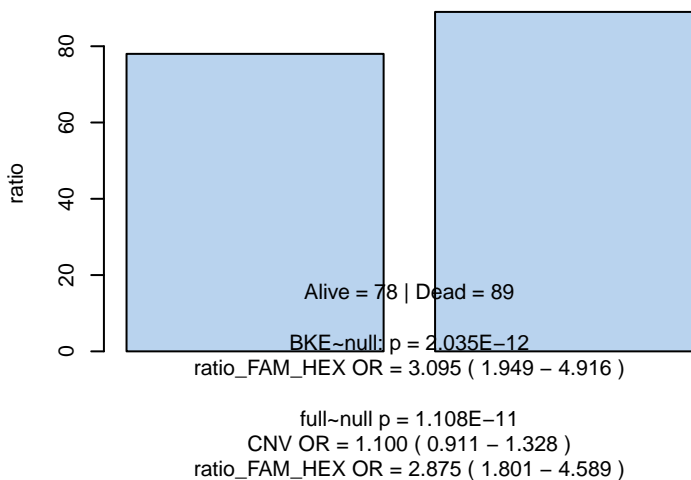
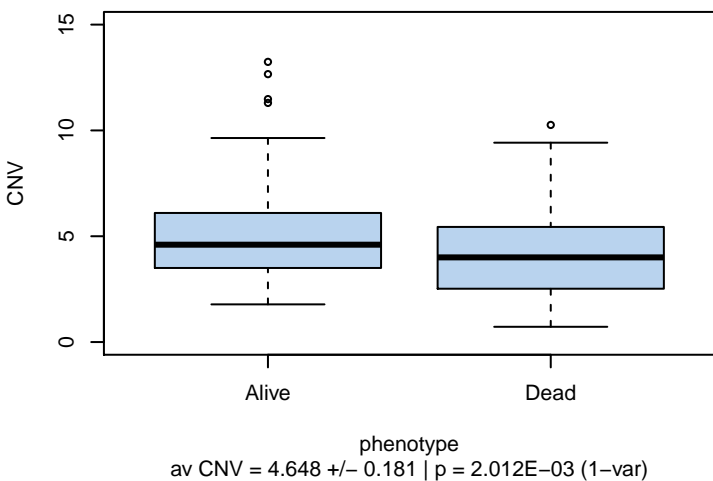


