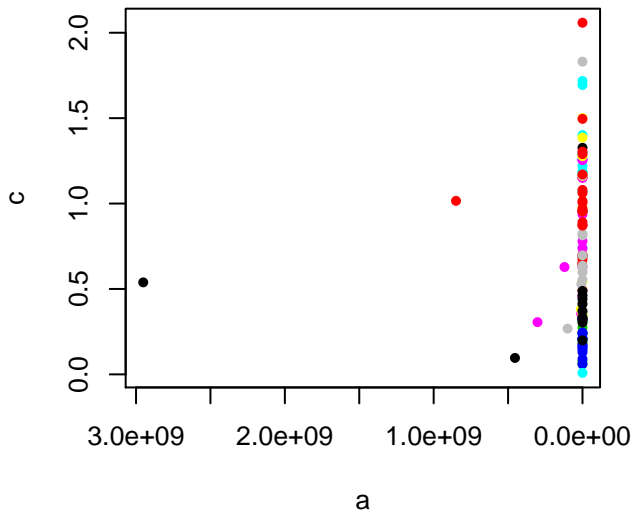
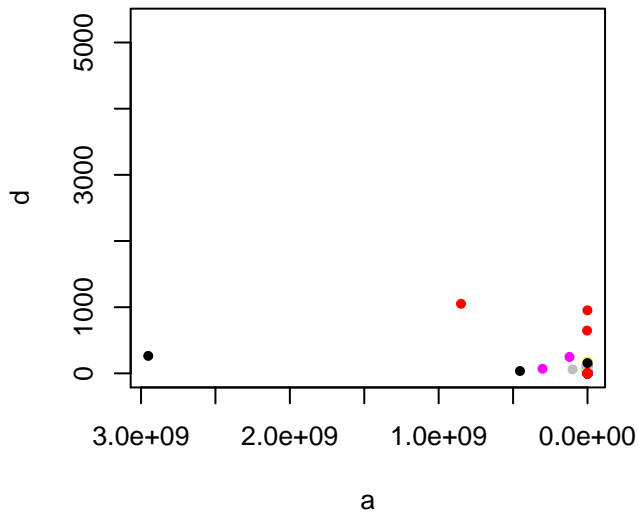


