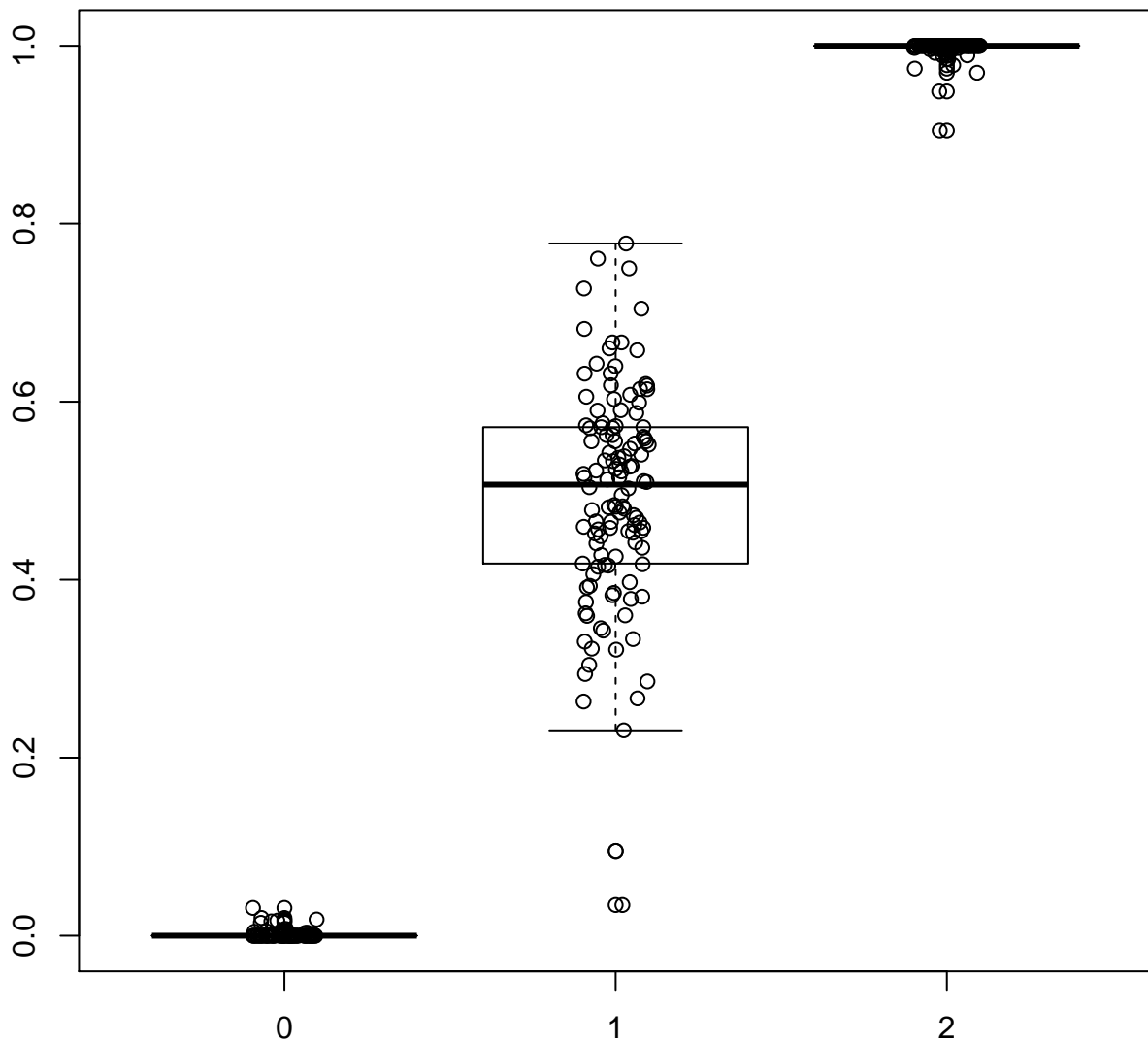


**21\_B : R16-033, Batch1, ACC\_DORSAL(2), Day 2**  
**Cov>20**

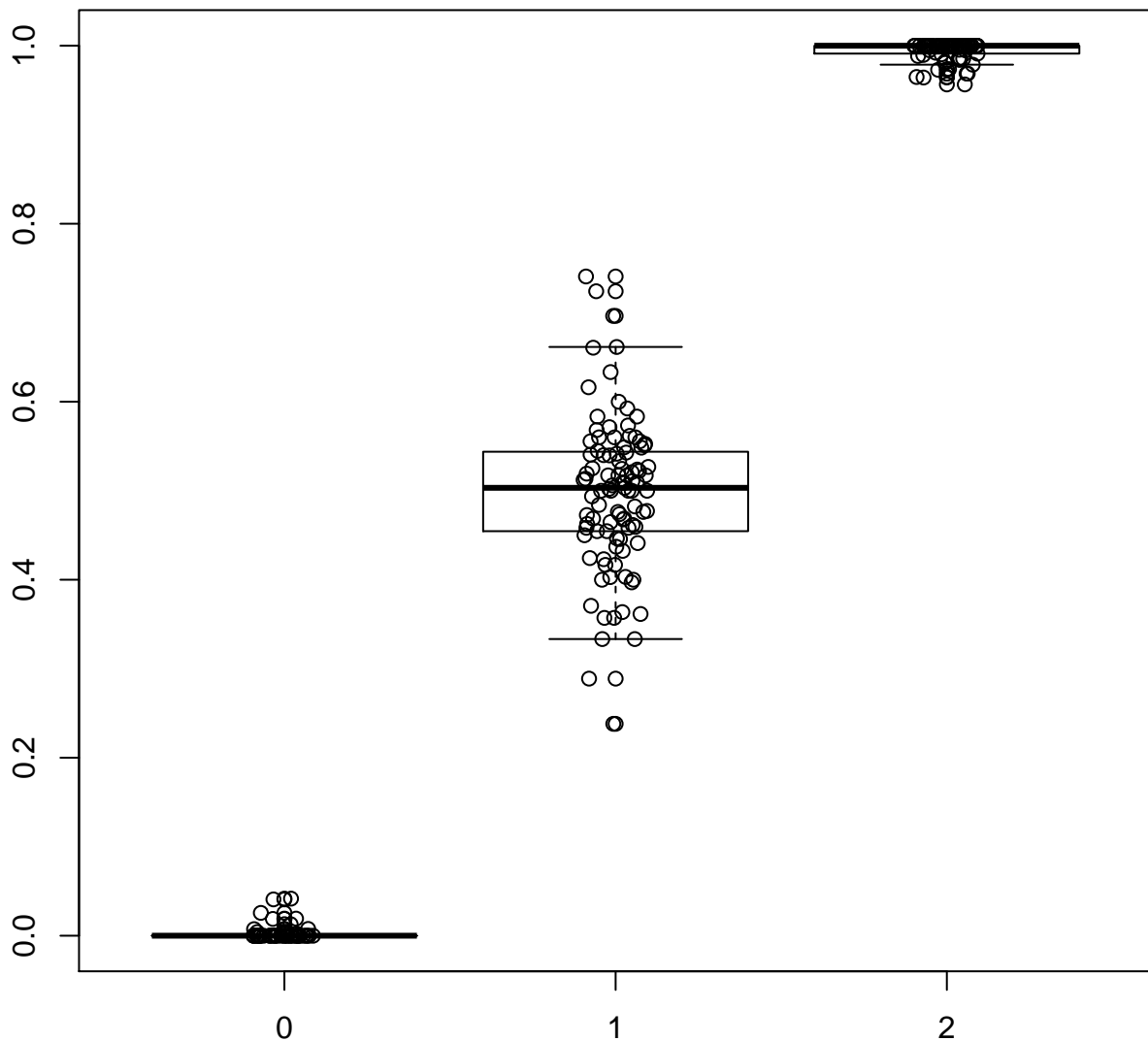




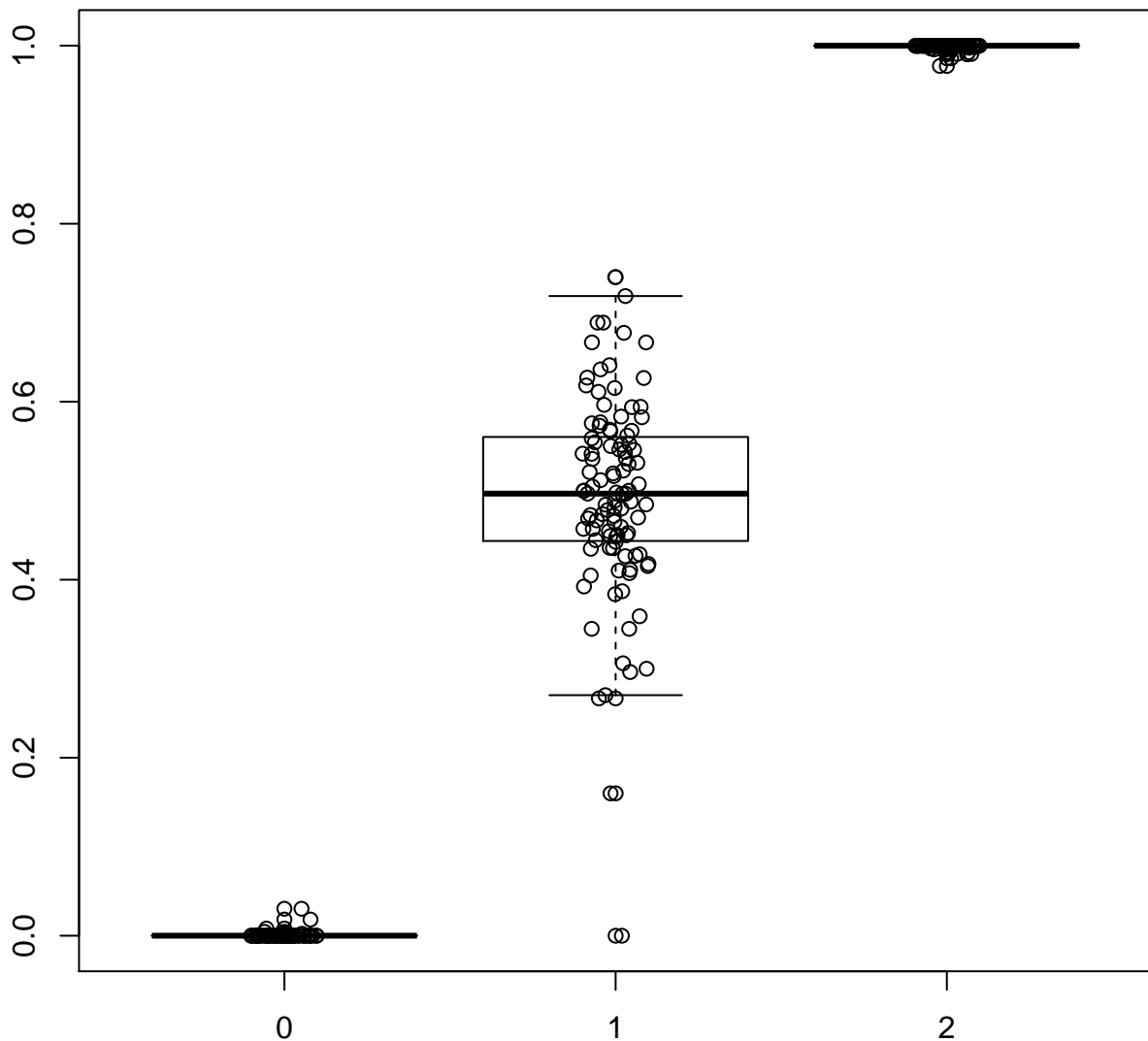
**21\_B : R16-033, Batch2, ACC\_DORSAL(2), Day 2**  
**Cov>20**



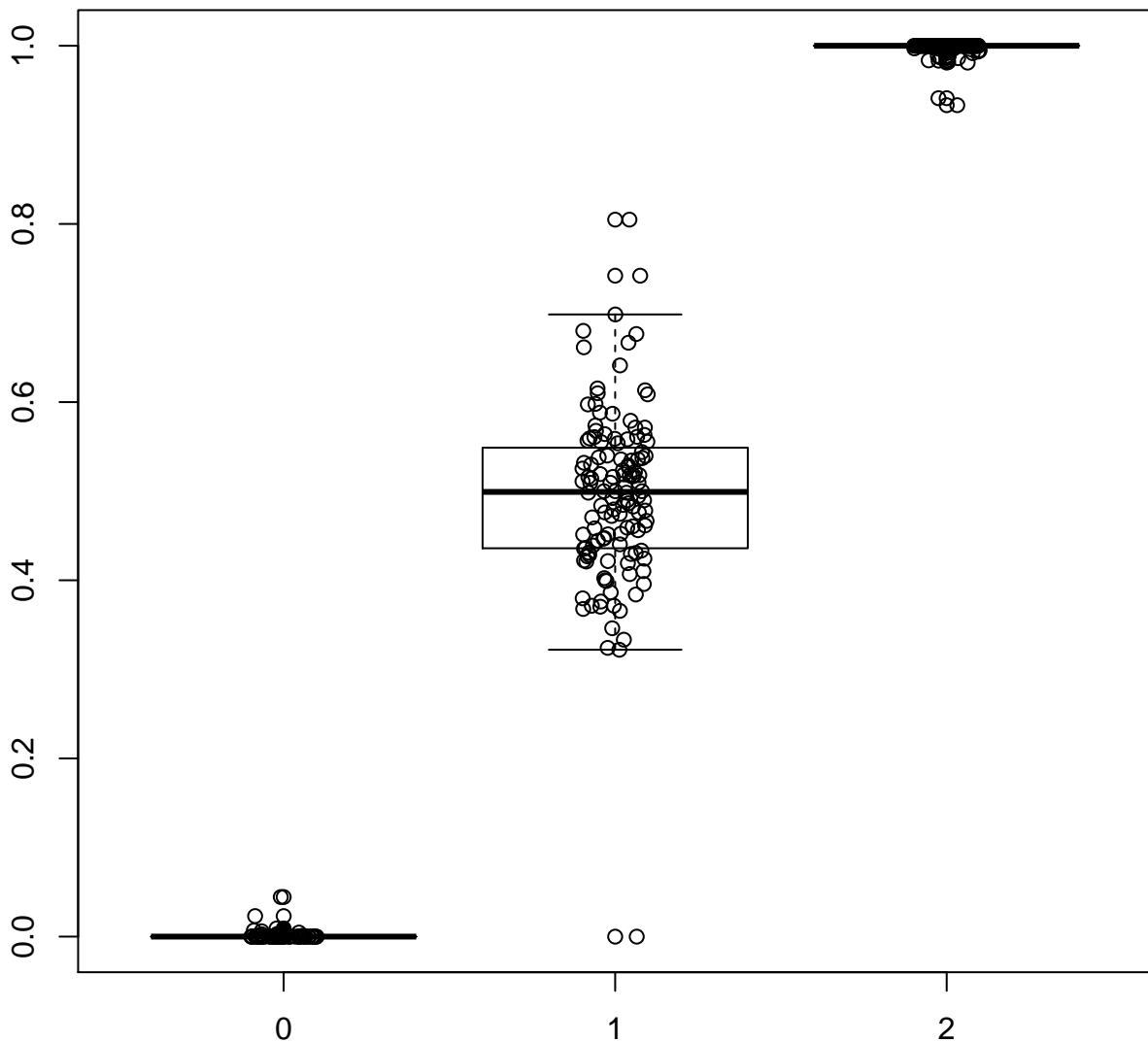
**21\_B : R16-033, Batch4, ACC\_DORSAL(2), Day 2**  
**Cov>20**



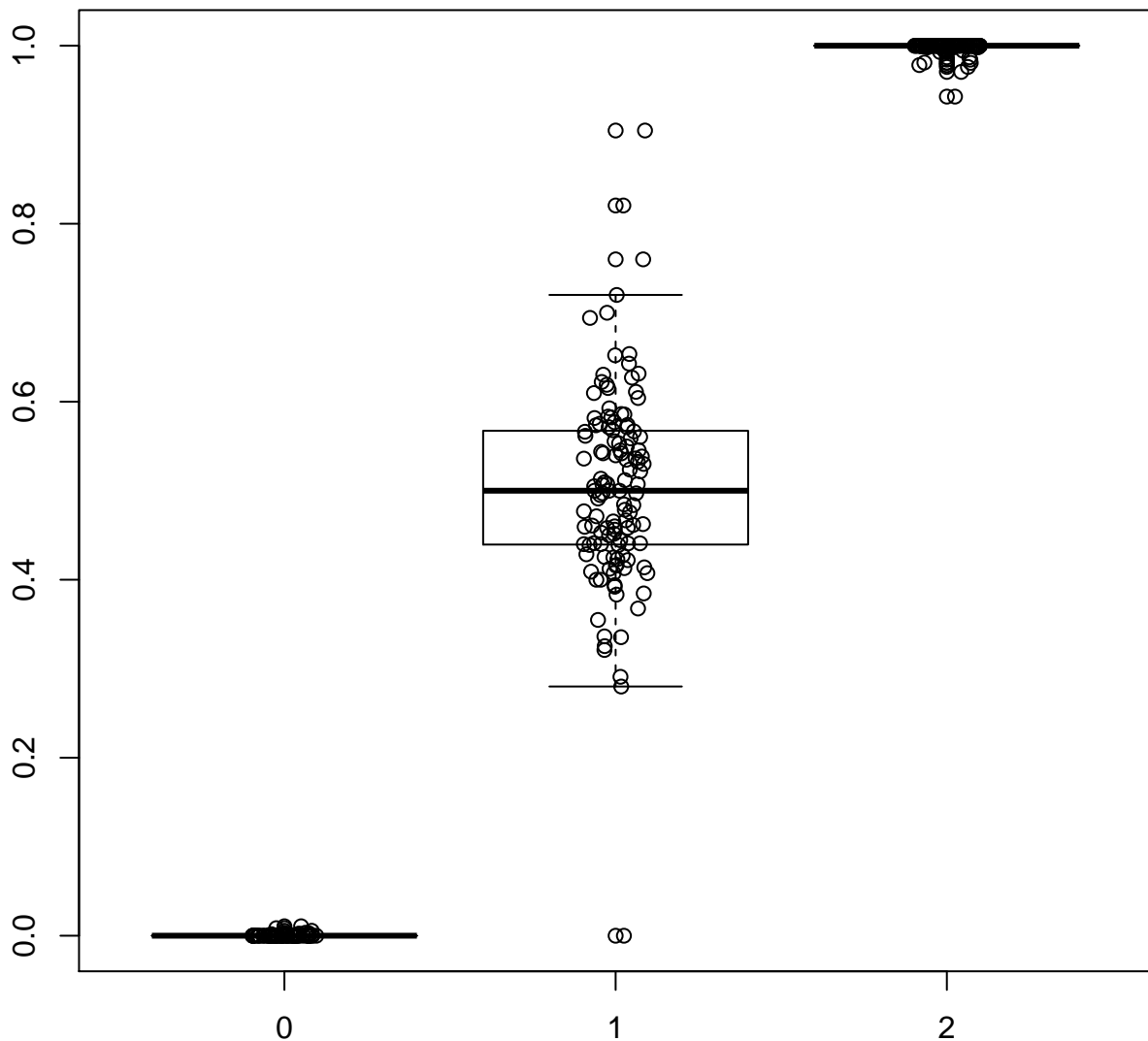
**21\_B : R16-033, Batch8, ACC\_DORSAL(2), Day 2**  
**Cov>20**



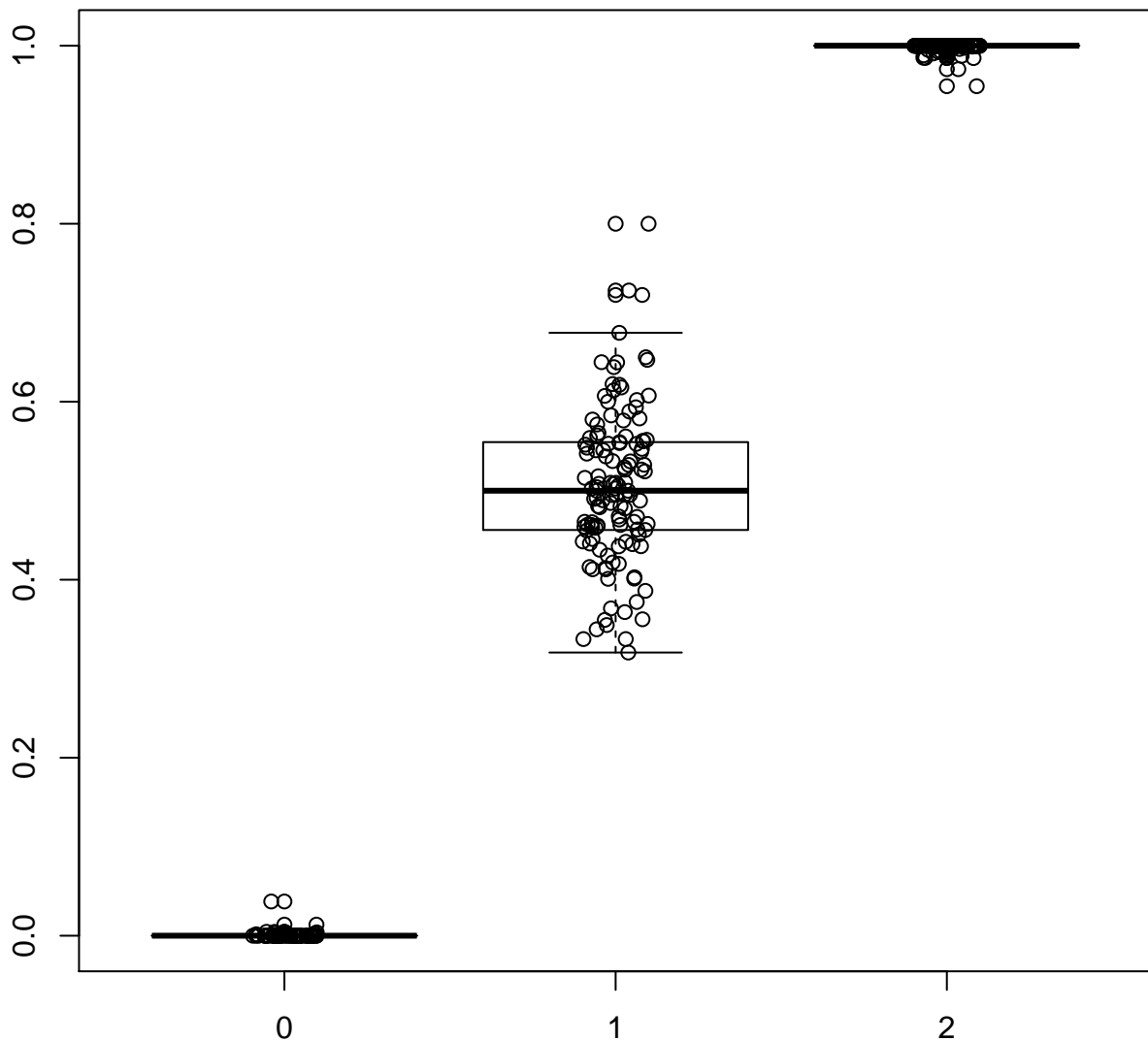
**21\_B : R16-033, Batch10, ACC\_DORSAL(2), Day 2**  
**Cov>20**



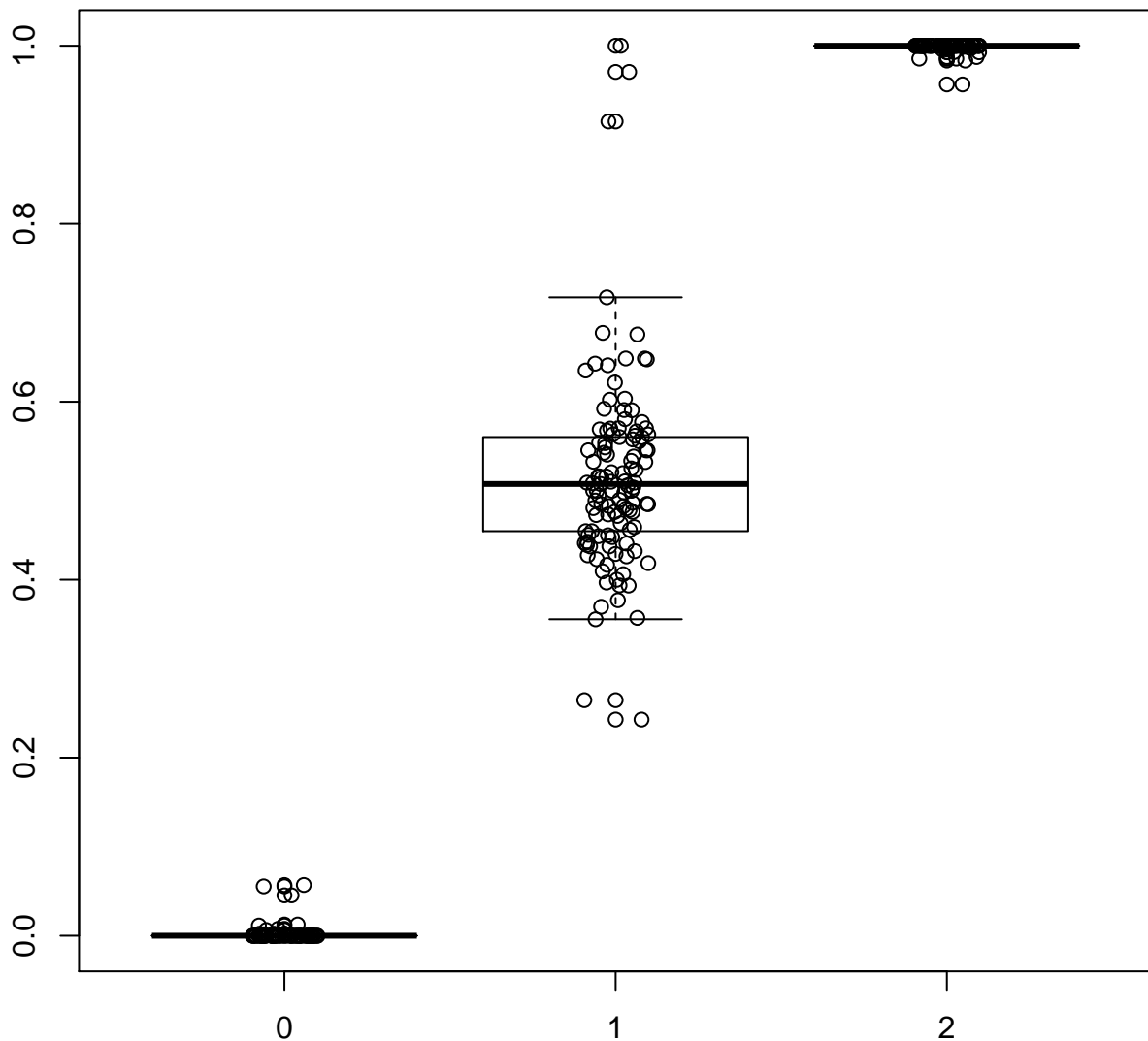
**21\_B : R16-033, Batch9, ACC\_DORSAL(2), Day 2**  
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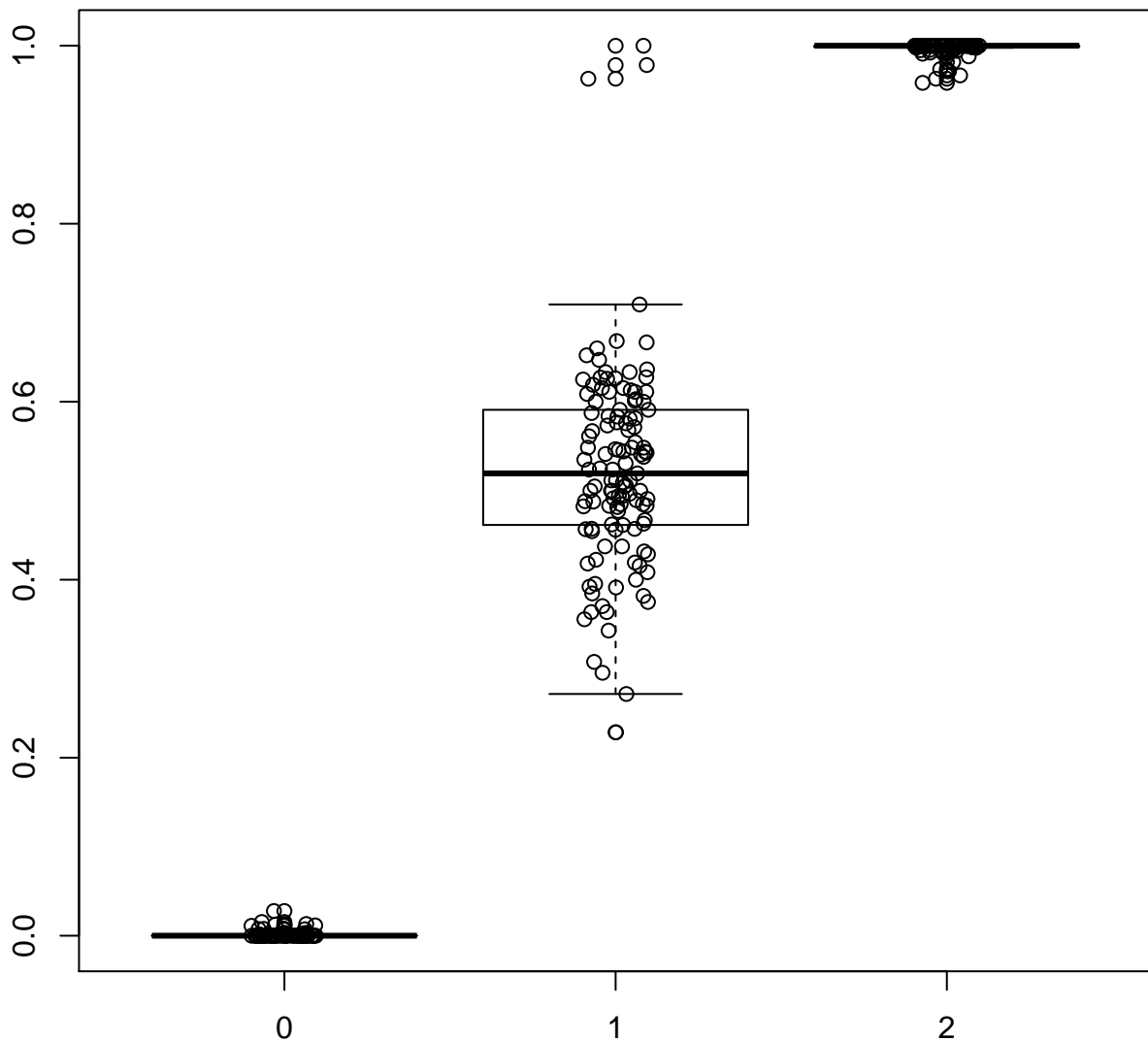
**21\_B : R16-033, Batch7, ACC\_DORSAL(2), Day 2**  
**Cov>20**



**165\_B : R16-036, Batch1, ACC\_DORSAL(2), Day 2**  
**Cov>20**

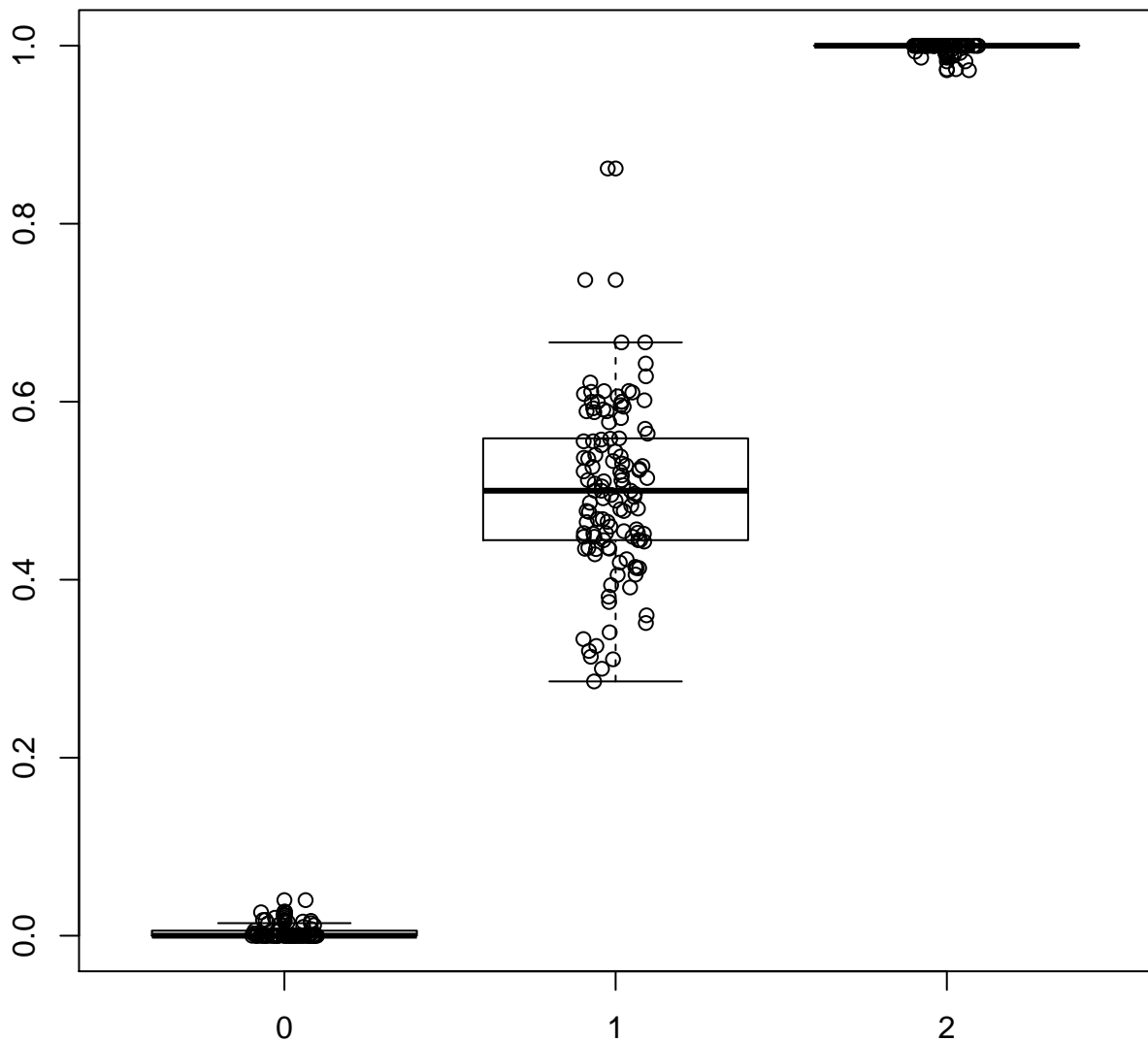


**66\_A : R16-039, Batch1, ACC\_DORSAL(2), Day 2**  
**Cov>20**

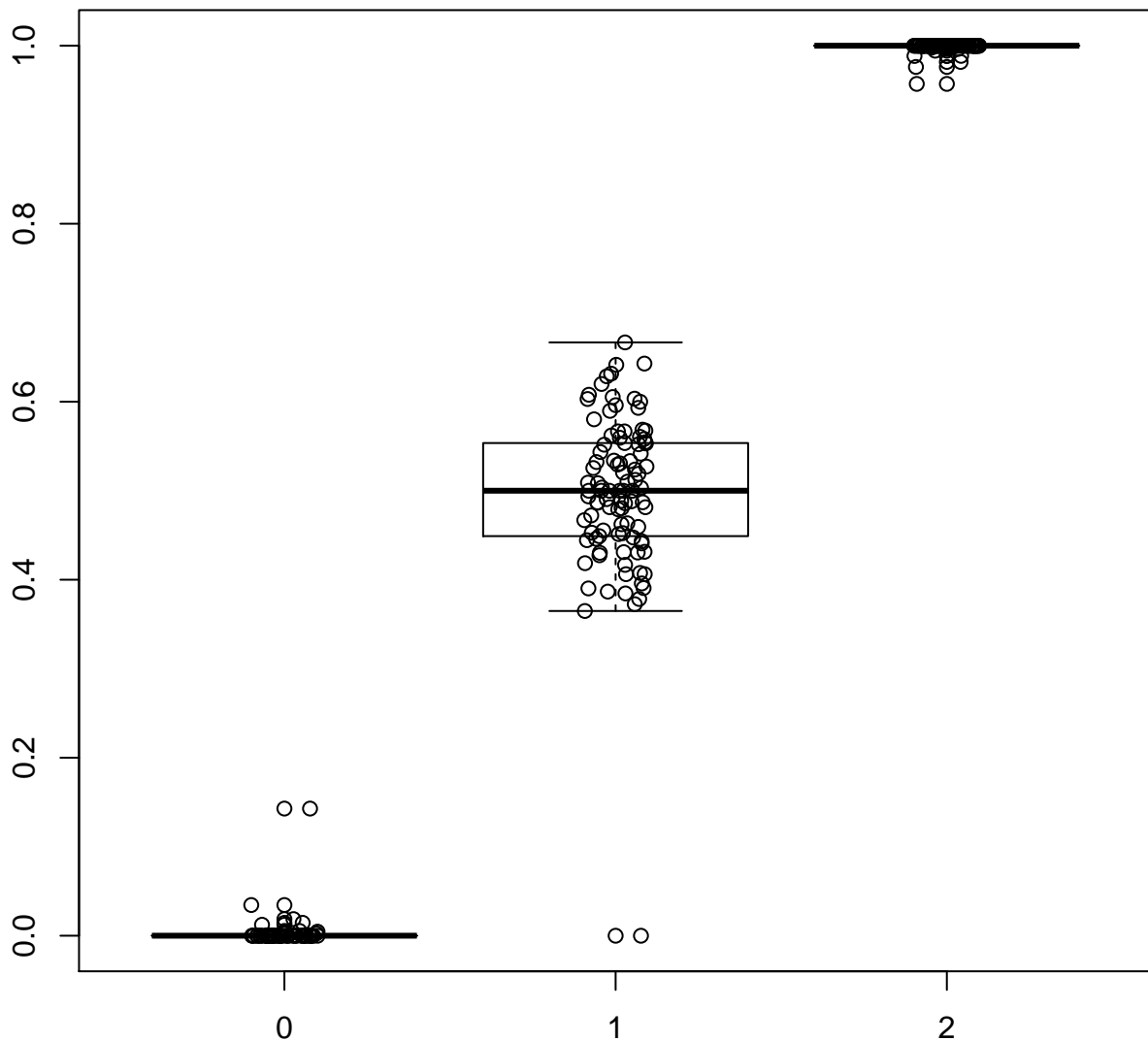




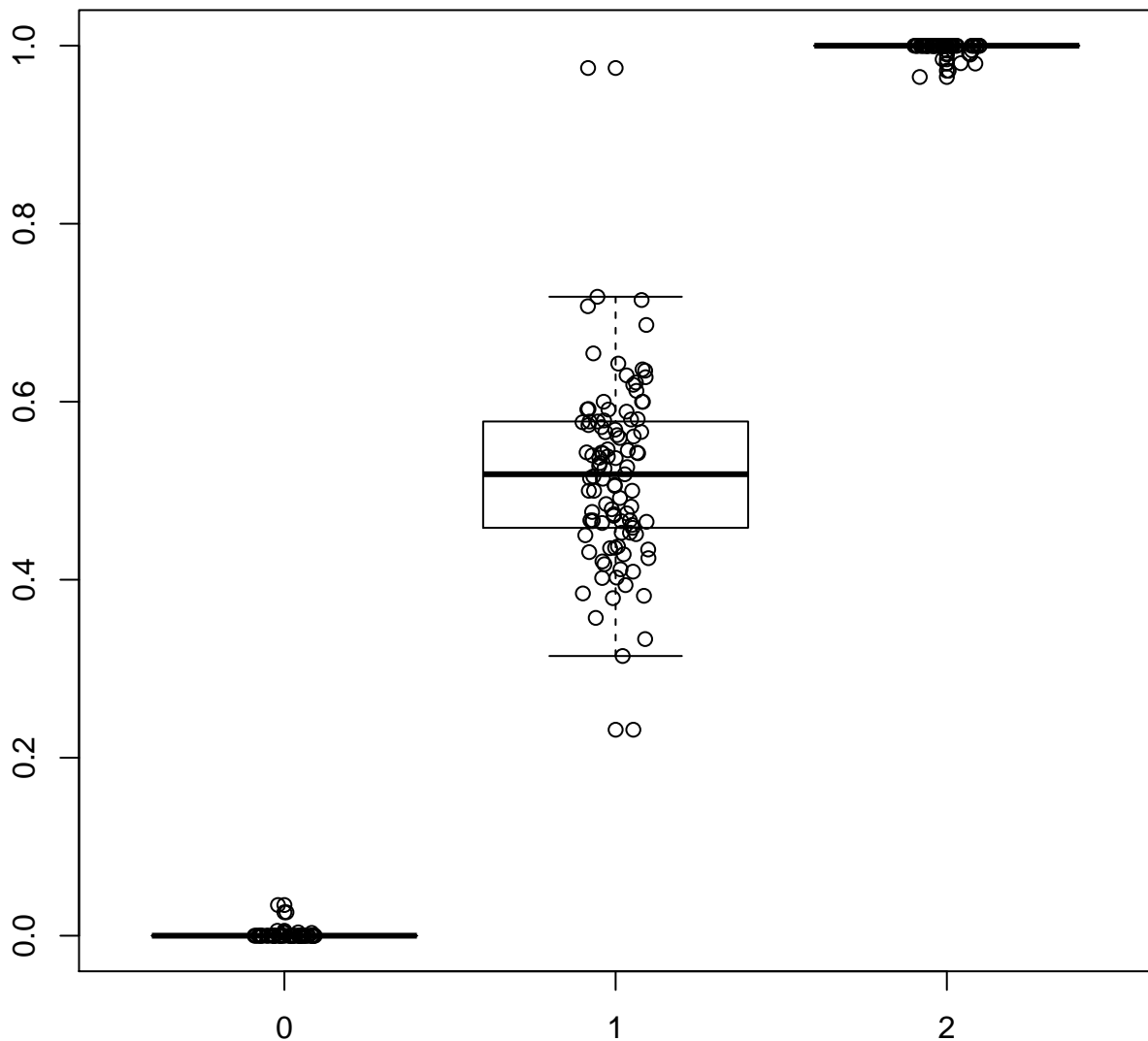
**90\_A : R16-042, Batch1, ACC\_DORSAL(2), Day 2**  
**Cov>20**



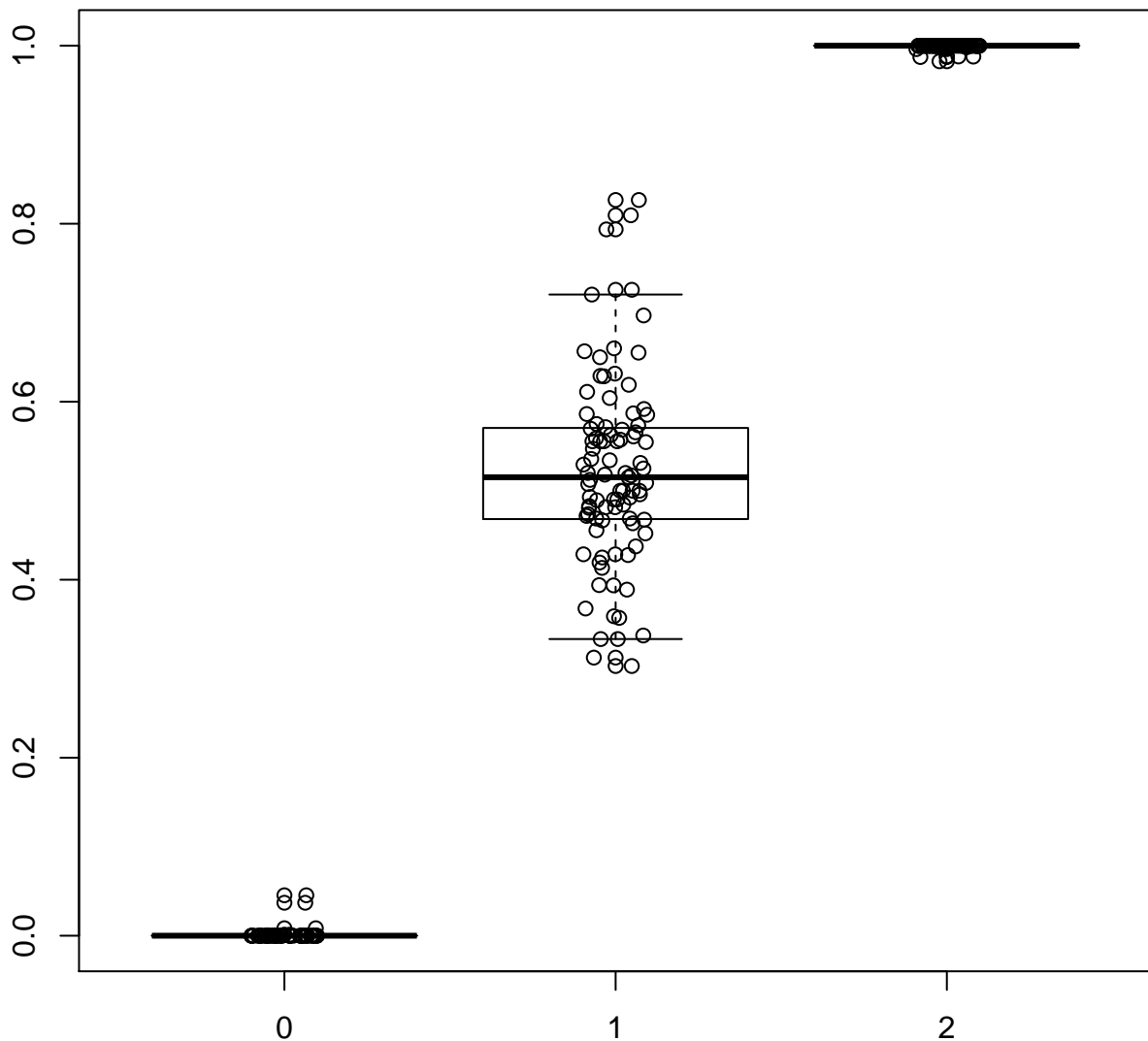
**21\_B : R16-045, Batch1, ACC\_DORSAL(2), Day 6**  
**Cov>20**