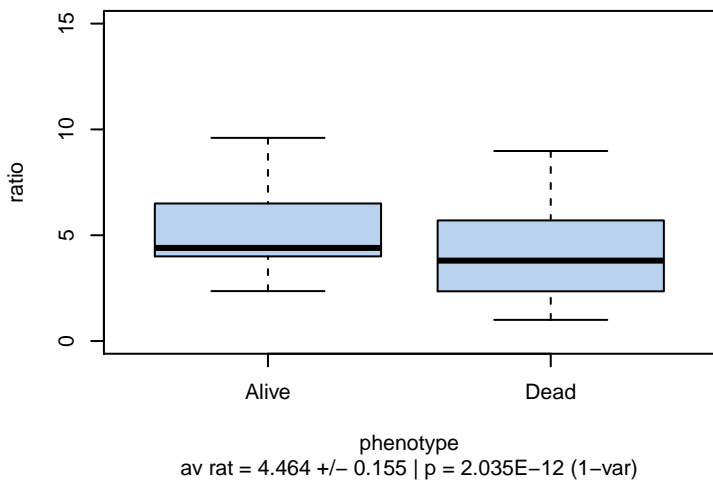
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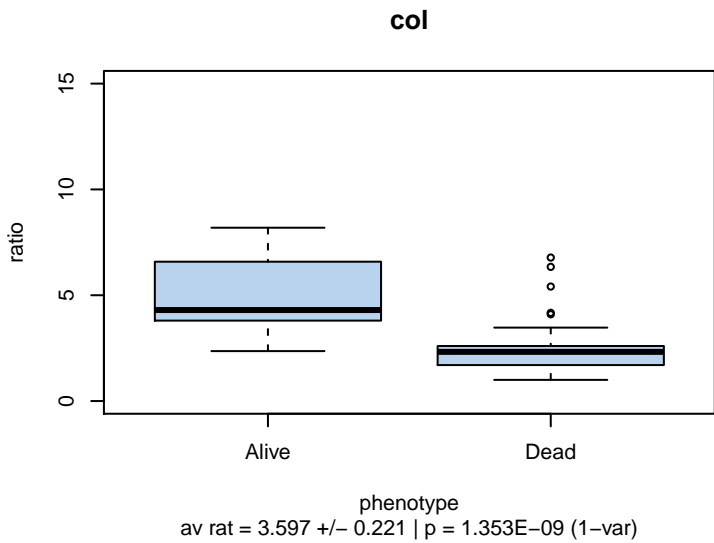
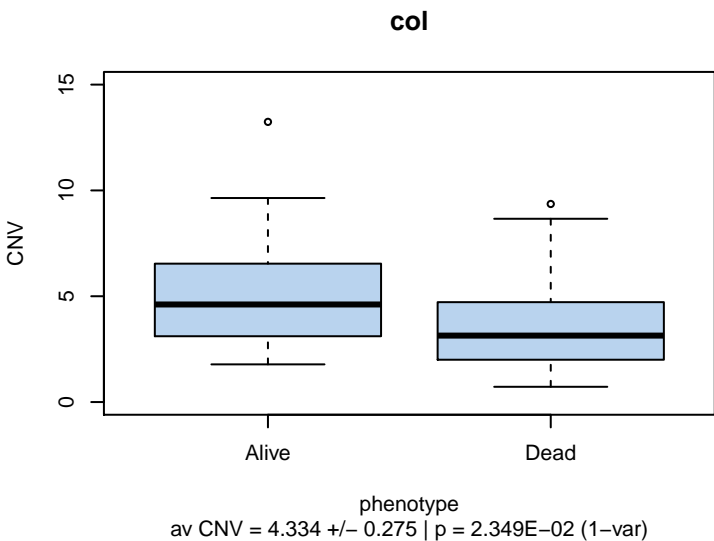
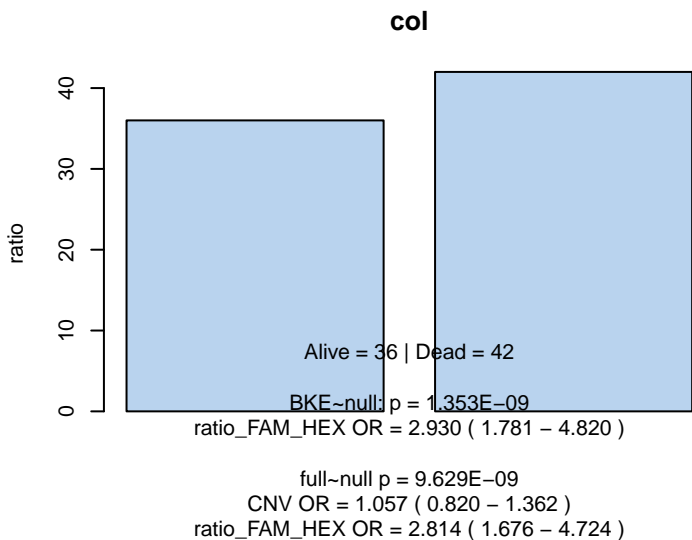


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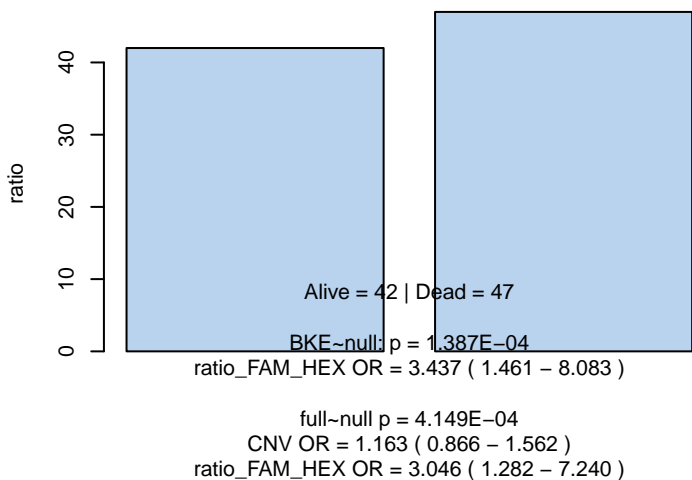