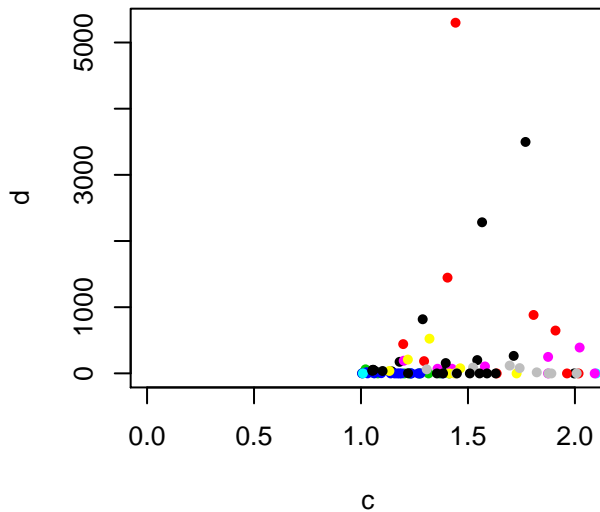
f1.DIM2



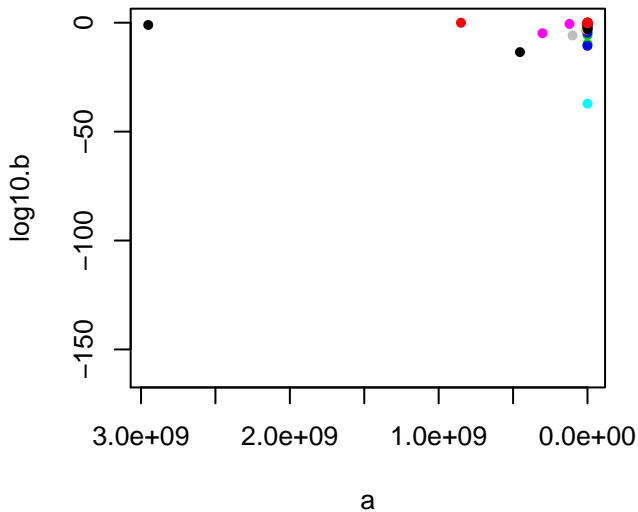
f1.DIM2



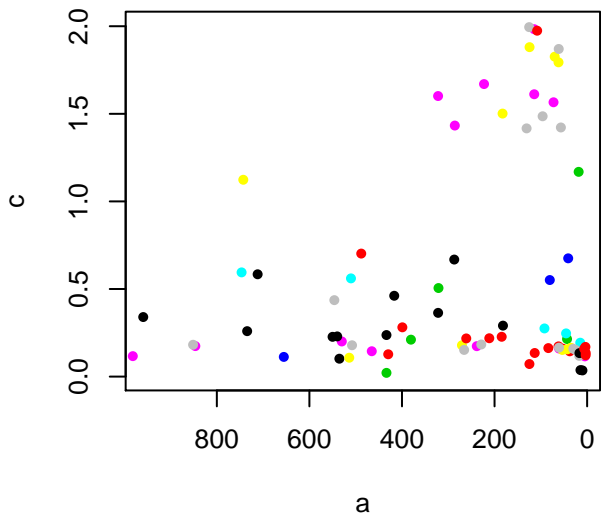
f1.DIM2



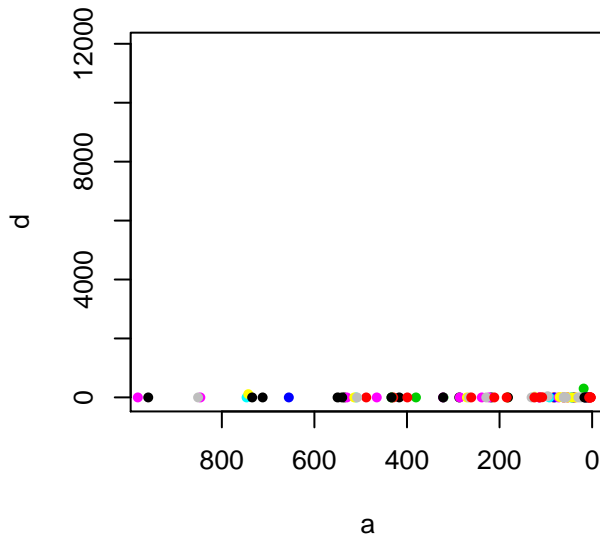
f1.DIM2



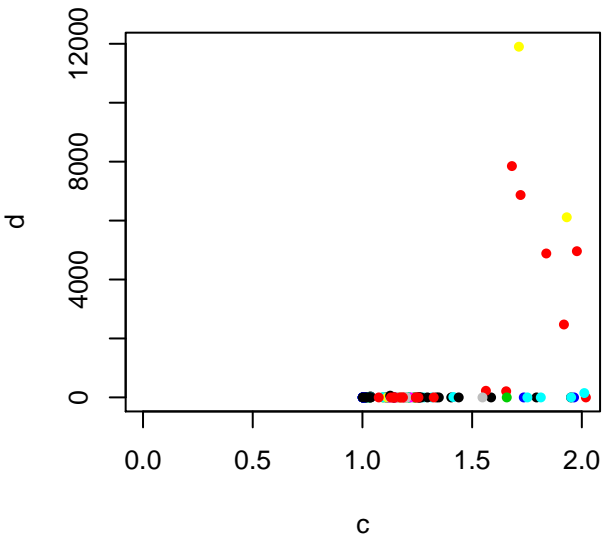
f2.DIM2