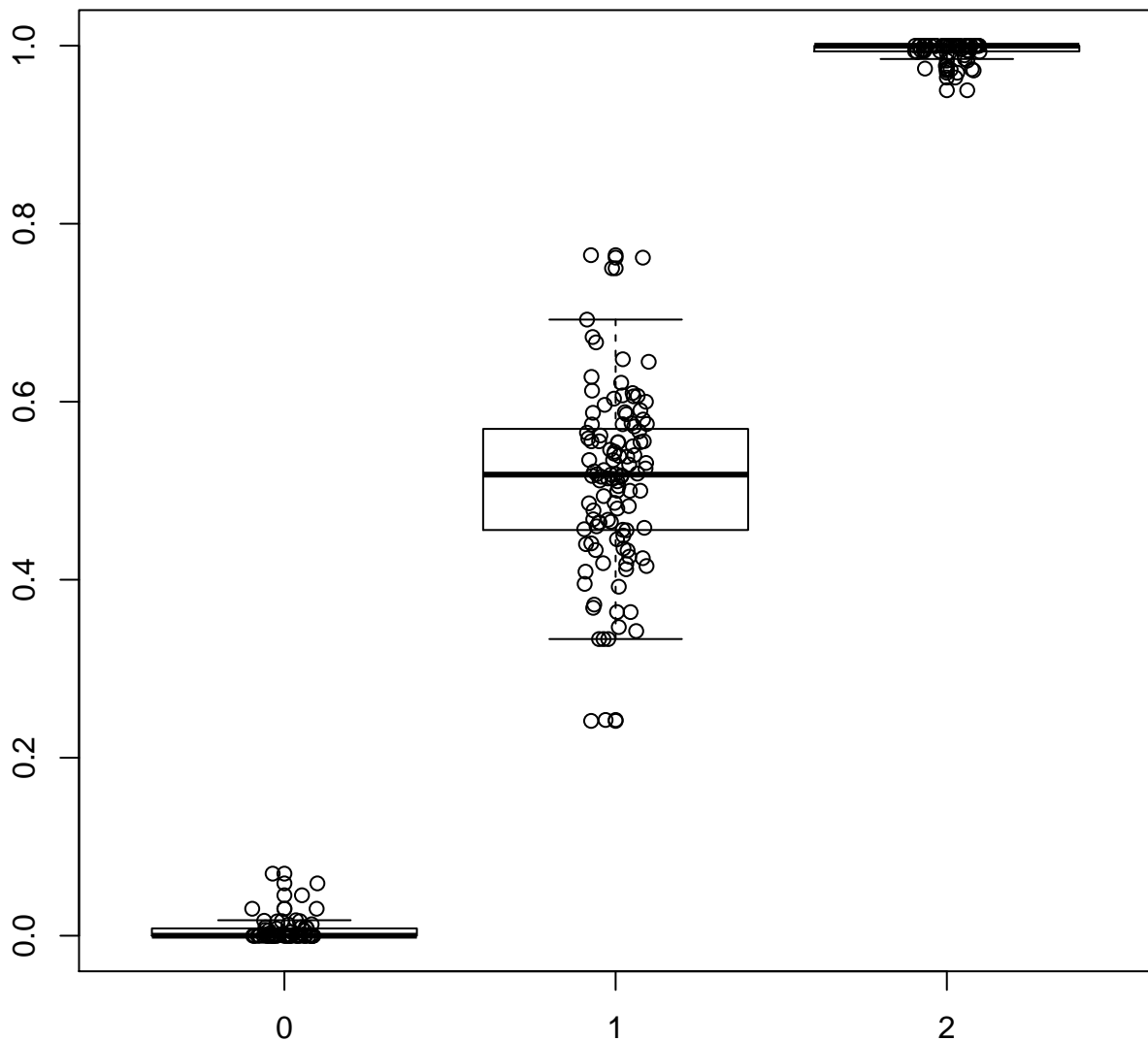
**165\_B : R16-048, Batch1, ACC\_DORSAL(2), Day 6**  
**Cov>20**



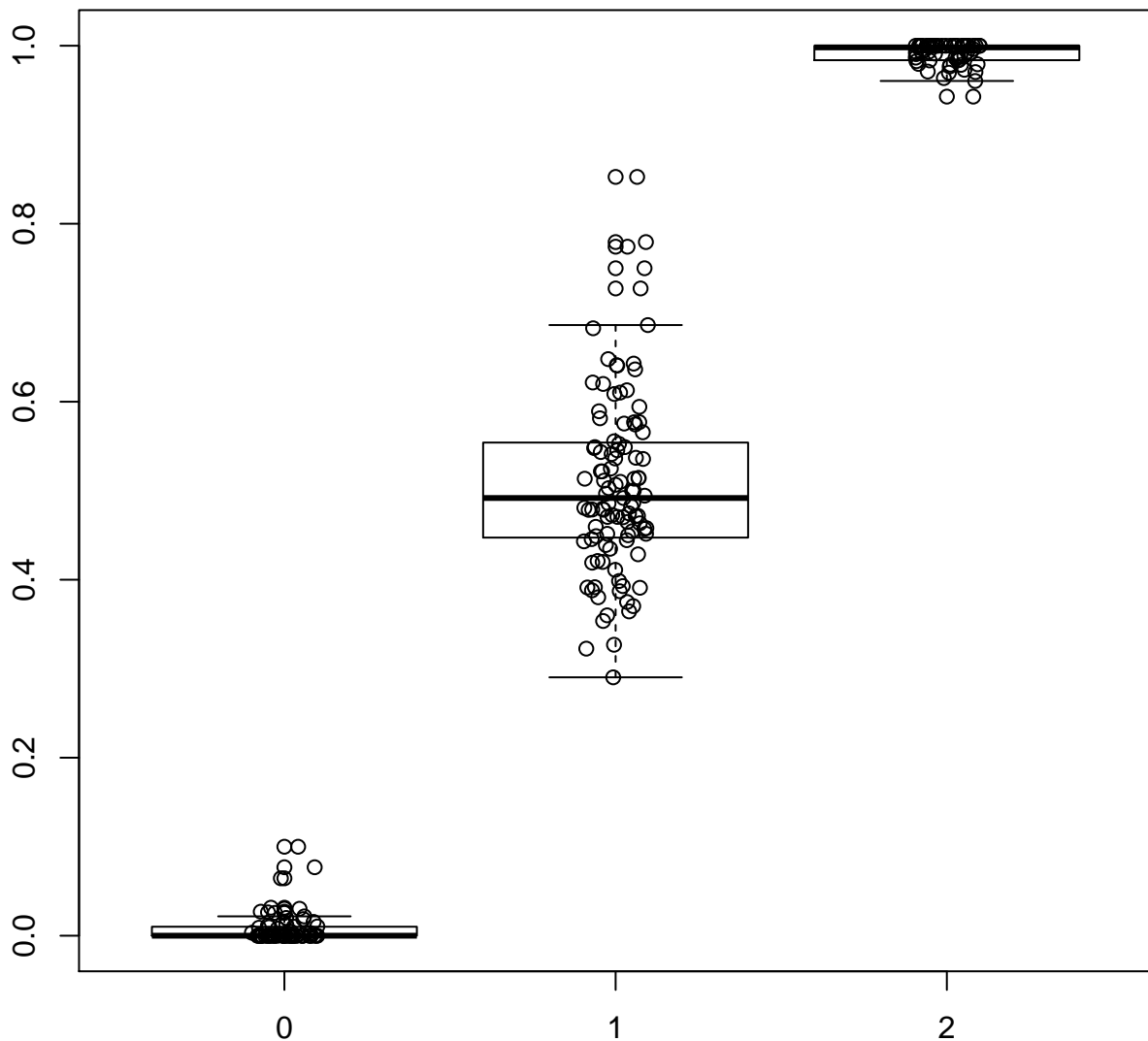
**66\_A : R16-051, Batch1, ACC\_DORSAL(2), Day 6**  
**Cov>20**



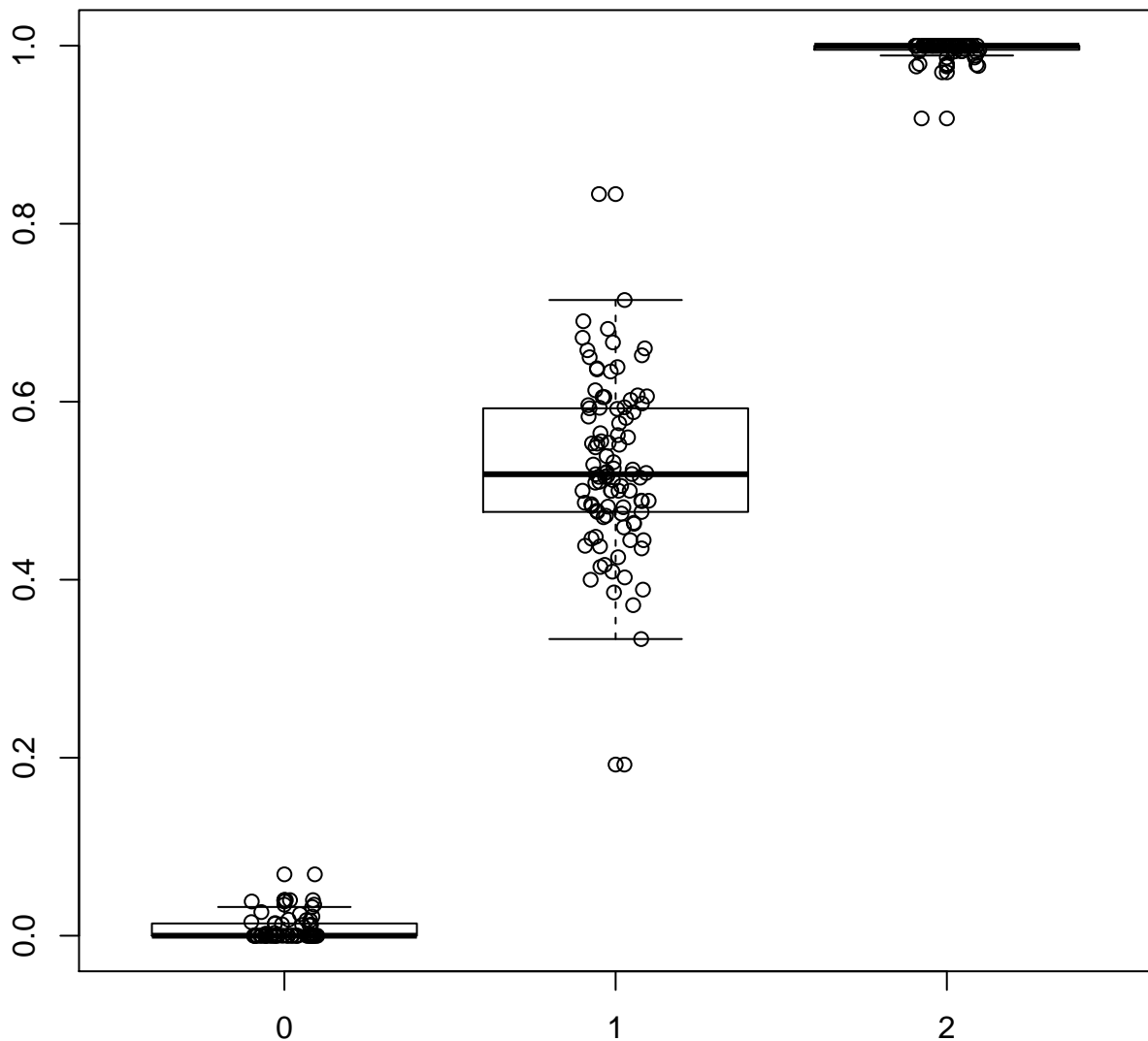
**90\_A : R16-054, Batch1, ACC\_DORSAL(2), Day 6**  
**Cov>20**



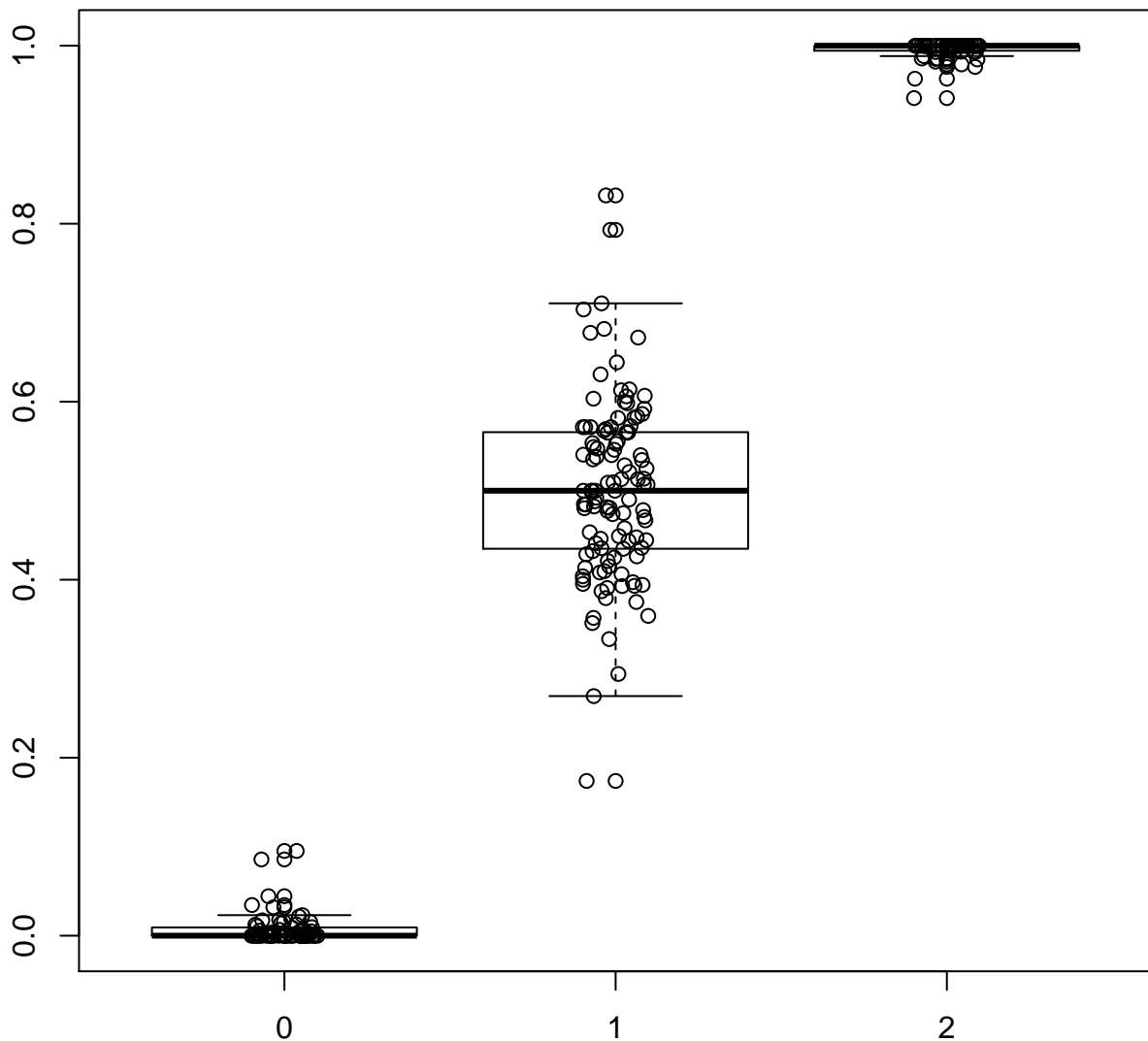
**90\_A : R16-054, Batch2, ACC\_DORSAL(2), Day 6**  
**Cov>20**



**90\_A : R16-054, Batch4, ACC\_DORSAL(2), Day 6**  
**Cov>20**

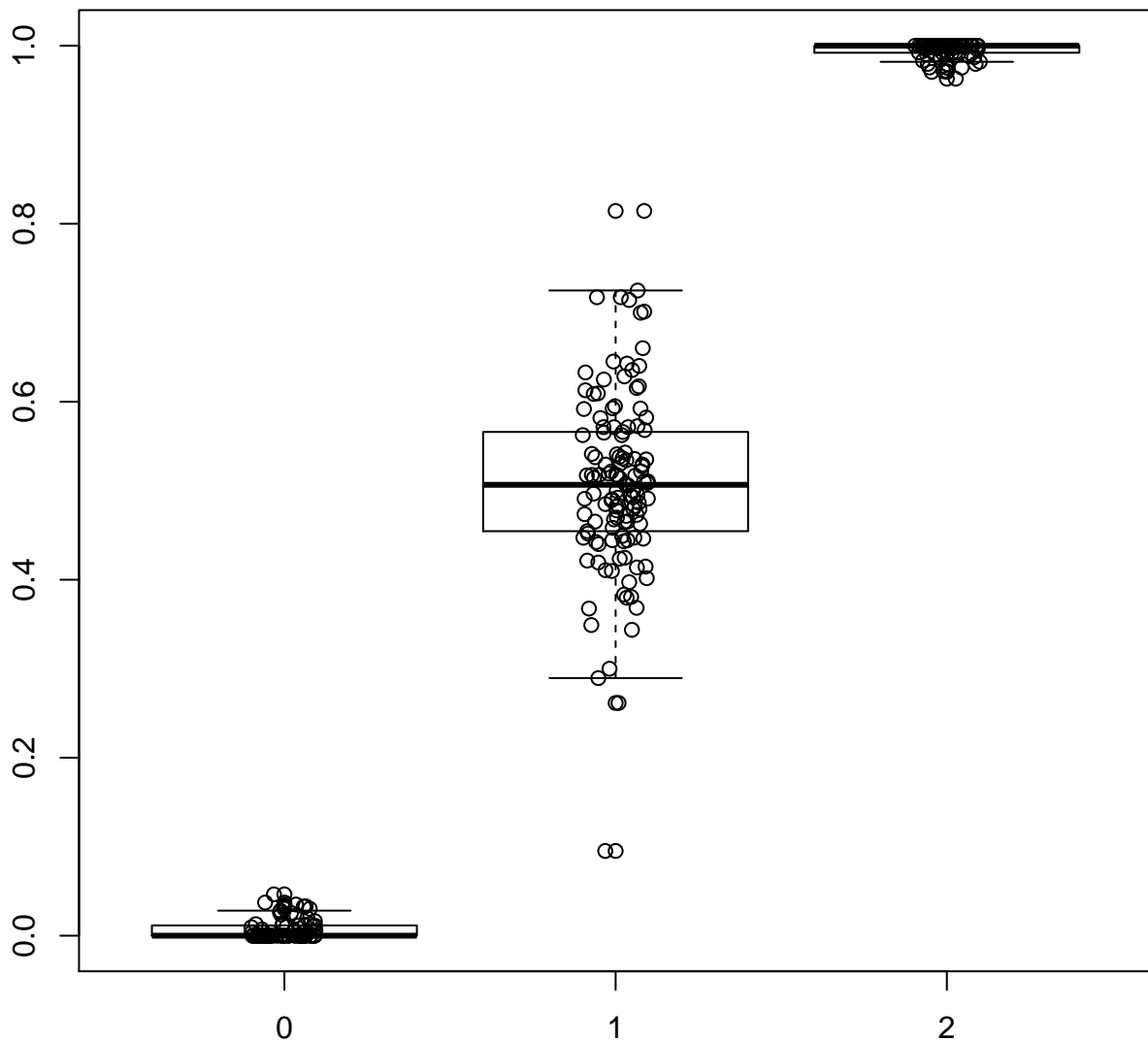


**90\_A : R16-054, Batch8, ACC\_DORSAL(2), Day 6**  
**Cov>20**

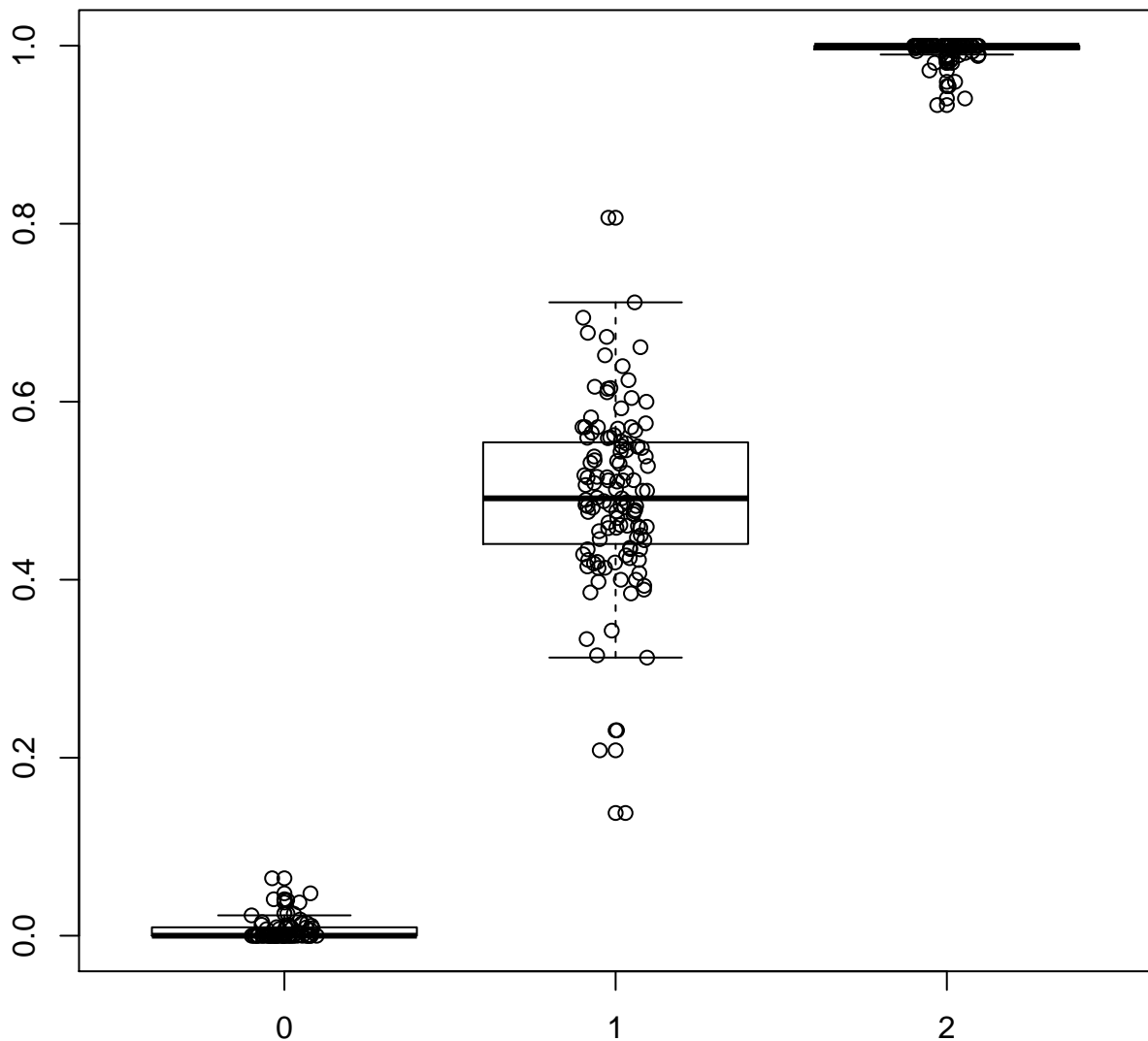




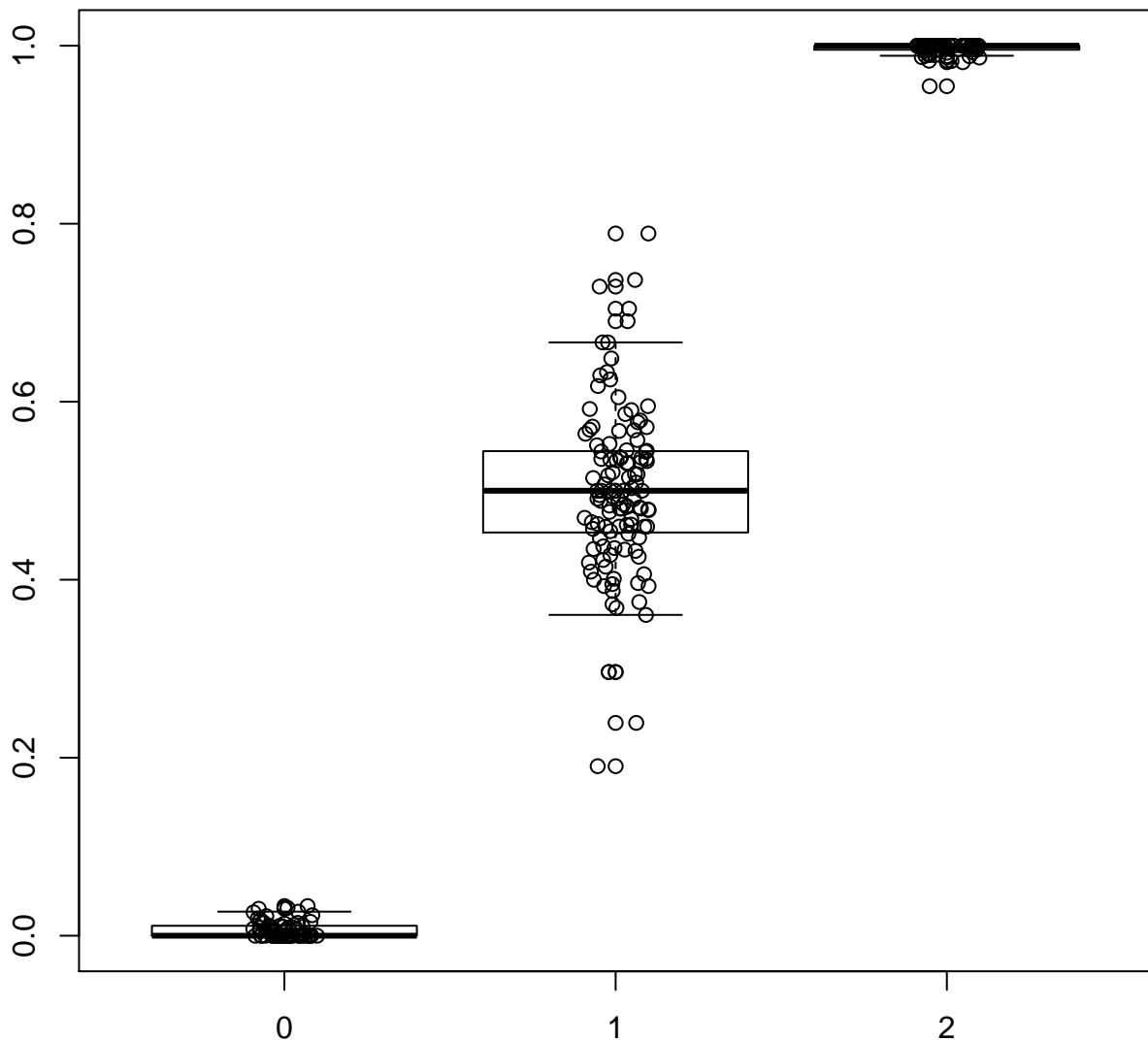
**90\_A : R16-054, Batch10, ACC\_DORSAL(2), Day 6**  
**Cov>20**



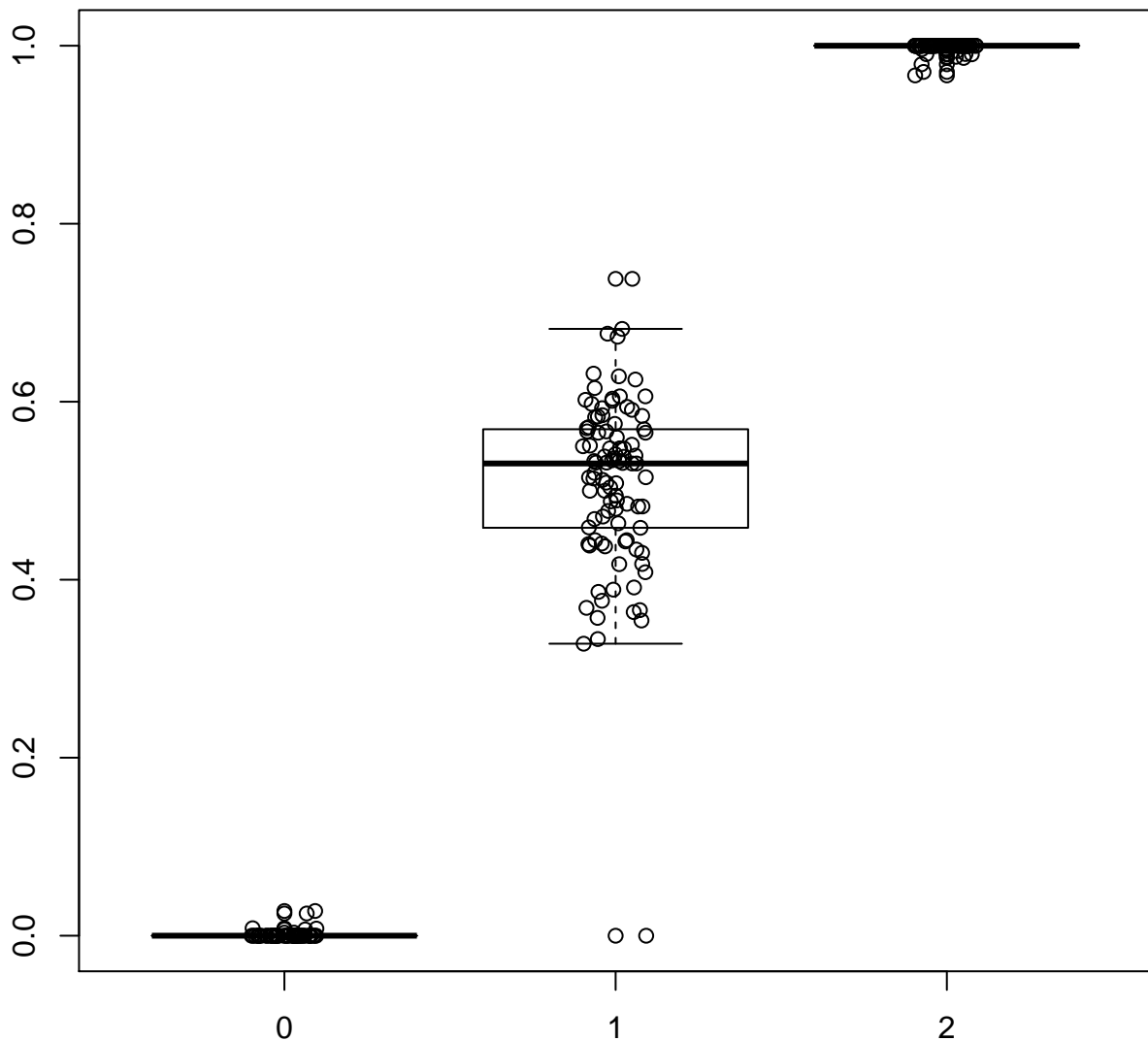
**90\_A : R16-054, Batch9, ACC\_DORSAL(2), Day 6**  
**Cov>20**



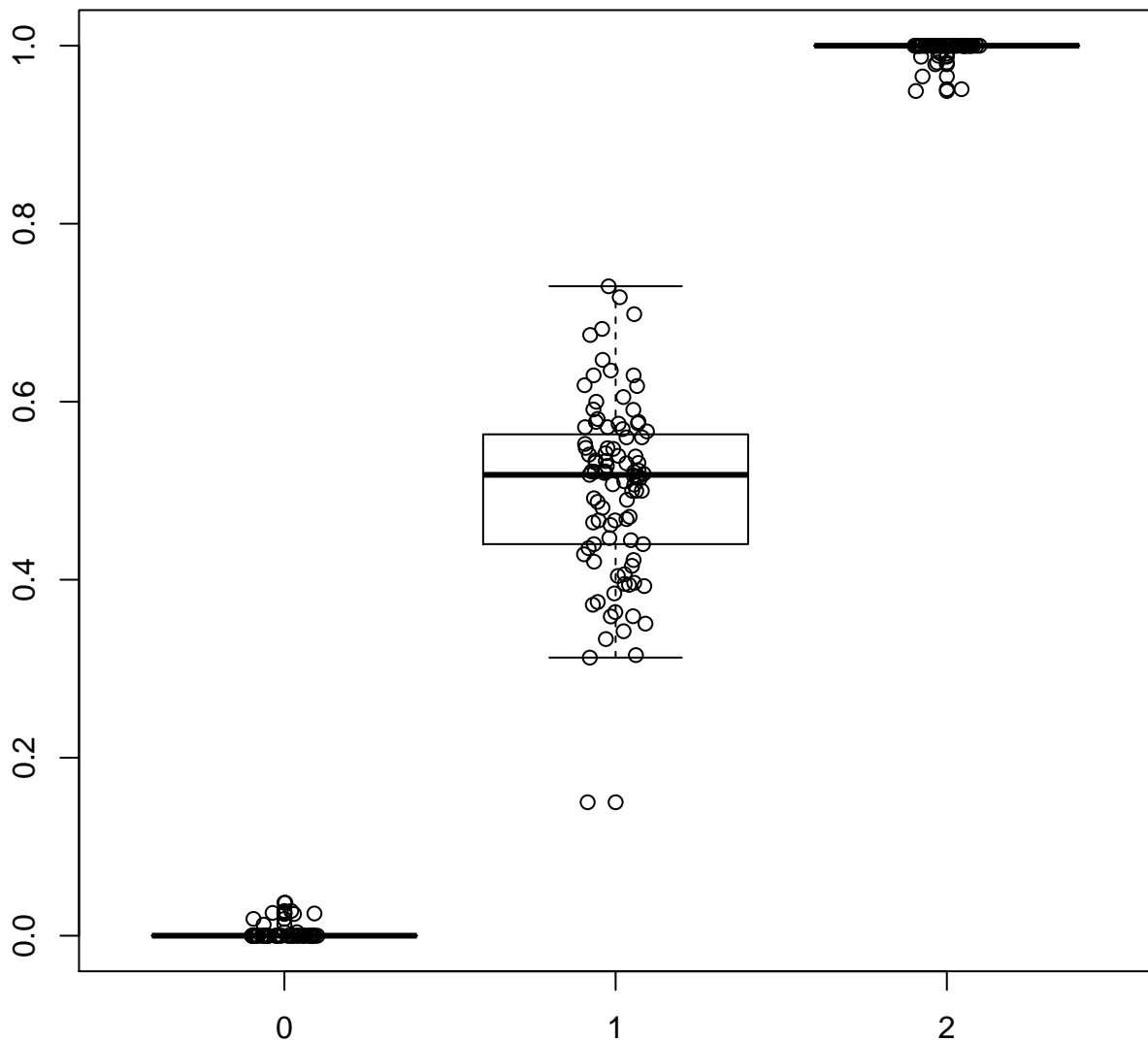
**90\_A : R16-054, Batch7, ACC\_DORSAL(2), Day 6**  
**Cov>20**



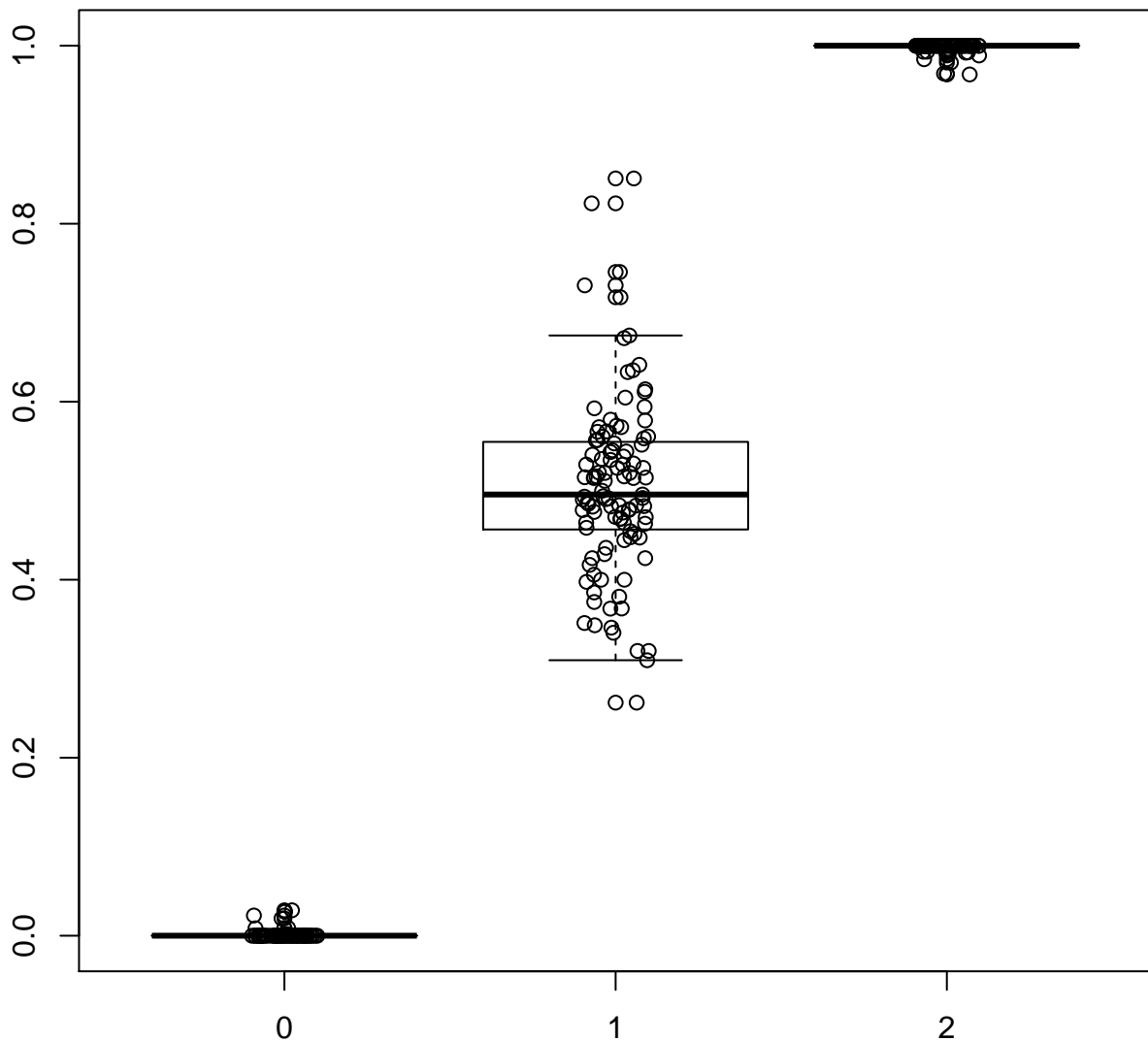
**21\_B : R16-058, Batch1, ACC\_DORSAL(2), Day 9**  
**Cov>20**



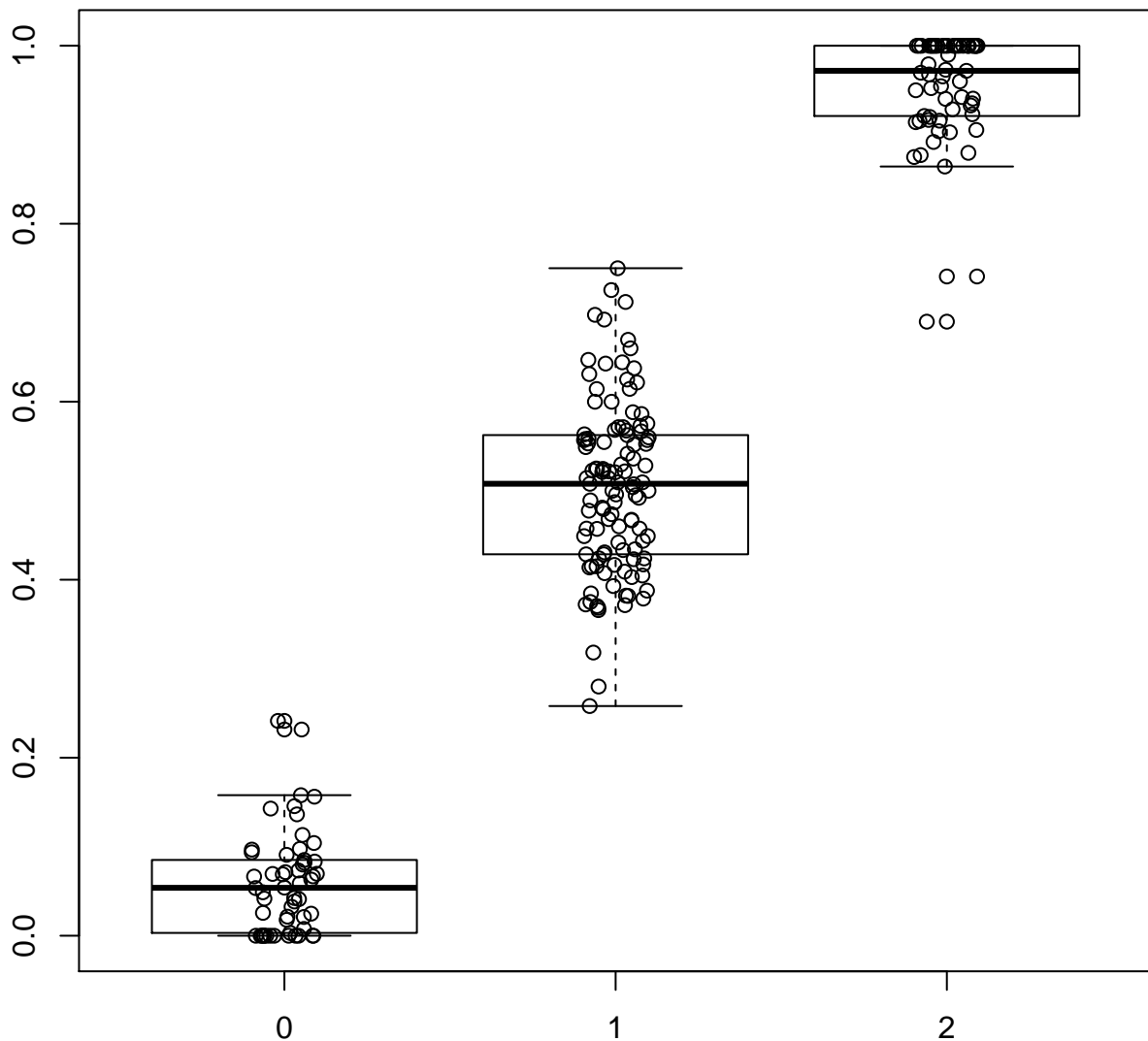
**165\_B : R16-060, Batch1, ACC\_DORSAL(2), Day 9**  
**Cov>20**



**66\_A : R16-062, Batch1, ACC\_DORSAL(2), Day 9**  
**Cov>20**

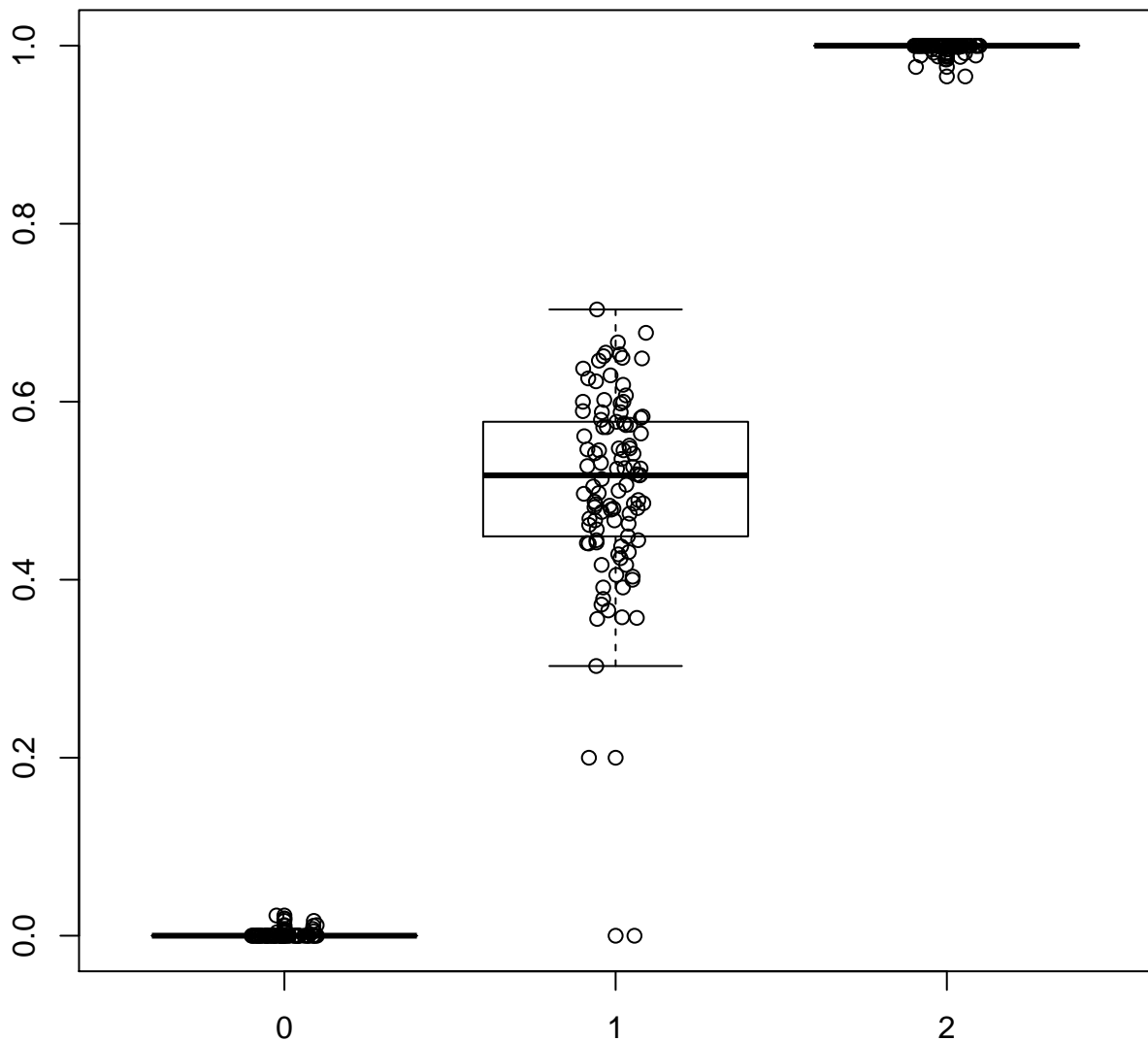


**90\_A : R16-064, Batch1, ACC\_DORSAL(2), Day 9**  
**Cov>20**



**21\_B : R16-069, Batch1, NPC, Day 15**

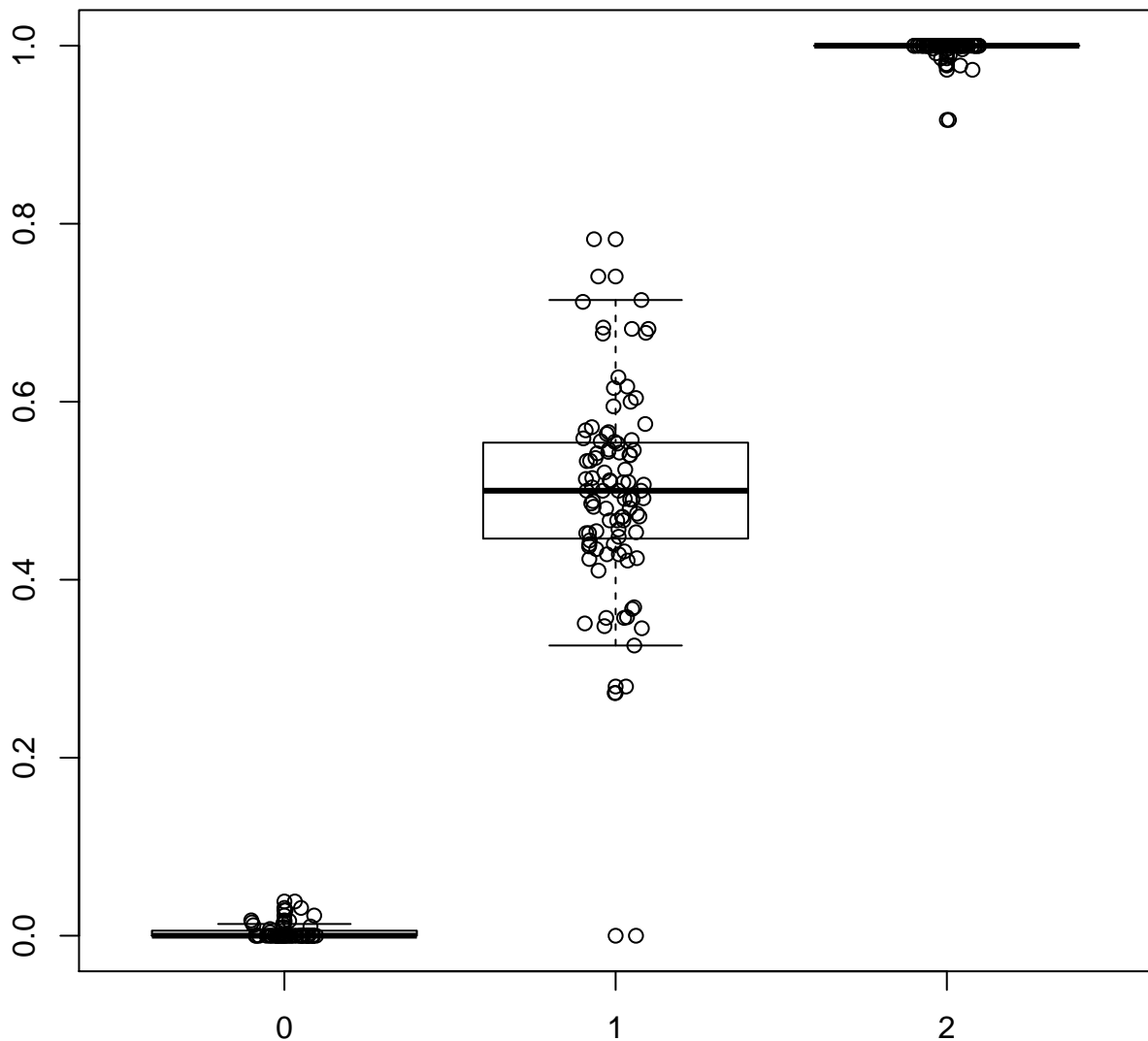
**Cov>20**





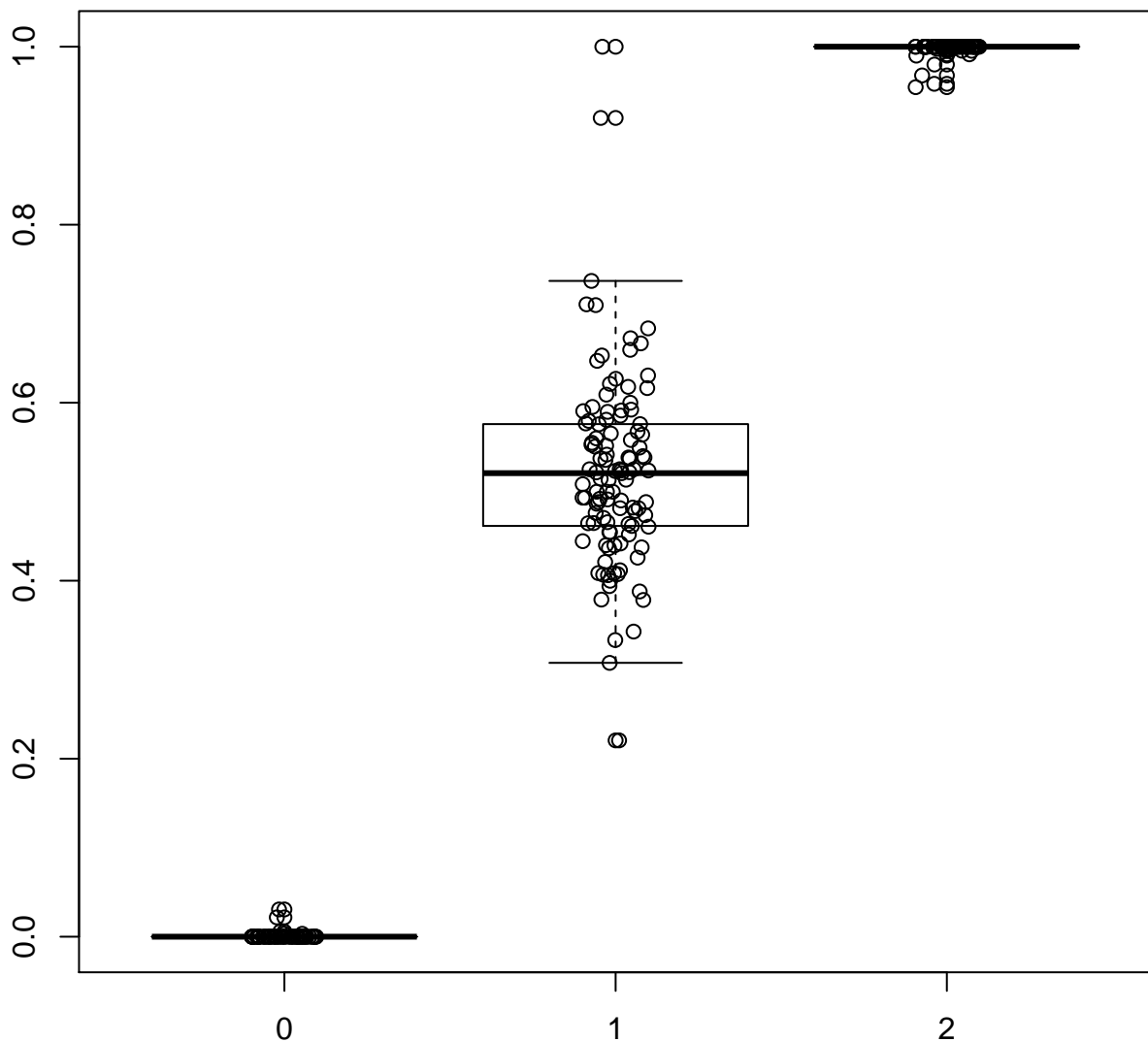
**21\_B : R16-070, Batch1, NPC, Day 15**