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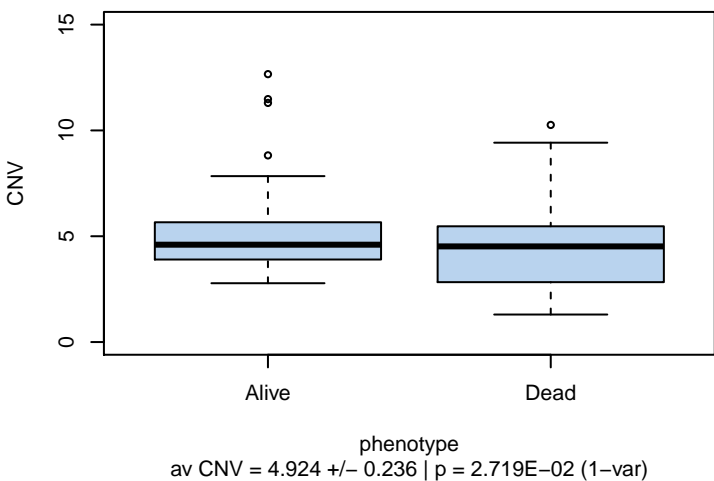




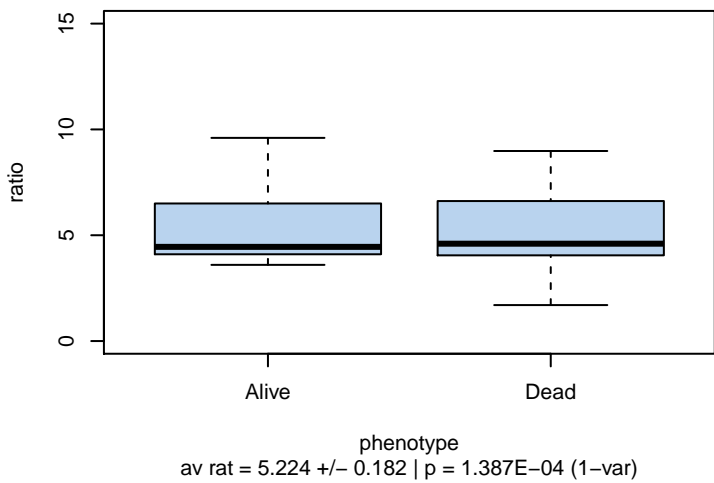
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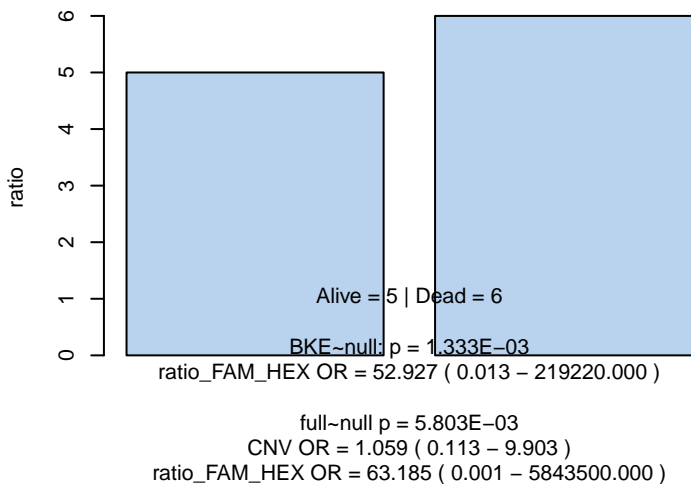
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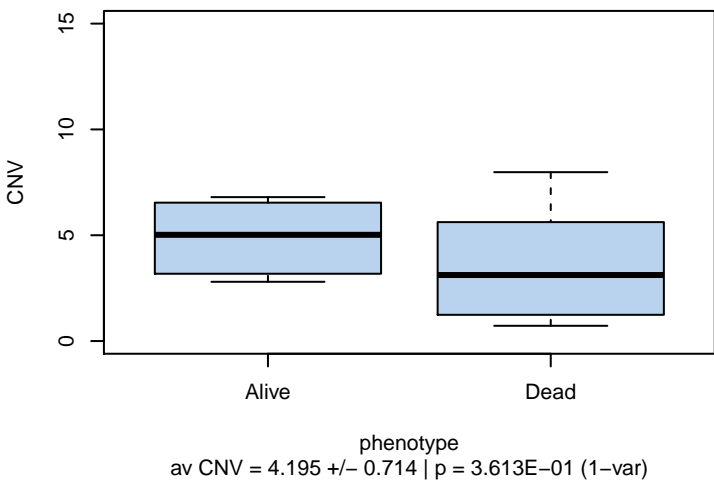