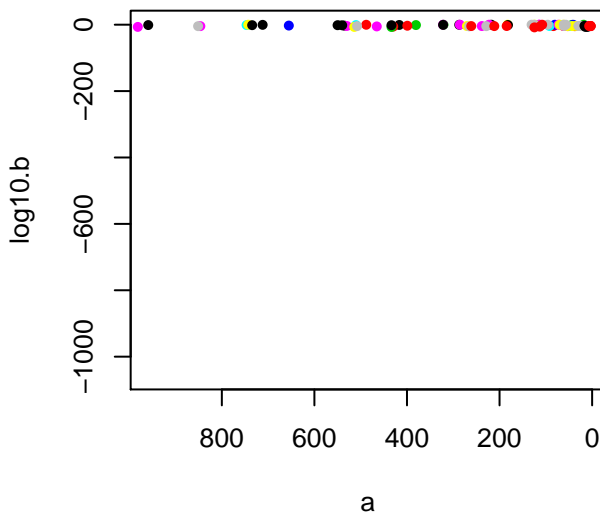
f2.DIM2



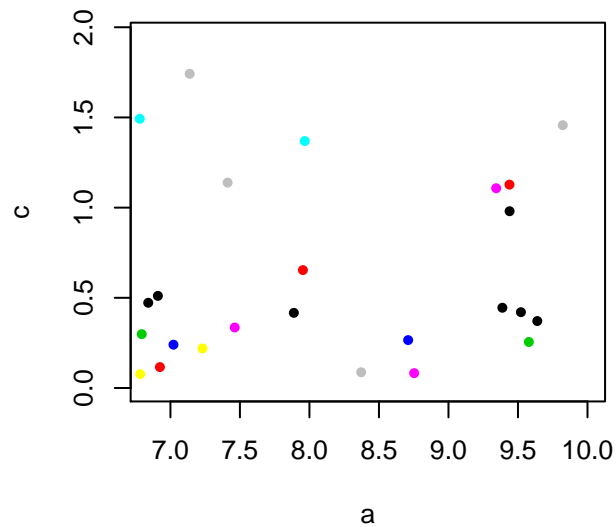
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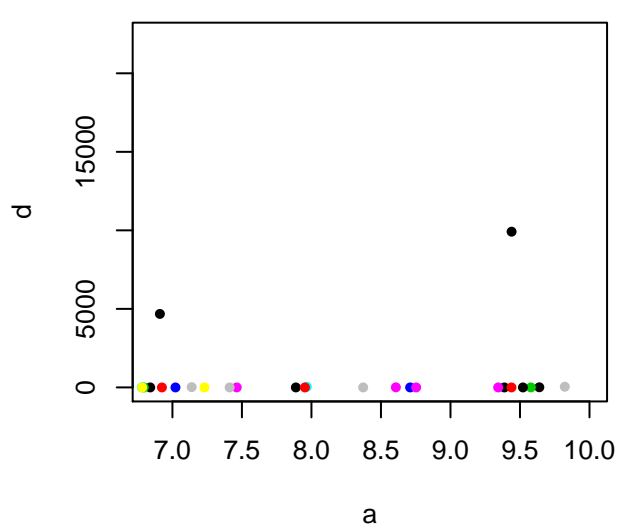
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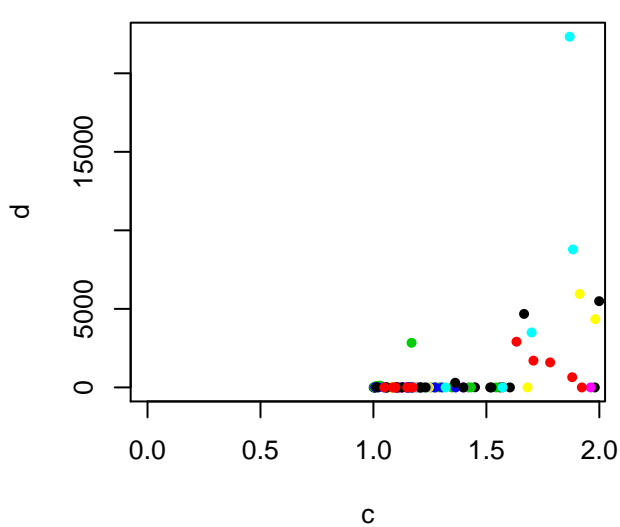
f3.DIM2