**Cov>20**



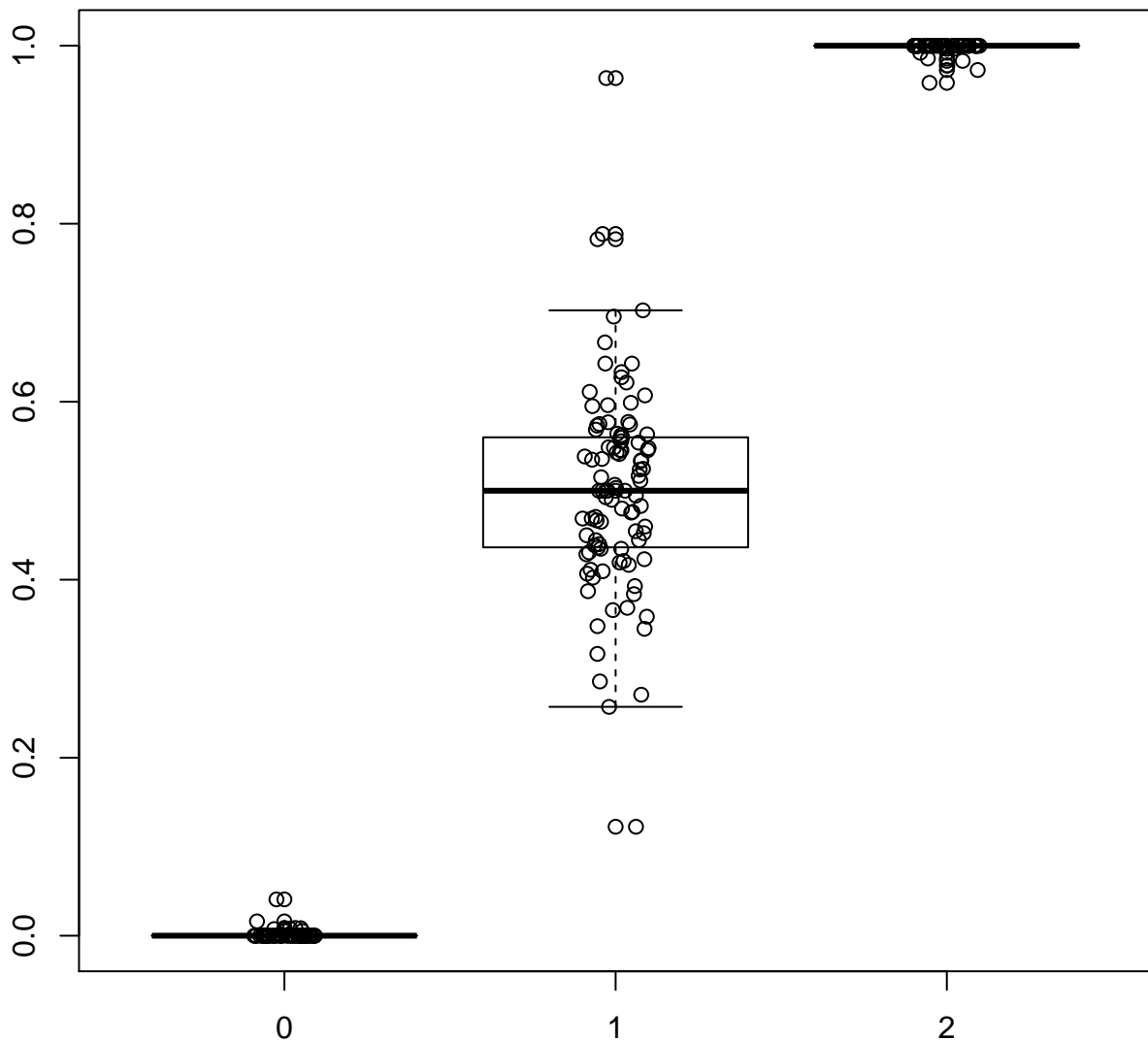
**165\_B : R16-071, Batch1, NPC, Day 15**

**Cov>20**



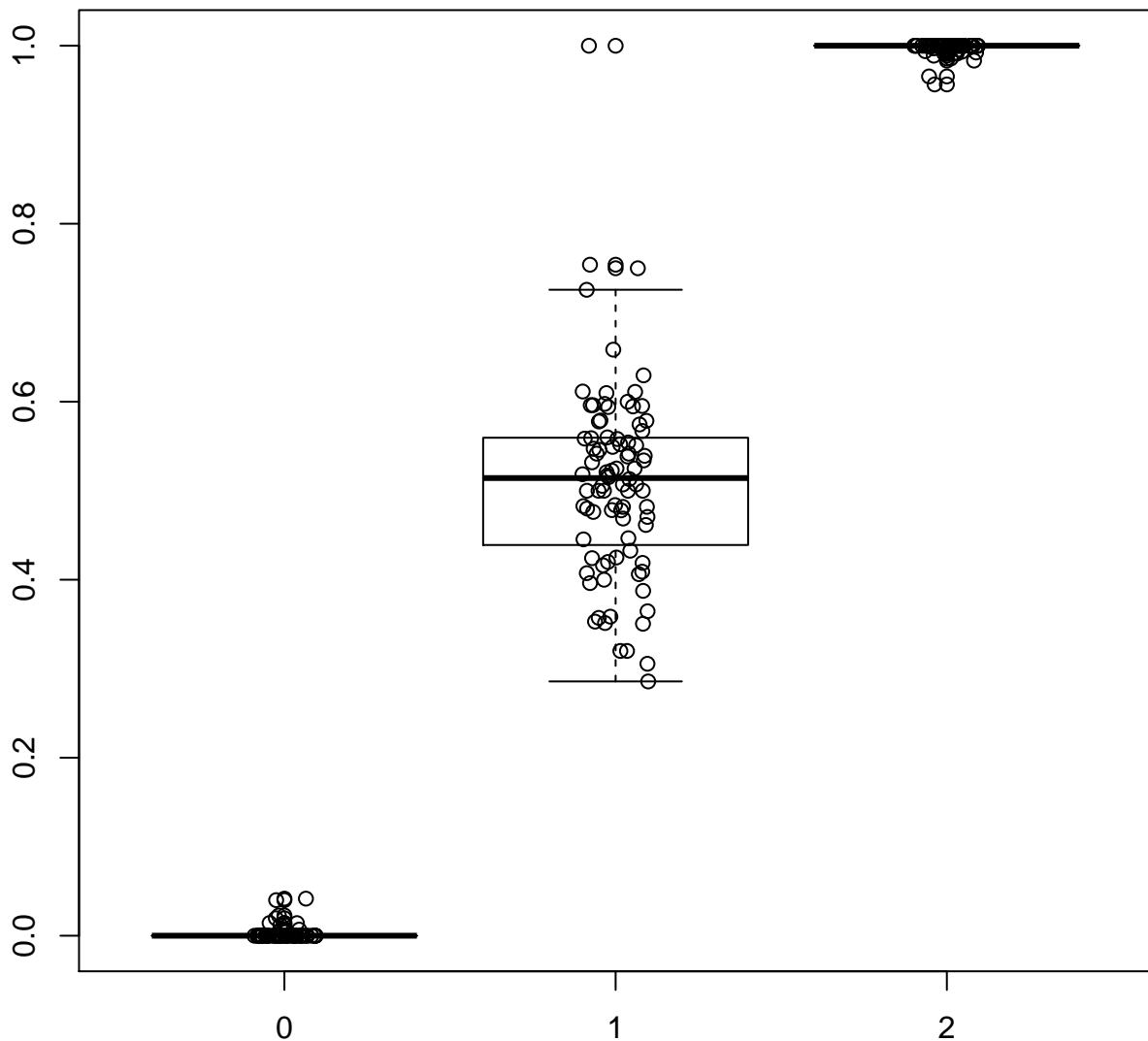
**165\_B : R16-072, Batch1, NPC, Day 15**

**Cov>20**



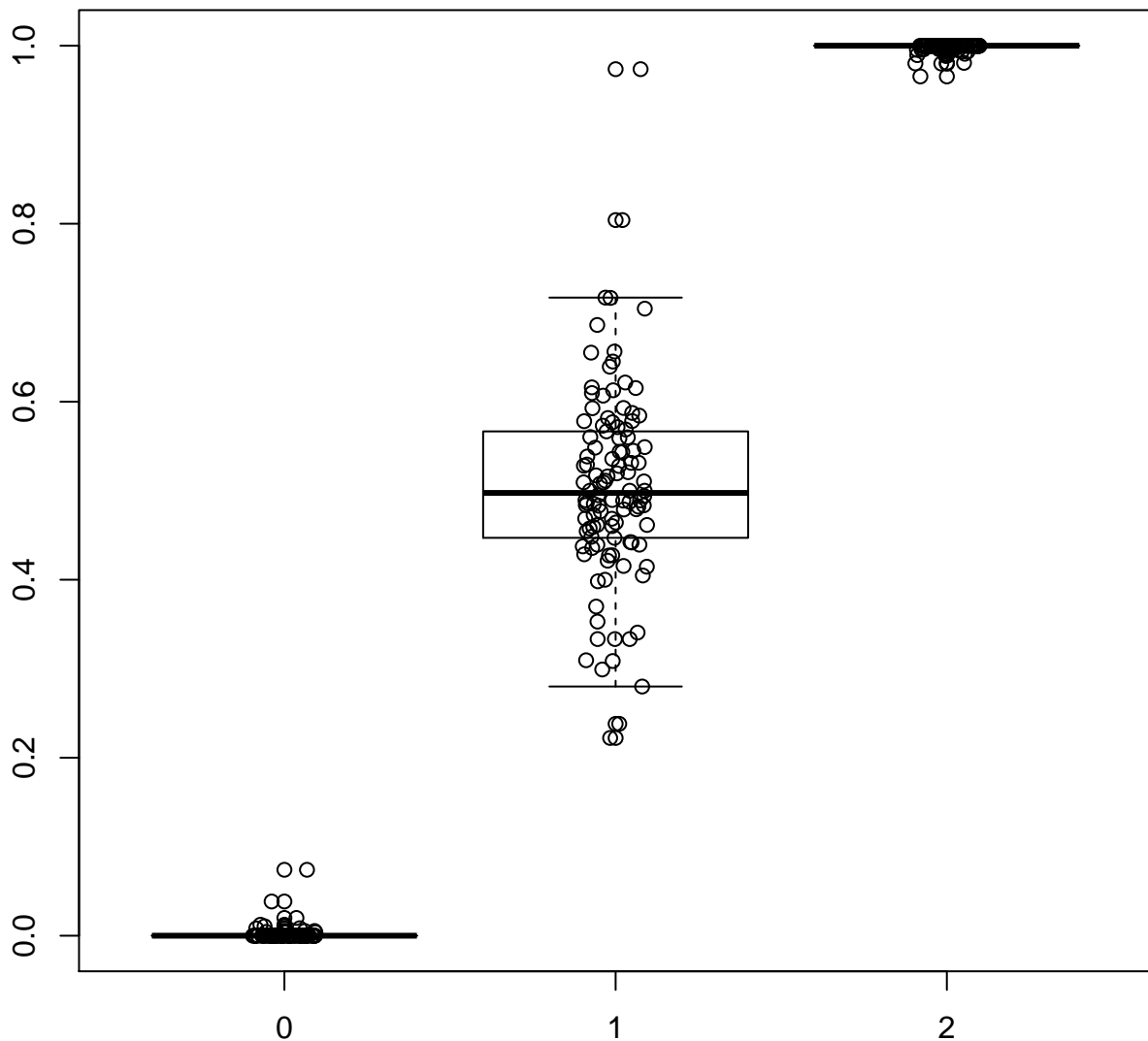
**66\_A : R16-073, Batch1, NPC, Day 15**

**Cov>20**



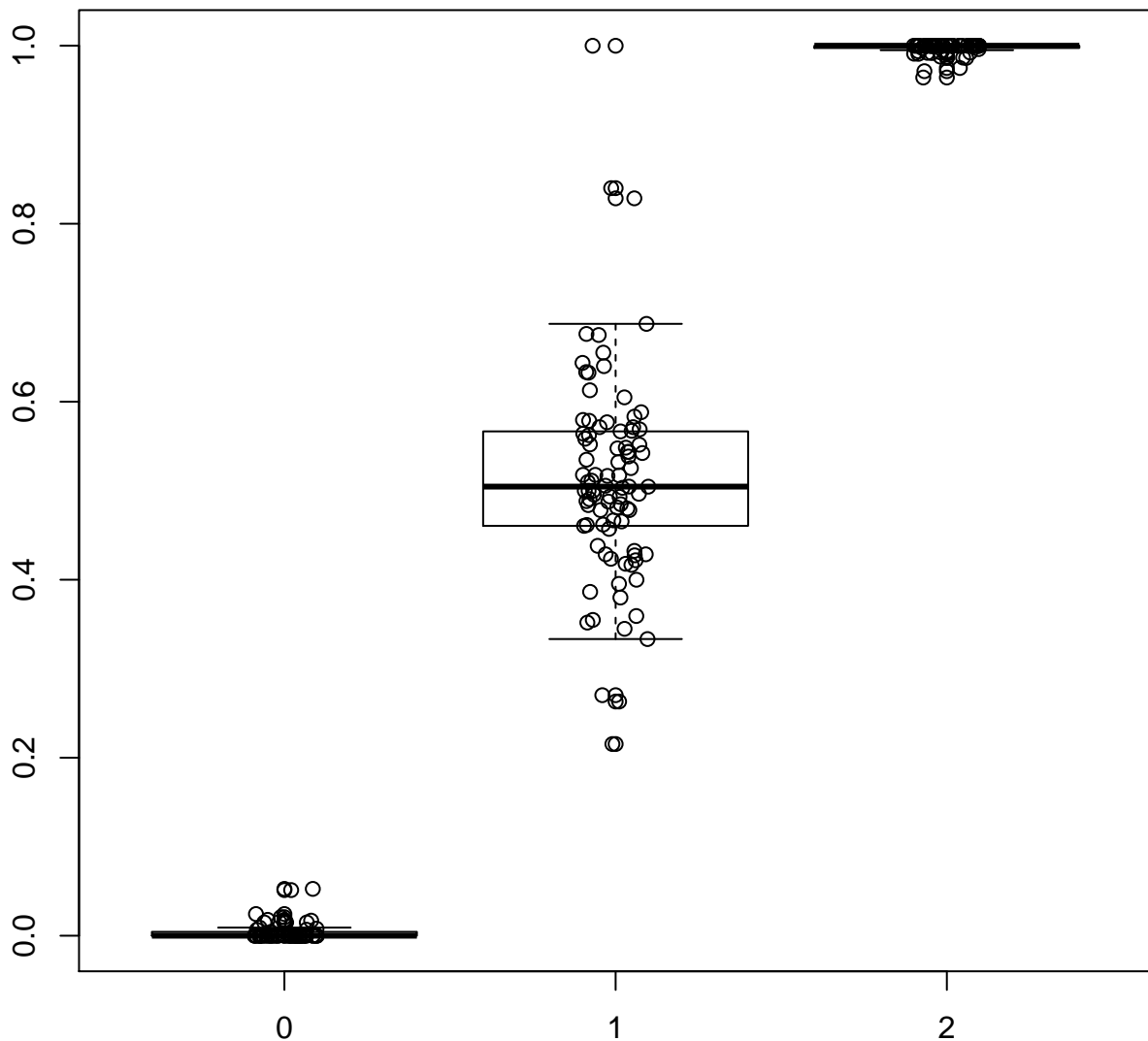
66\_A : R16-073, Batch2, NPC, Day 15

Cov>20

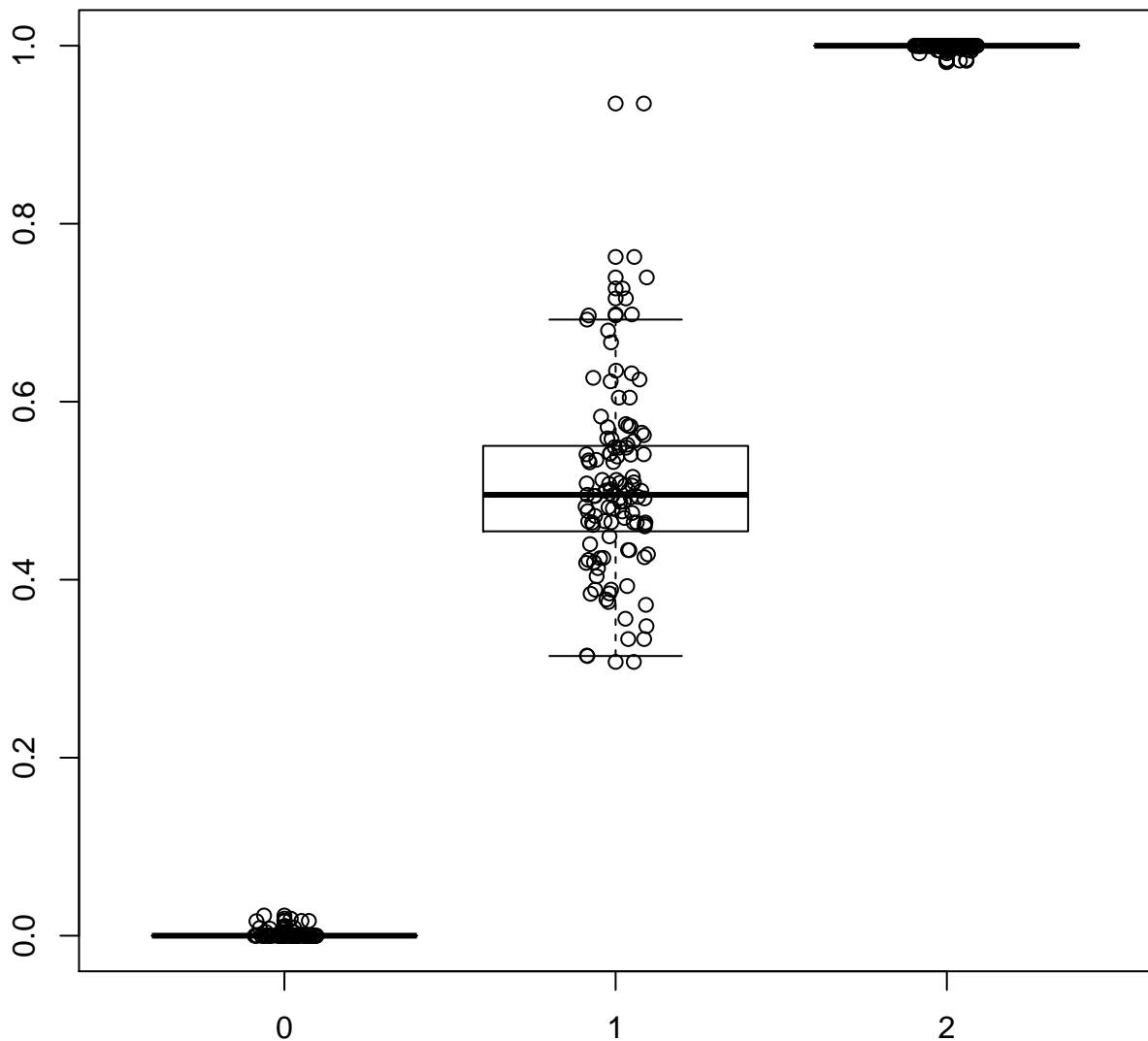


**66\_A : R16-073, Batch4, NPC, Day 15**

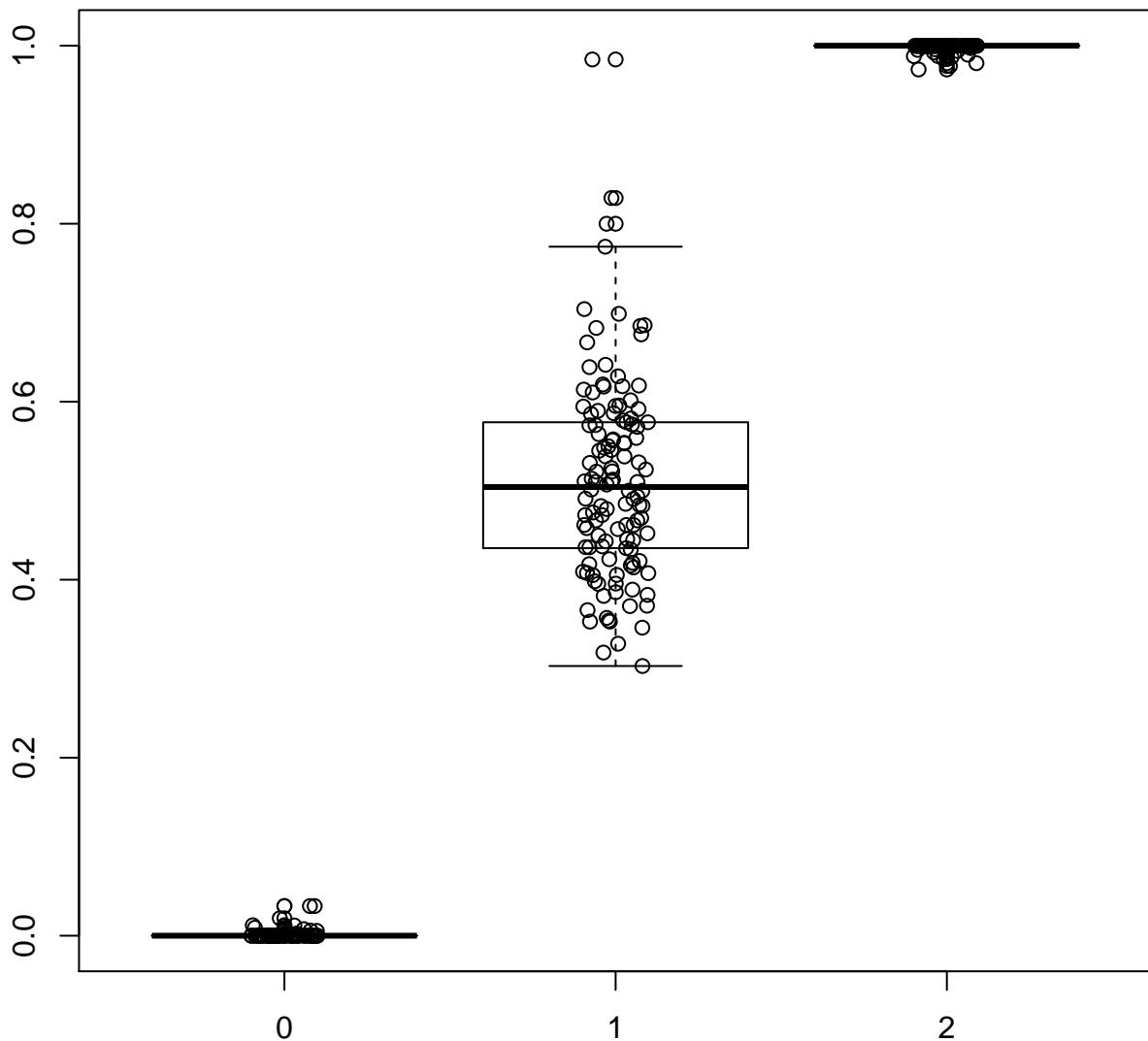
**Cov>20**



## Cov>20



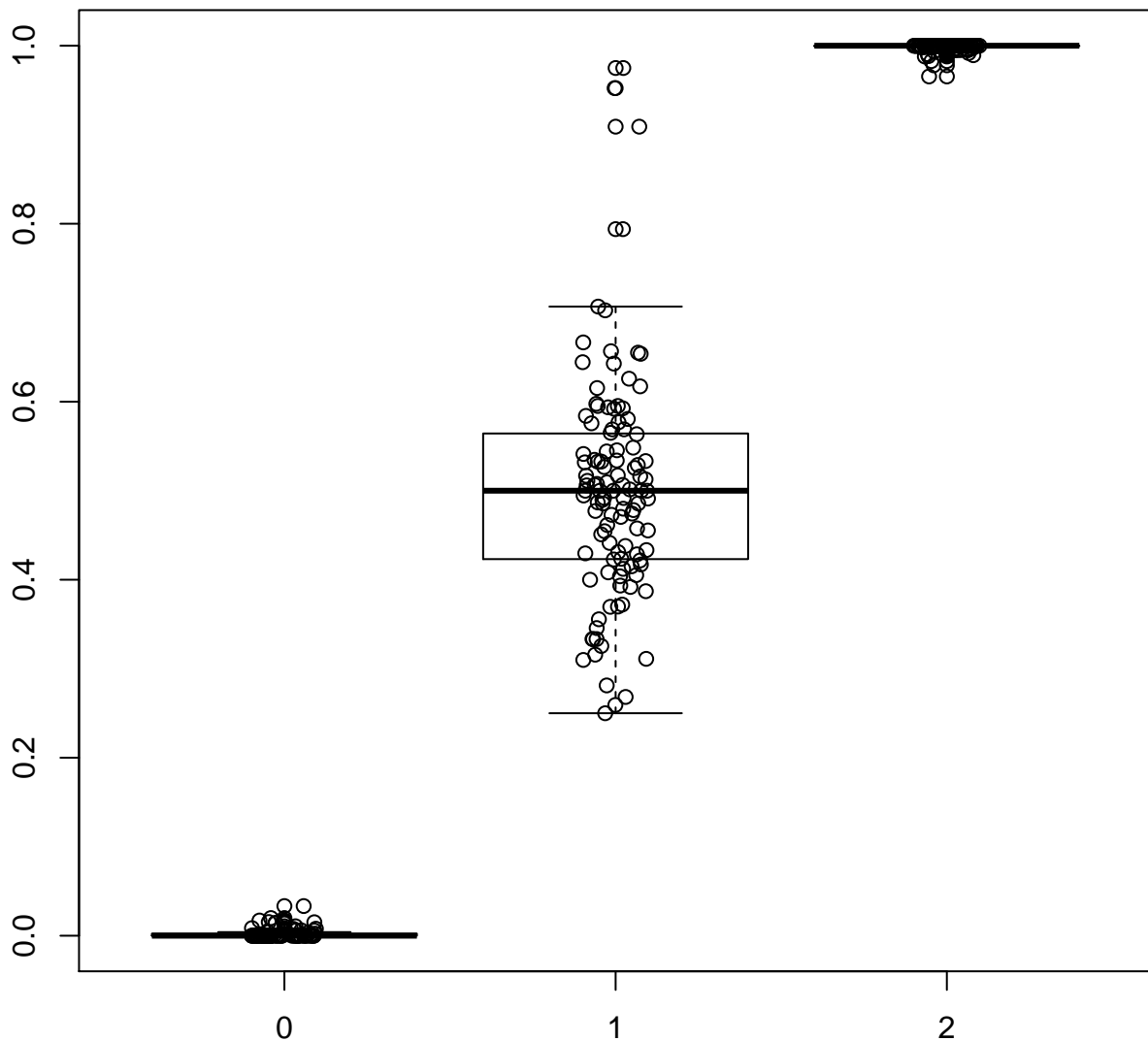
**66\_A : R16-073, Batch10, NPC, Day 15**  
**Cov>20**





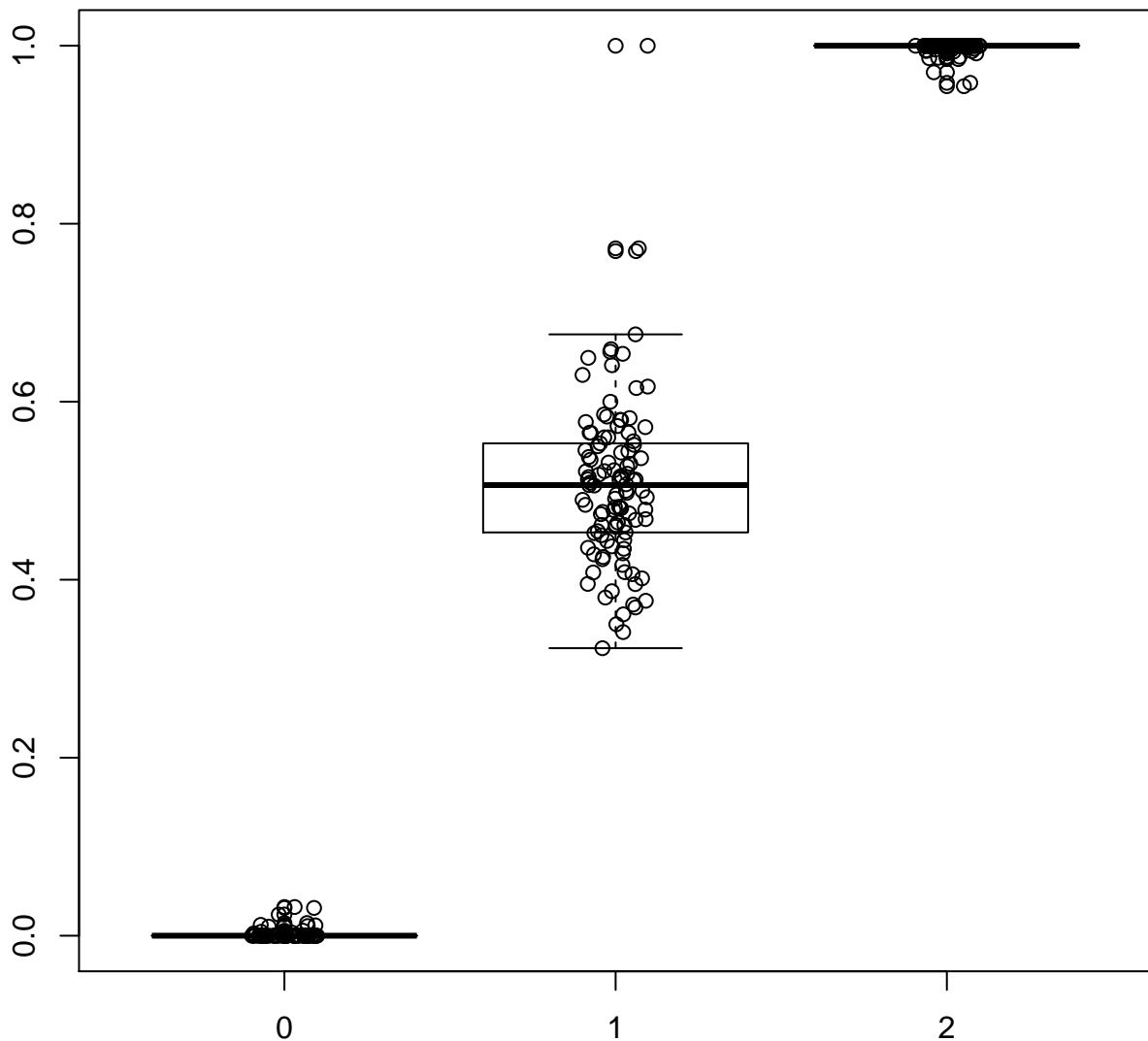
66\_A : R16-073, Batch9, NPC, Day 15

Cov>20

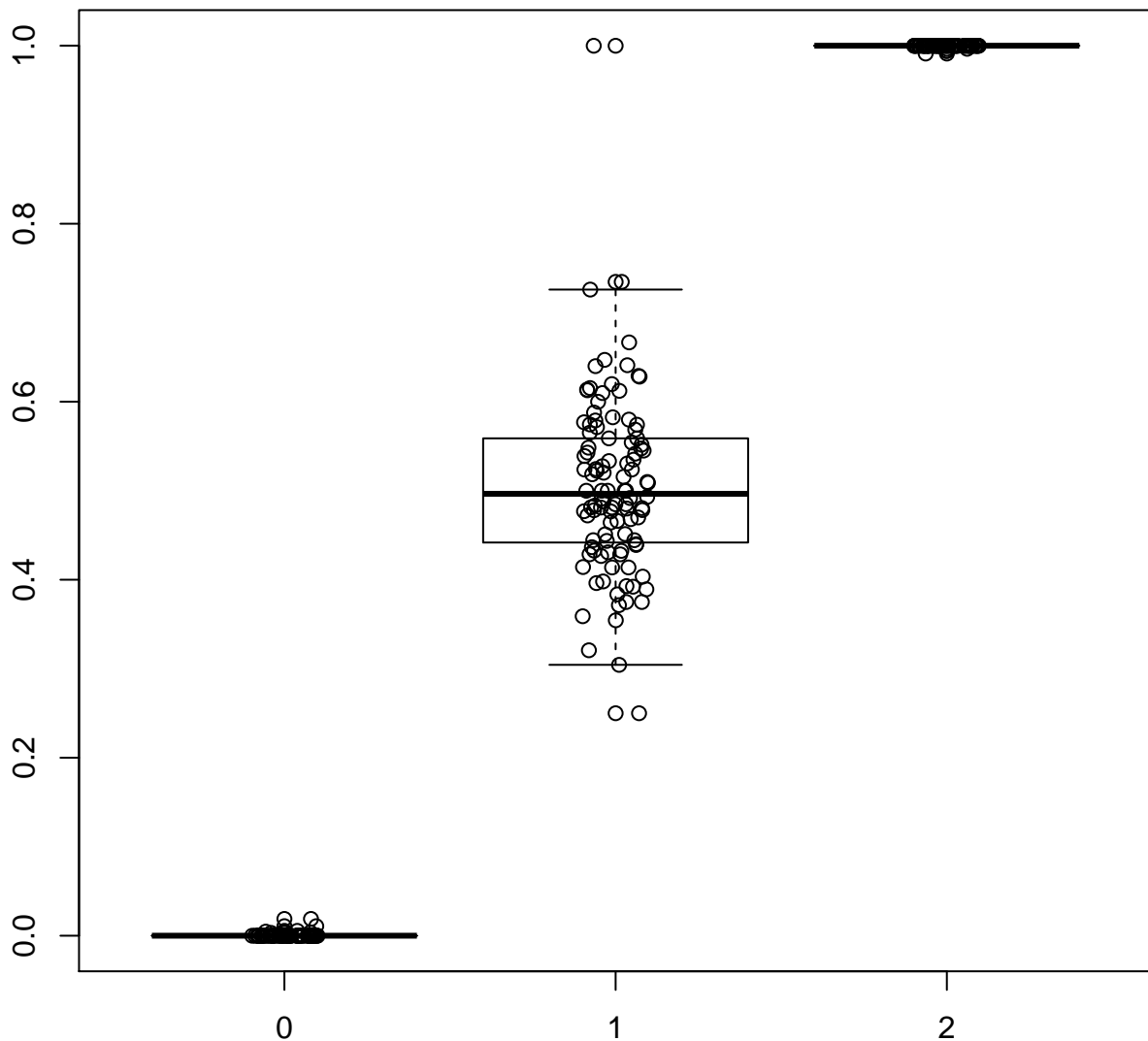


66\_A : R16-073, Batch7, NPC, Day 15

Cov>20

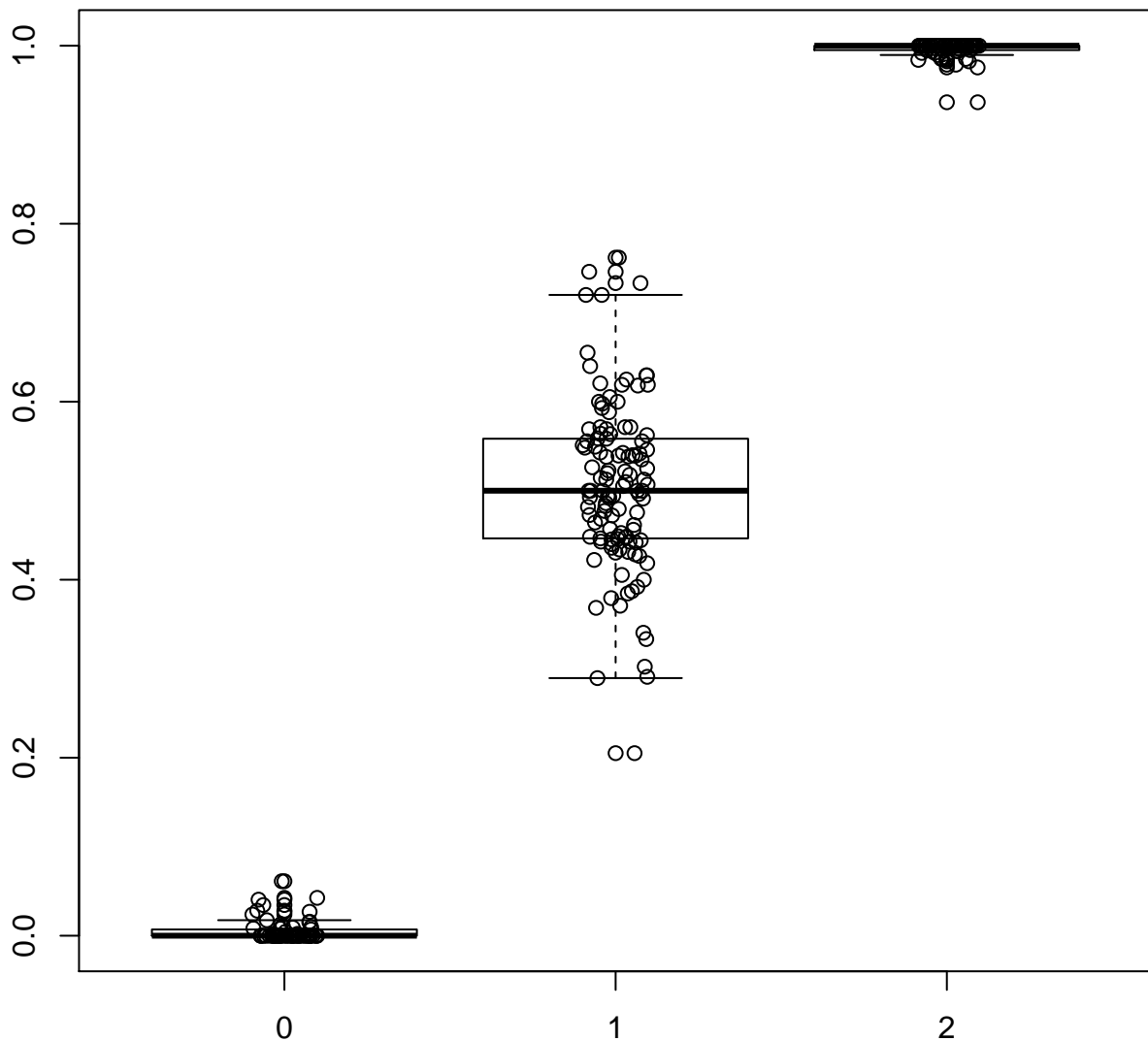


**Cov>20**



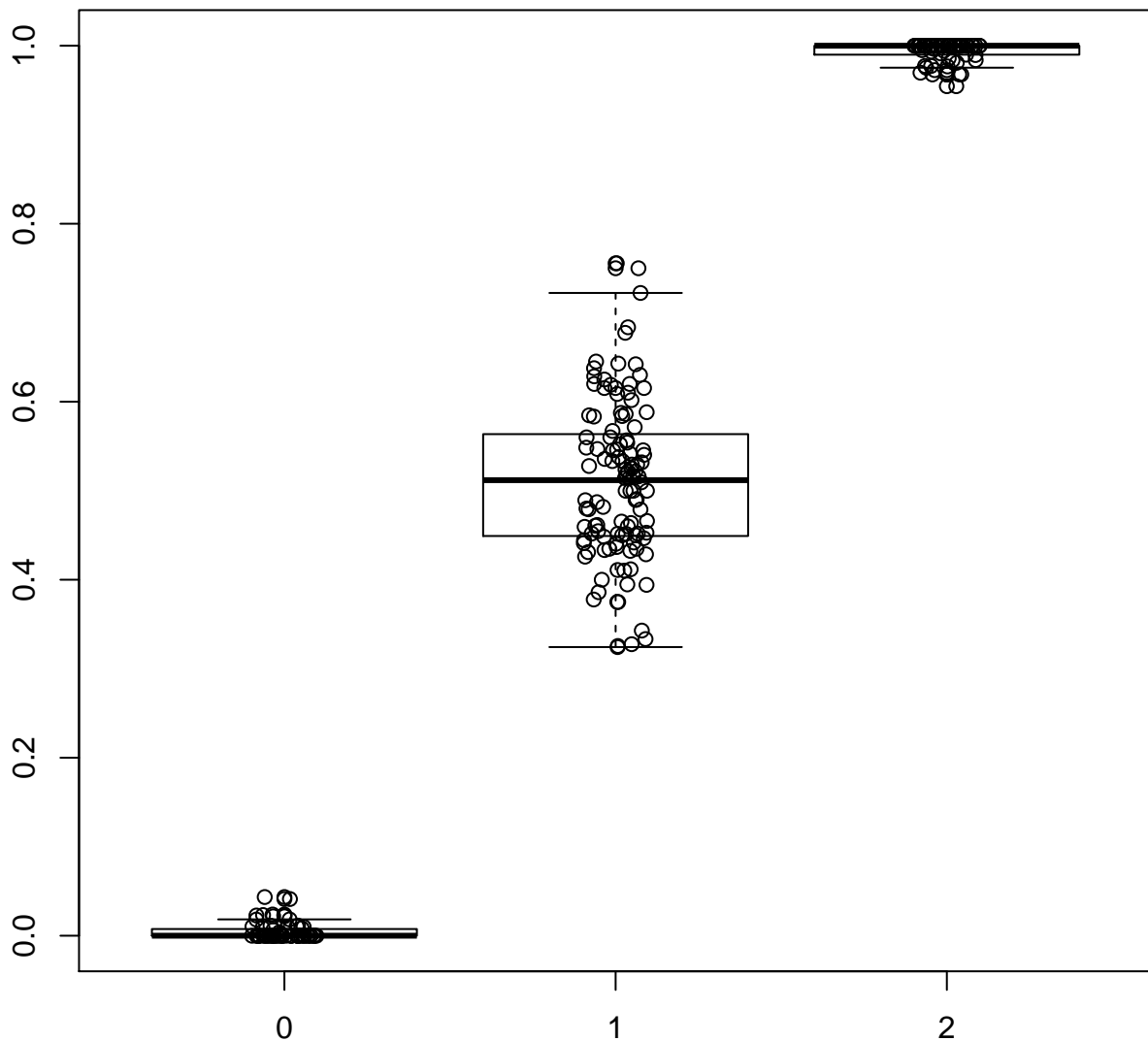
**90\_A : R16-075, Batch1, NPC, Day 15**

**Cov>20**



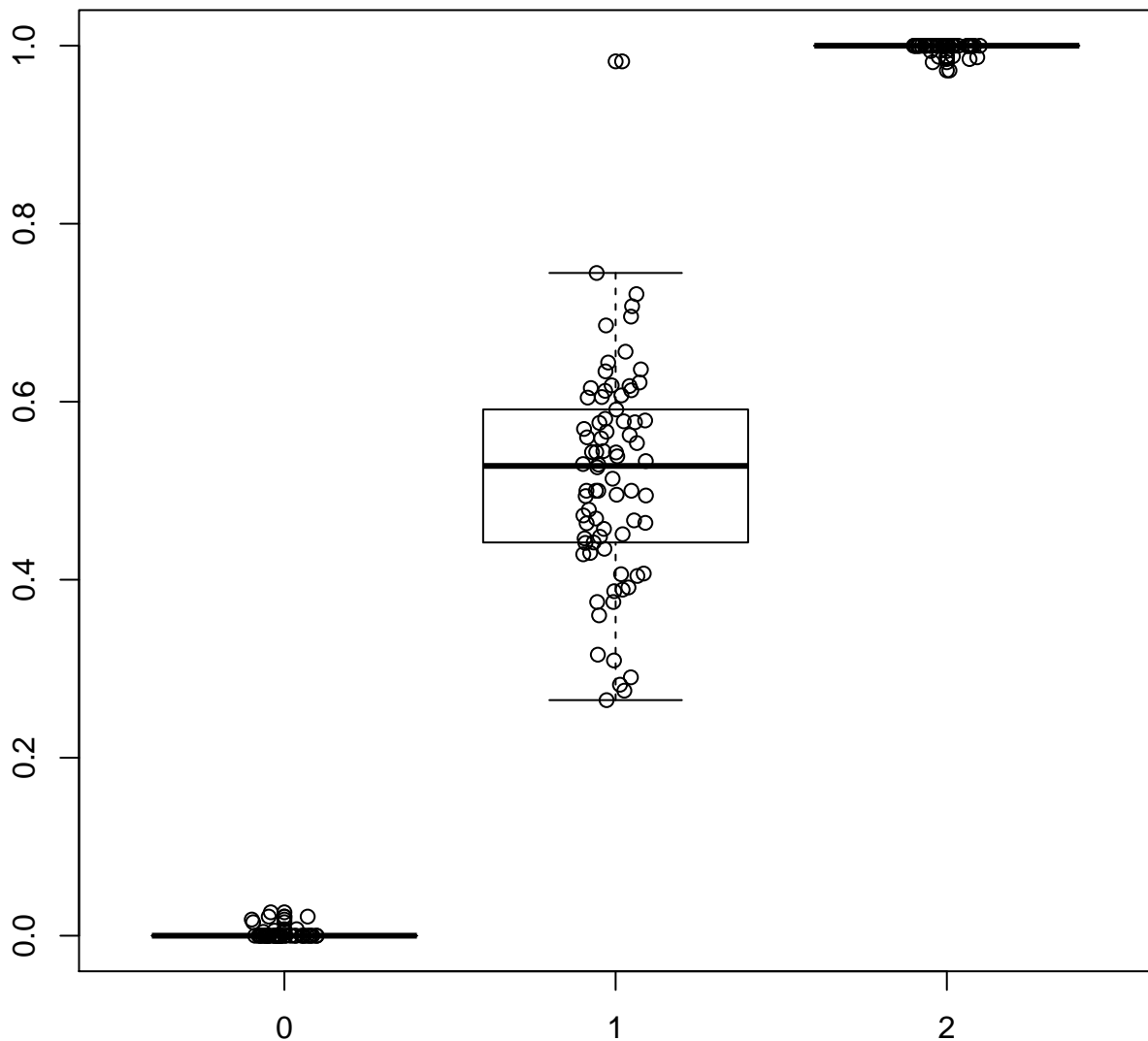
**90\_A : R16-076, Batch1, NPC, Day 15**