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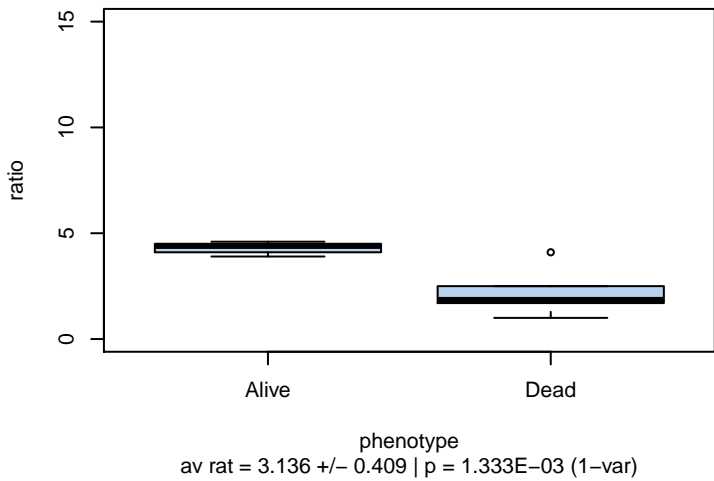
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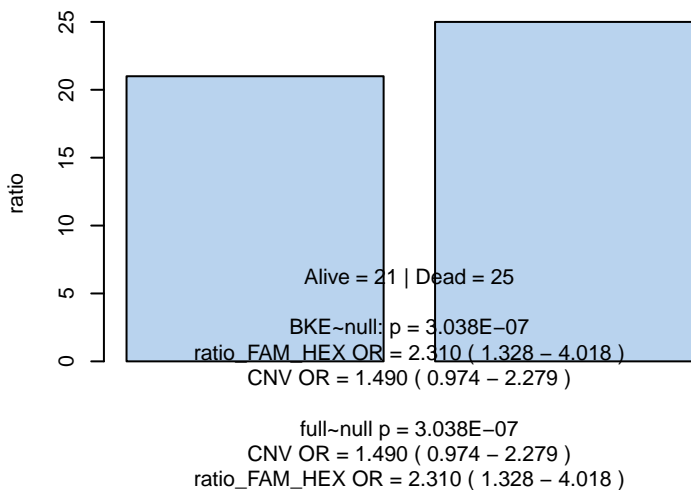
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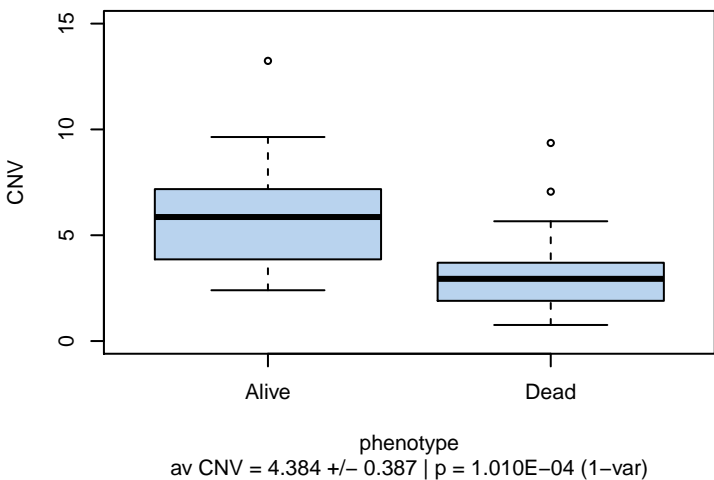
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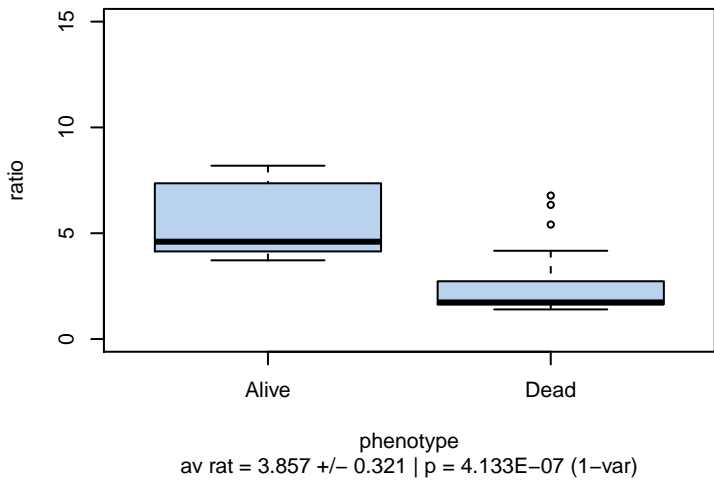