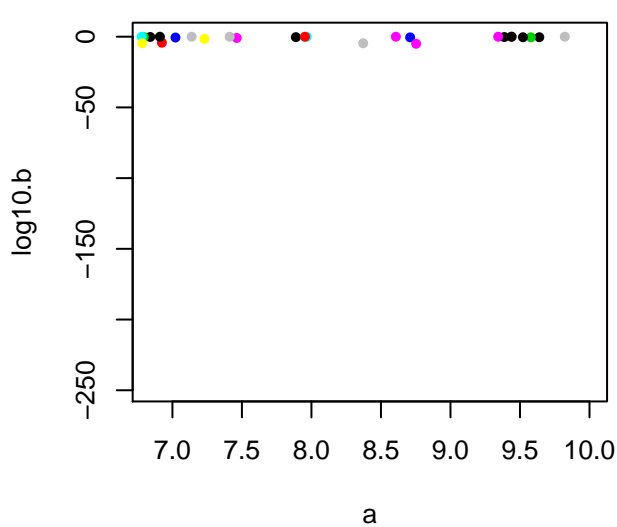
f3.DIM2



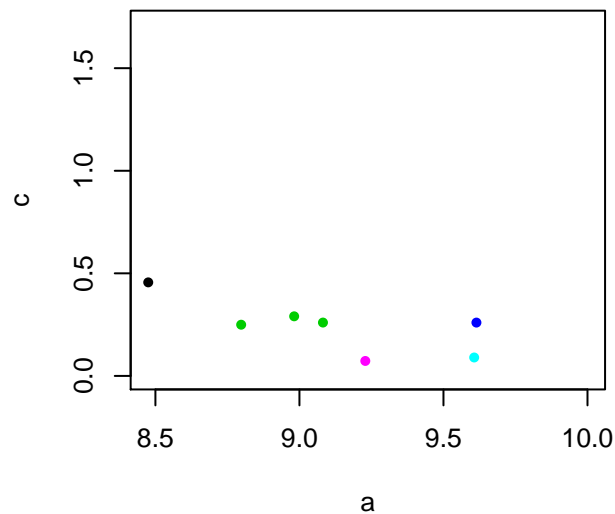
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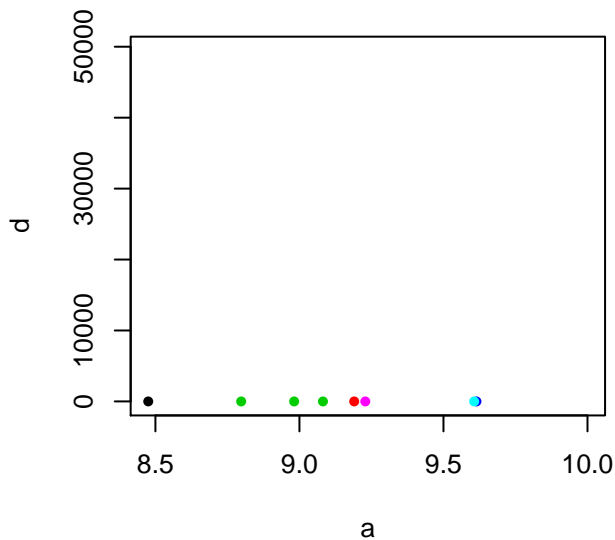
f3.DIM2