**Cov>20**



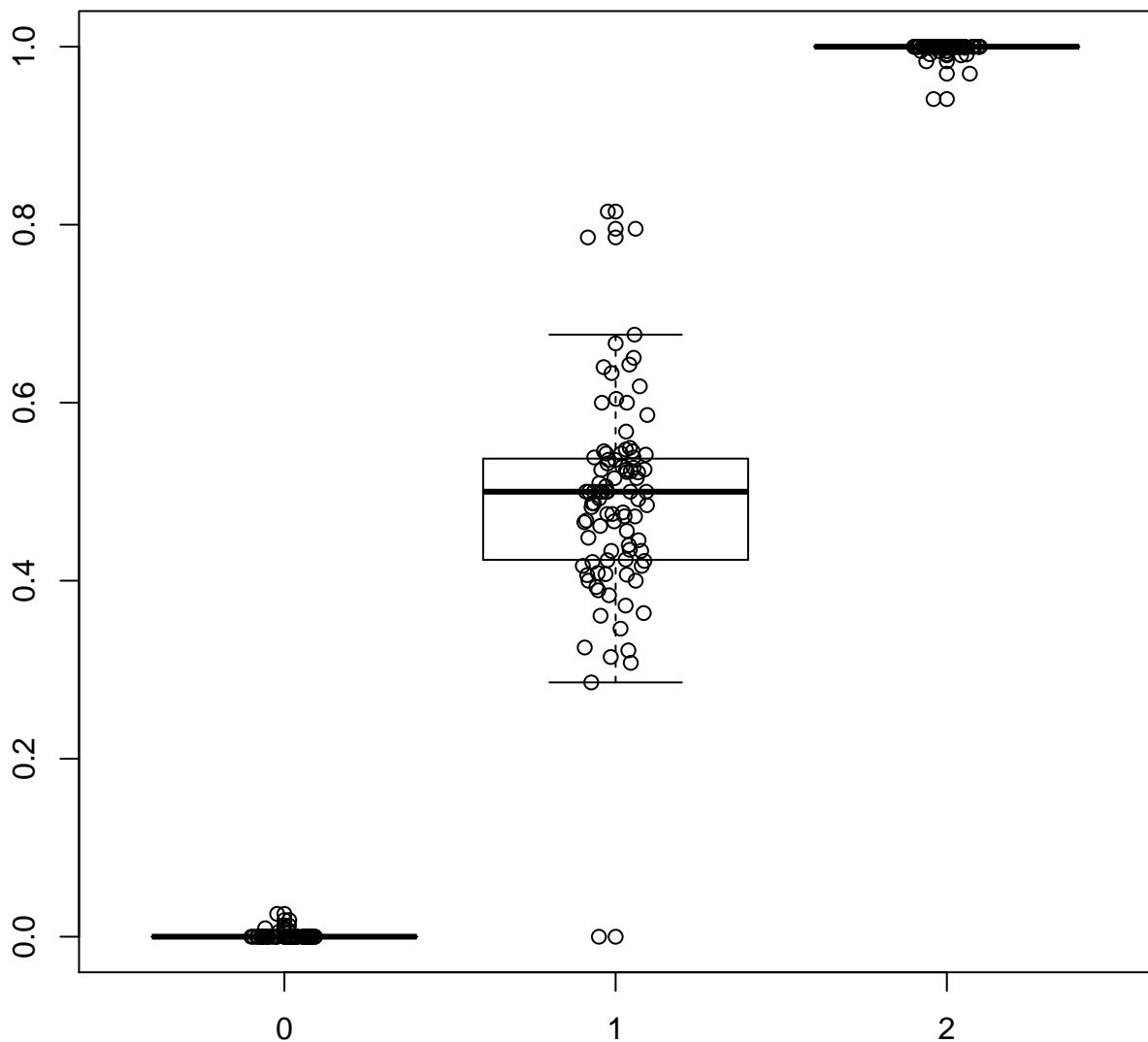
**165\_B : R16-077, Batch1, NPC, Day 15**

**Cov>20**



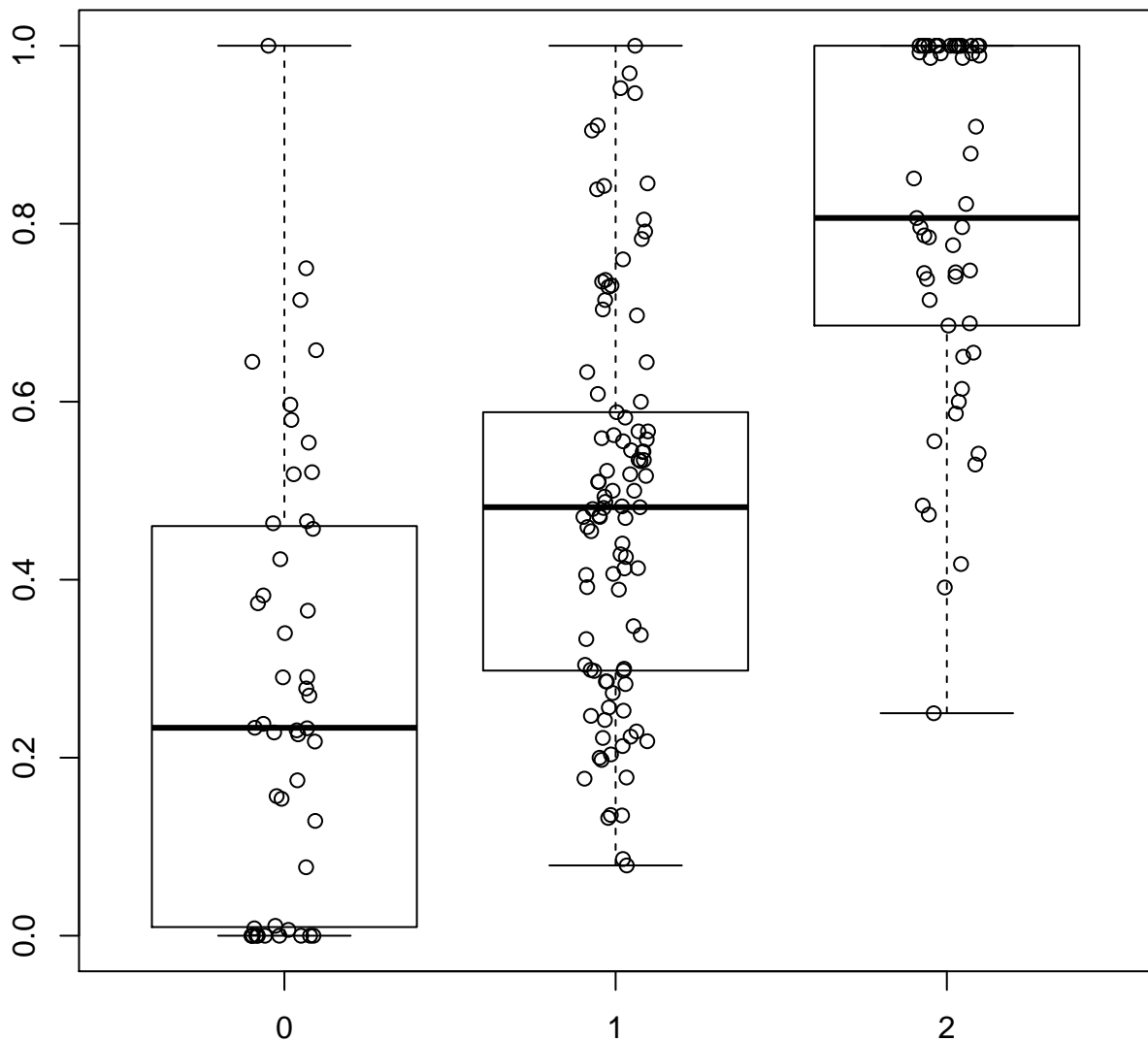
**21\_B : R16-079, Batch1, NPC, Day 15**

**Cov>20**



**90\_A : R16-081, Batch1, NPC, Day 15**

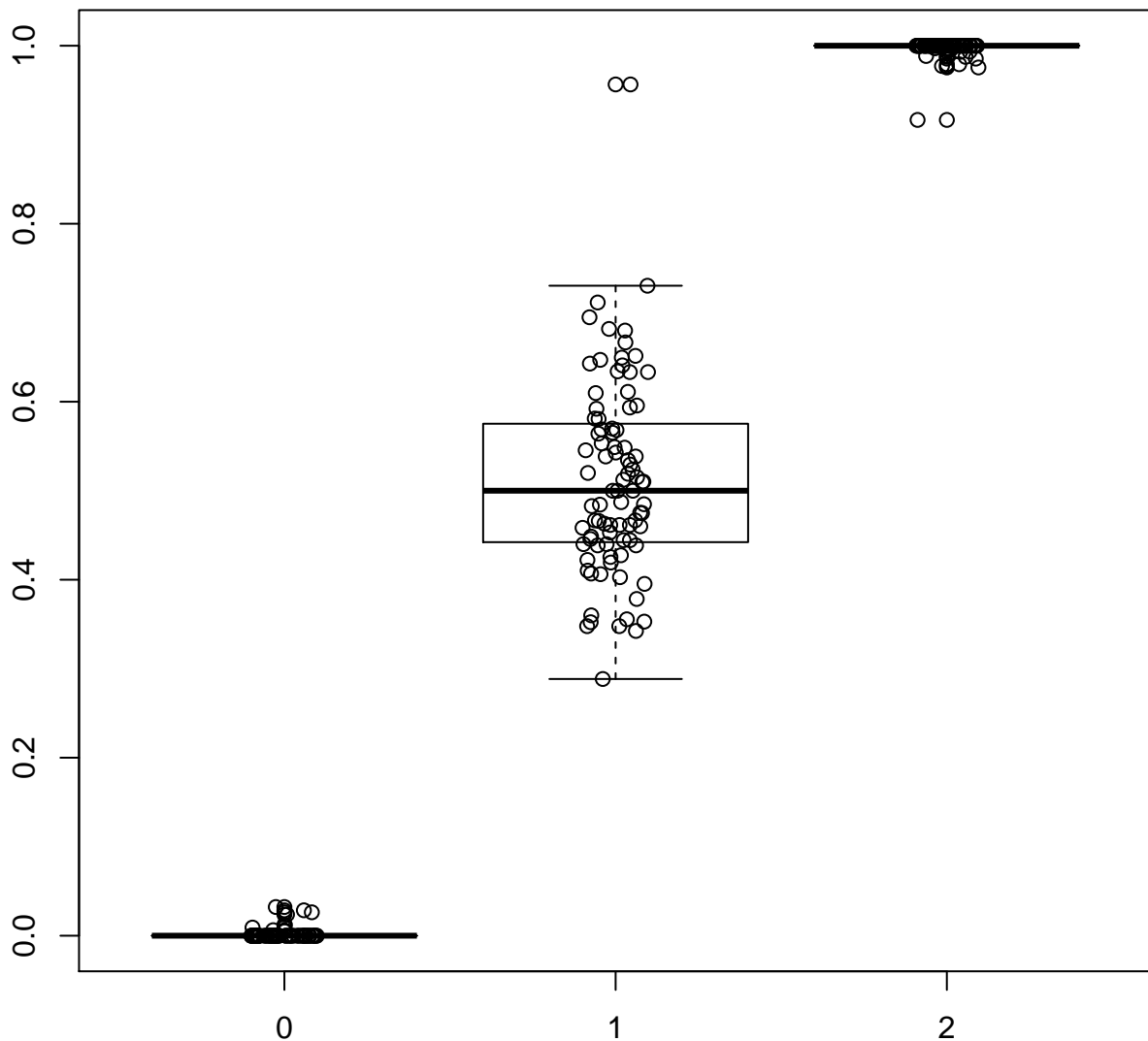
**Cov>20**



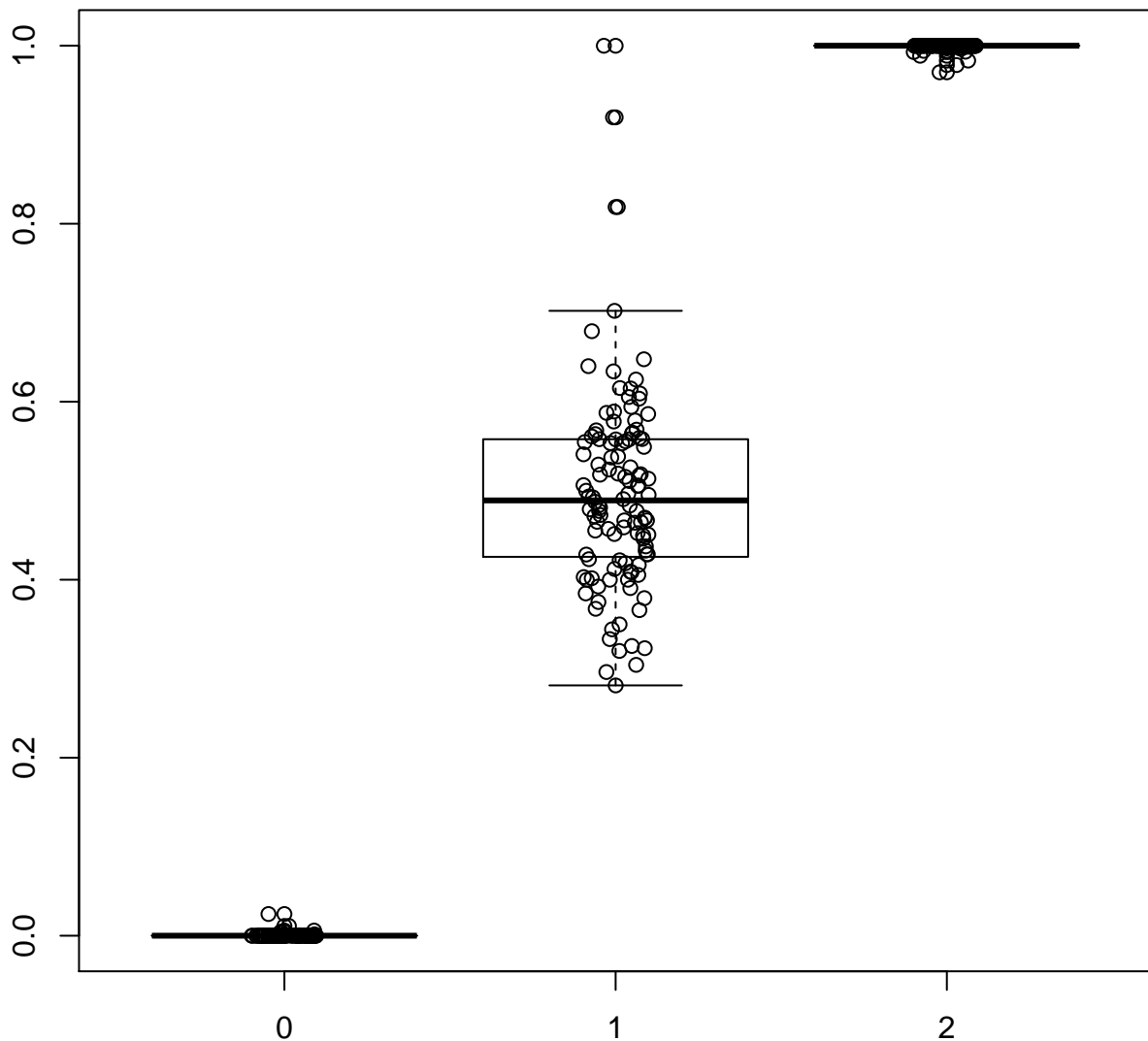


66\_A : R16-083, Batch1, NPC, Day 15

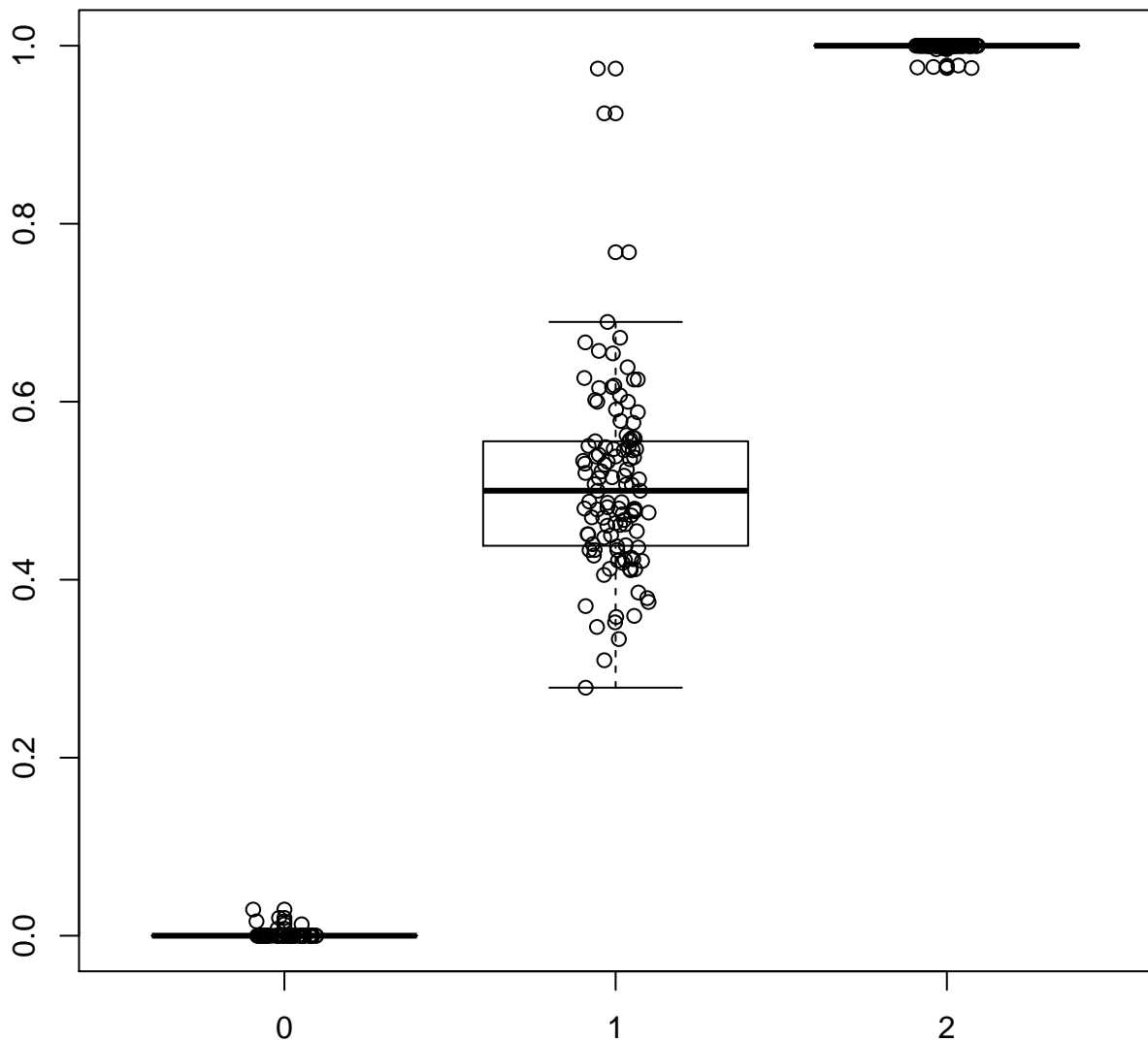
Cov>20



**66\_A : R16-090, Batch3, ROSETTE, Day 21**  
**Cov>20**

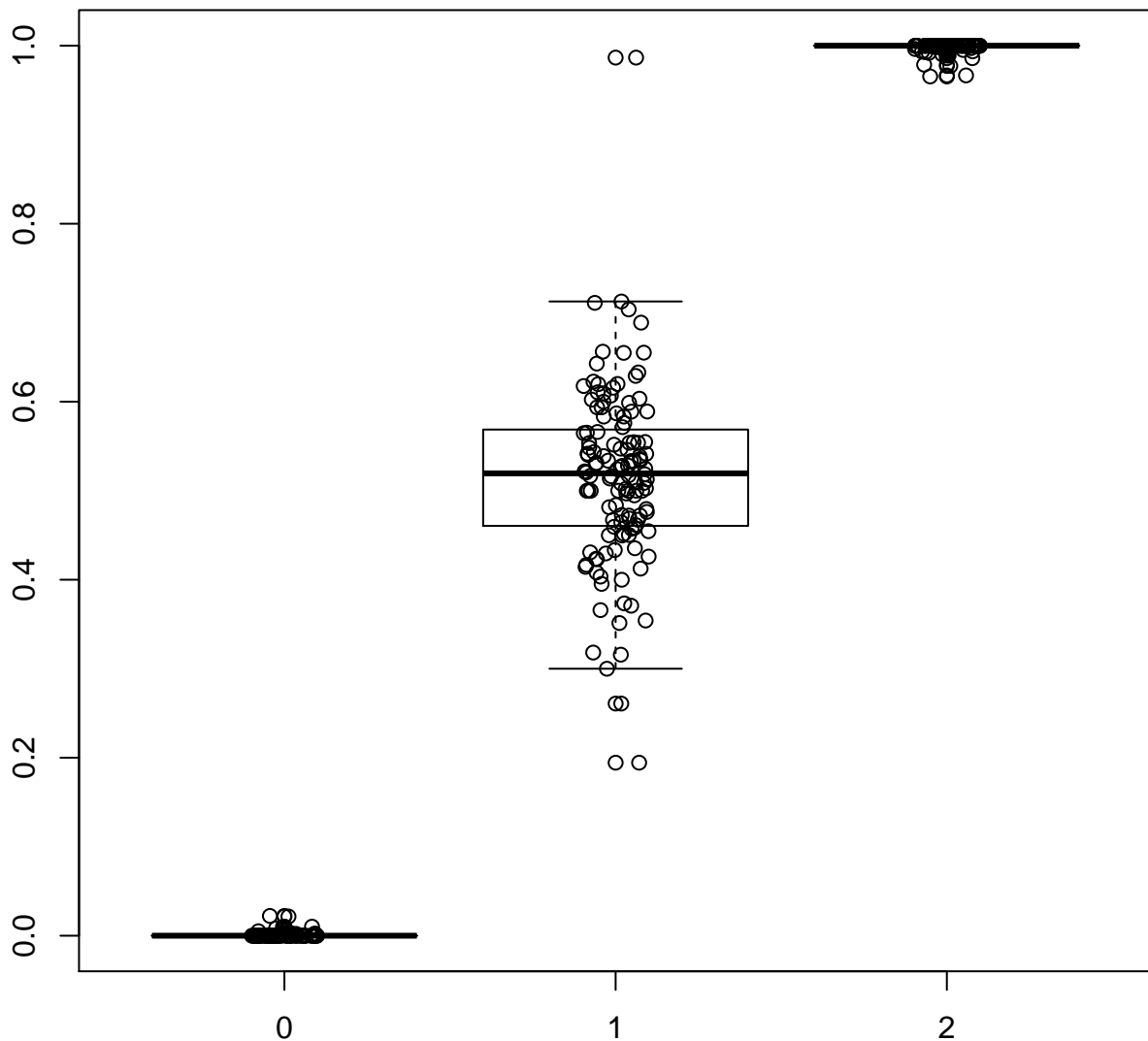


**66\_A : R16-091, Batch3, ROSETTE, Day 21**  
**Cov>20**

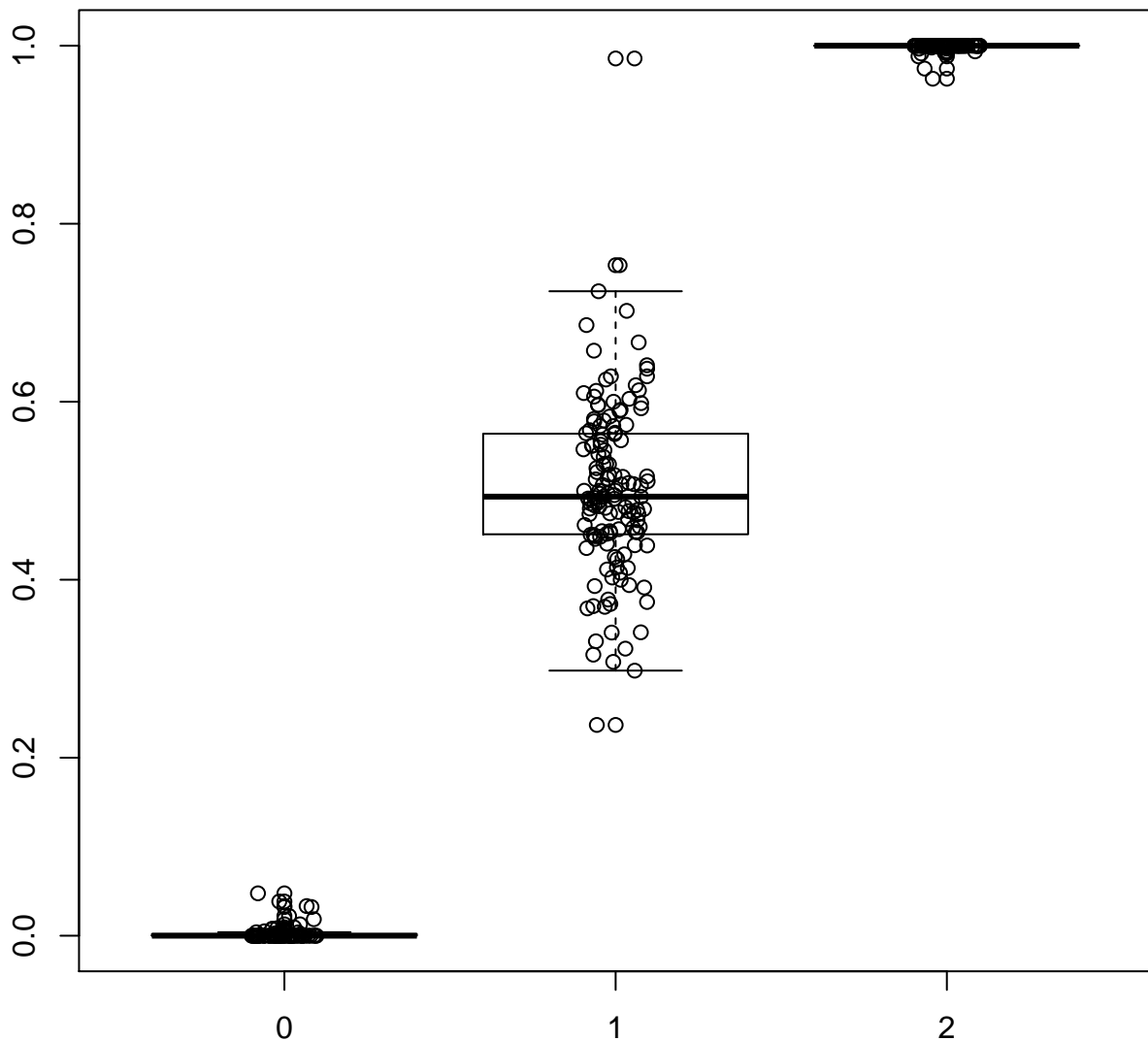


**165\_B : R16-092, Batch3, ROSETTE, Day 21**

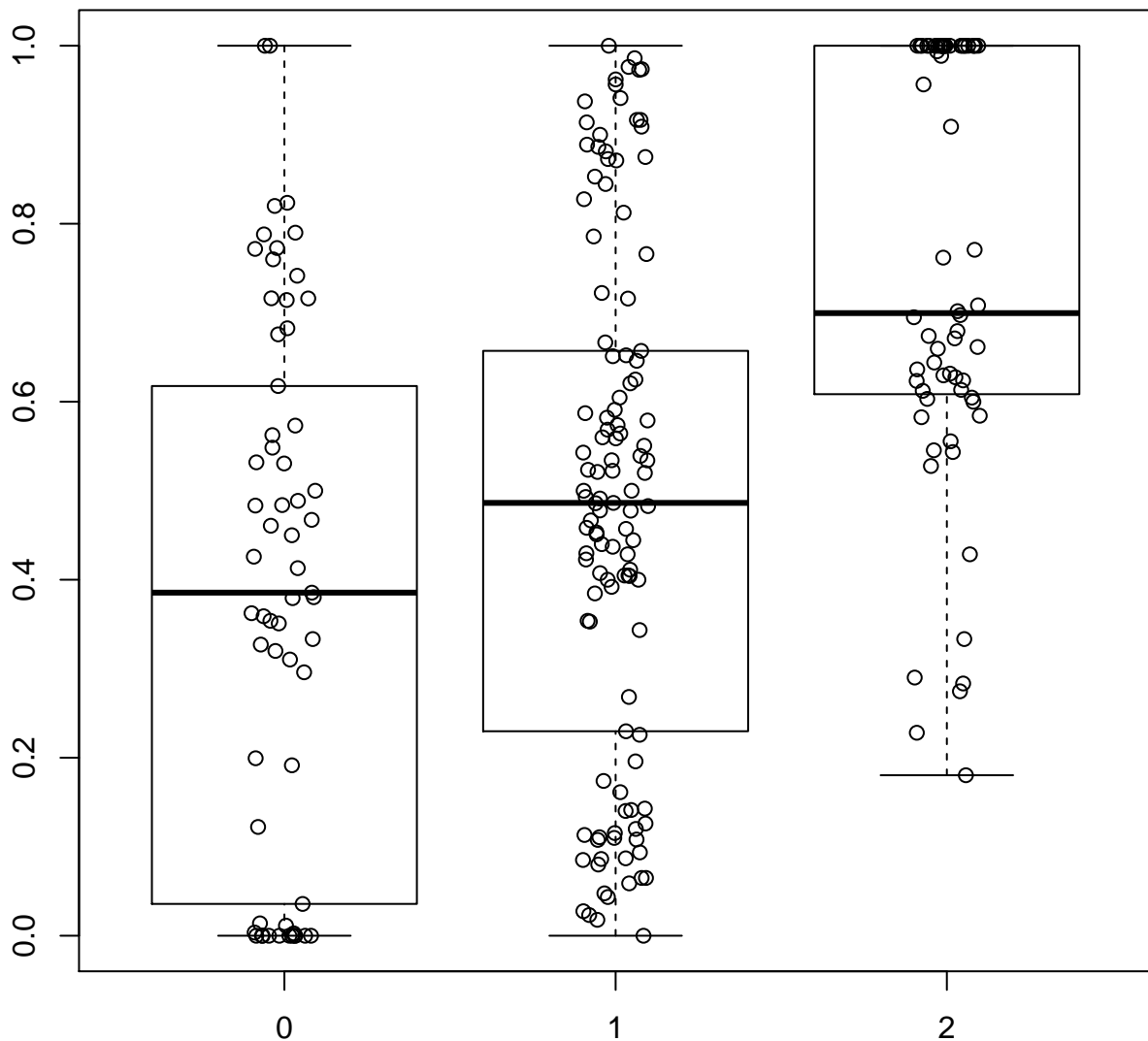
**Cov>20**



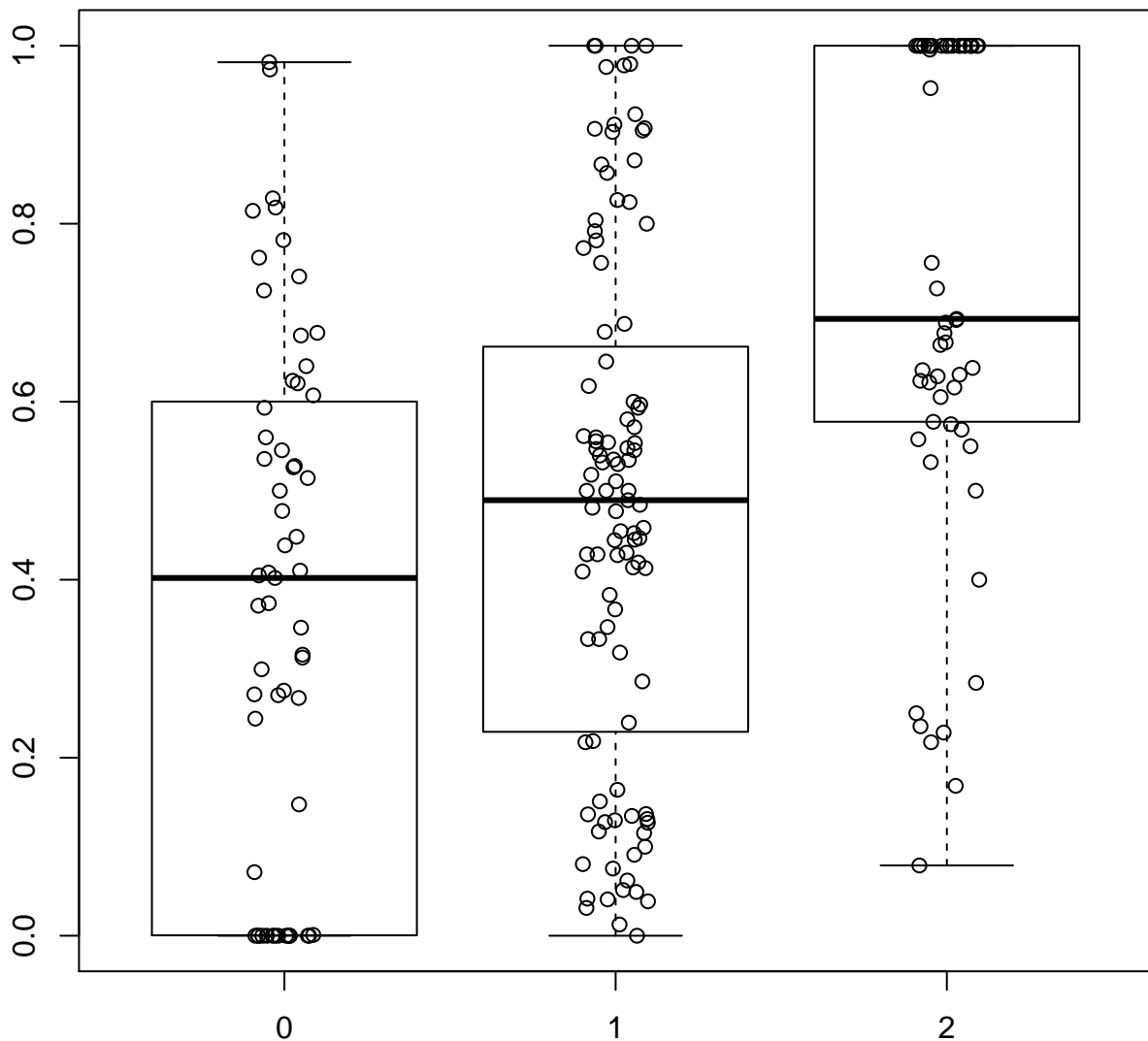
**165\_B : R16-093, Batch3, ROSETTE, Day 21**  
**Cov>20**



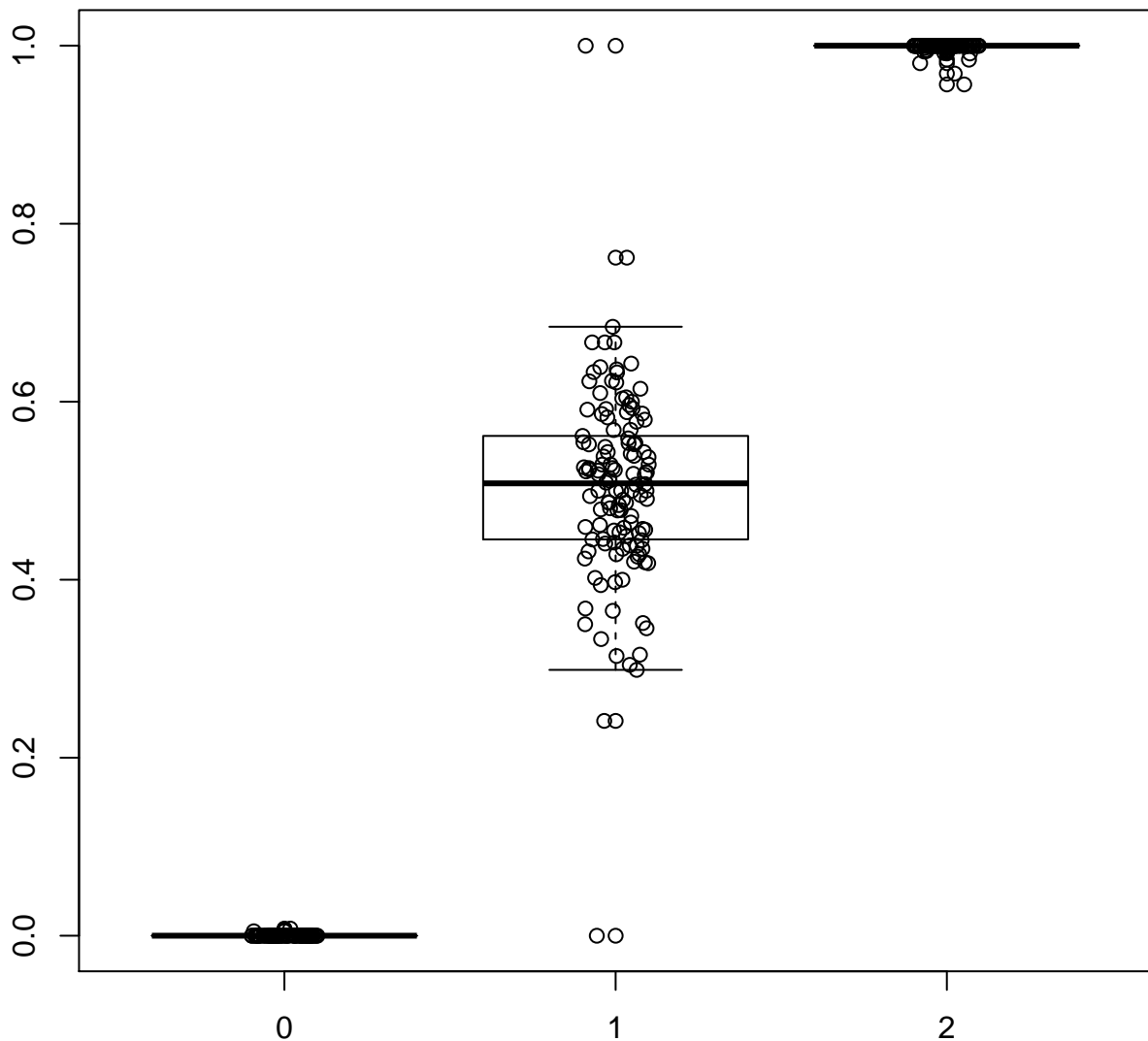
**90\_A : R16-094, Batch3, ROSETTE, Day 21**  
**Cov>20**



**90\_A : R16-095, Batch3, ROSETTE, Day 21**  
**Cov>20**

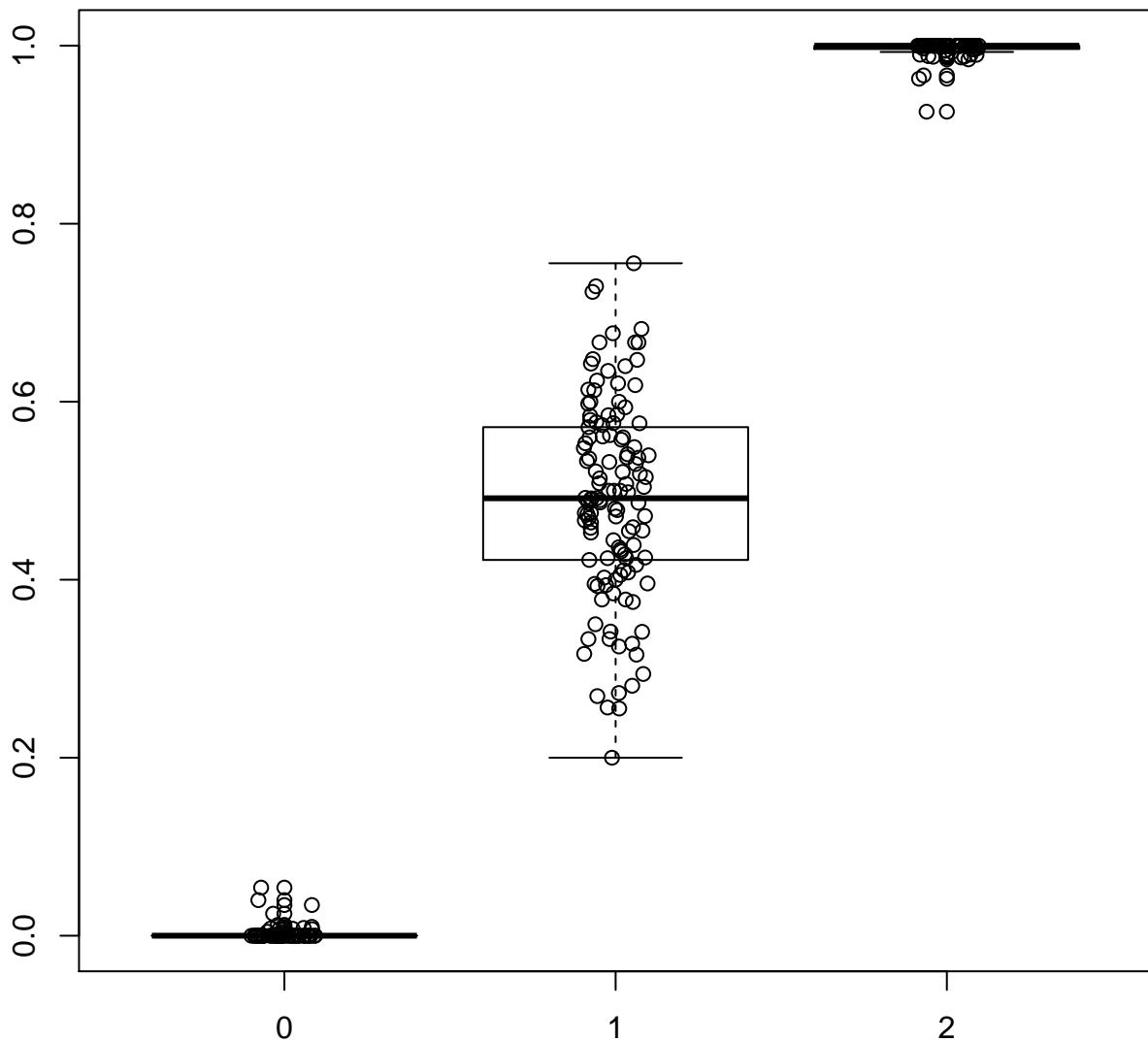


**21\_B : R16-096, Batch3, ROSETTE, Day 21**  
**Cov>20**

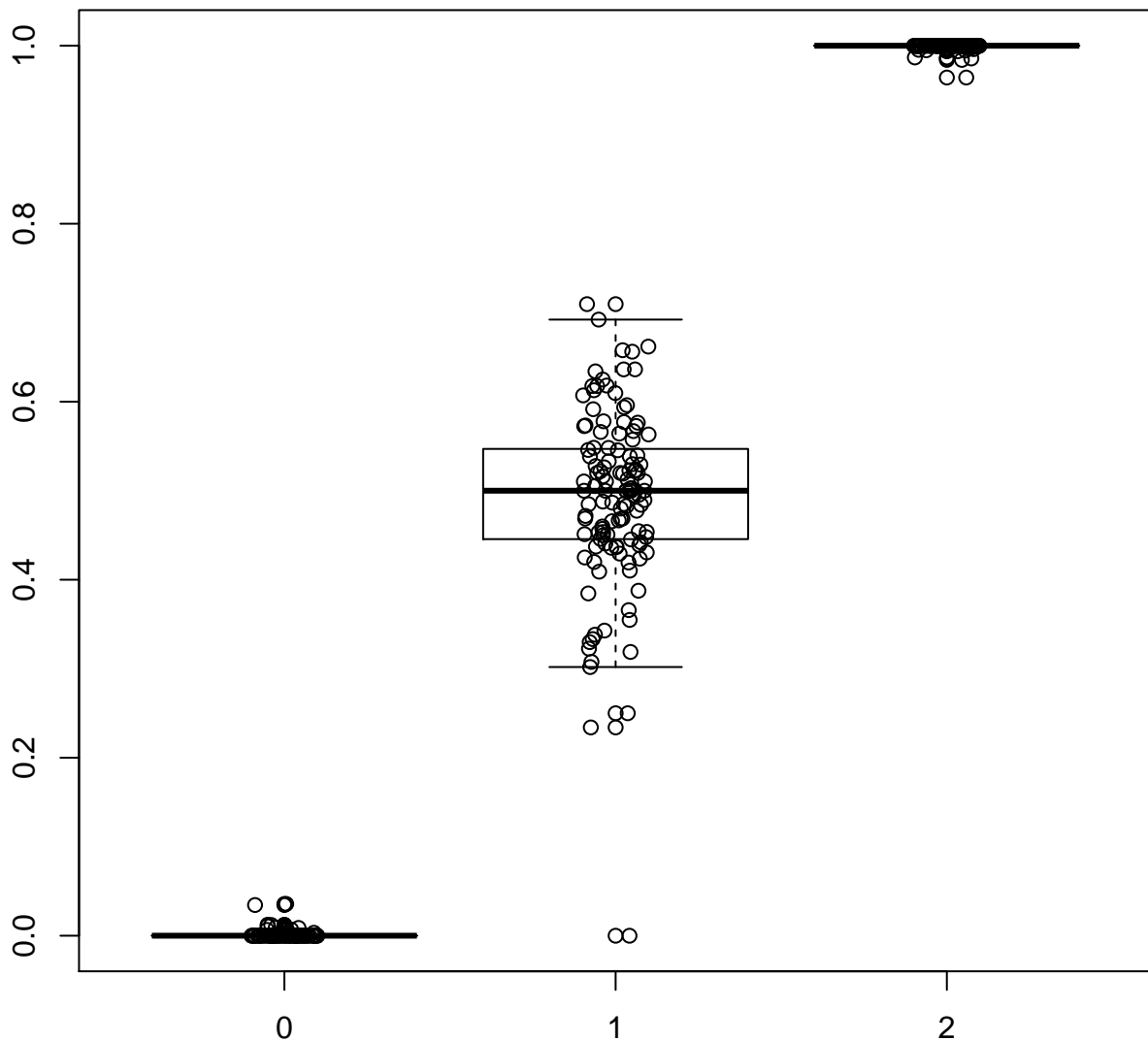




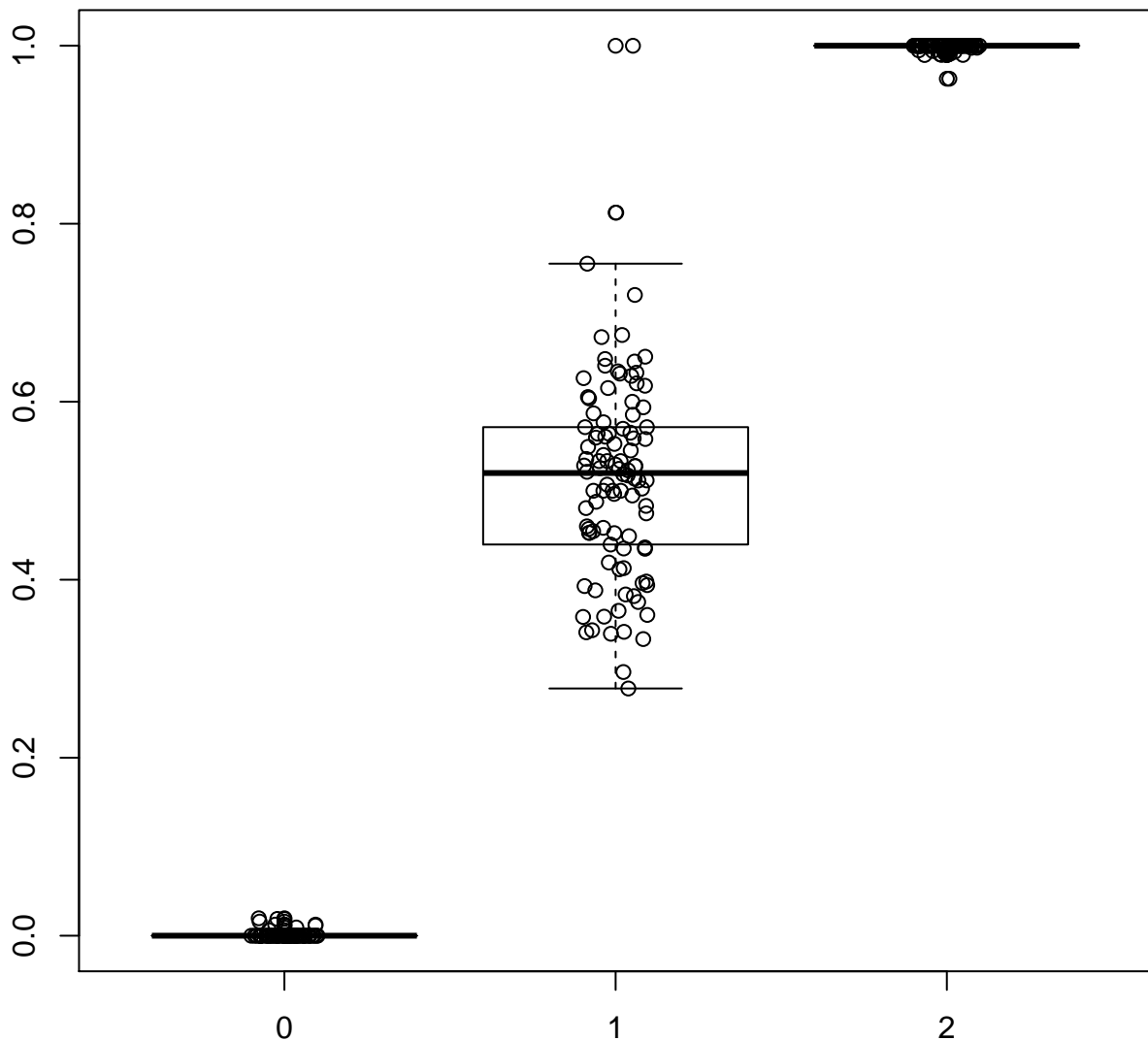
**90\_A : R16-097, Batch3, ROSETTE, Day 21**  
**Cov>20**