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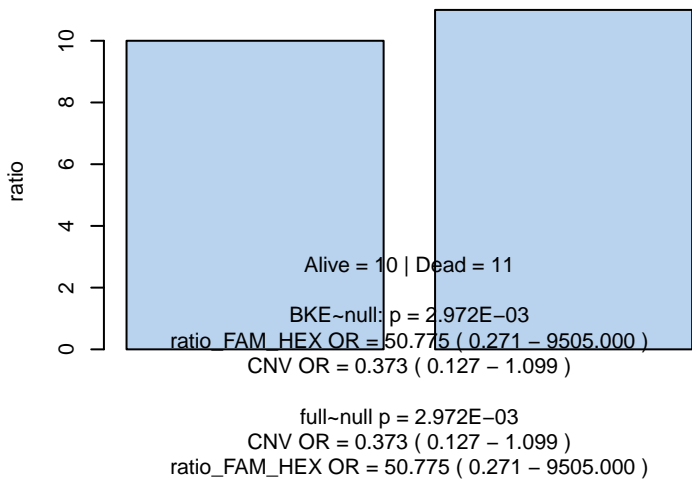
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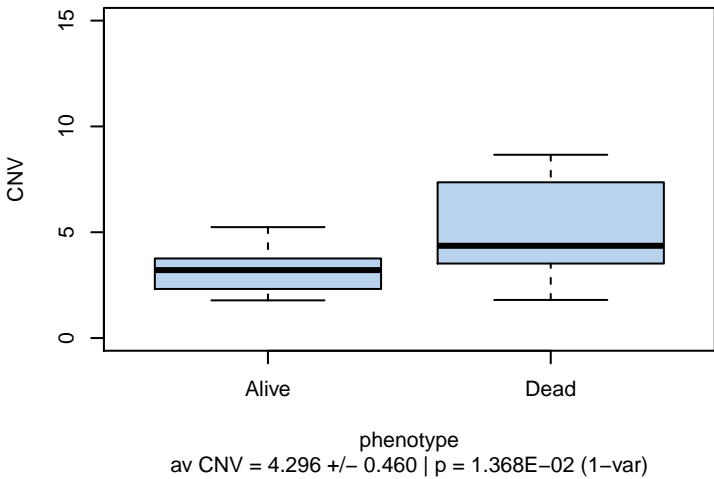
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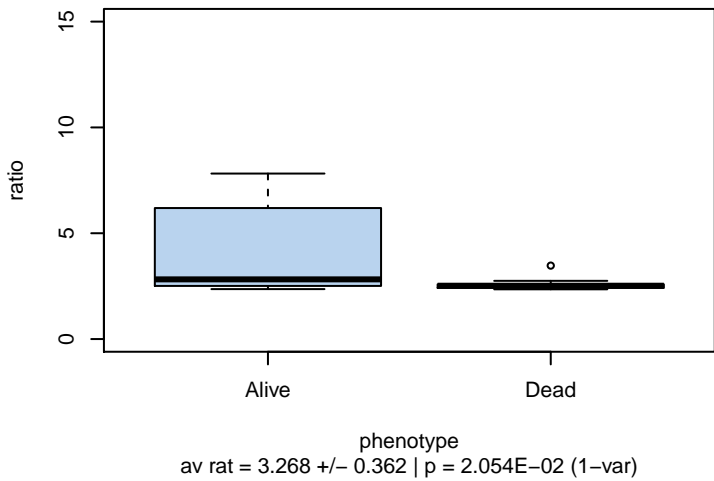
col Weija