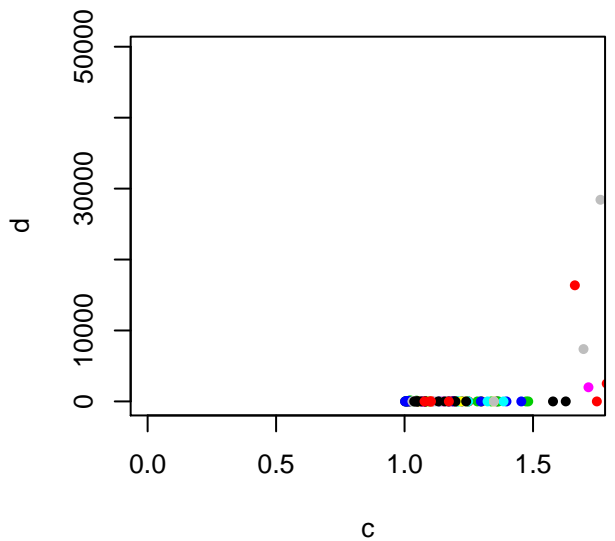
f4.DIM2



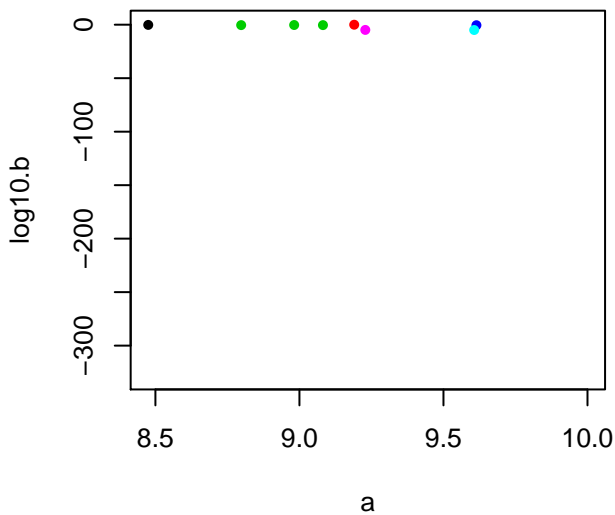
f4.DIM2



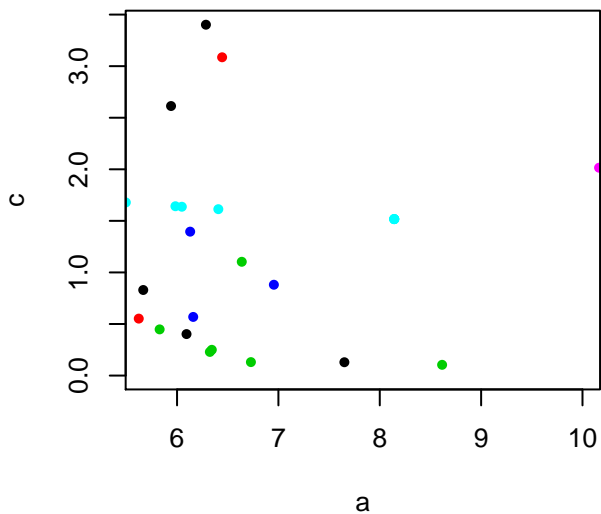
f4.DIM2



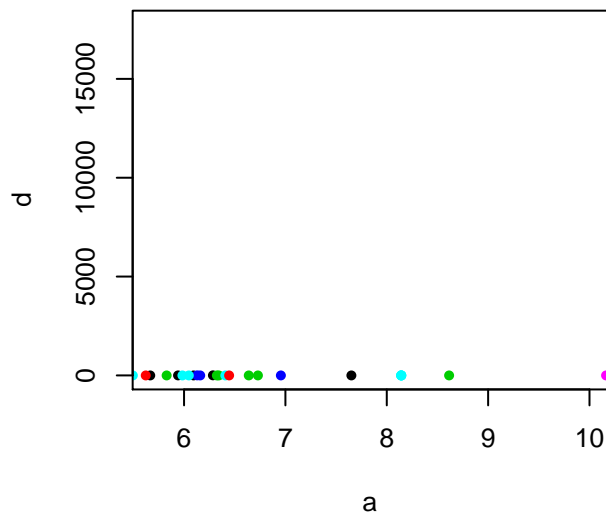
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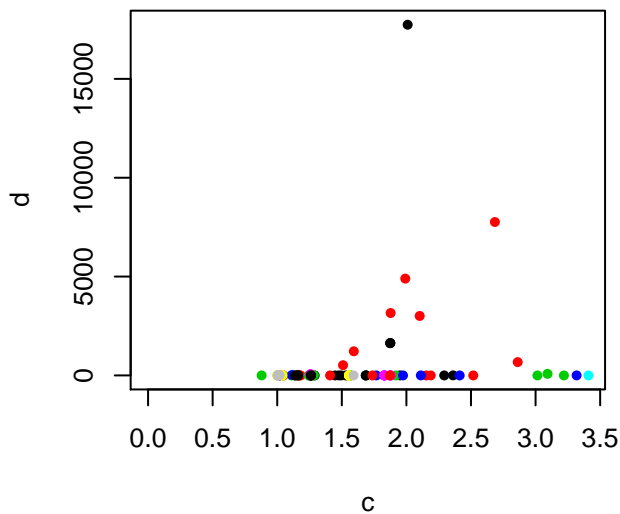
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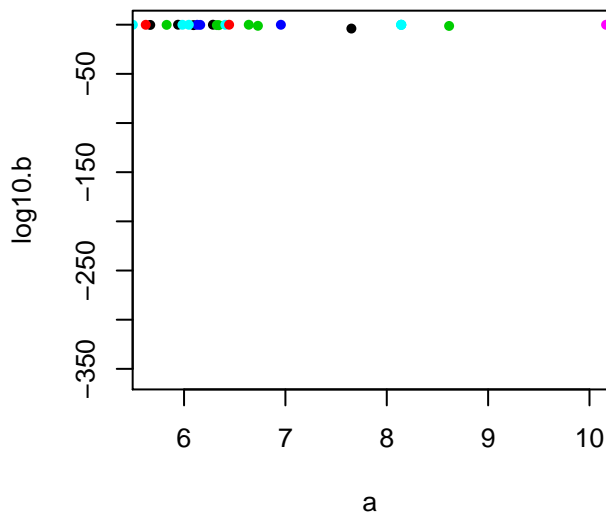
f5.DIM2