**21\_B : R16-098, Batch3, ROSETTE, Day 21**  
**Cov>20**

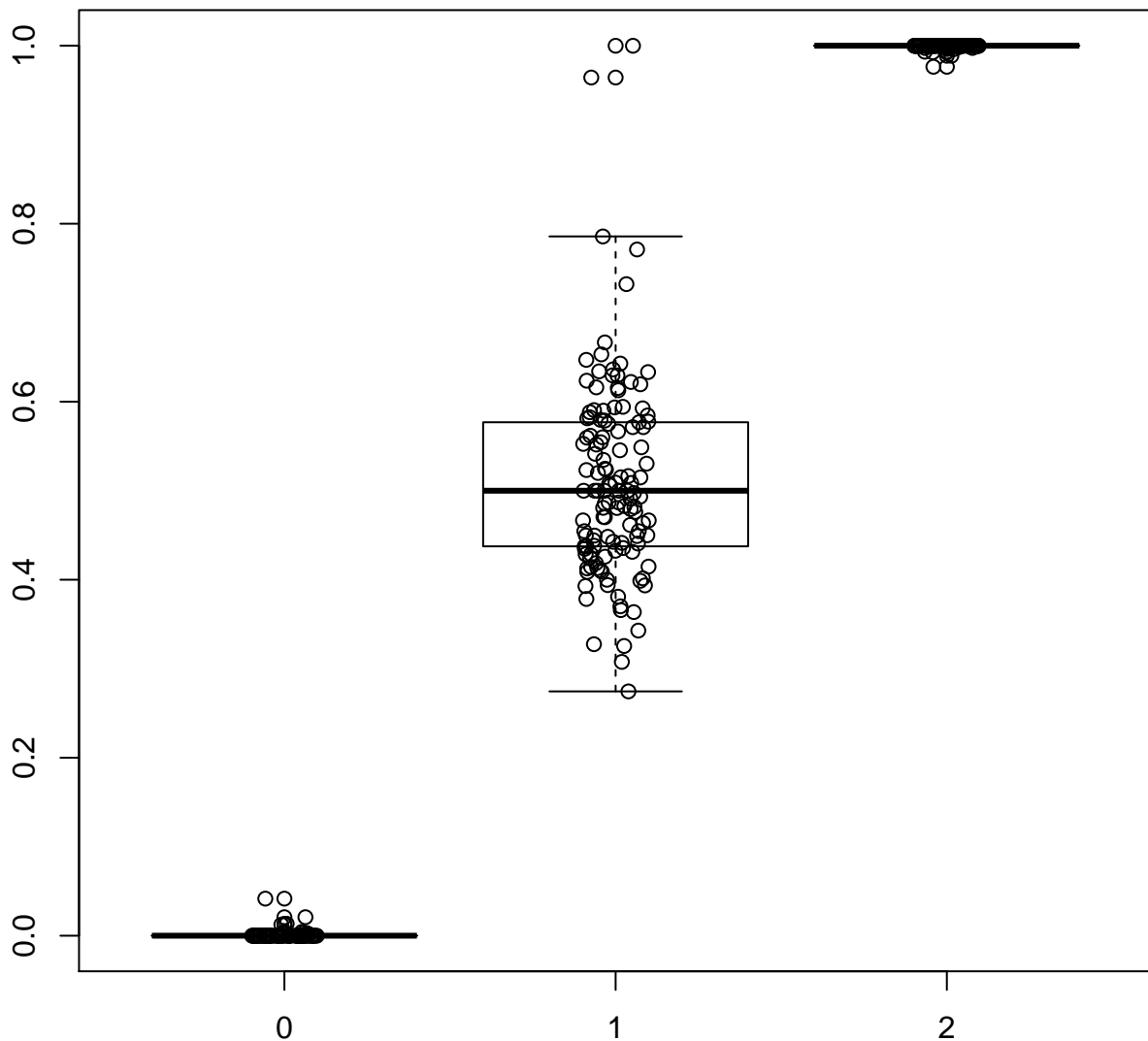


**66\_A : R16-099, Batch3, ROSETTE, Day 21**  
**Cov>20**

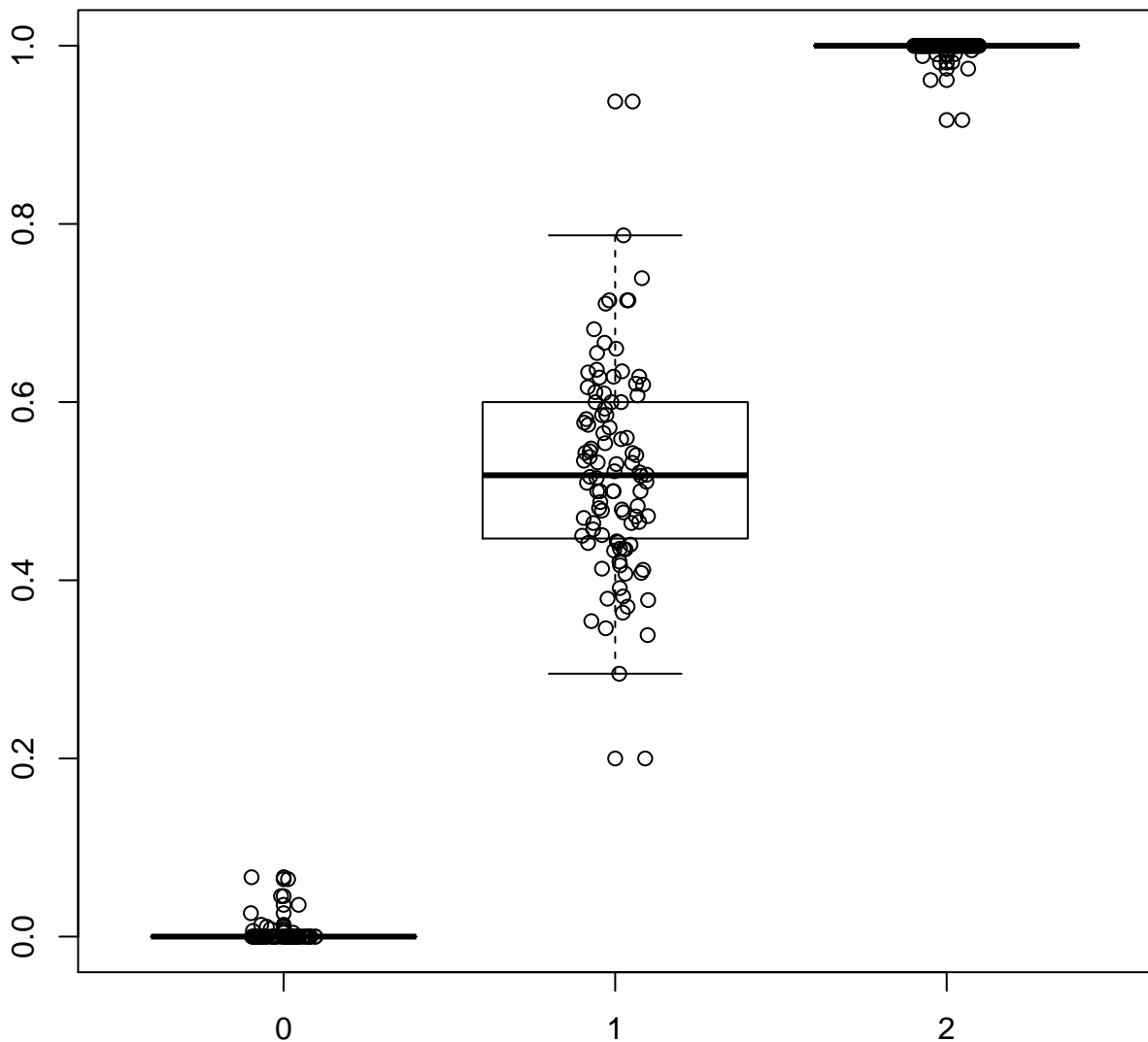


**165\_B : R16-100, Batch3, ROSETTE, Day 21**

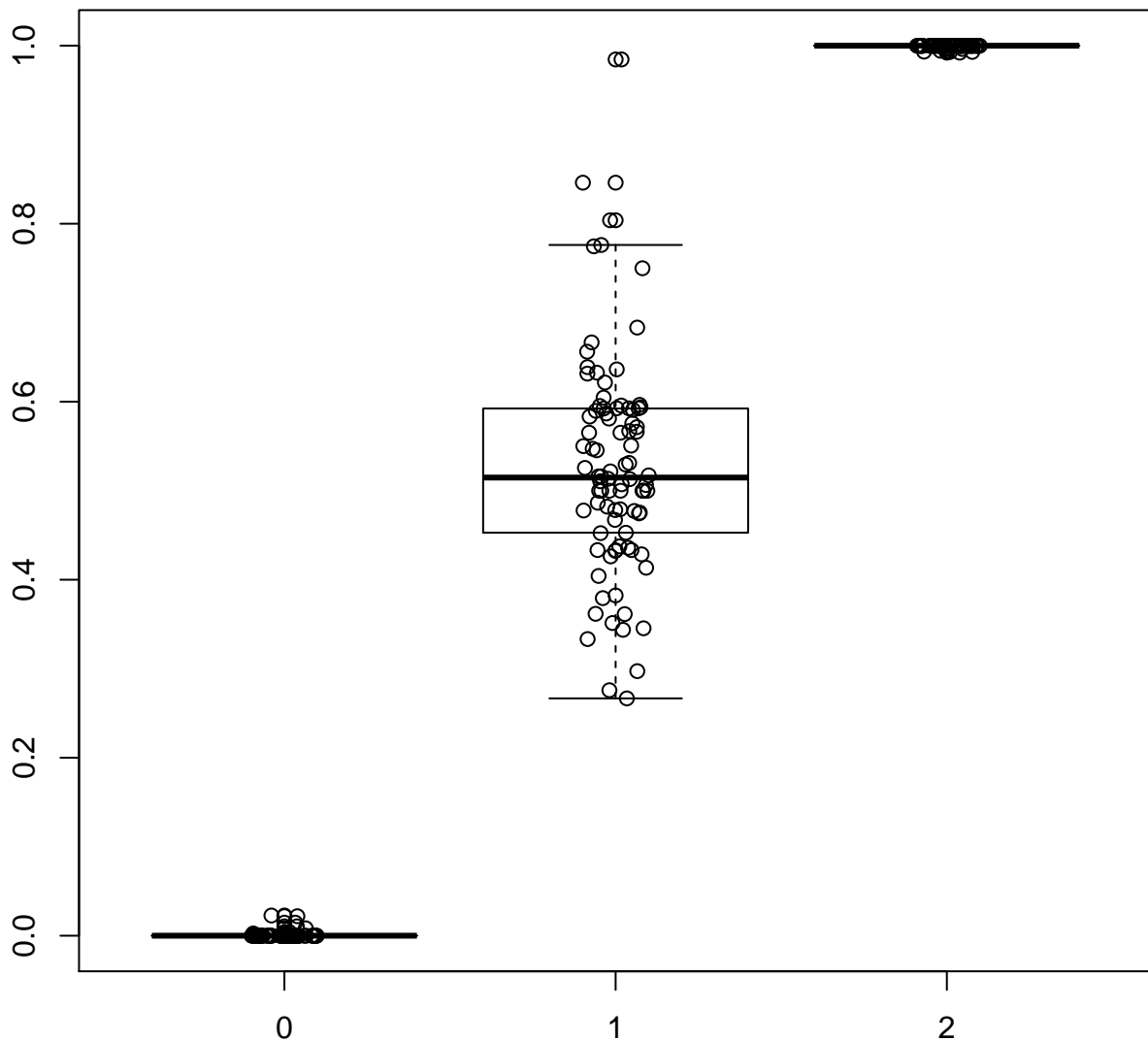
**Cov>20**



**66\_A : R16-147, Batch2, NEURONS\_ALONE, Day 77**  
**Cov>20**

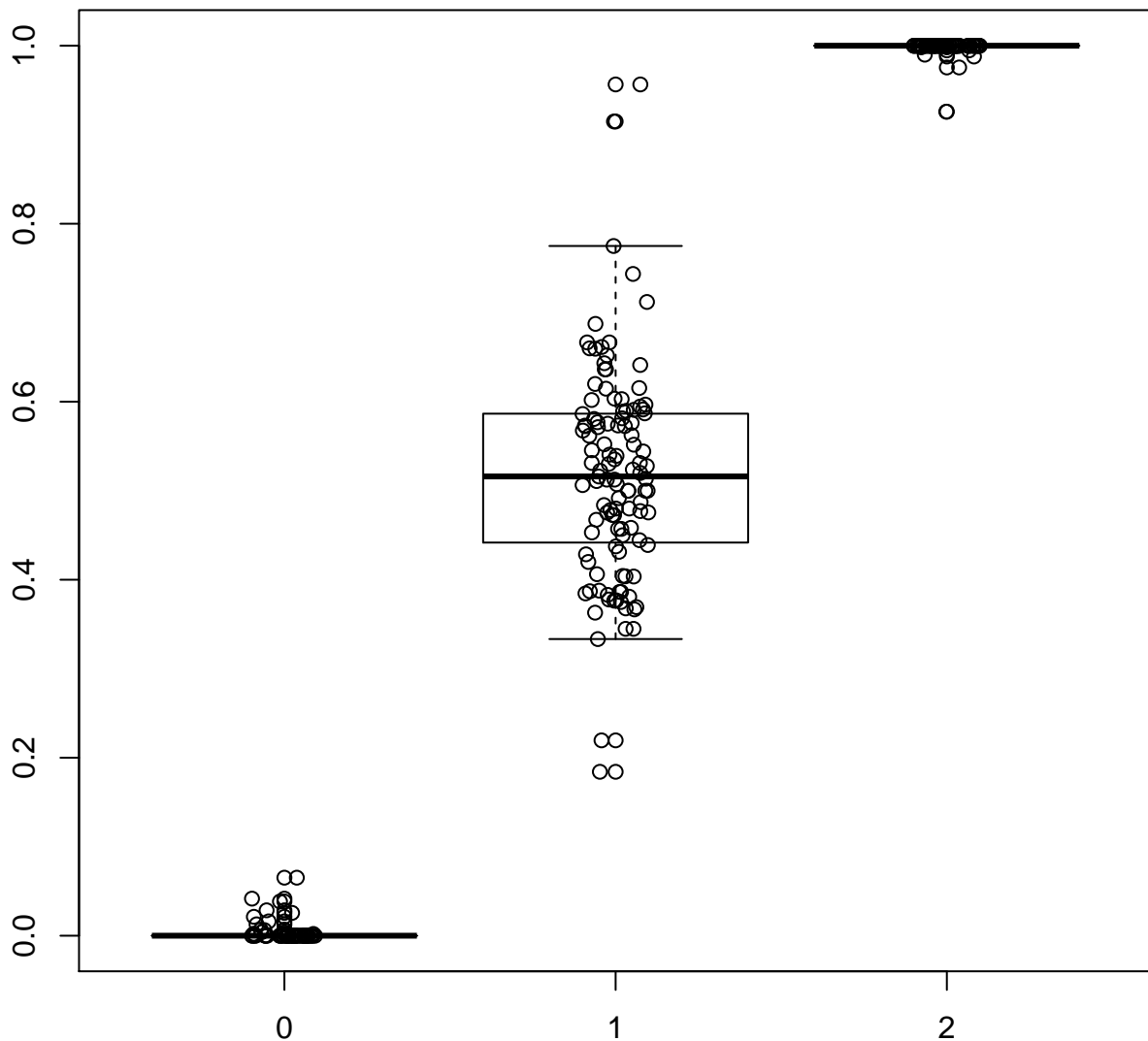


**90\_A : R16-148, Batch2, NEURONS\_ALONE, Day 77**  
**Cov>20**

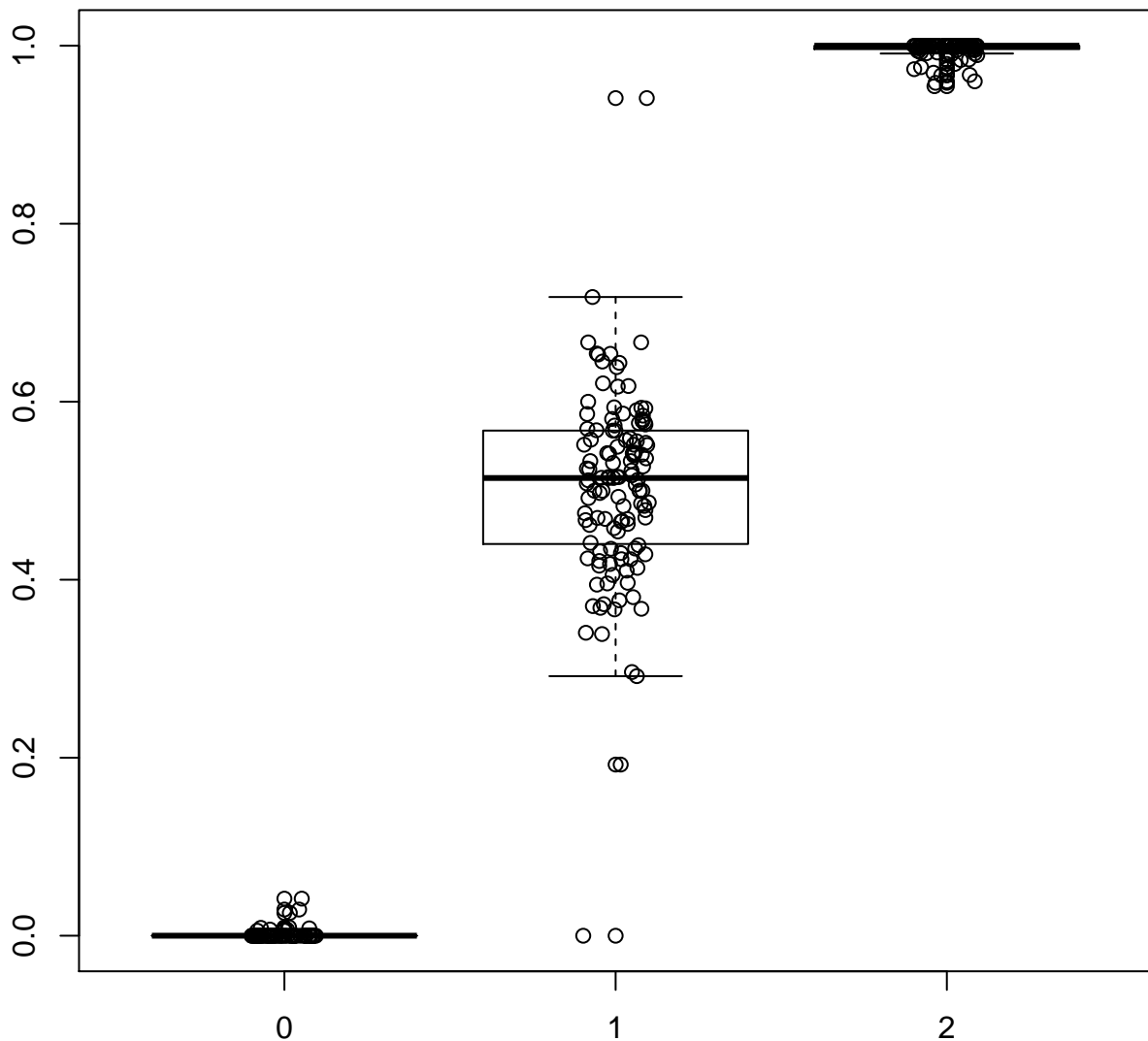


165\_B : R16–149, Batch2, NEURONS\_ALONE, Day 77

Cov>20

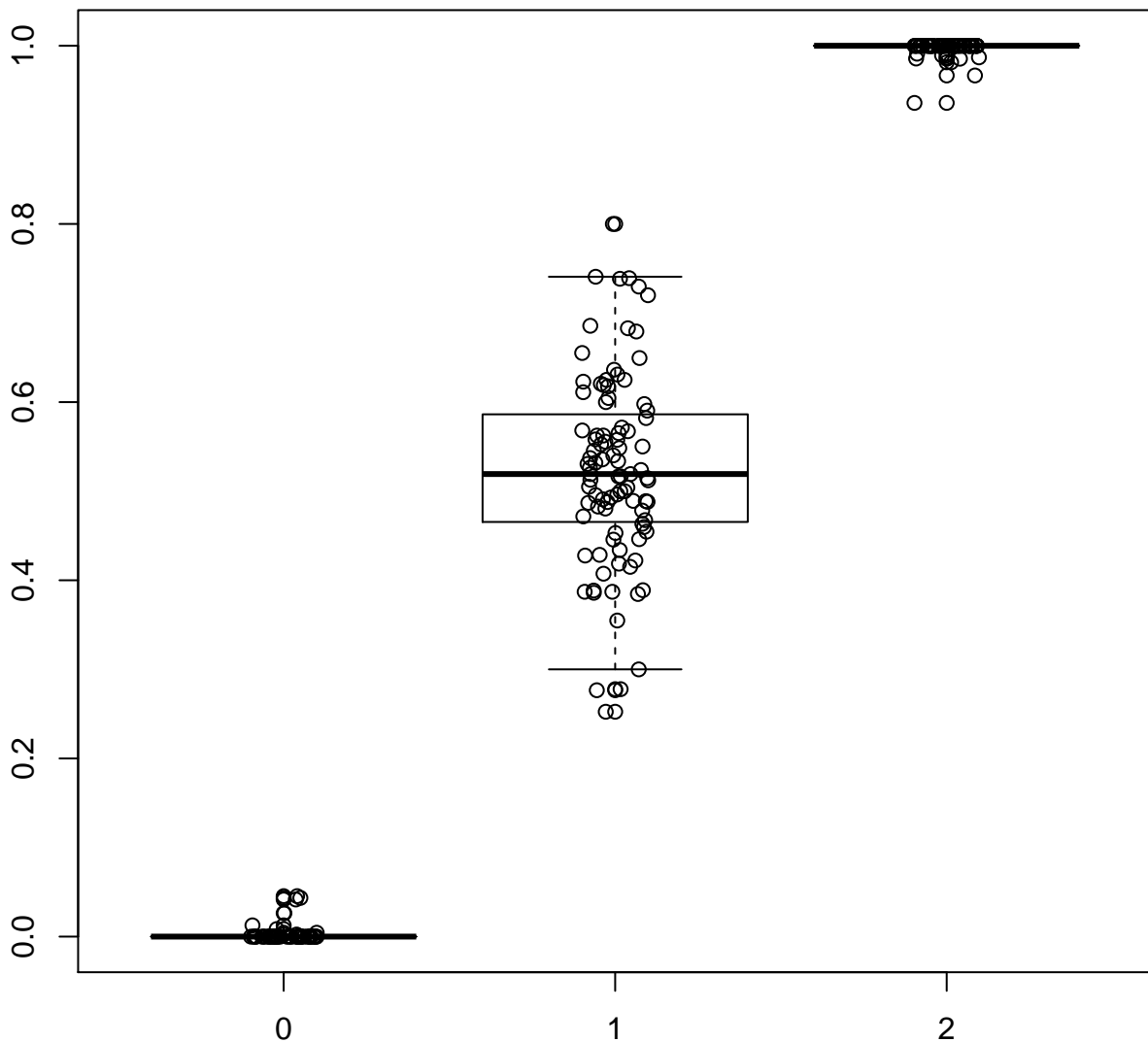


**21\_B : R16-150, Batch2, NEURONS\_ALONE, Day 77**  
**Cov>20**

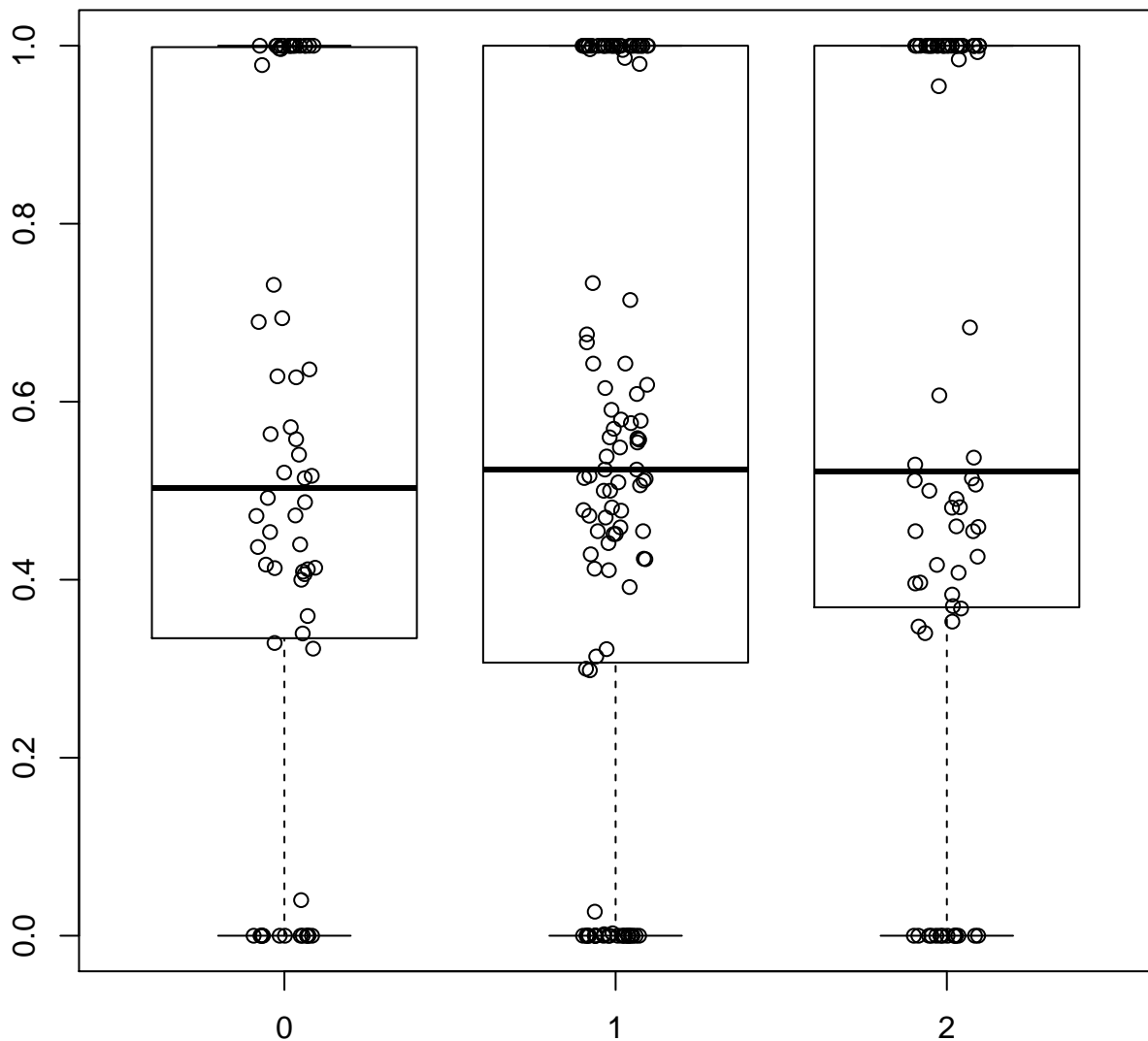




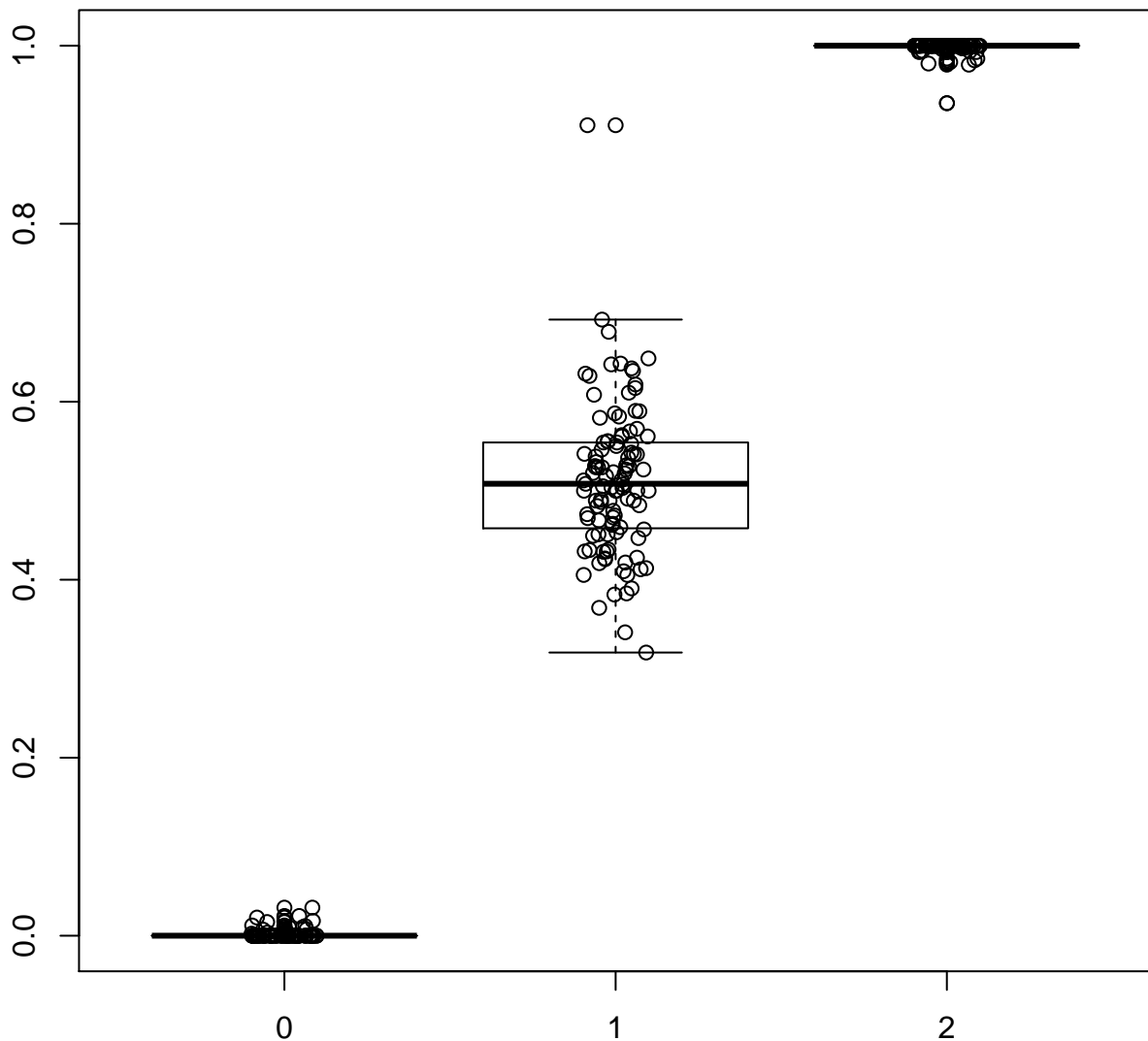
**165\_B : R16–191, Batch4, ACC\_DORSAL(2), Day 2**  
**Cov>20**



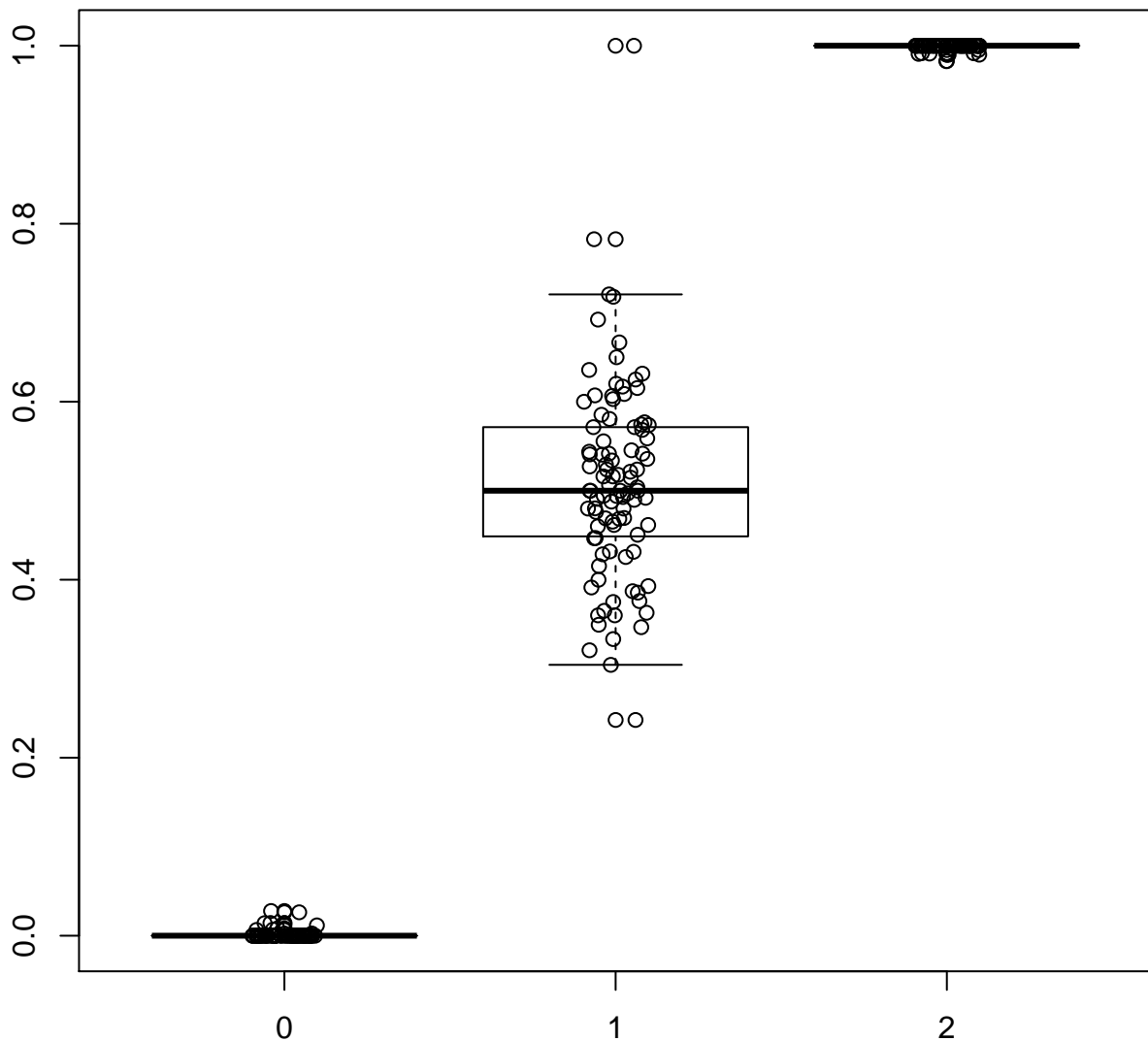
**165\_B : R16–197, Batch4, ACC\_DORSAL(2), Day 2**  
**Cov>20**



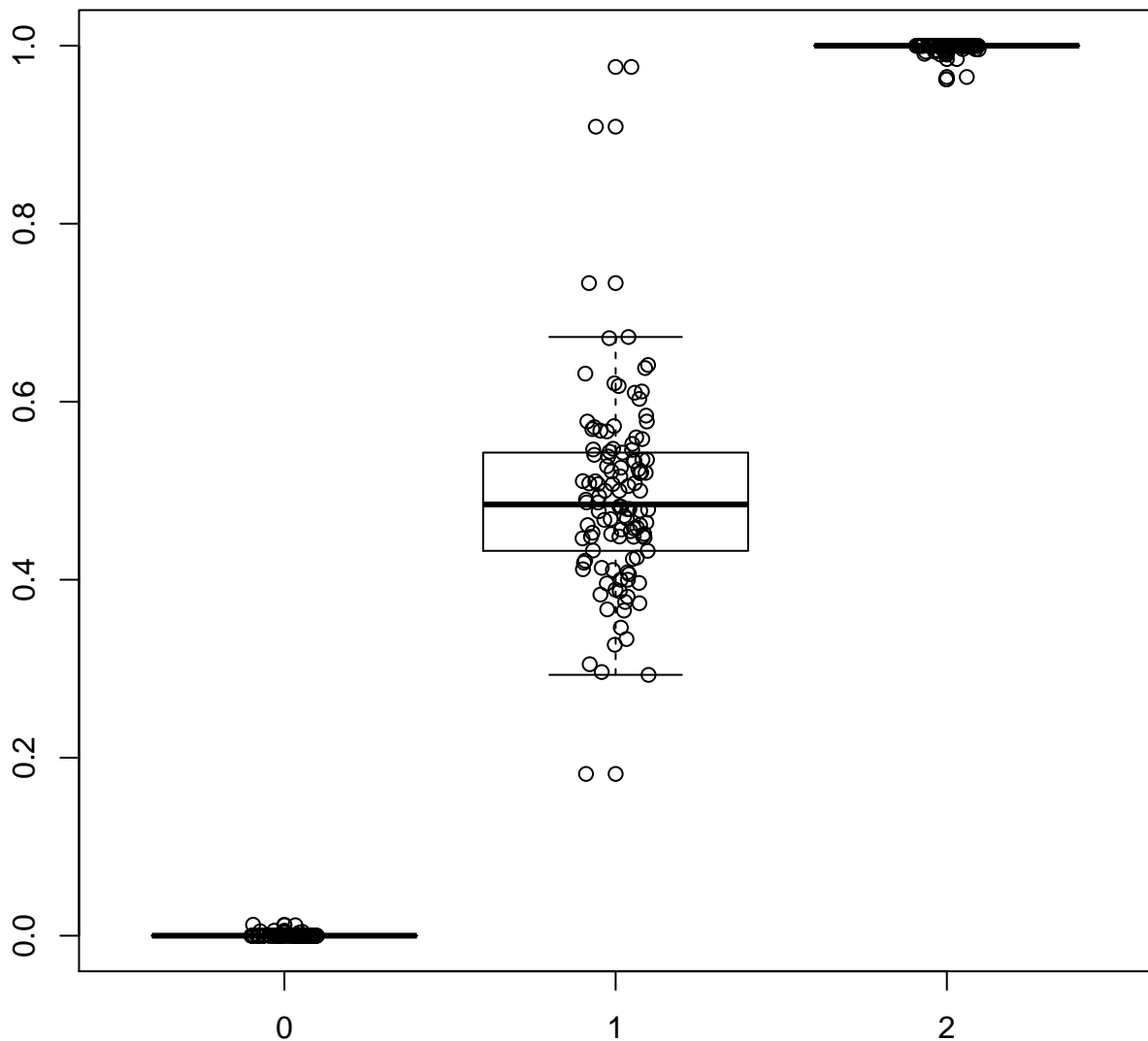
**3\_A : R16-209, Batch7, RENEW, Day 2**  
**Cov>20**



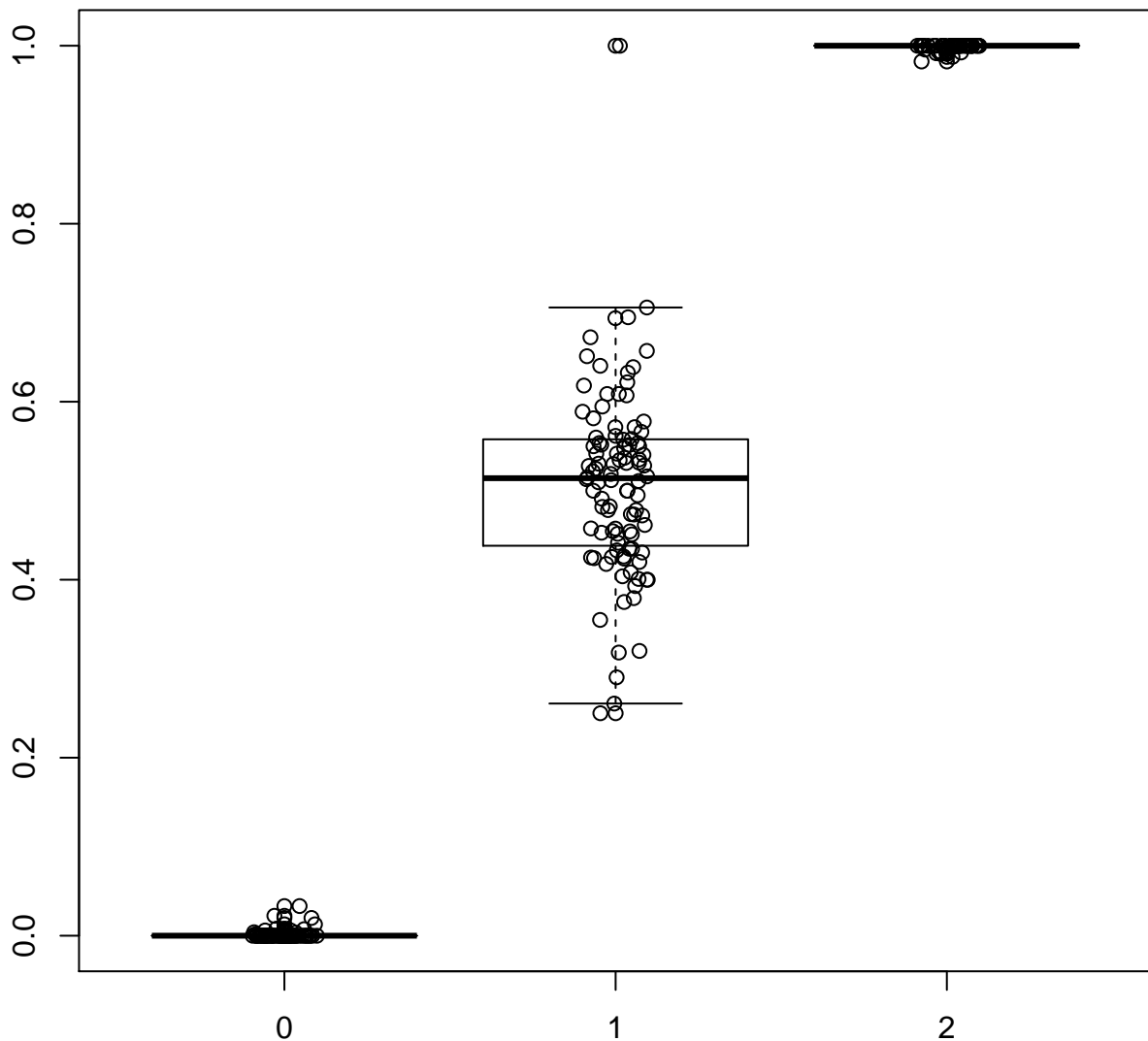
**3\_A : R16-212, Batch4, ACC\_DORSAL(2), Day 2**  
**Cov>20**



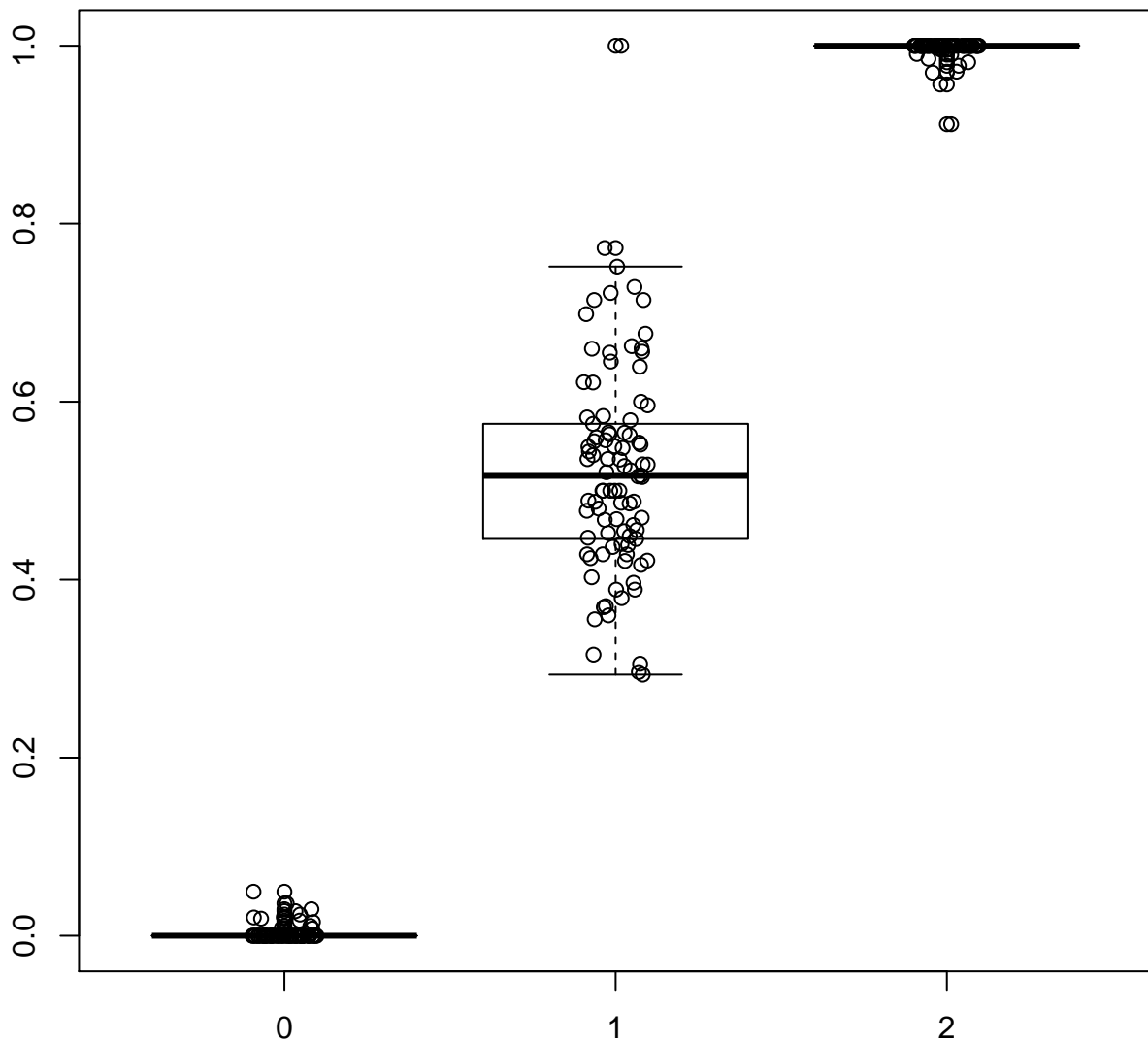
**3\_A : R16-215, Batch7, RENEW, Day 2**  
**Cov>20**