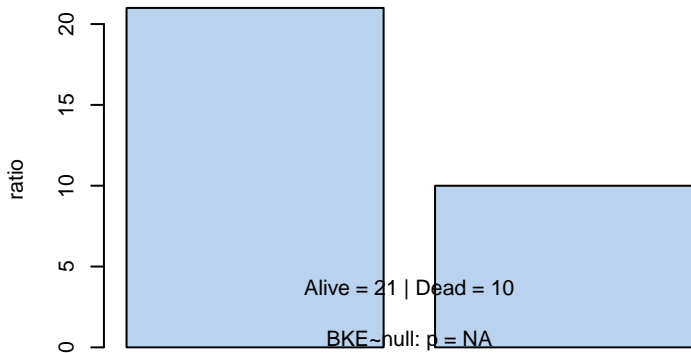
col Weija



col Weija

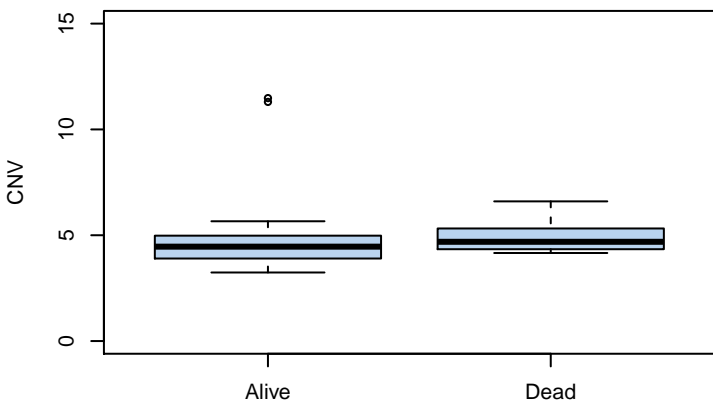


gam Aboisso



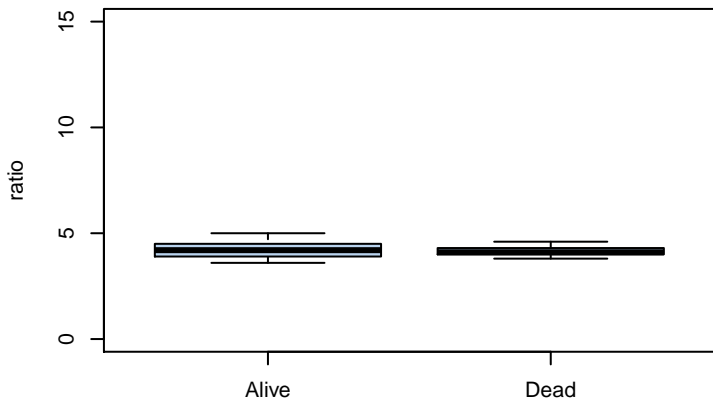
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CNV OR = 0.921 (0.575 – 1.473)
ratio_FAM_HEX OR = 3.200 (0.261 – 39.211)

gam Aboisso



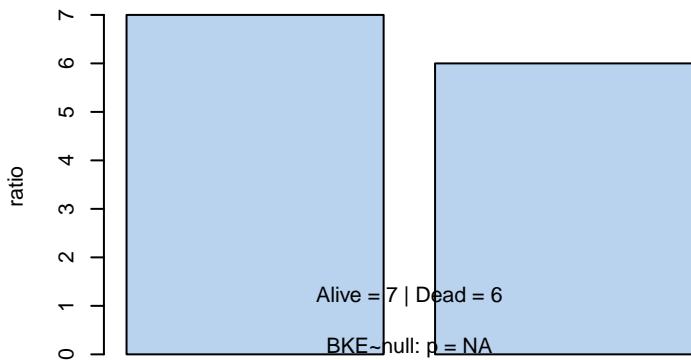
phenotype
av CNV = 4.978 +/- 0.336 | p = 9.331E-01 (1-var)