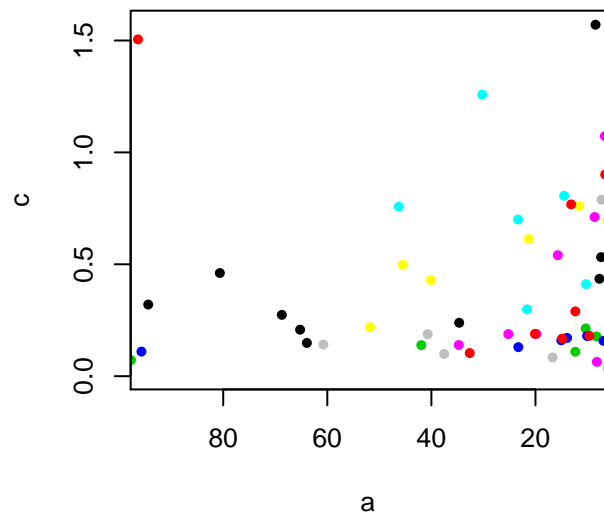
f5.DIM2



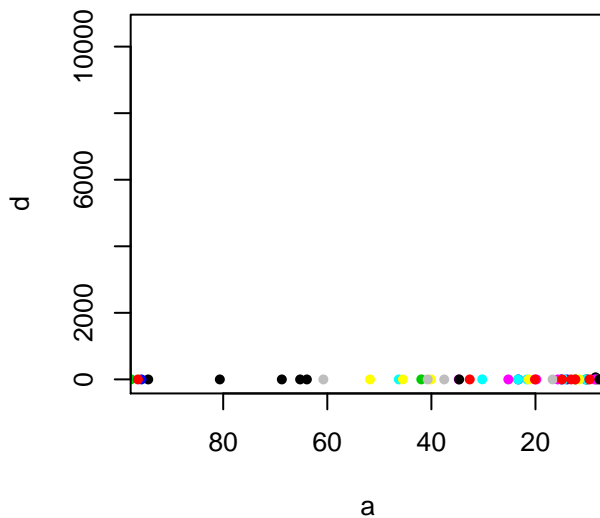
f5.DIM2



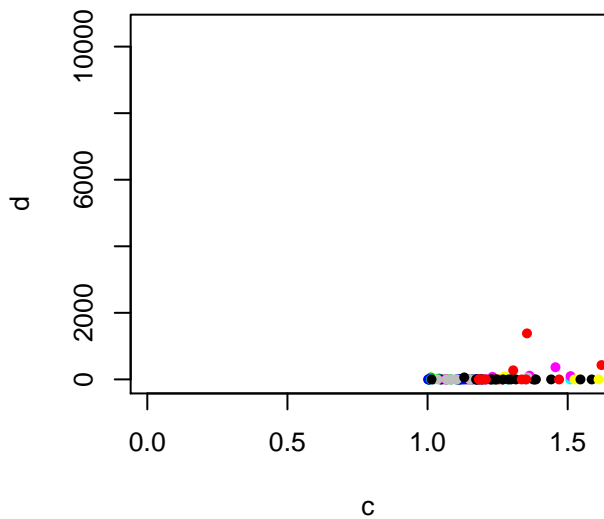
f6.DIM2



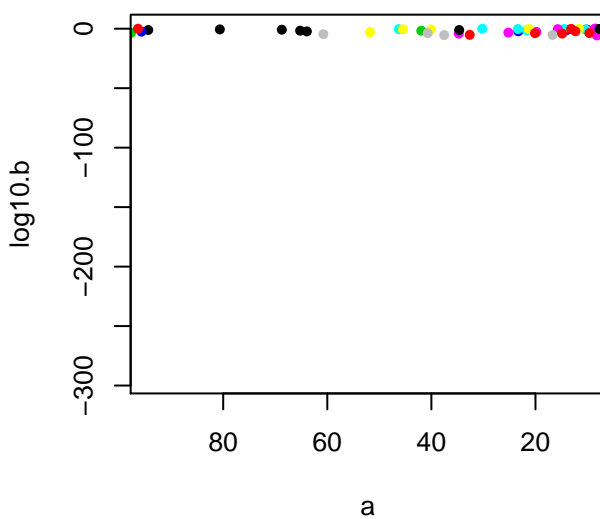
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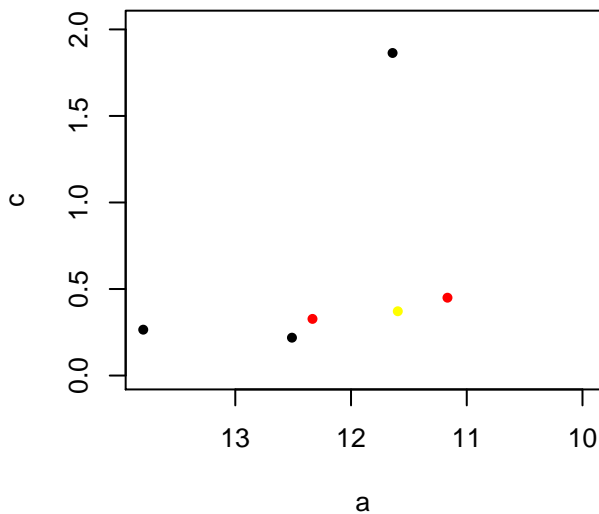
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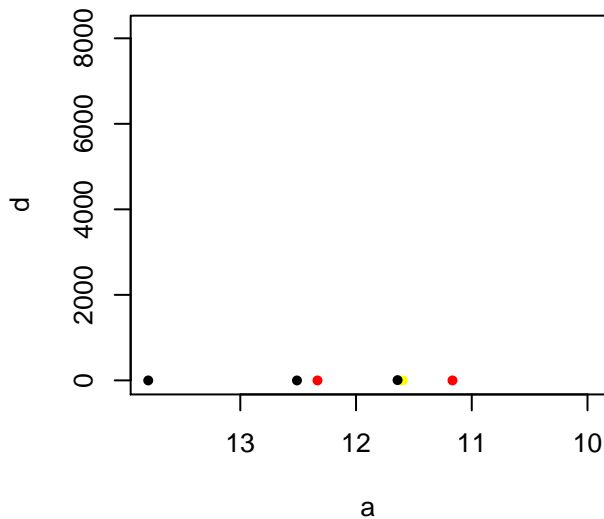
f6.DIM2