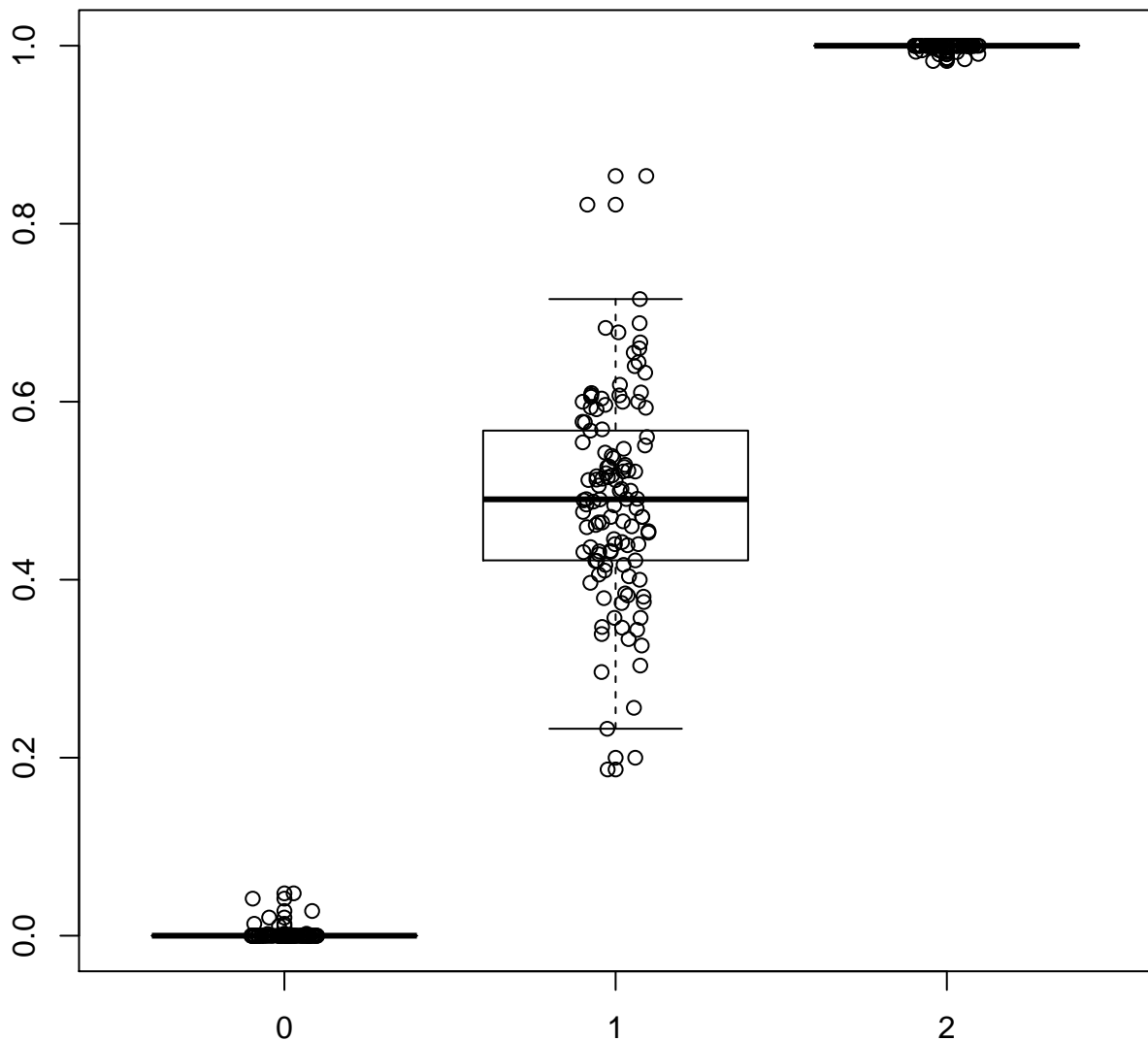
**3\_A : R16-218, Batch4, ACC\_DORSAL(2), Day 2**  
**Cov>20**



**3\_A : R16-242, Batch7, RENEW, Day 4**  
**Cov>20**

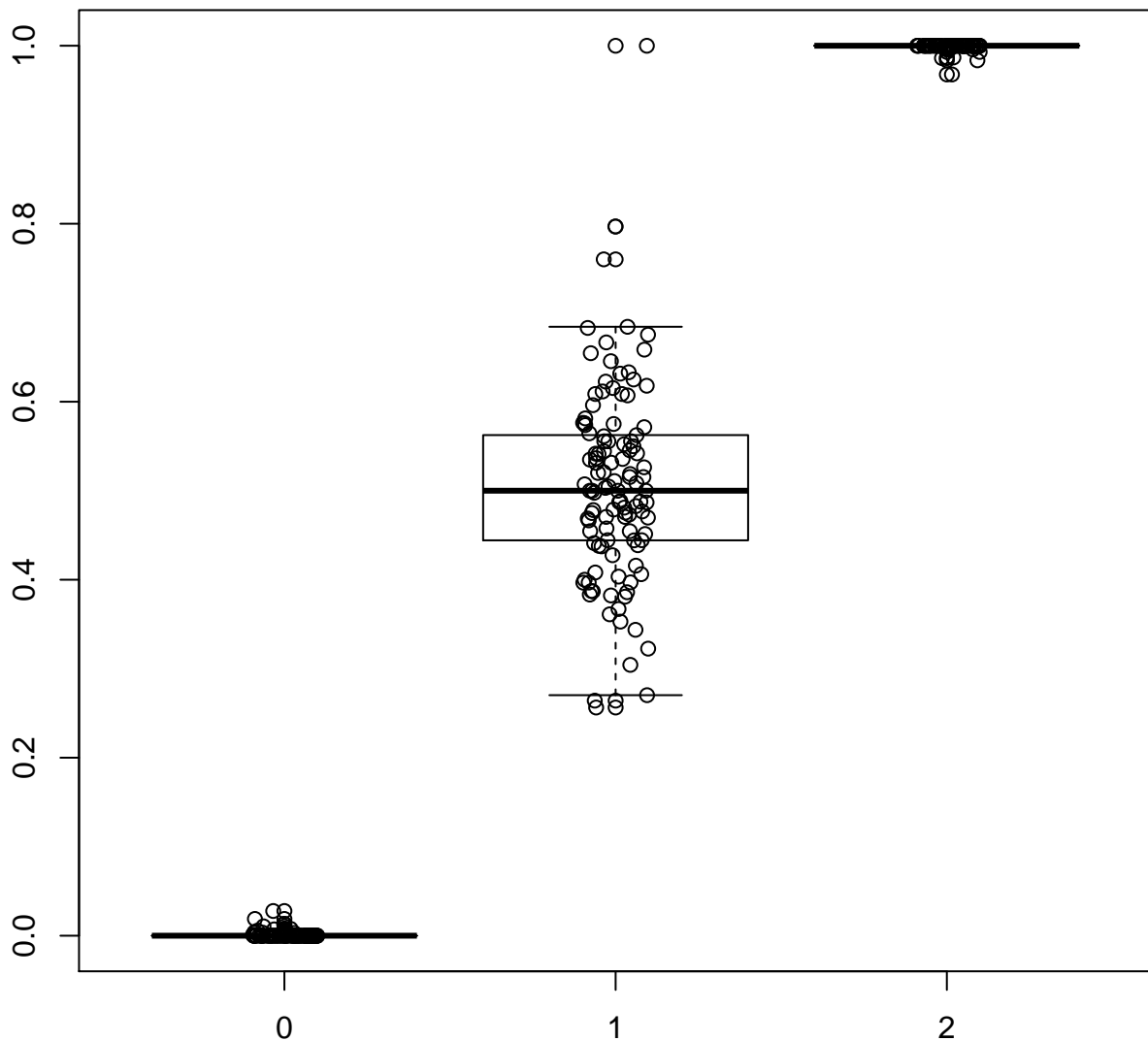


**3\_A : R16-245, Batch7, ACC\_DORSAL(2), Day 4**  
**Cov>20**

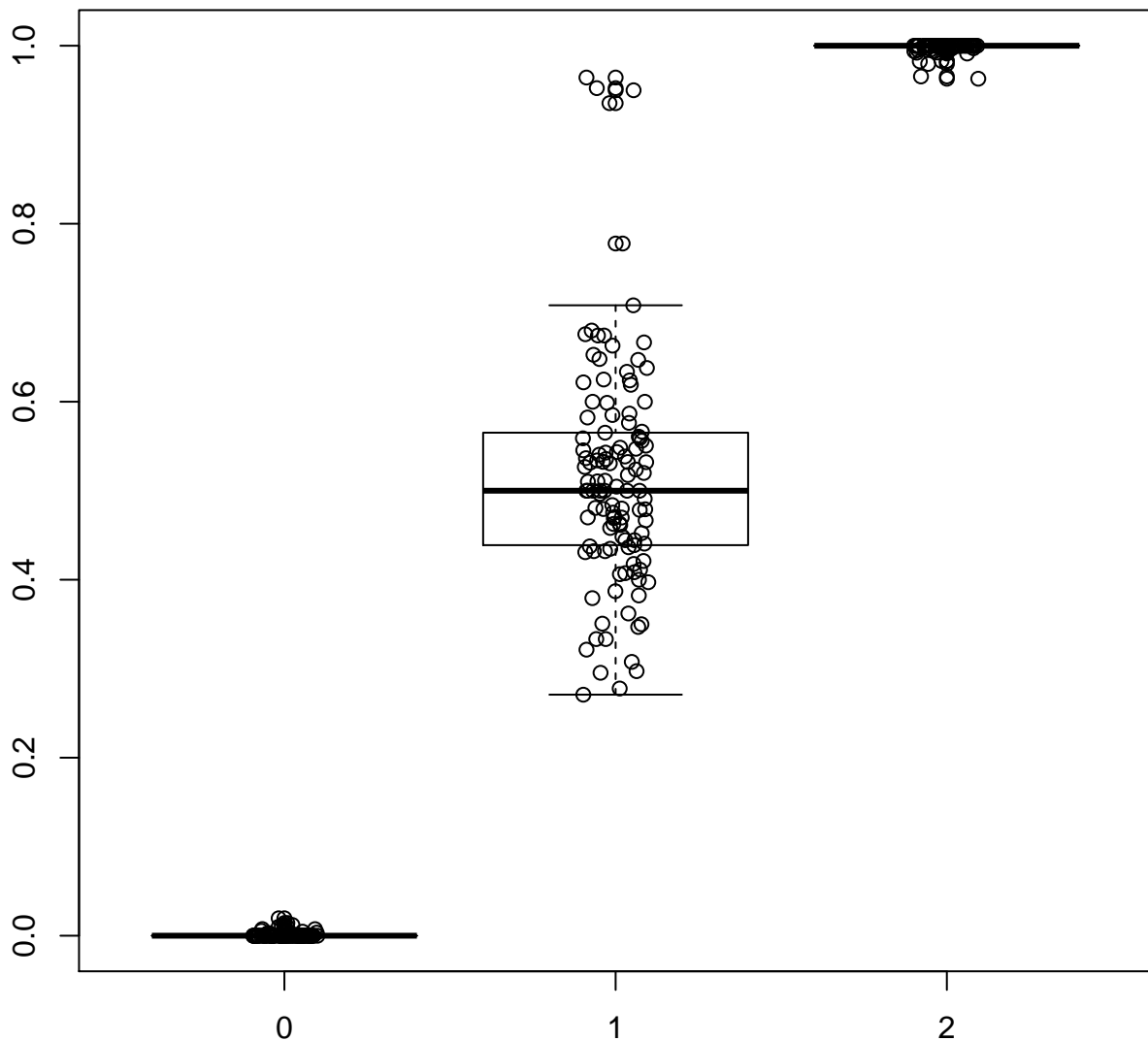




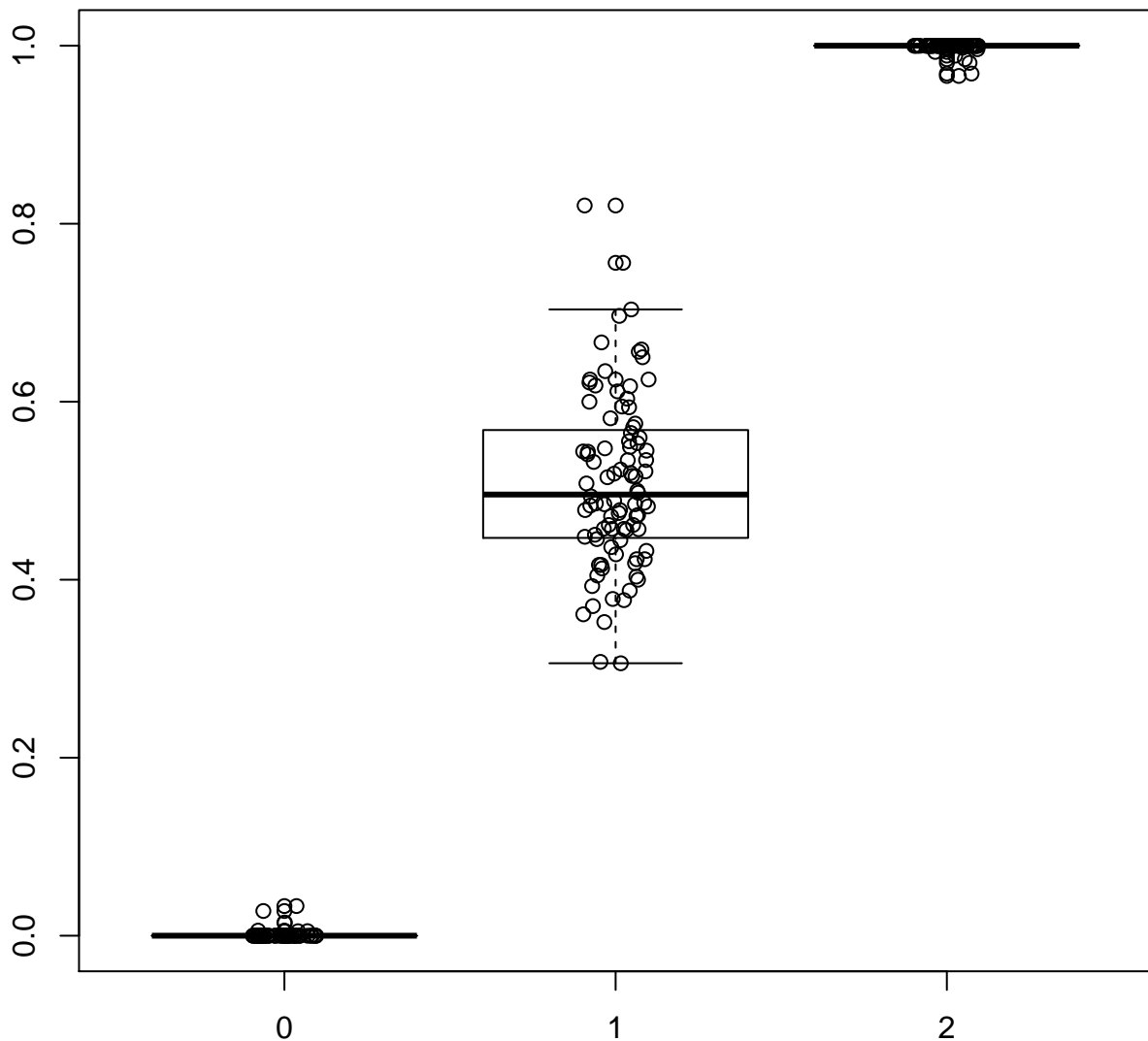
**3\_A : R16-248, Batch7, RENEW, Day 4**  
**Cov>20**



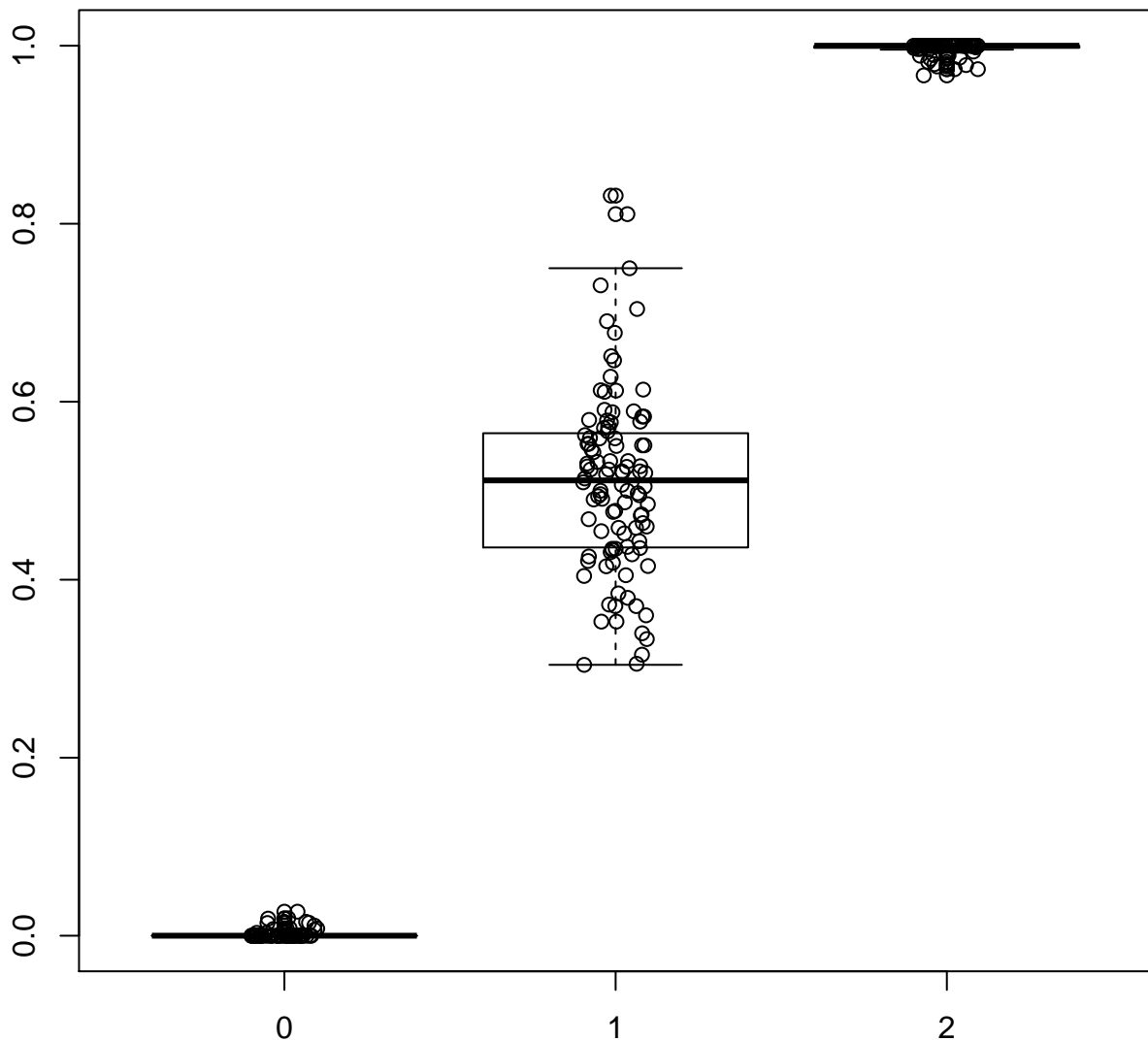
**3\_A : R16-251, Batch7, ACC\_DORSAL(2), Day 4**  
**Cov>20**



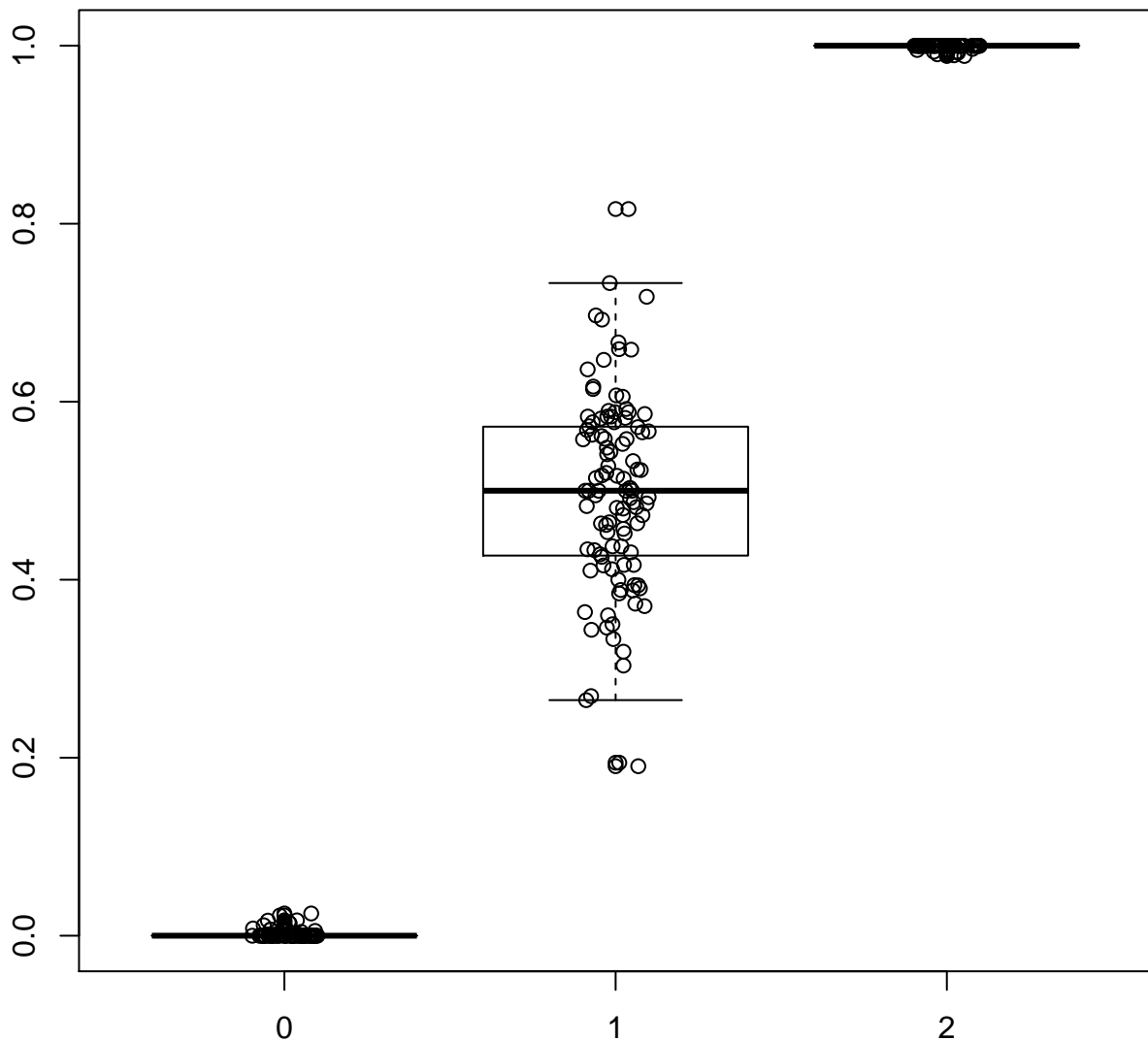
**3\_A : R16-272, Batch4, ACC\_DORSAL(2), Day 6**  
**Cov>20**



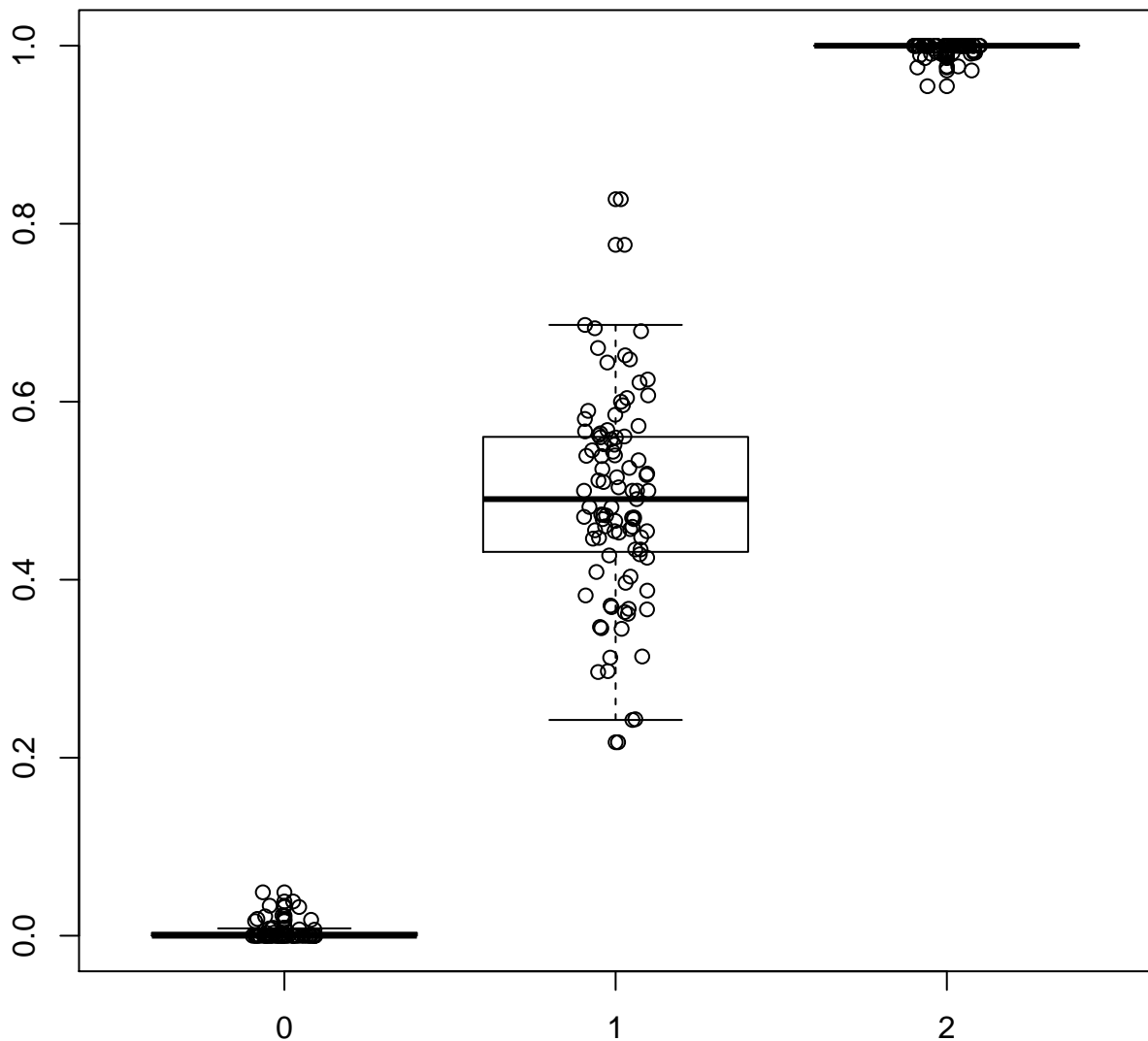
**3\_A : R16-275, Batch4, ACC\_DORSAL(2), Day 6**  
**Cov>20**



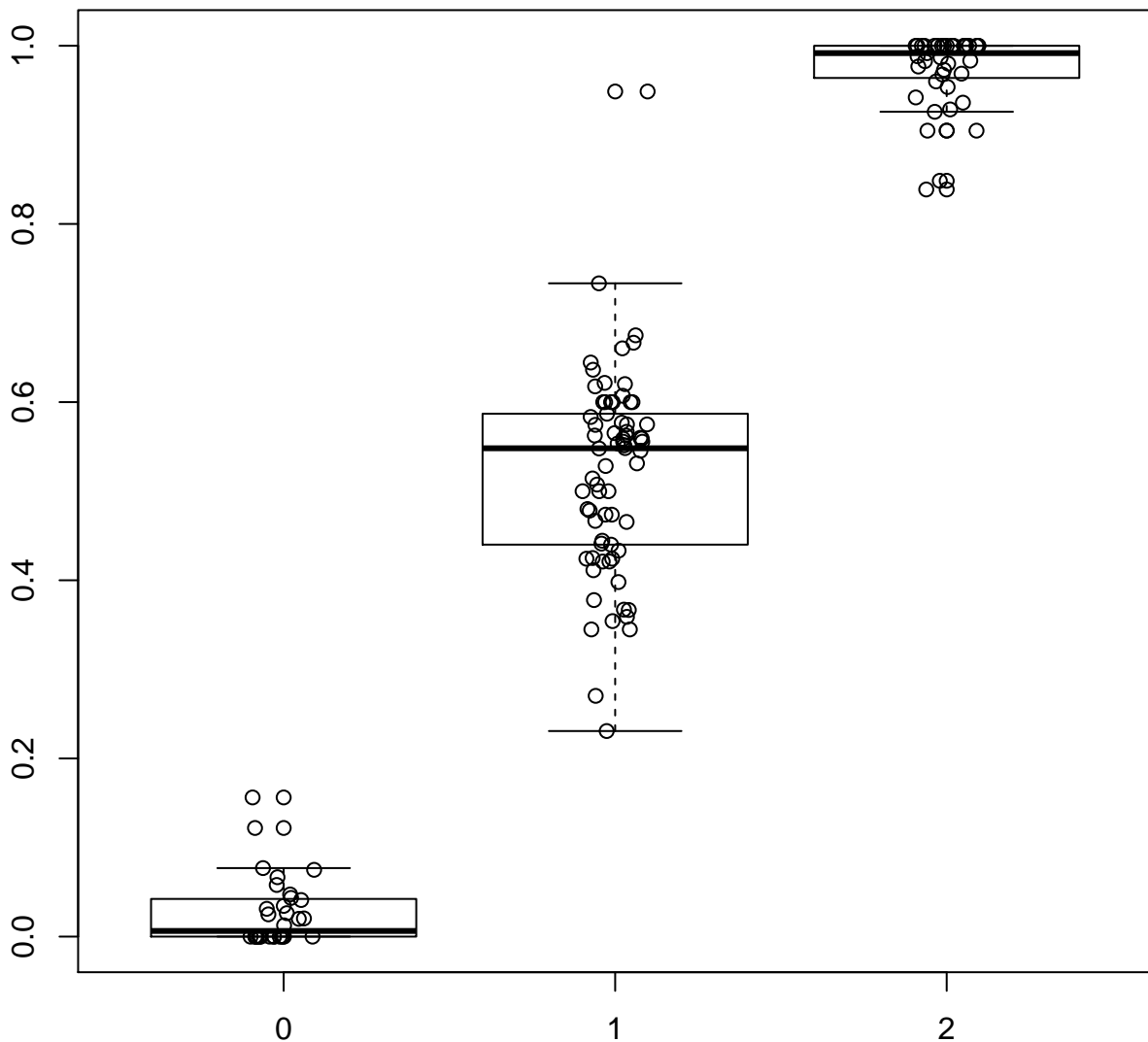
**3\_A : R16-281, Batch4, ACC\_DORSAL(2), Day 9**  
**Cov>20**



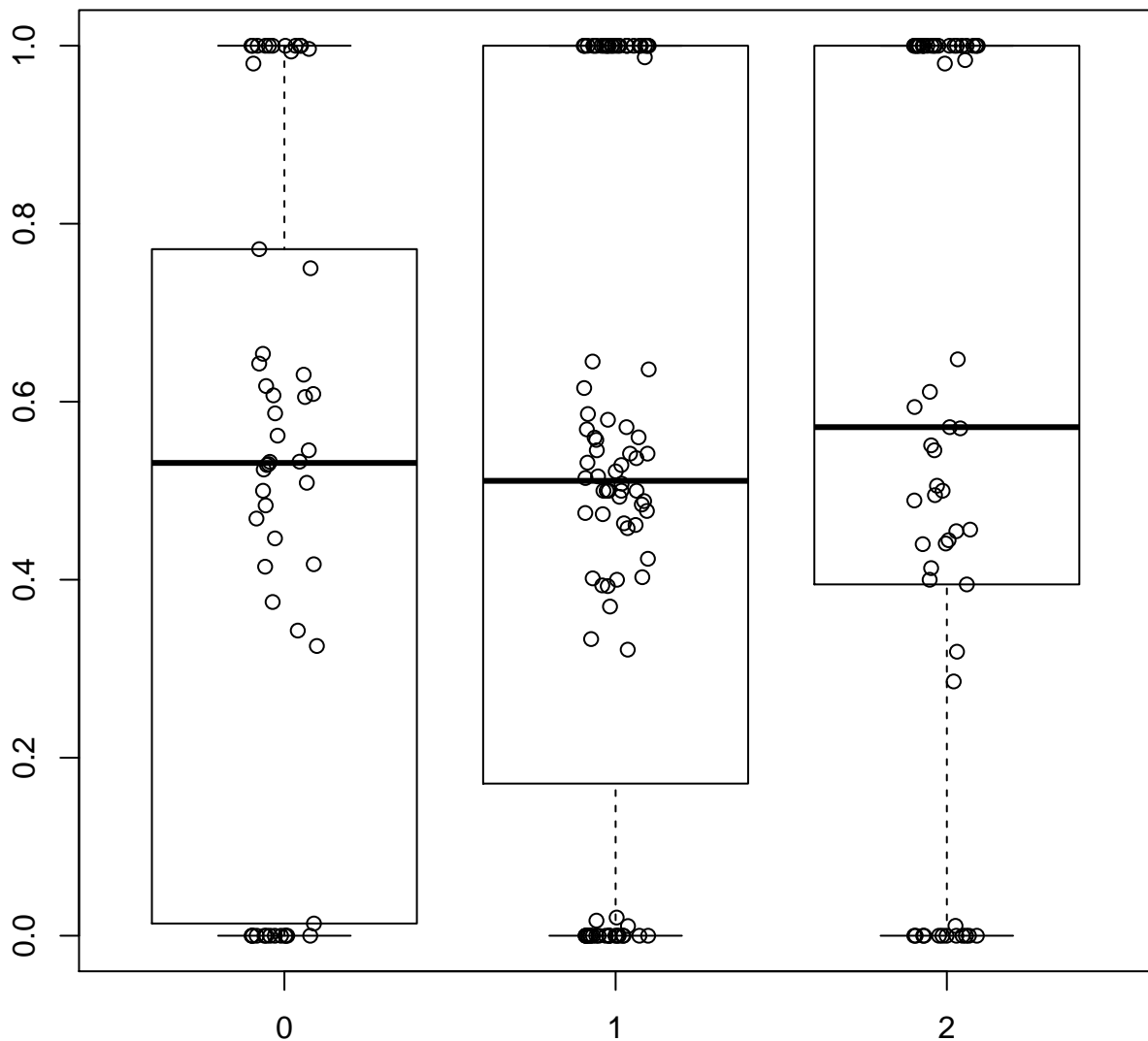
**3\_A : R16-284, Batch4, ACC\_DORSAL(2), Day 9**  
**Cov>20**



**165\_B : R16-287, Batch4, ACC\_DORSAL(2), Day 9**  
**Cov>20**

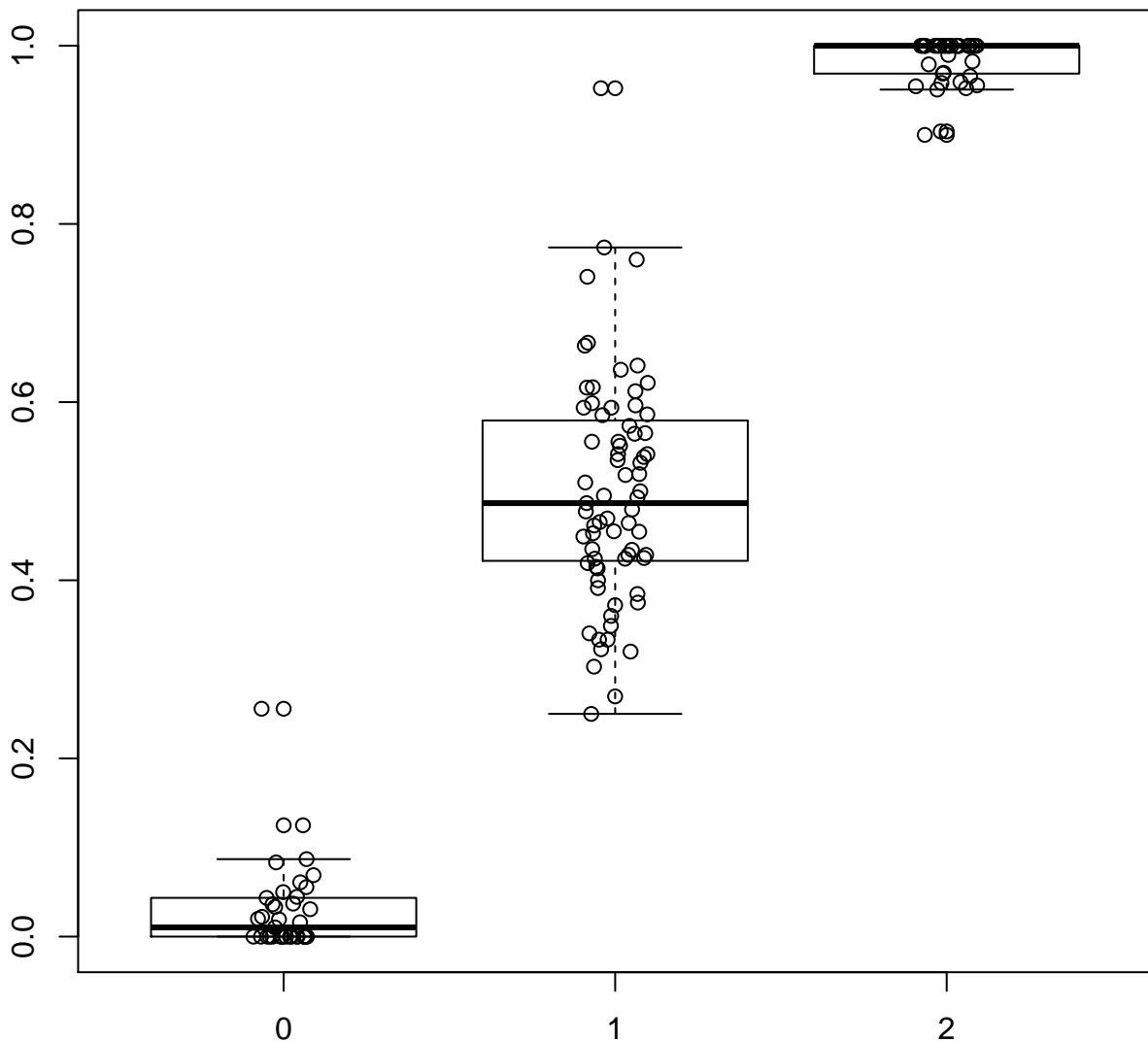


**165\_B : R16-288, Batch4, ACC\_DORSAL(2), Day 9**  
**Cov>20**

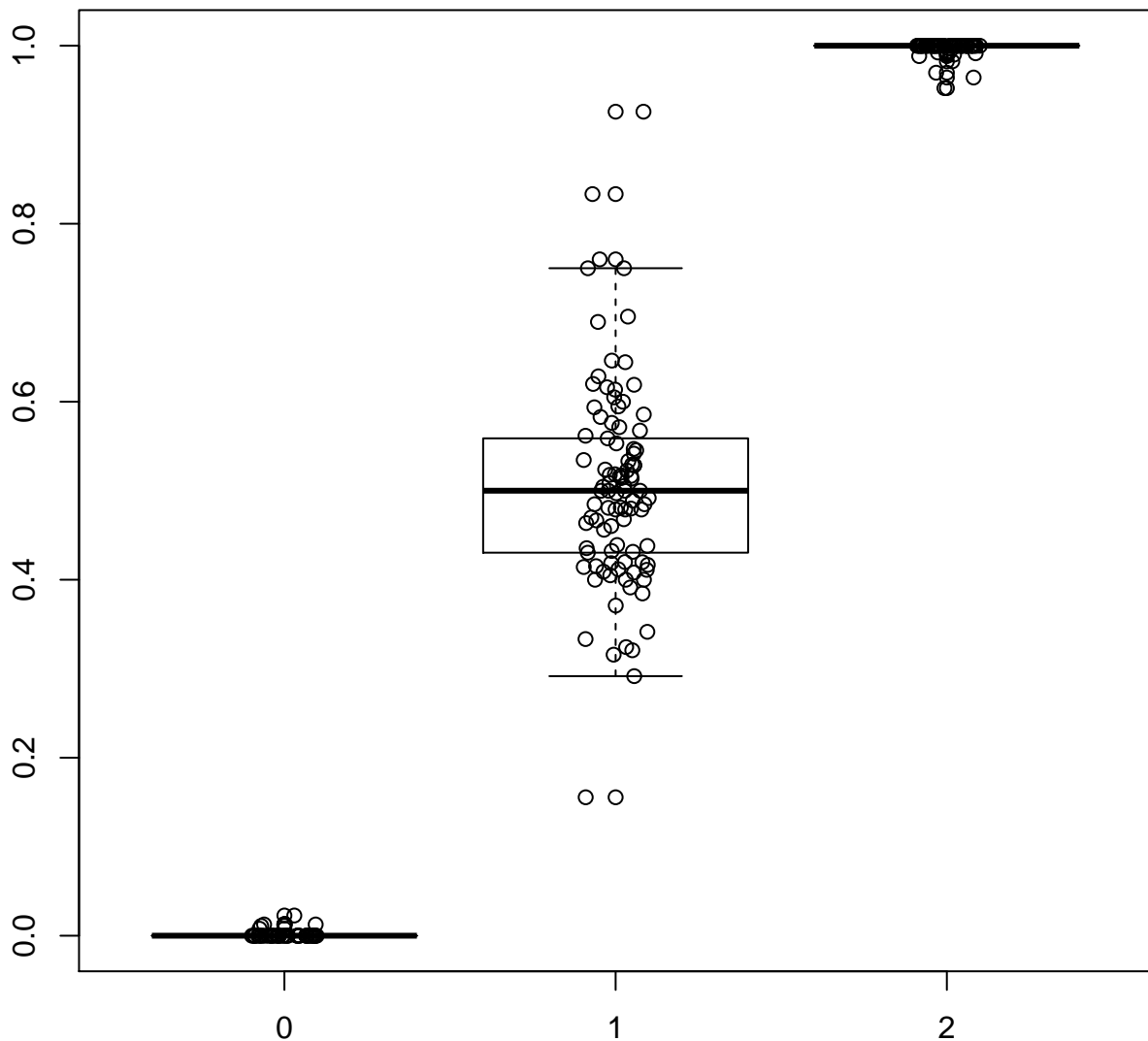




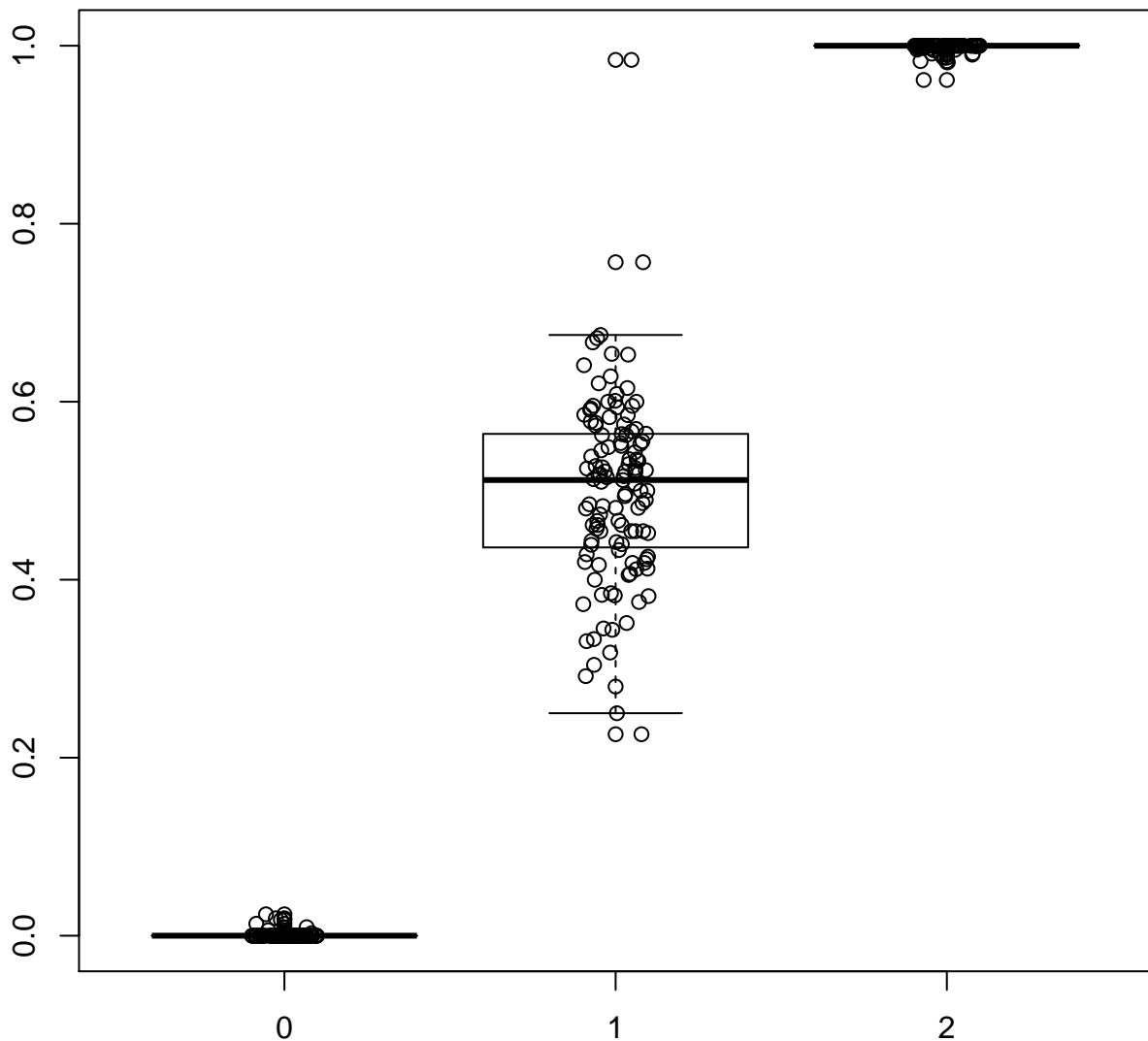
**165\_B : R16-293, Batch4, ACC\_DORSAL(2), Day 2**  
**Cov>20**