gam Aboisso



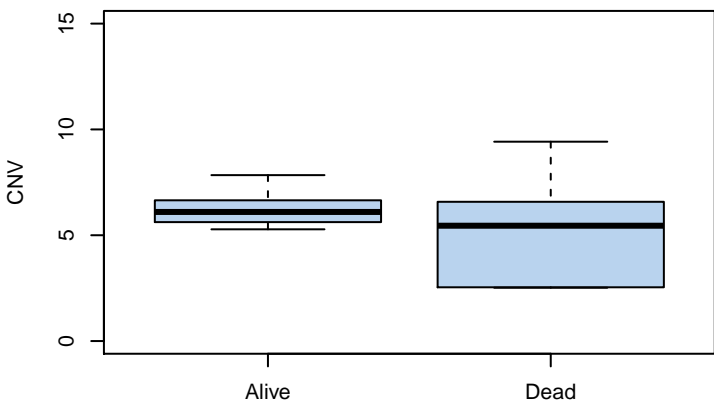
phenotype
av rat = 4.200 +/- 0.065 | p = 3.819E-01 (1-var)

gam Baguida



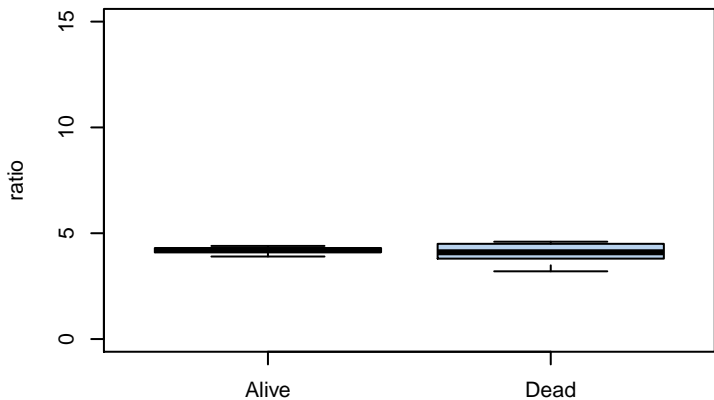
full~null p = 6.348E-01
CNV OR = 1.487 (0.449 – 4.924)
ratio_FAM_HEX OR = 0.578 (0.002 – 169.270)

gam Baguida



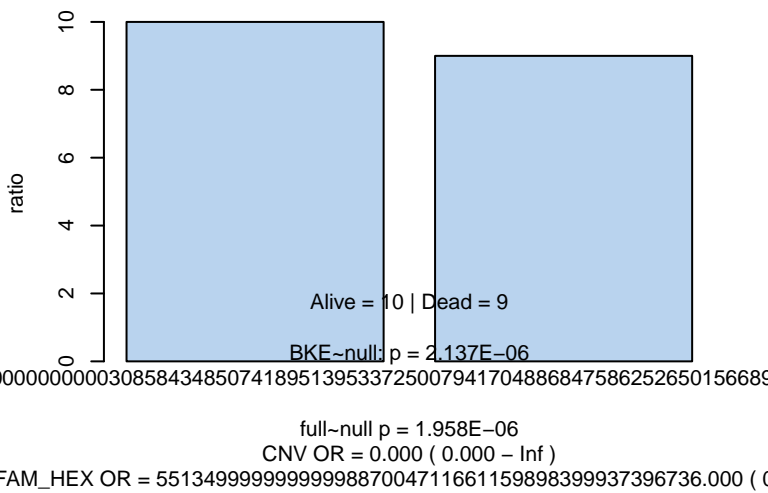
phenotype
av CNV = 5.825 +/- 0.522 | p = 3.501E-01 (1-var)