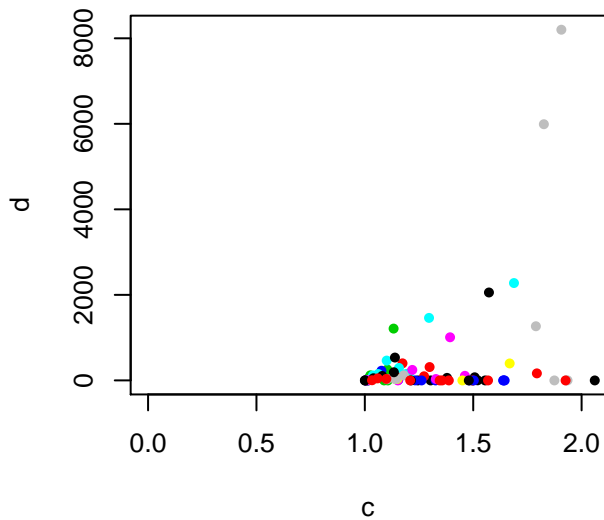
f7.DIM2



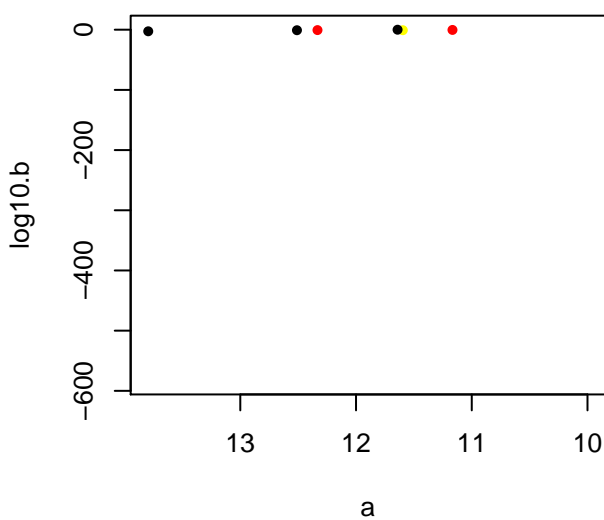
f7.DIM2



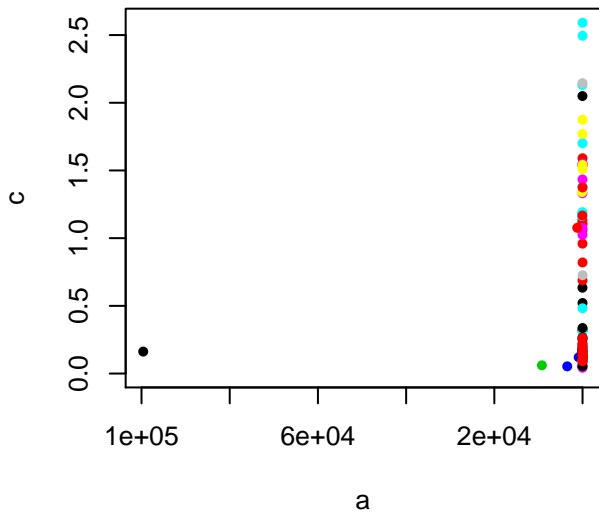
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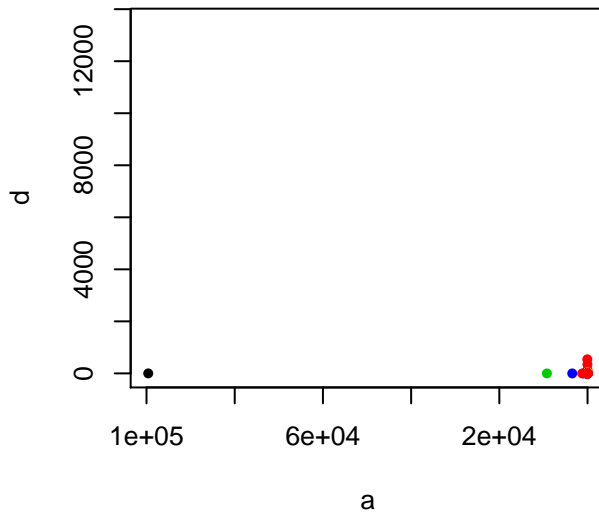
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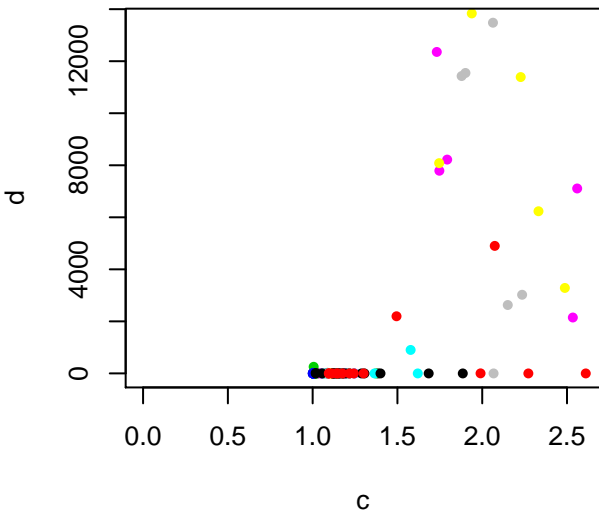
f8.DIM2



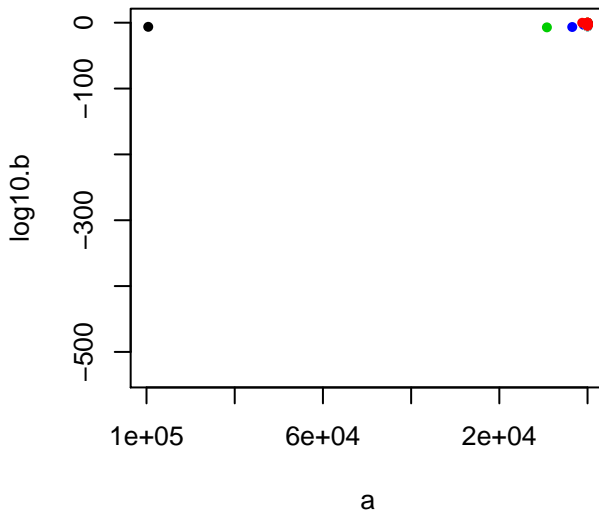
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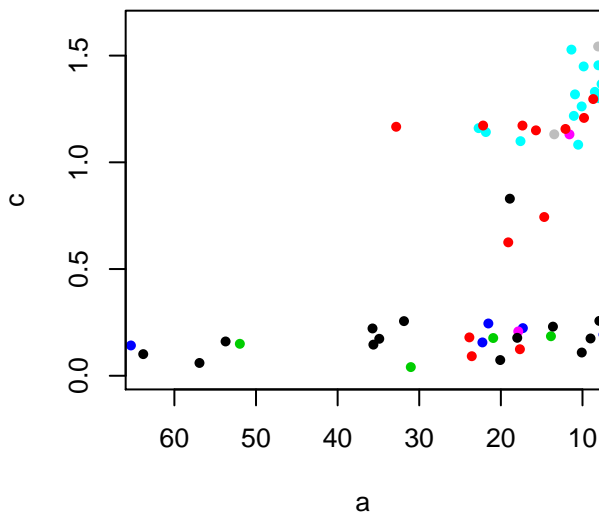
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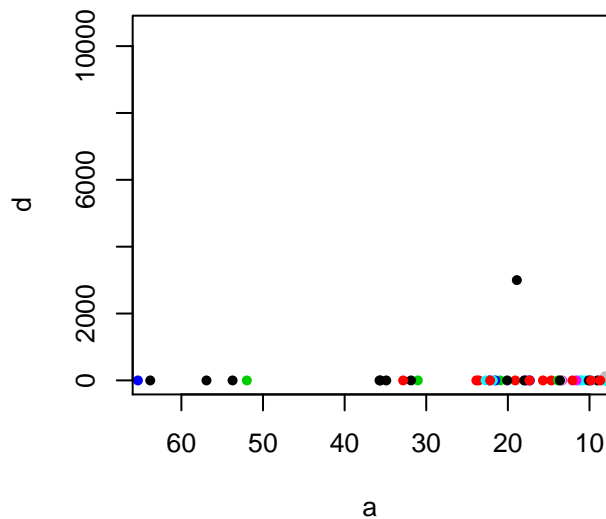
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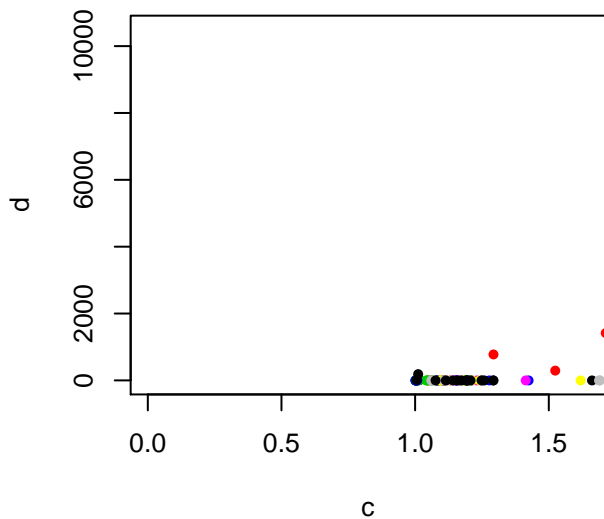
f9.DIM2