**165\_B : R16-294, Batch4, ACC\_DORSAL(2), Day 9**  
**Cov>20**

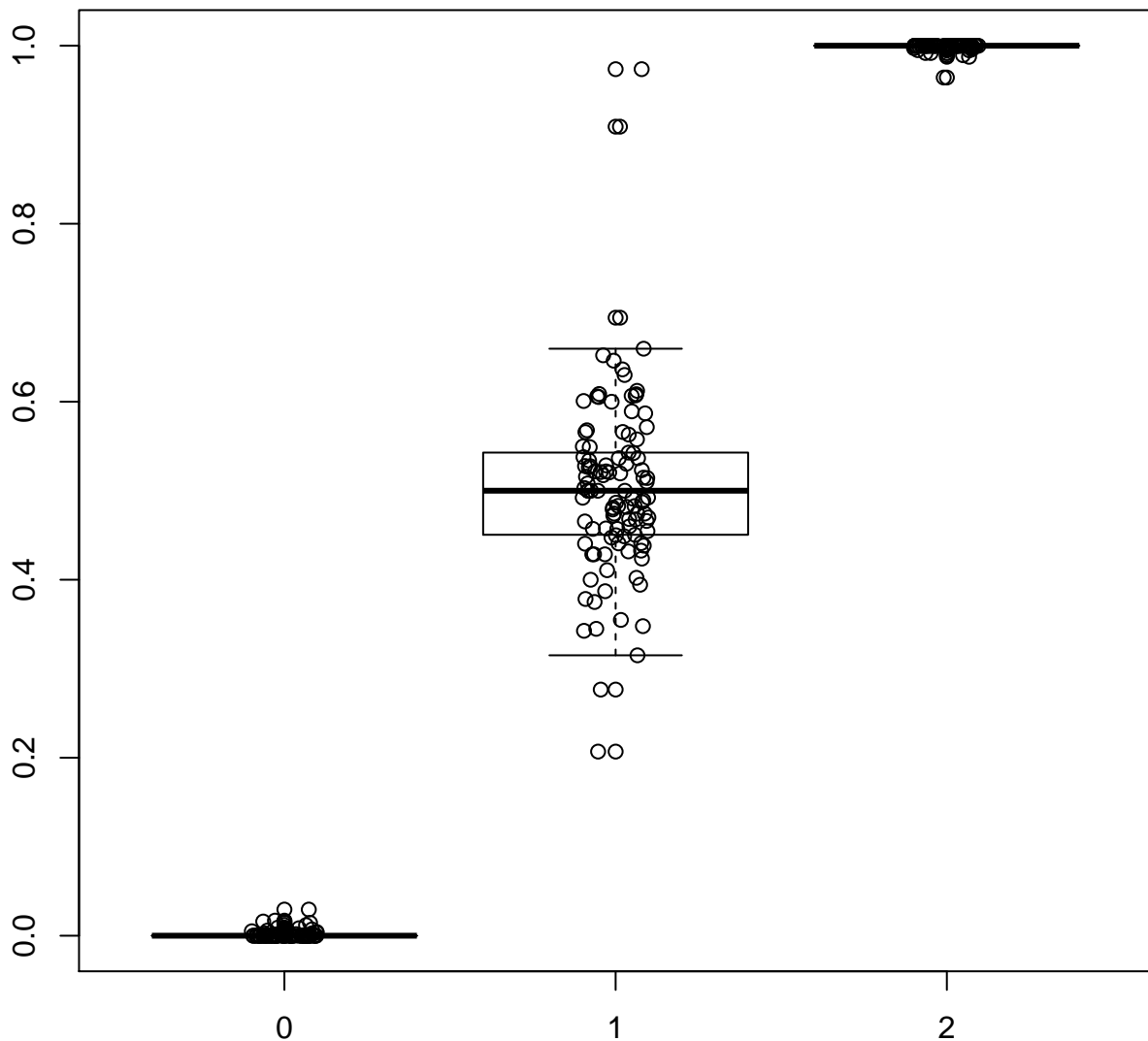


**3\_A : R16-298, Batch7, RENEW, Day 6**  
**Cov>20**

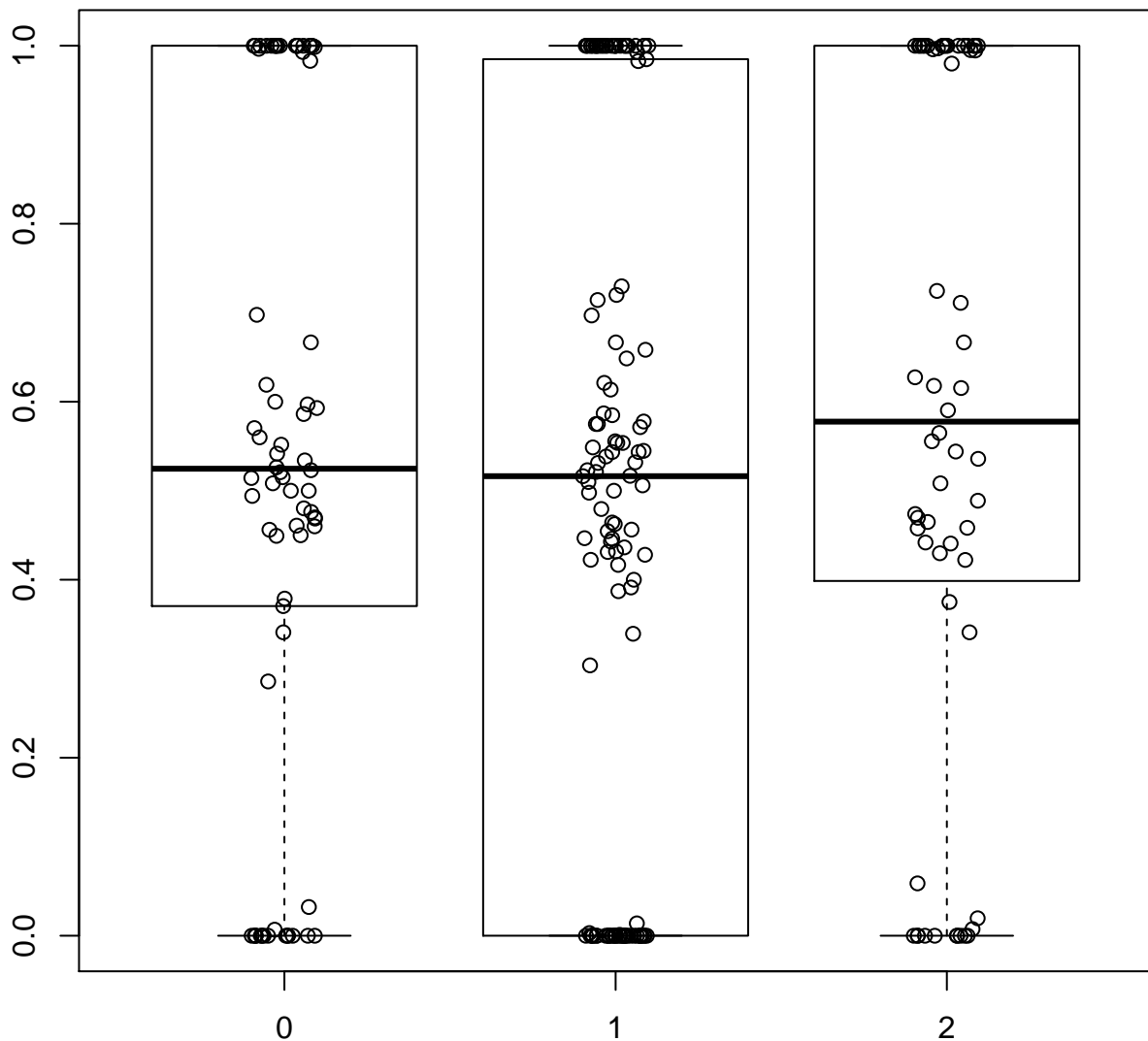


**3\_A : R16-301, Batch7, RENEW, Day 6**

**Cov>20**

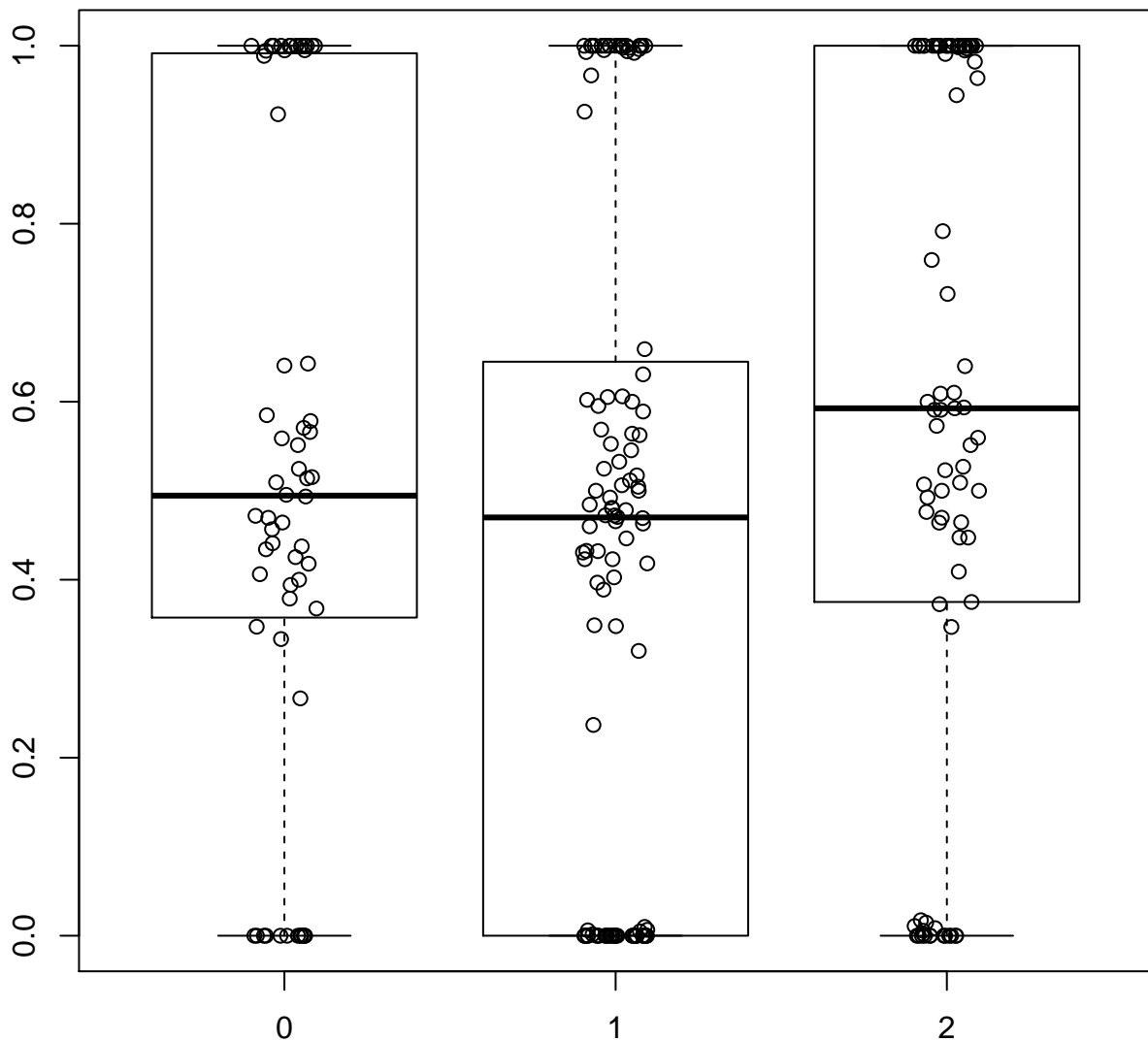


**90\_A : R16-685, Batch8, ACC\_DORSAL(2), Day 2**  
**Cov>20**



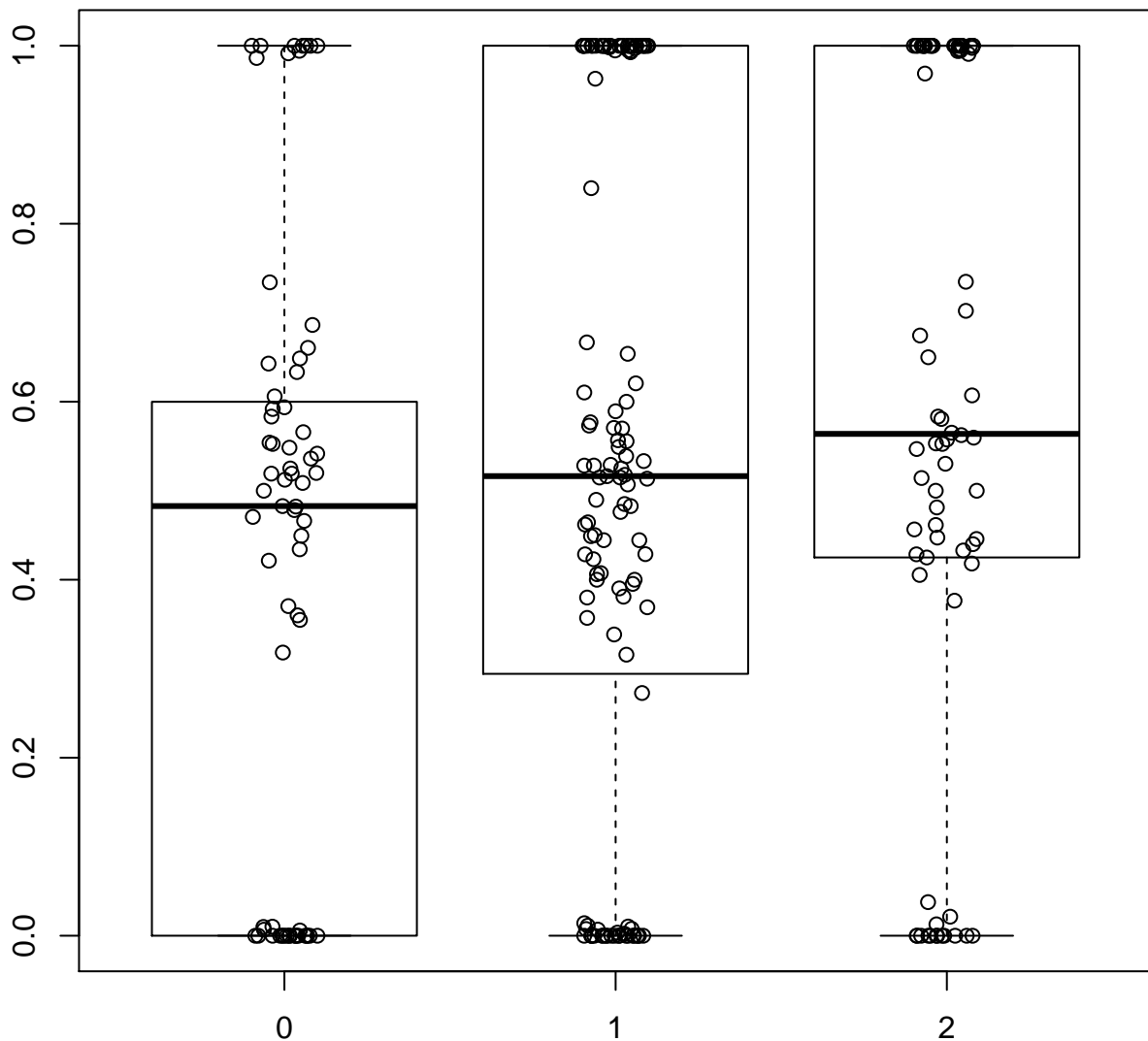


**21\_B : R16-687, Batch8, RENEW, Day 4**  
**Cov>20**



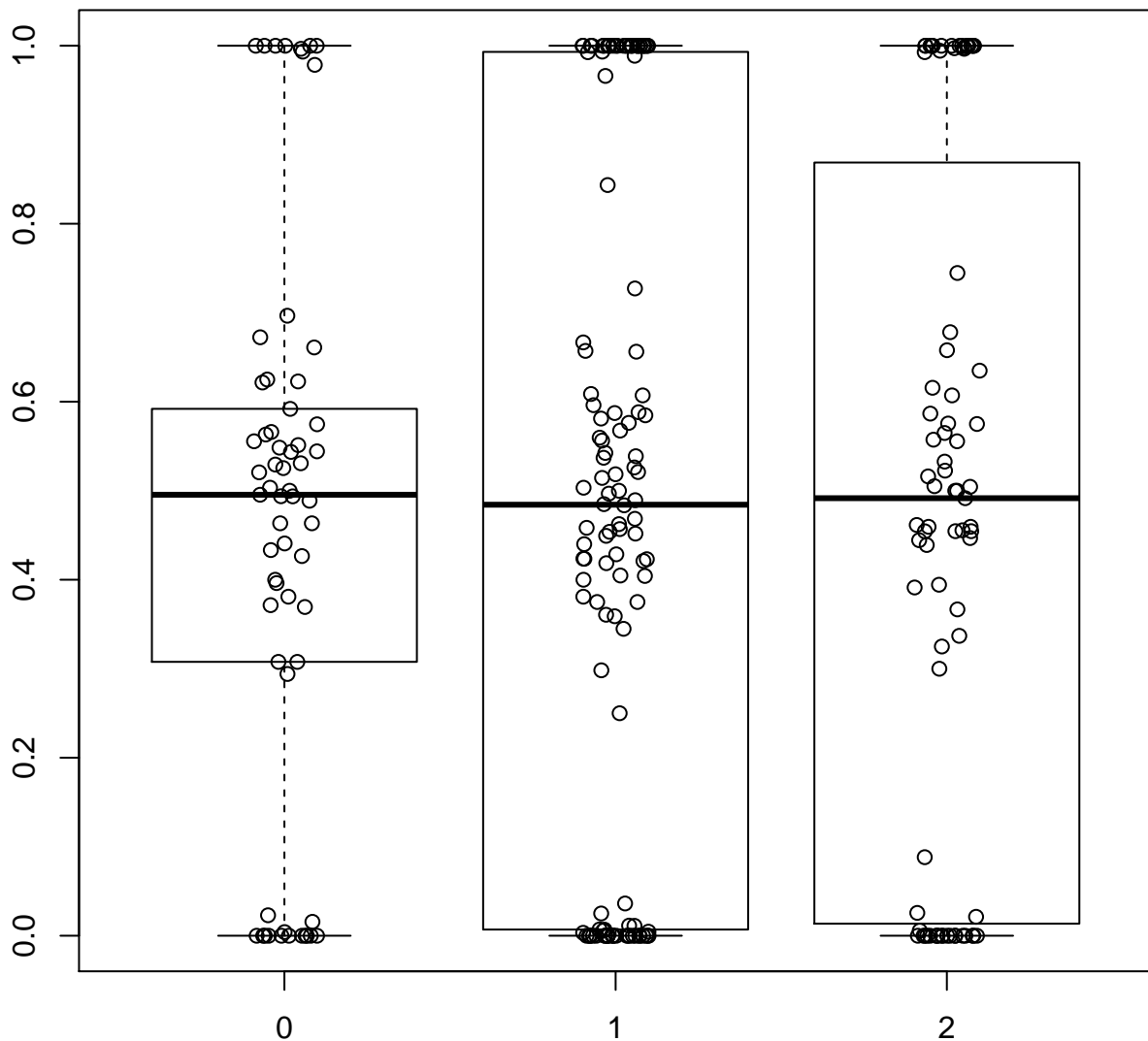
# 165\_B : R16-688, Batch8, RENEW, Day 6

Cov>20

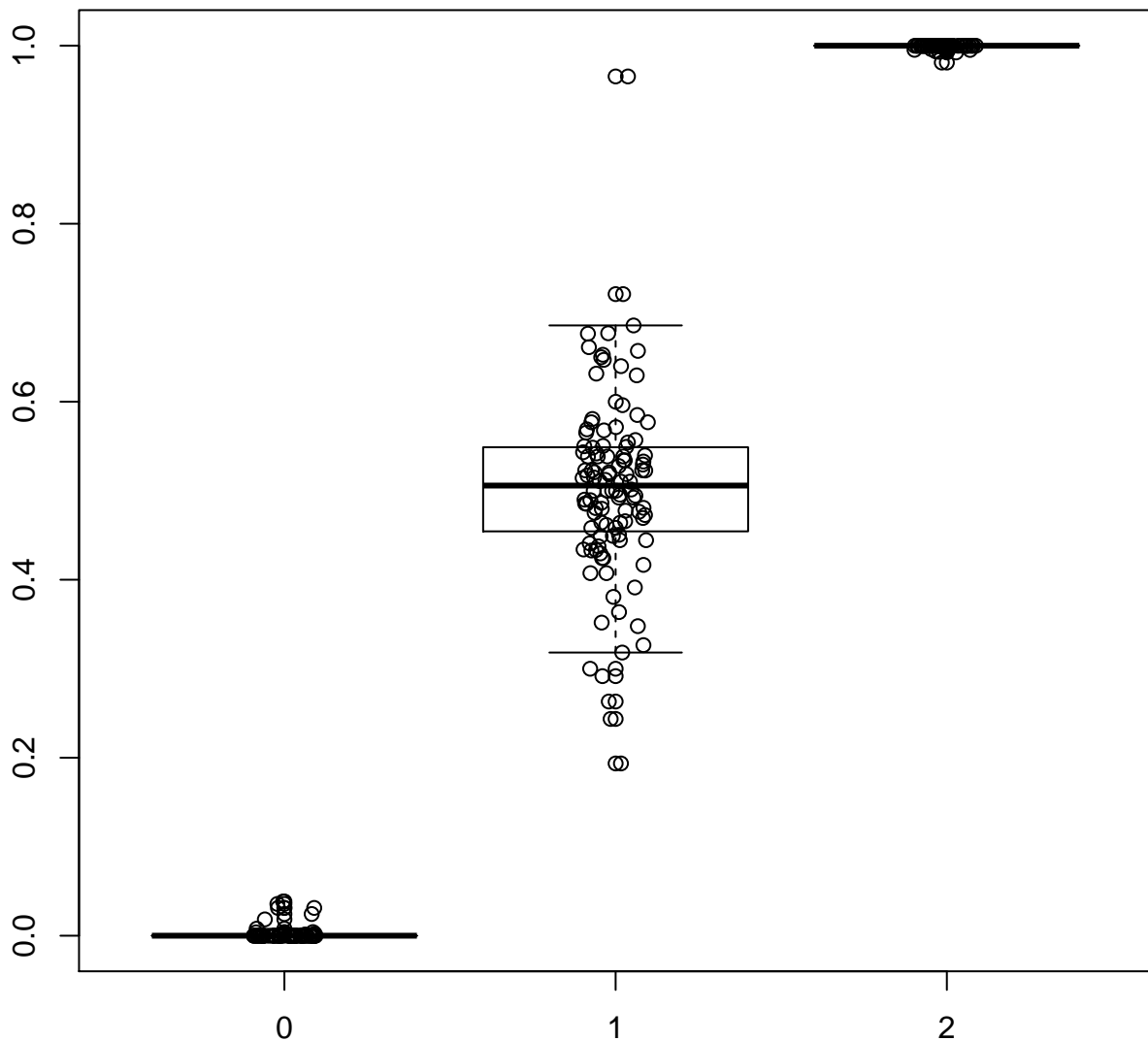




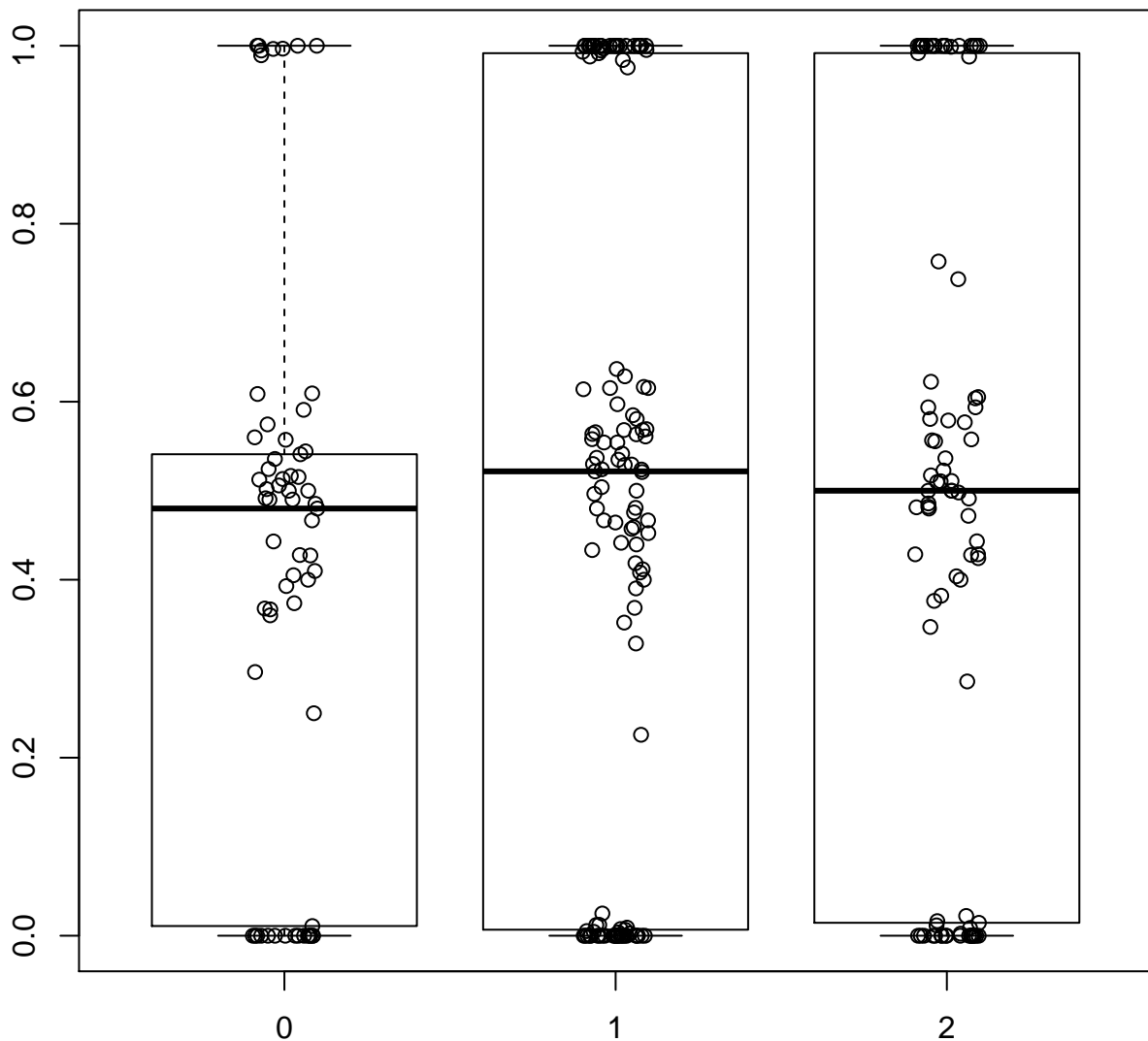
**21\_B : R16-689, Batch8, ACC\_DORSAL(2), Day 2**  
**Cov>20**



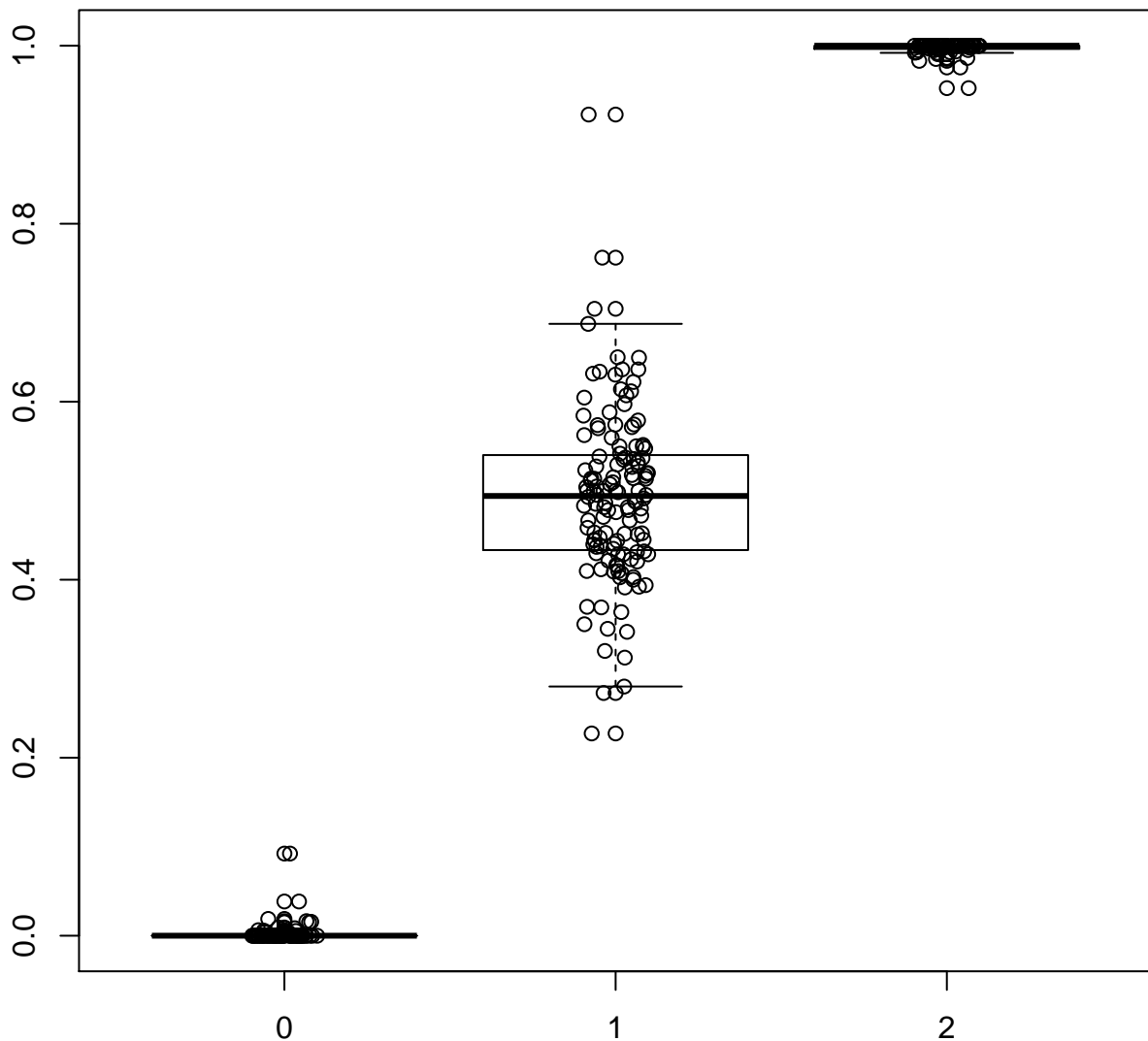
**90\_A : R16-690, Batch8, RENEW, Day 2**  
**Cov>20**



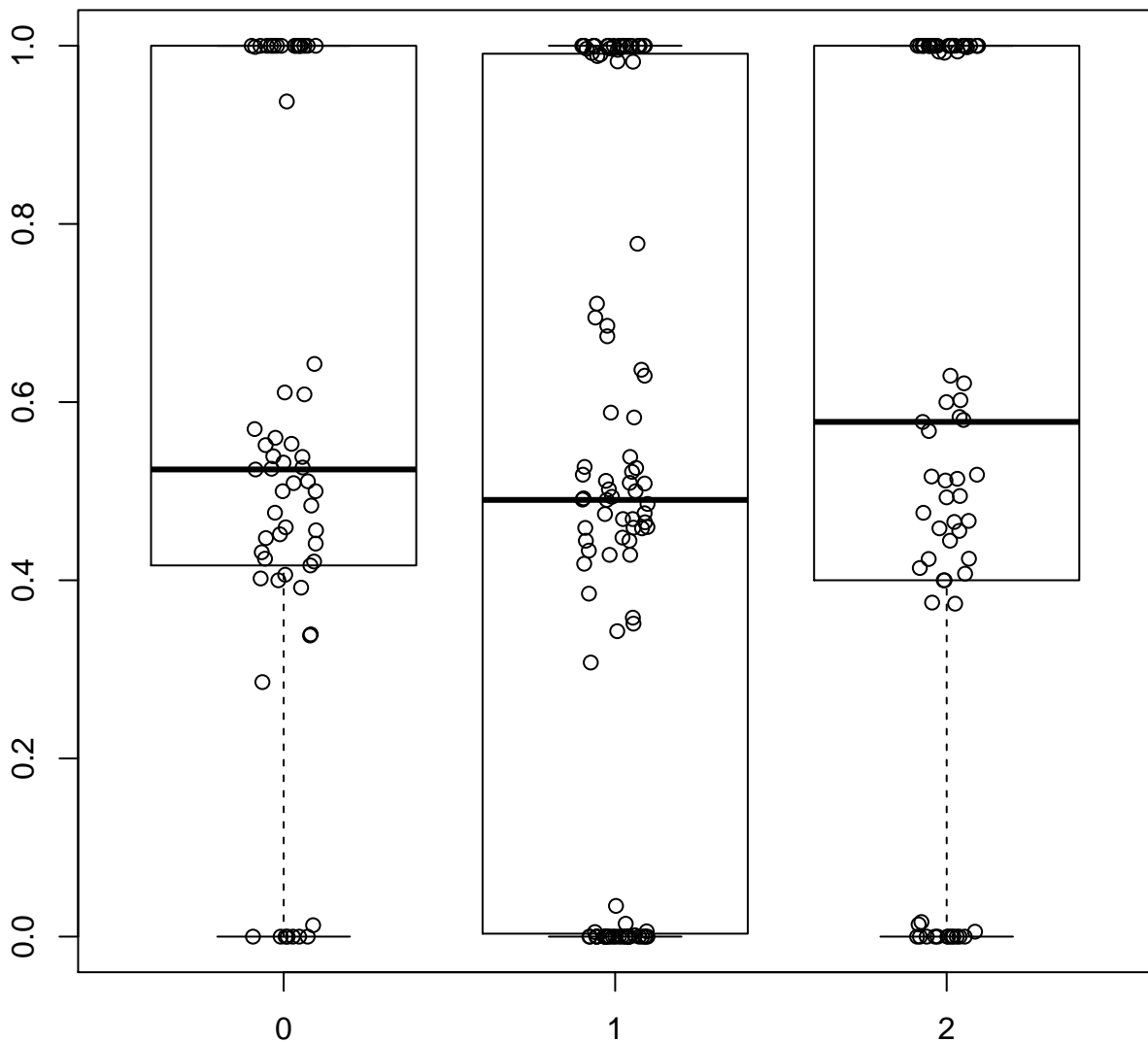
**21\_B : R16-691, Batch8, RENEW, Day 4**  
**Cov>20**