gam Baguida

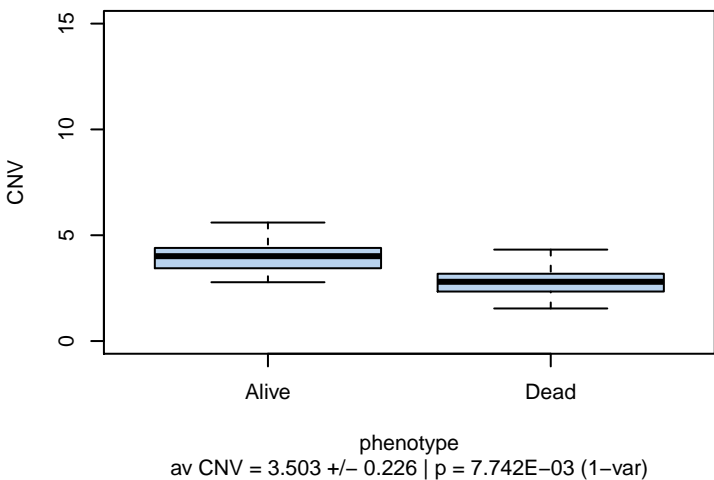


phenotype
av rat = 4.123 +/- 0.104 | p = 4.977E-01 (1-var)

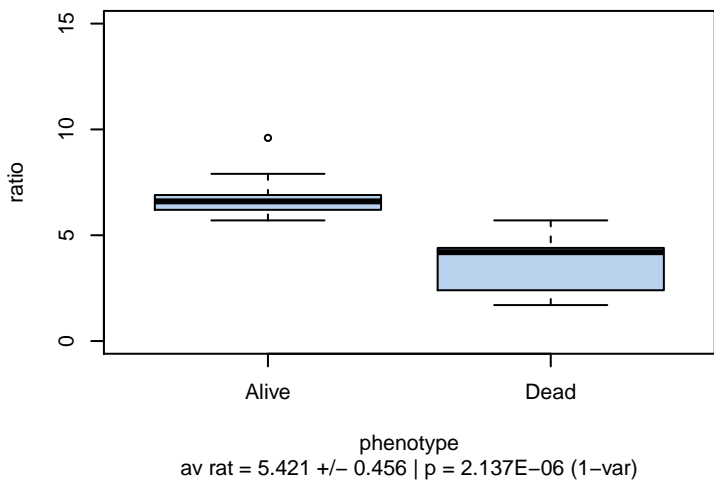
gam Madina



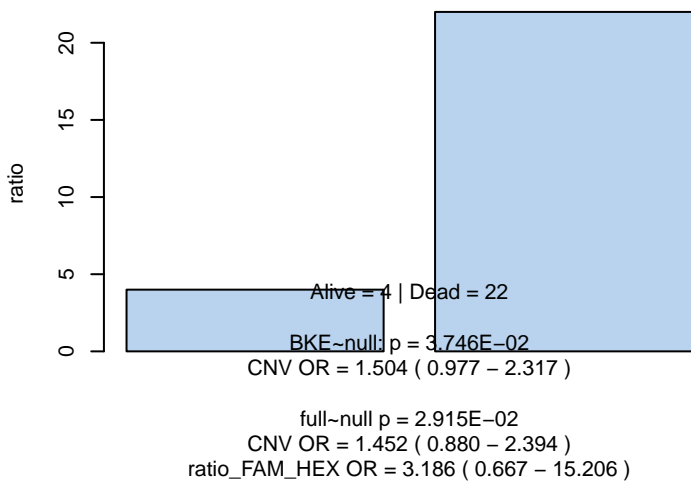
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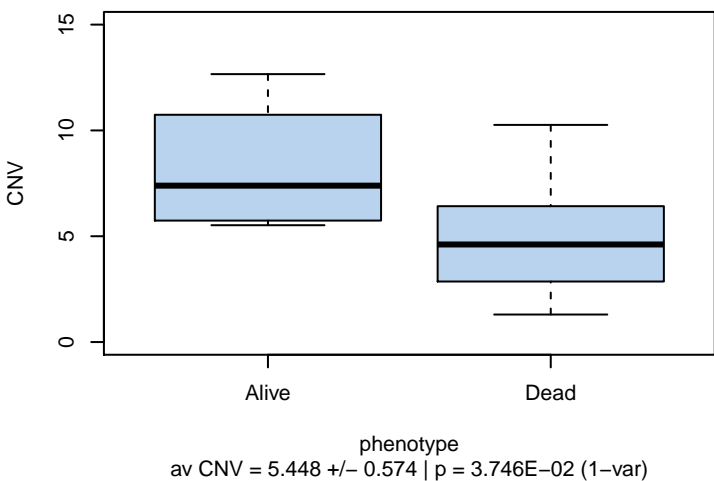
gam Madina



gam Obuasi



gam Obuasi



gam Obuasi