**90\_A : R16-692, Batch8, RENEW, Day 6**  
**Cov>20**

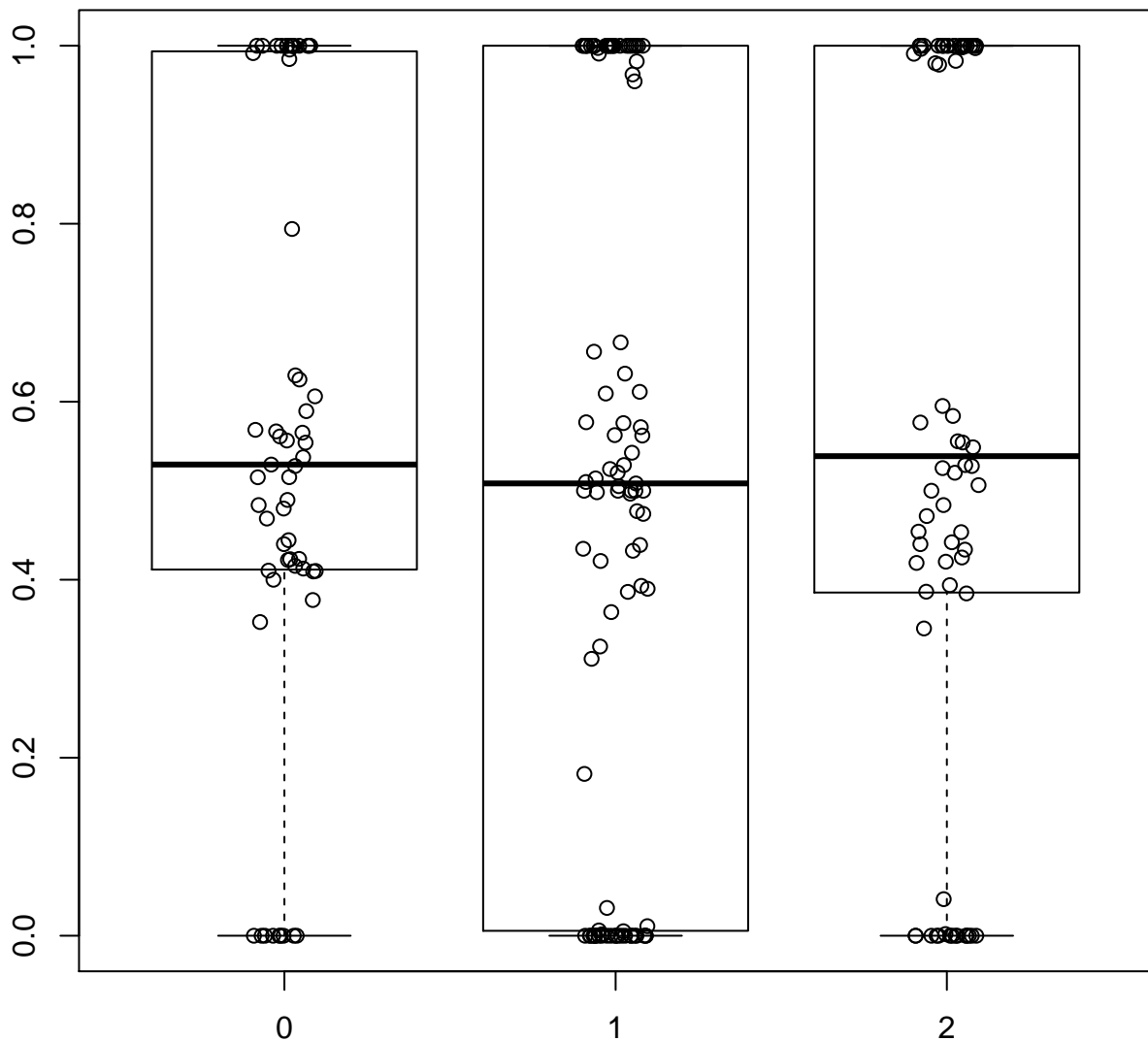


**66\_A : R16-693, Batch8, ACC\_DORSAL(2), Day 2**  
**Cov>20**

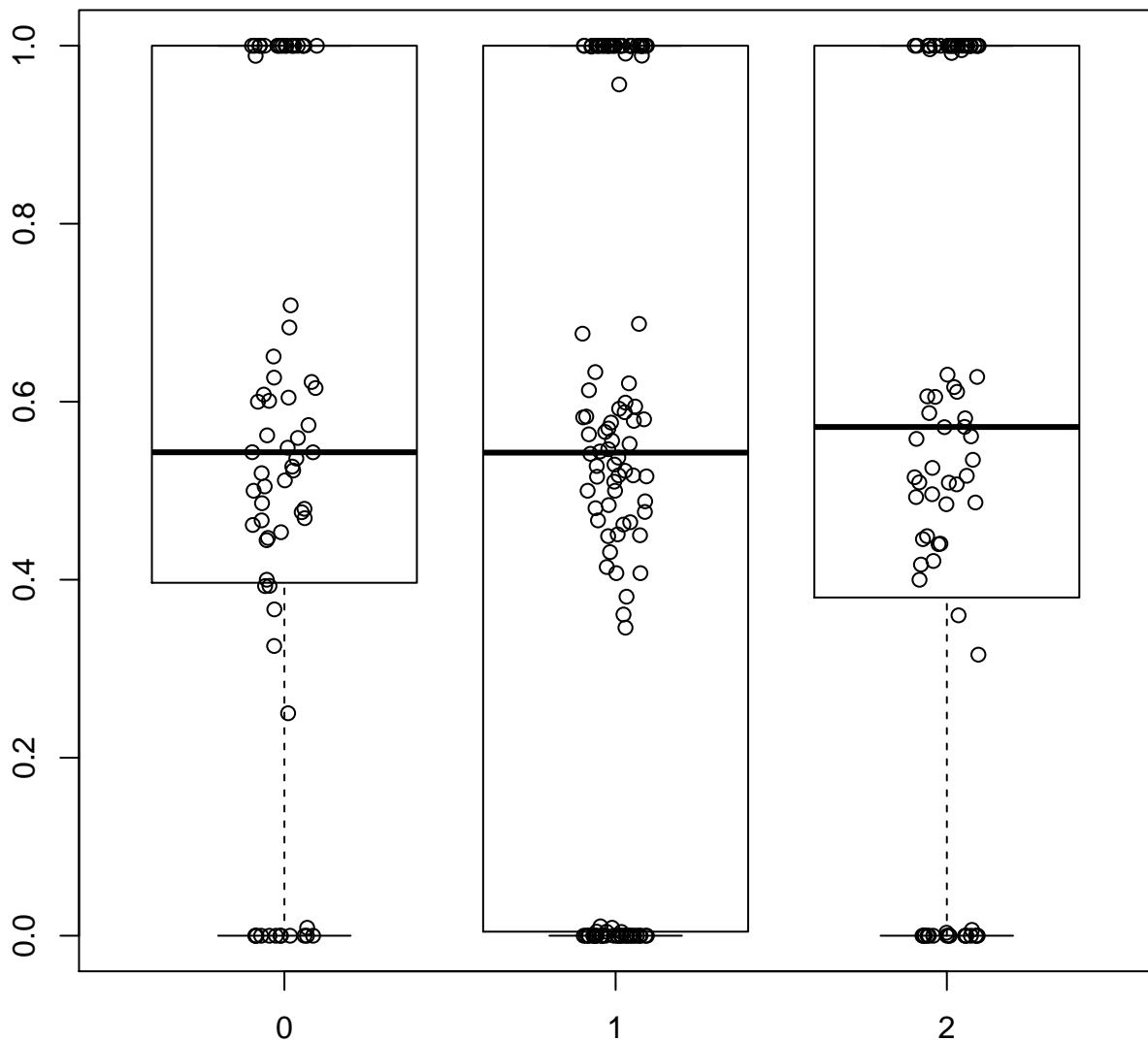


66\_A : R16-694, Batch8, RENEW, Day 2

Cov>20

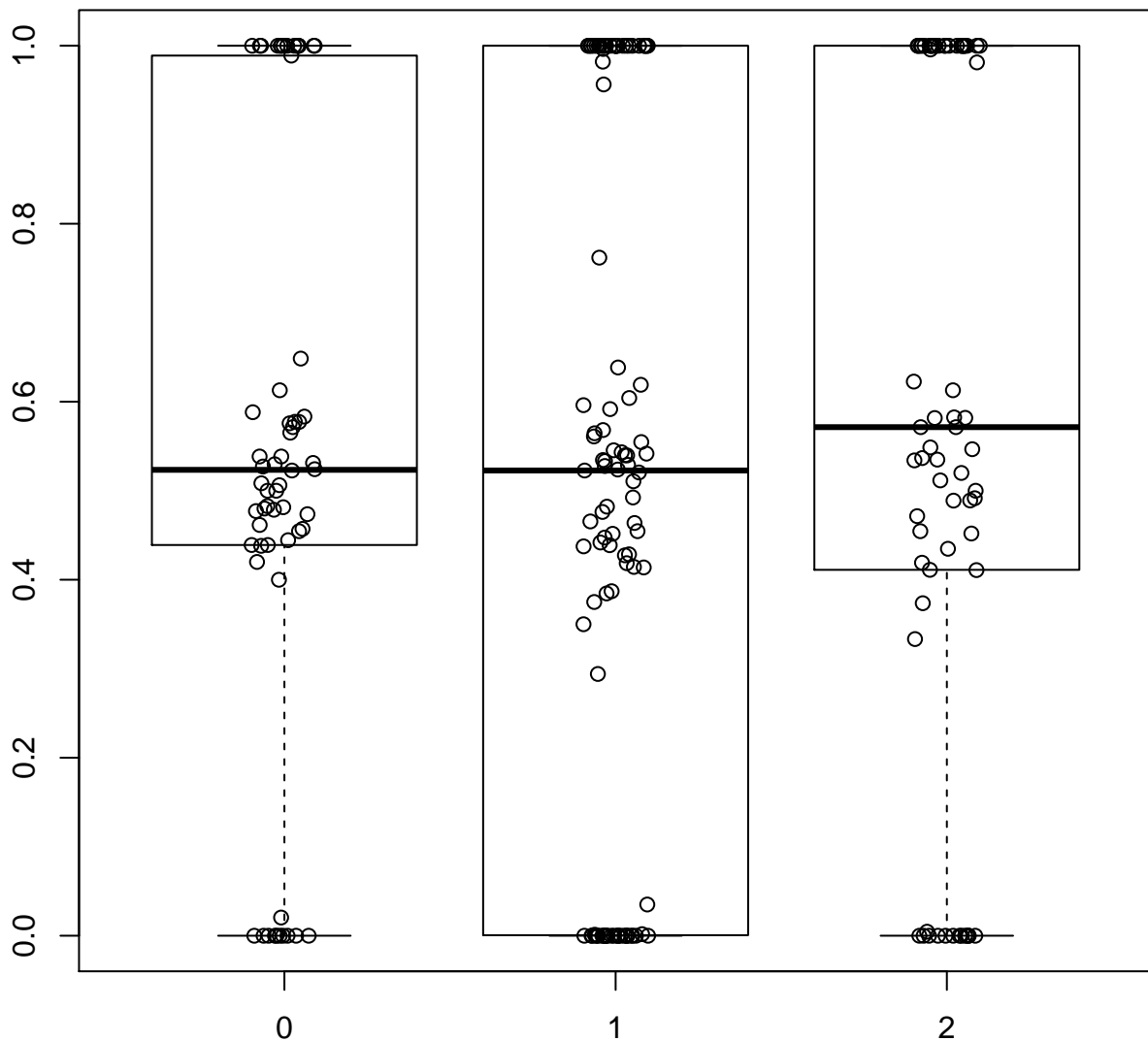


## Cov>20



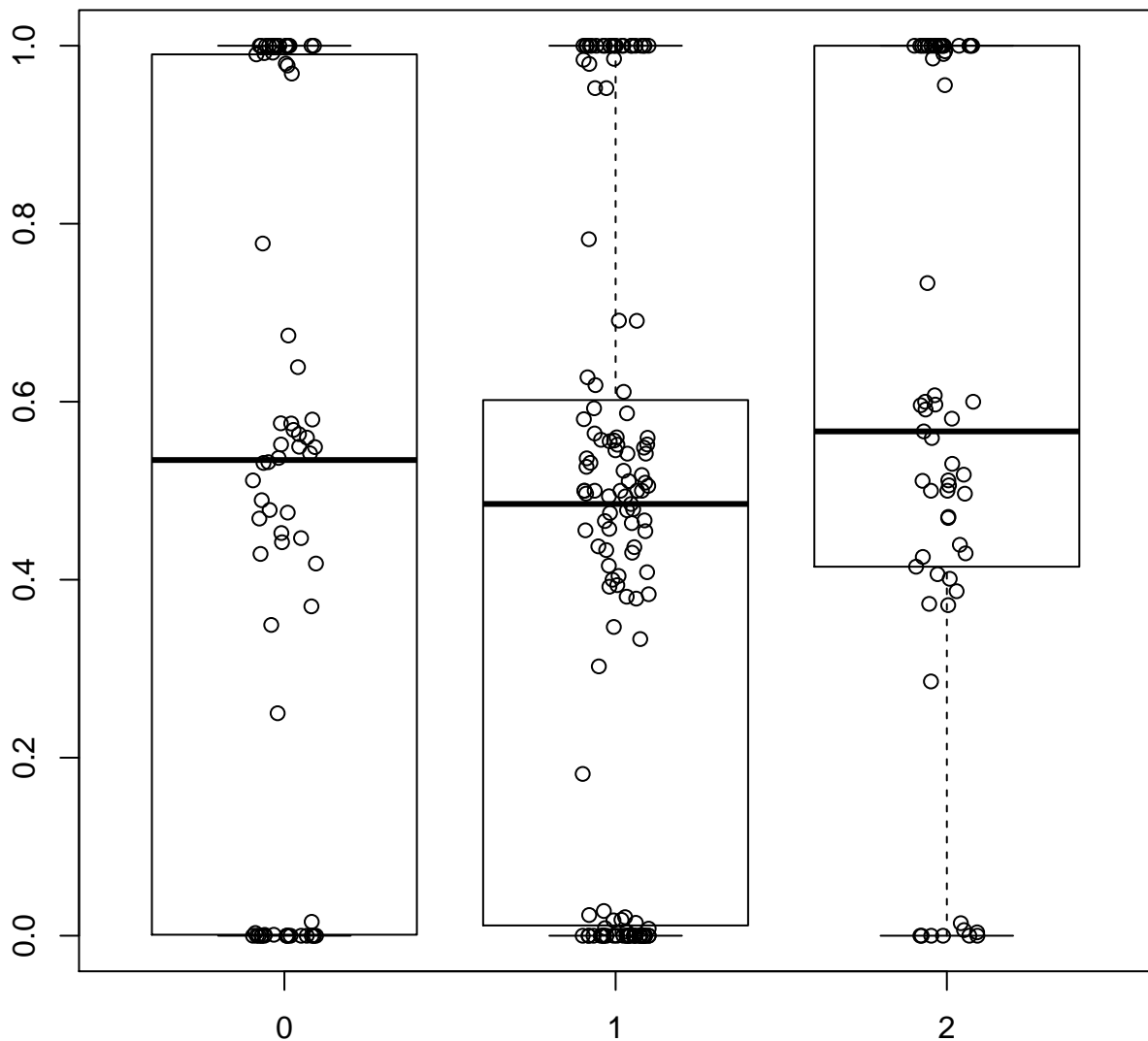
# 66\_A : R16-696, Batch8, RENEW, Day 6

Cov>20

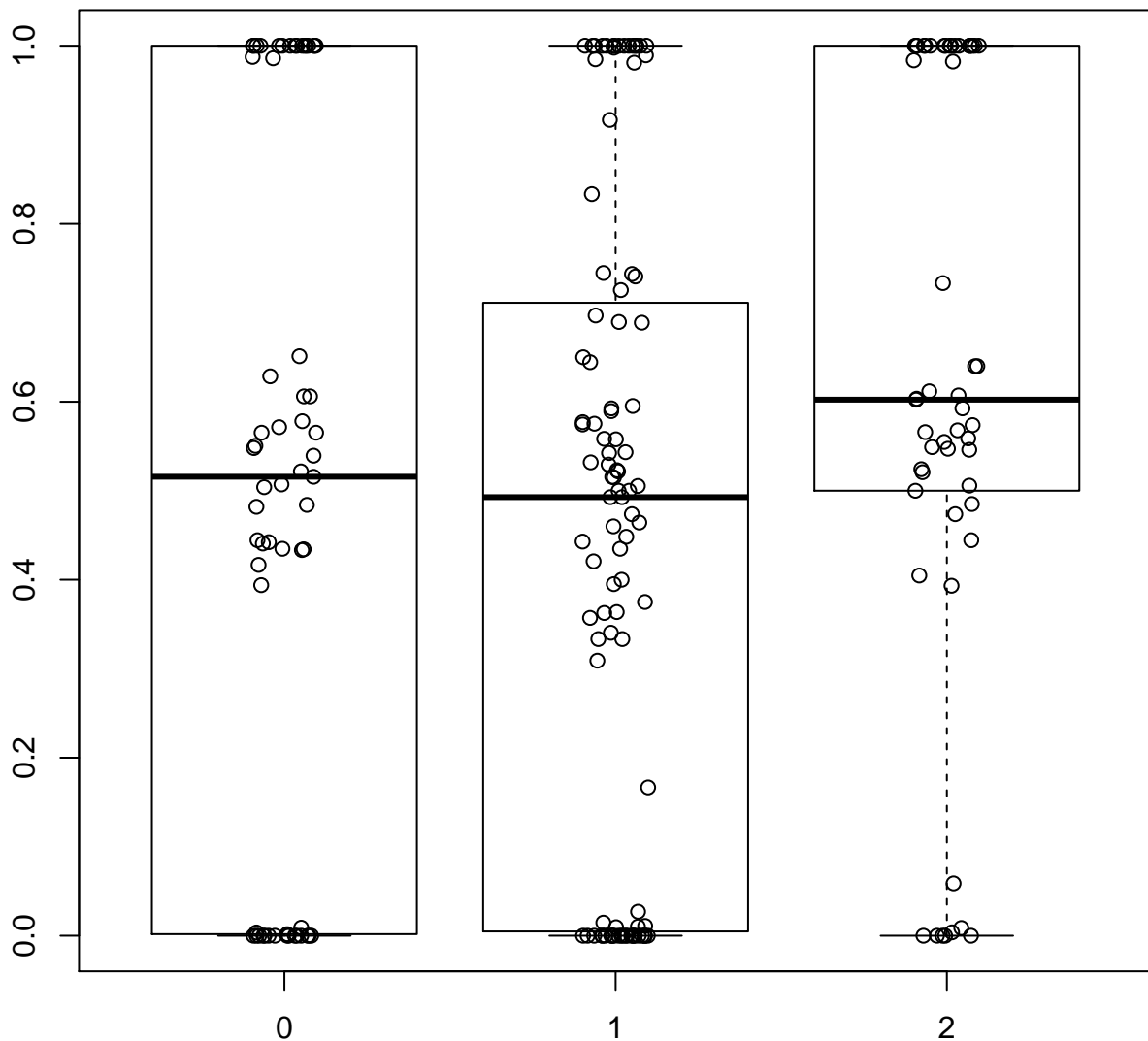




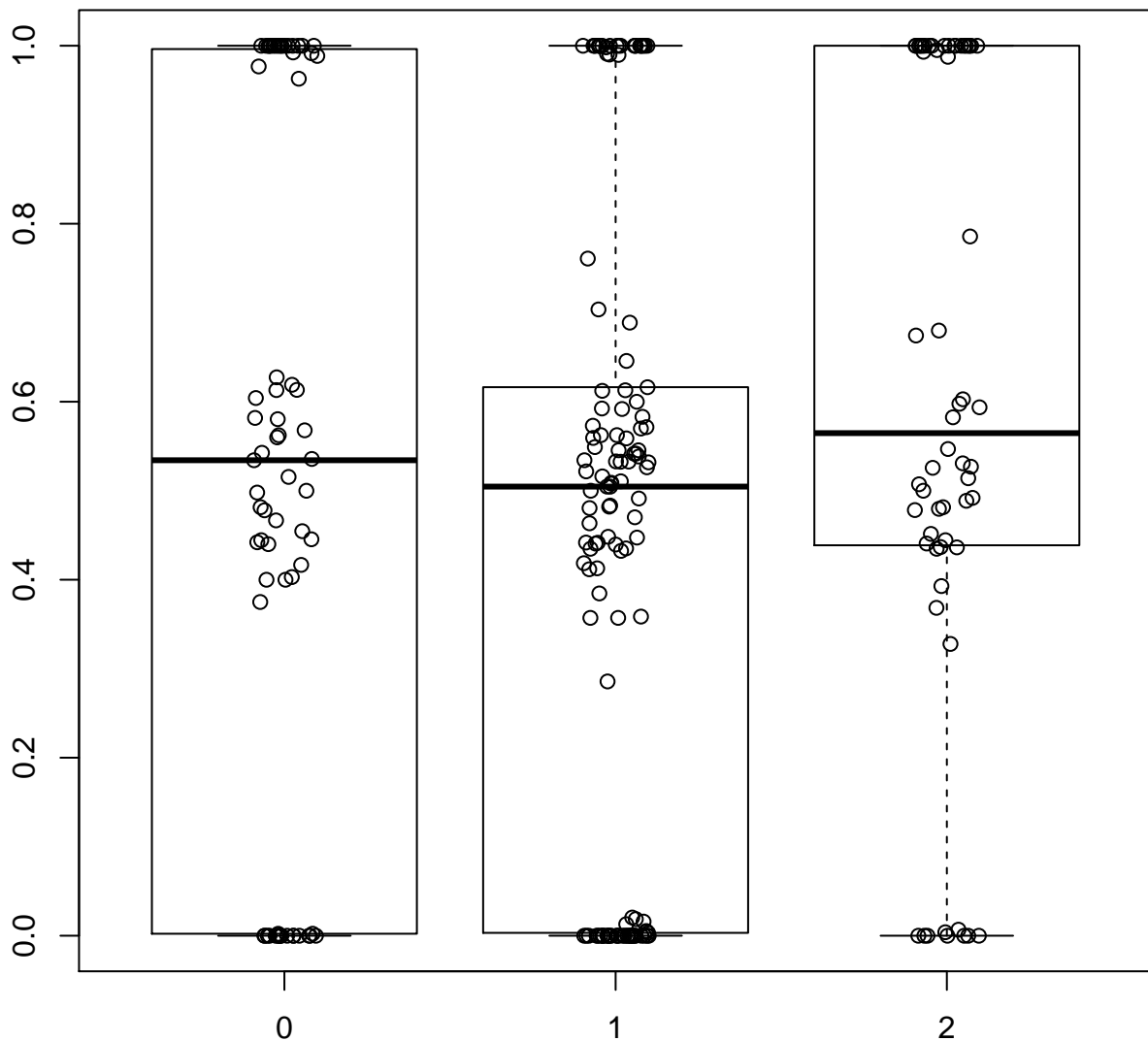
**90\_A : R16-697, Batch8, ACC\_DORSAL(2), Day 2**  
**Cov>20**



## Cov>20

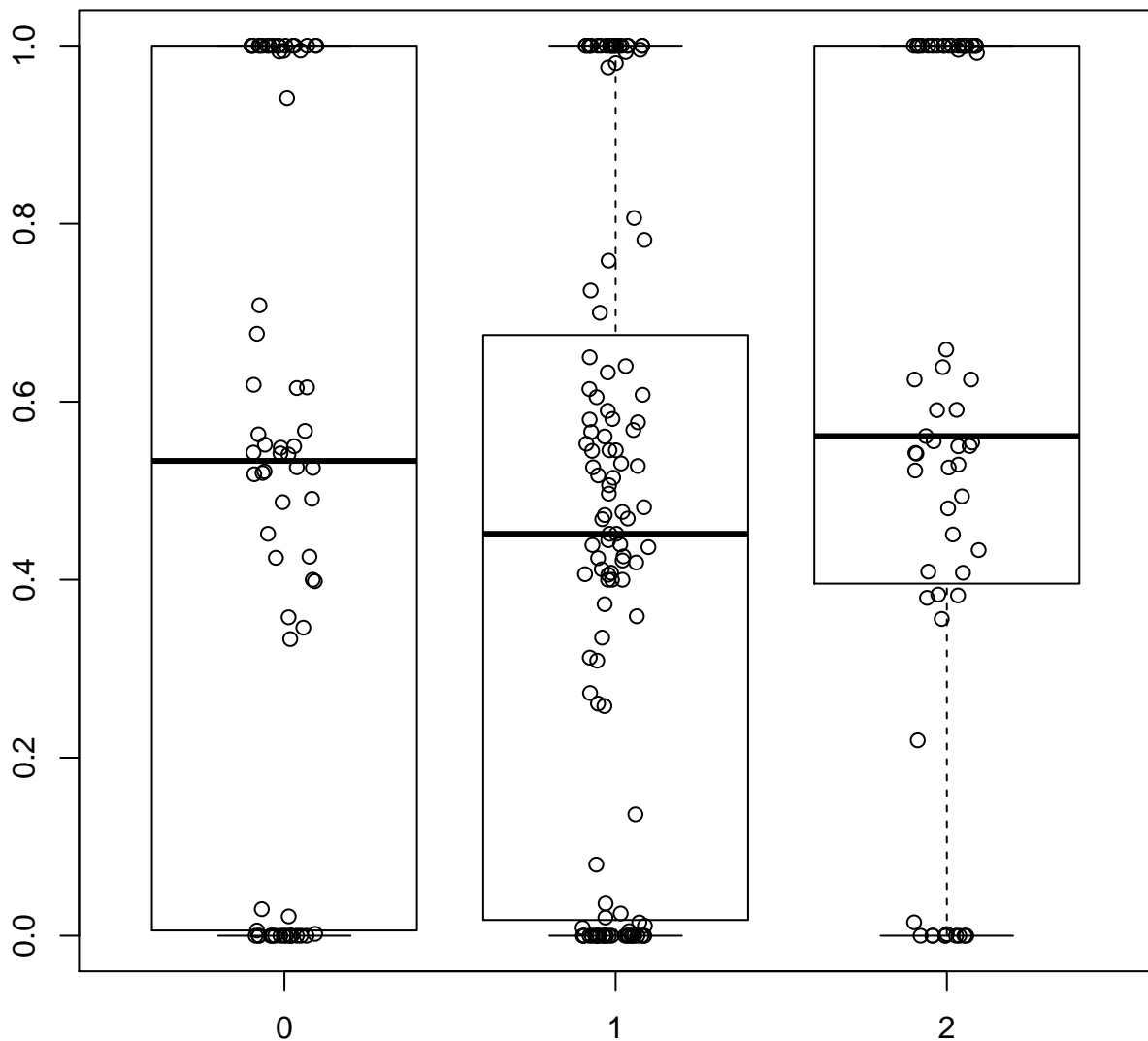


**90\_A : R16-699, Batch8, RENEW, Day 4**  
**Cov>20**

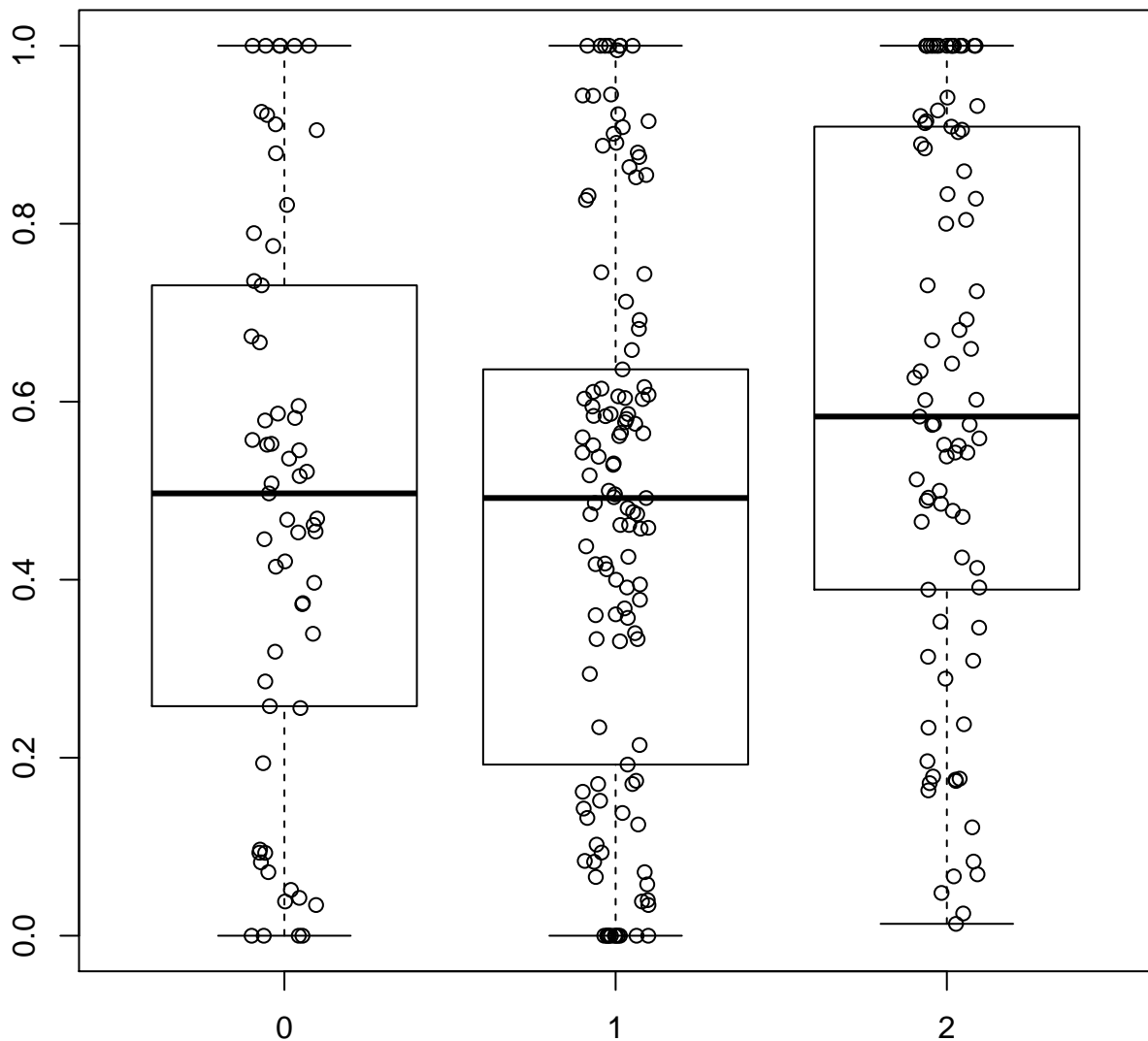


**90\_A : R16-700, Batch8, RENEW, Day 6**

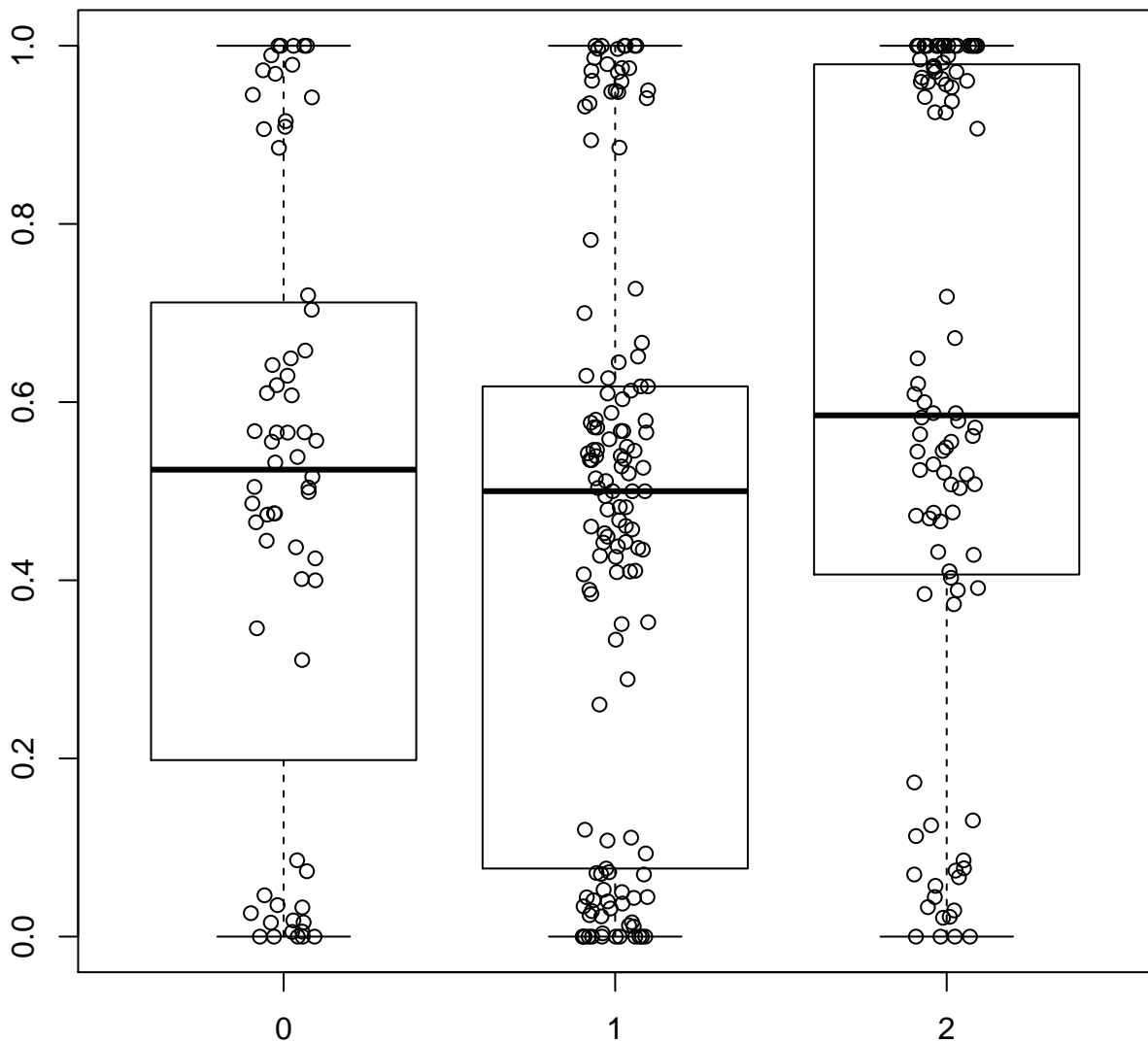
**Cov>20**



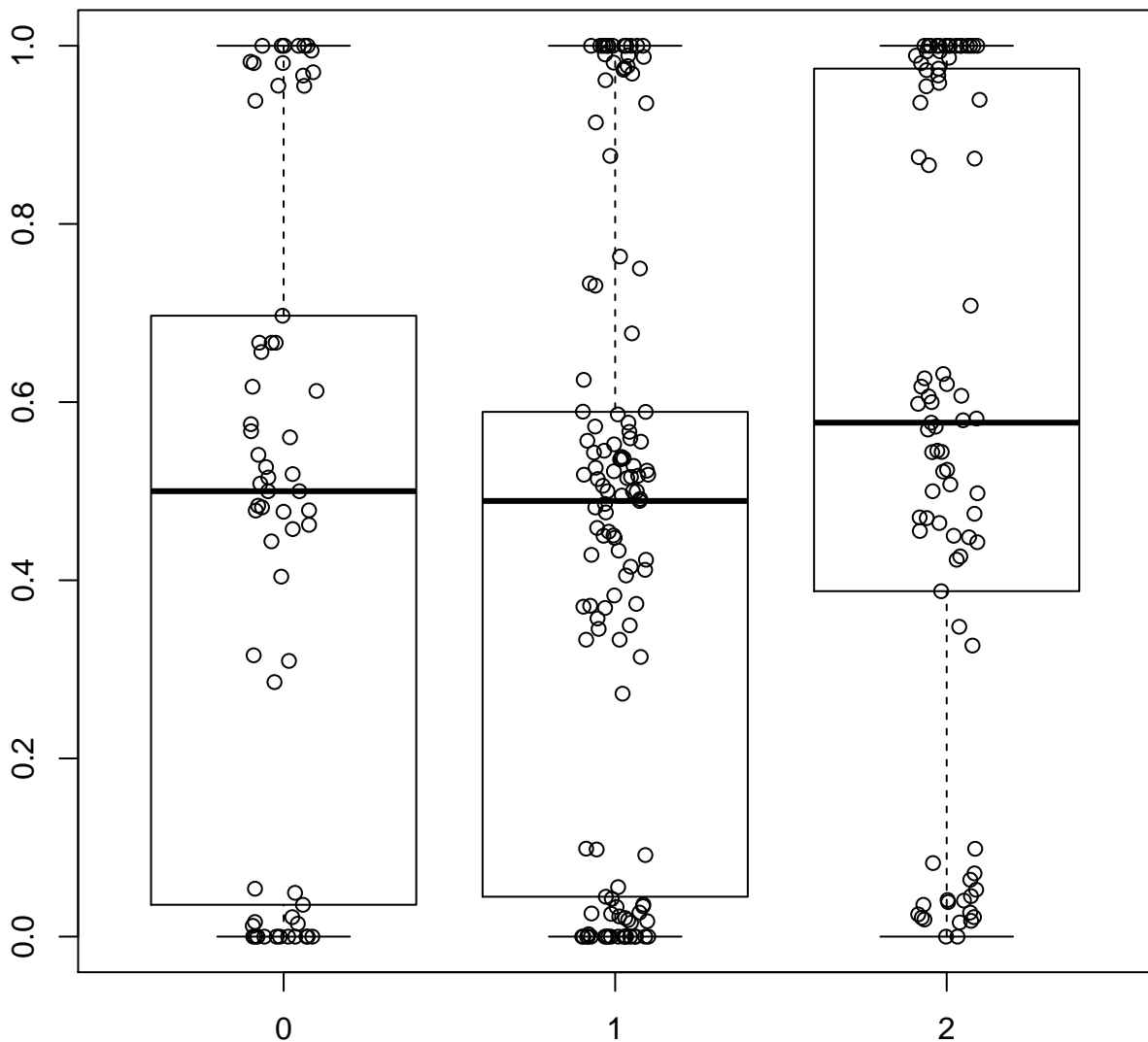
**21\_B : R16-850, Batch10, ACC\_DORSAL(2), Day 2**  
**Cov>20**



**21\_B : R16-851, Batch10, ACC\_DORSAL(2), Day 6**  
**Cov>20**

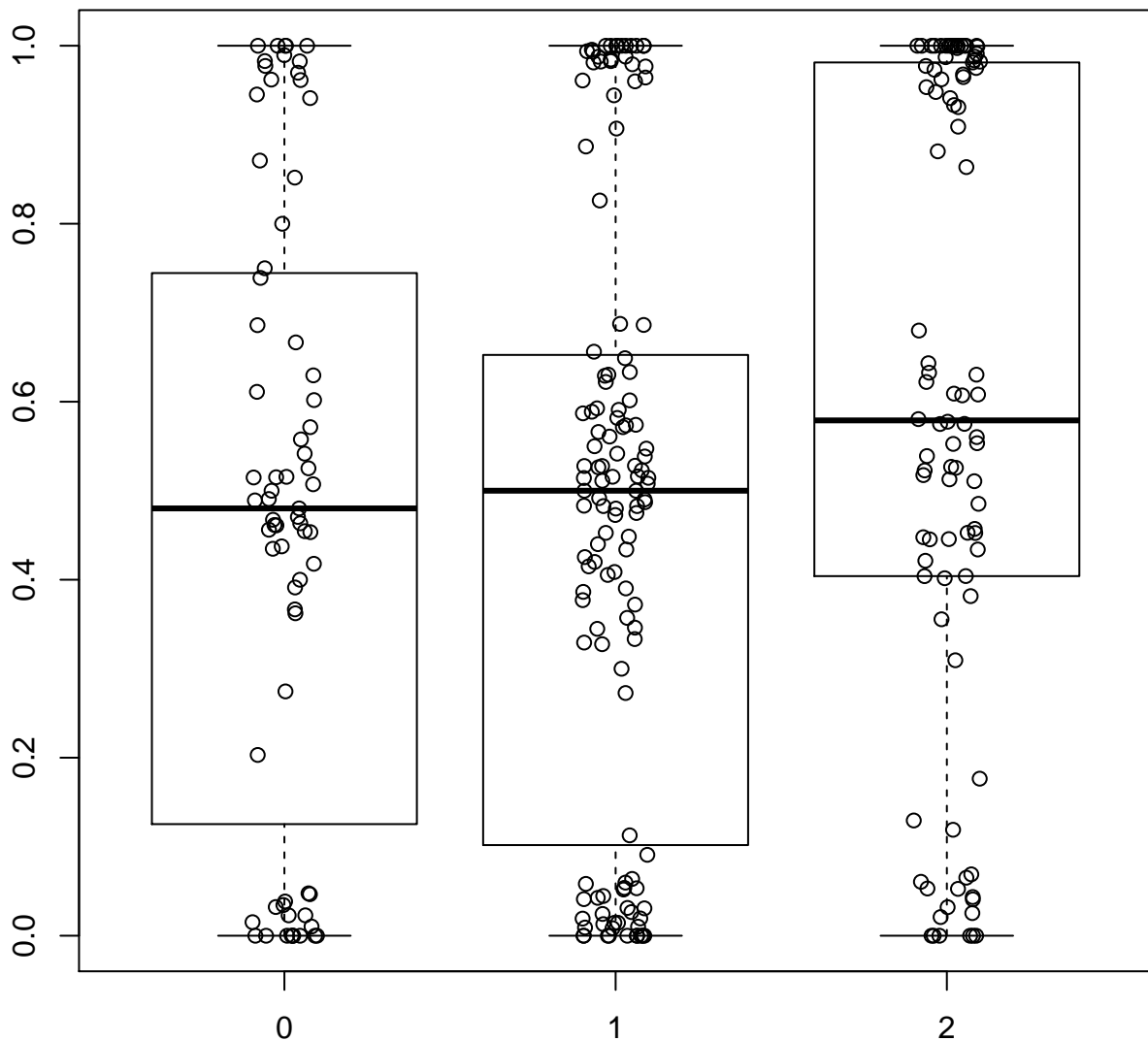


**21\_B : R16-852, Batch10, ACC\_DORSAL(2), Day 9**  
**Cov>20**



**21\_B : R16-853, Batch10, NPC, Day 15**

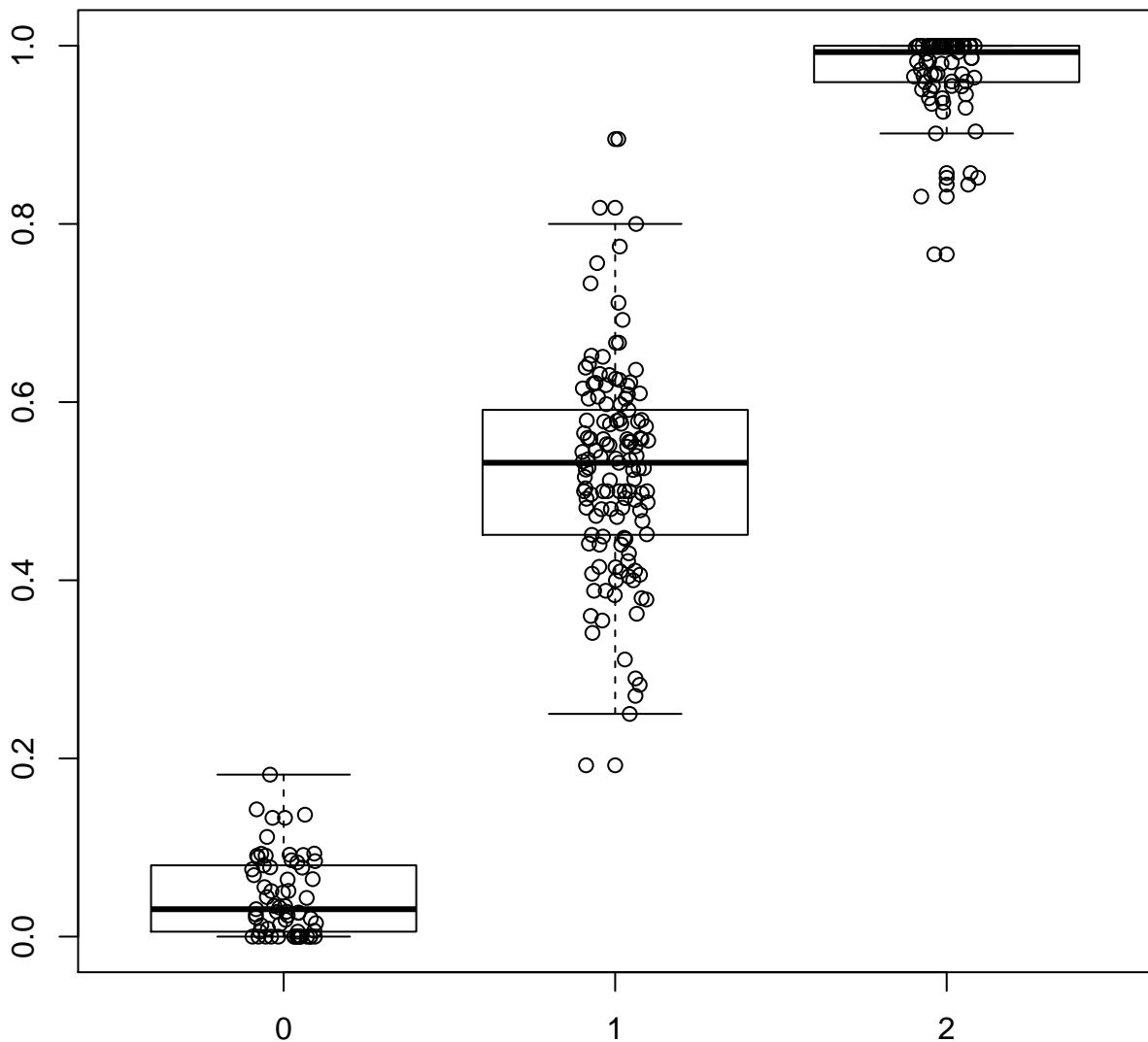
**Cov>20**



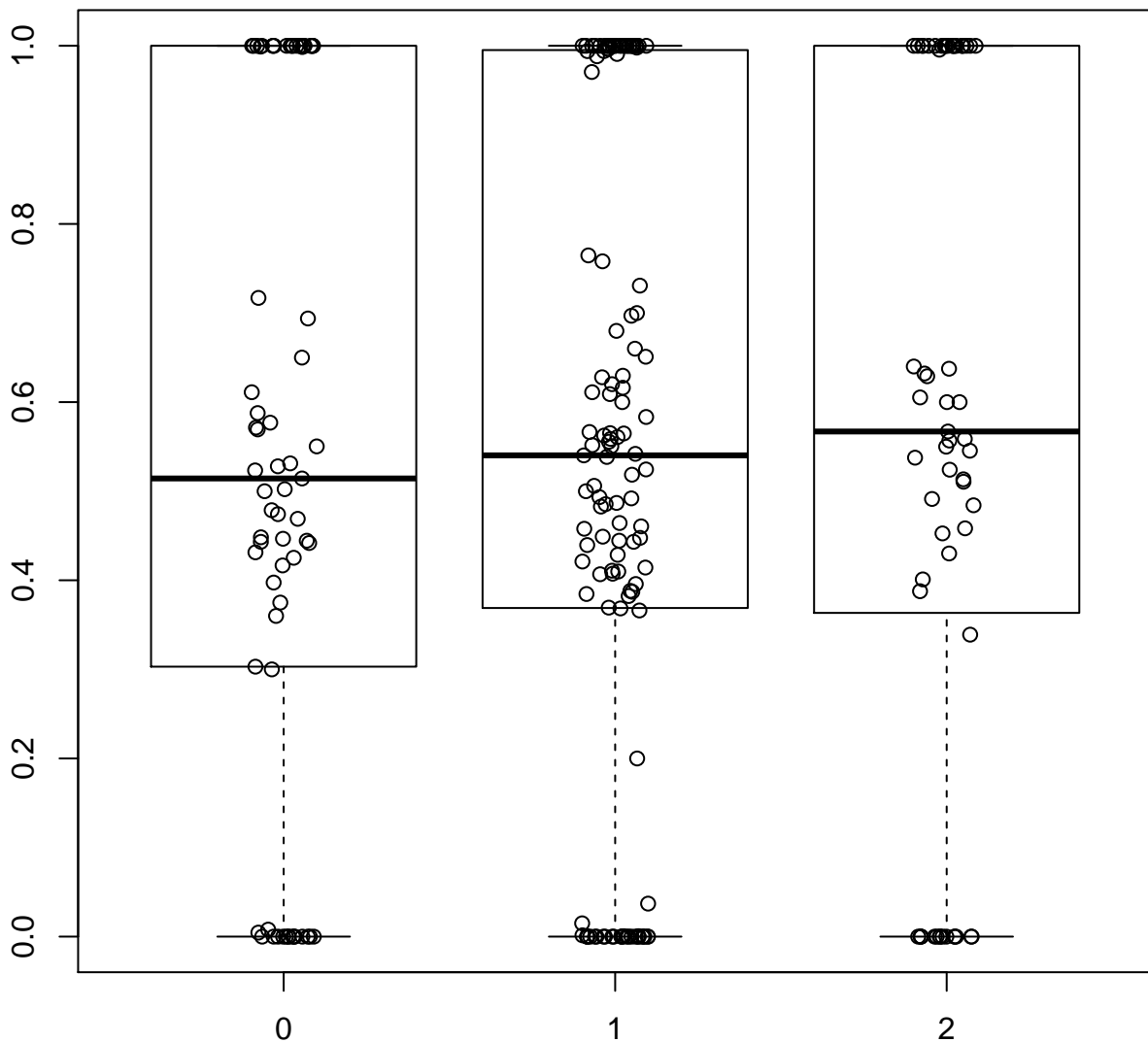


165\_B : R16-854, Batch10, ROSETTE, Day 21

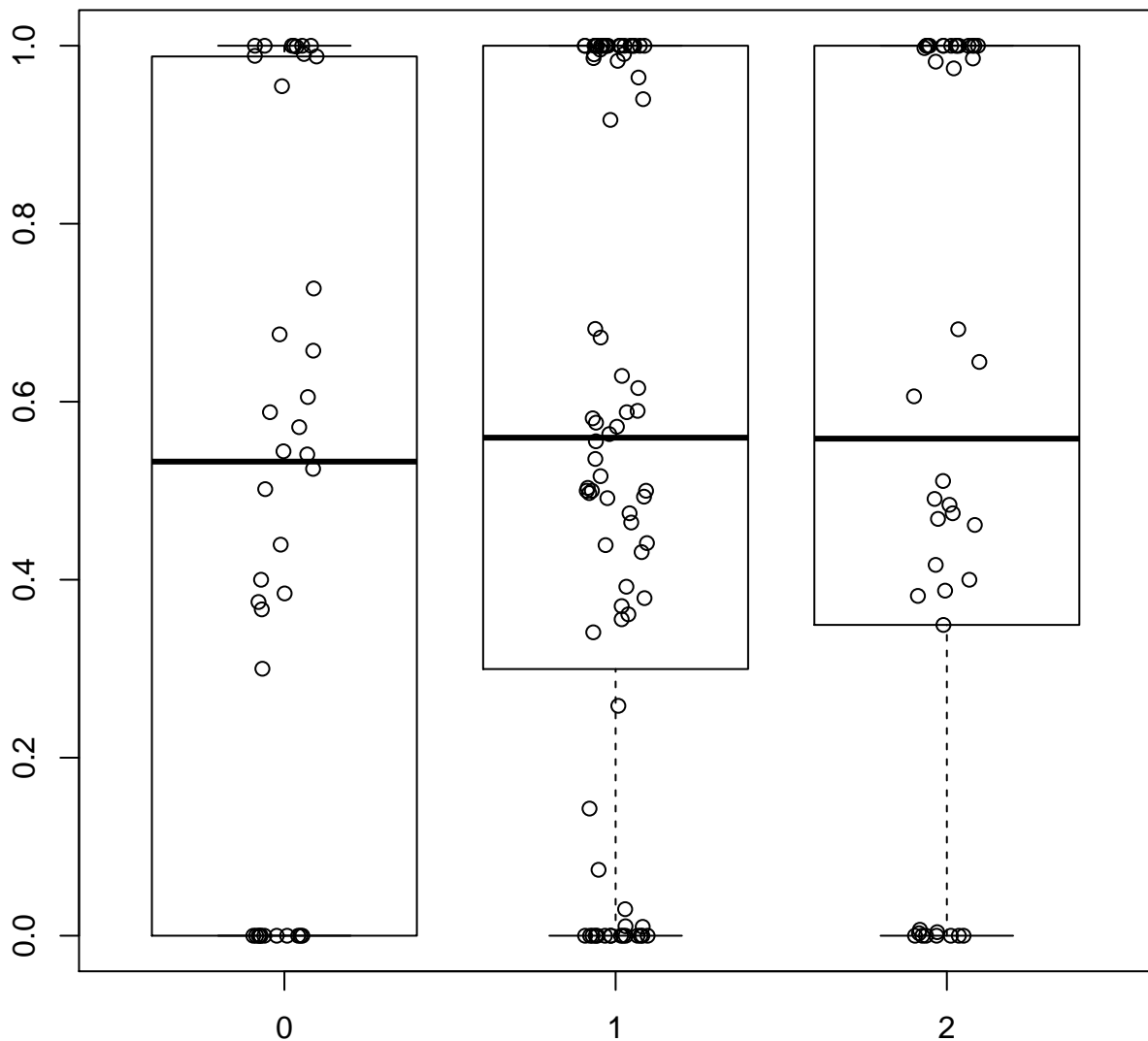
Cov>20



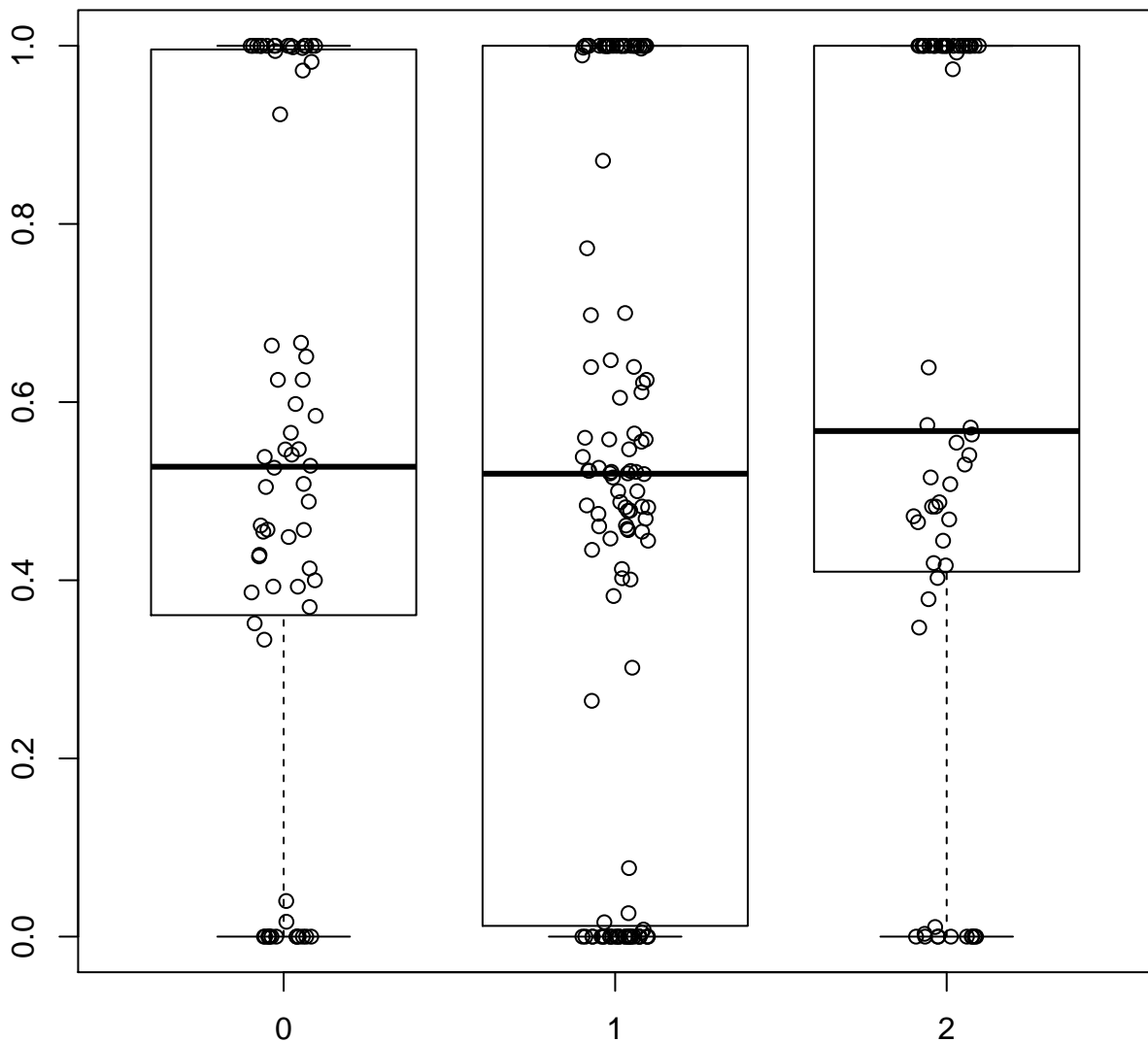
**165\_B : R16-855, Batch9, ACC\_DORSAL(2), Day 2**  
**Cov>20**



**165\_B : R16-856, Batch9, ACC\_DORSAL(2), Day 6**  
**Cov>20**

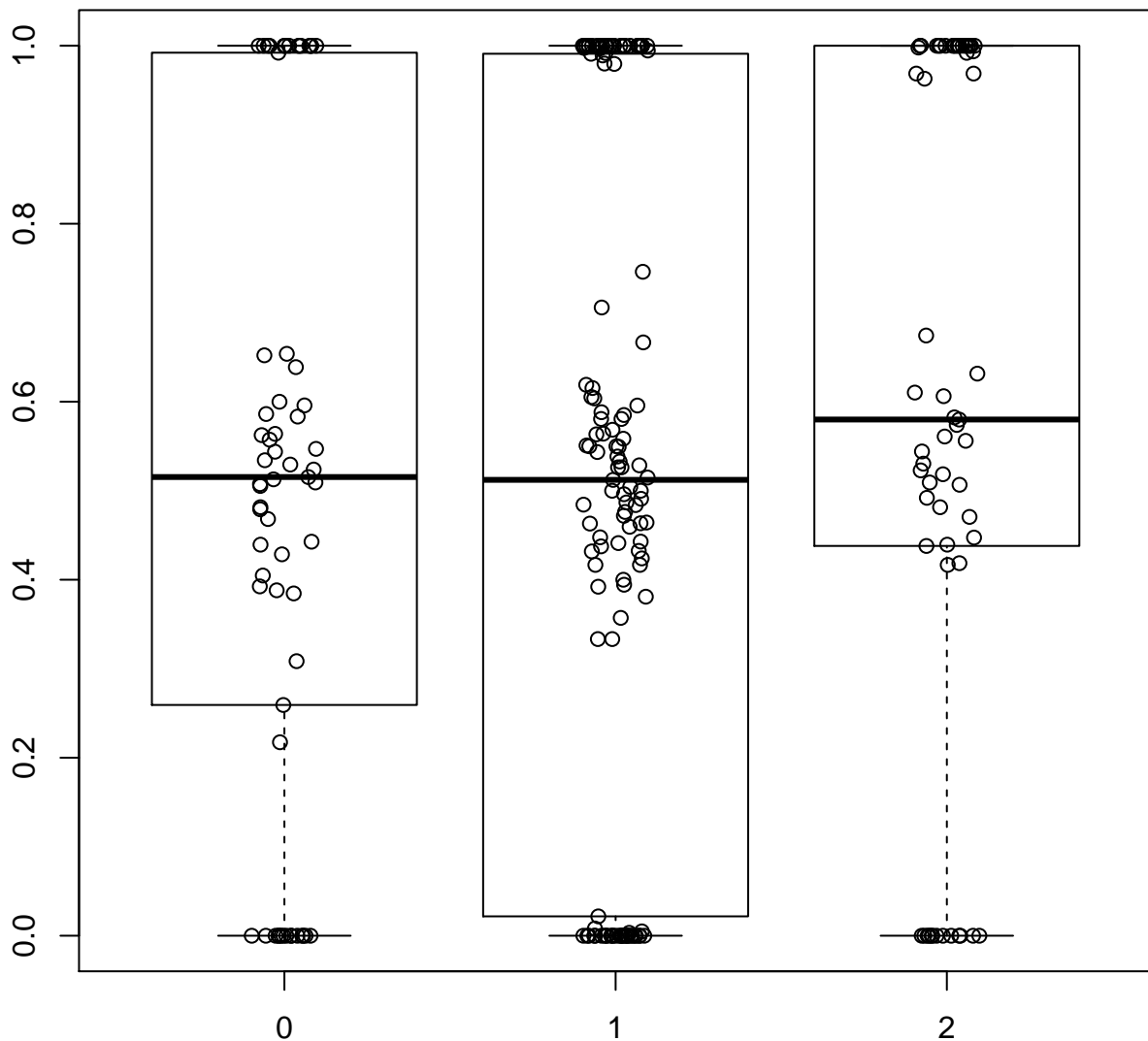


**165\_B : R16-857, Batch9, ACC\_DORSAL(2), Day 9**  
**Cov>20**



**165\_B : R16-864, Batch9, NPC, Day 15**

**Cov>20**



**165\_B : R16-865, Batch9, ROSETTE, Day 21**  
**Cov>20**