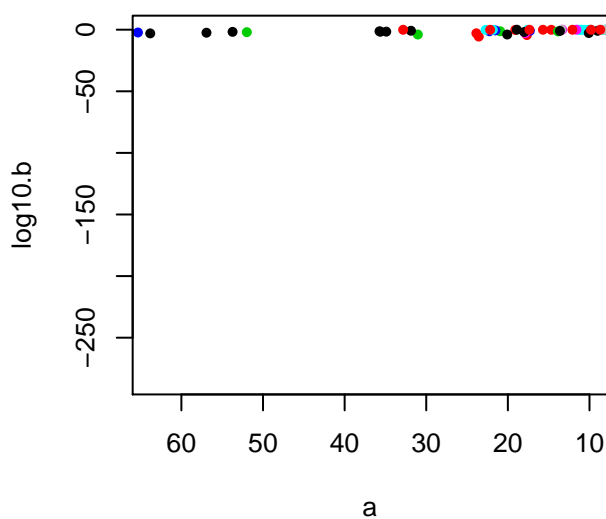
f9.DIM2



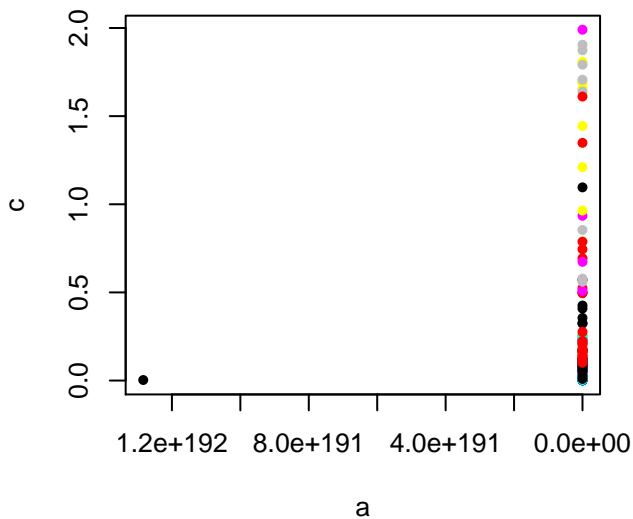
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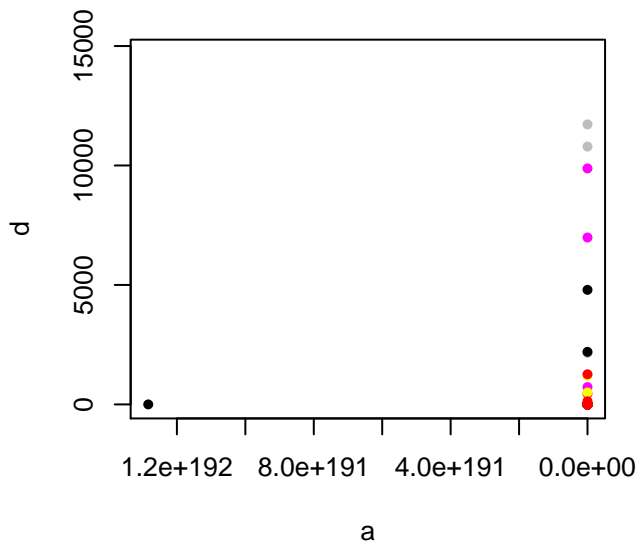
f9.DIM2



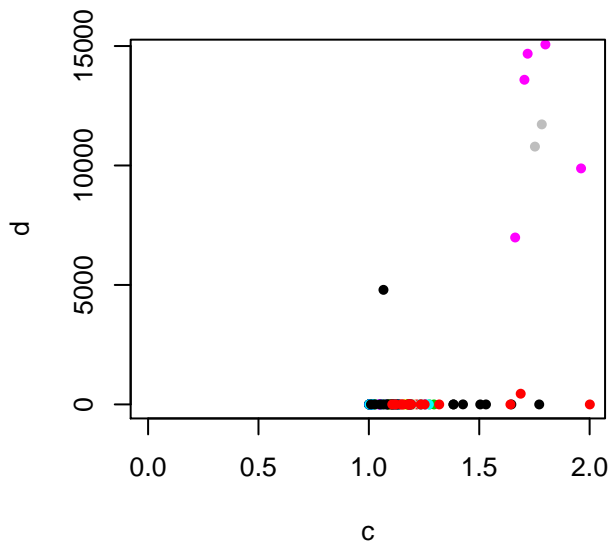
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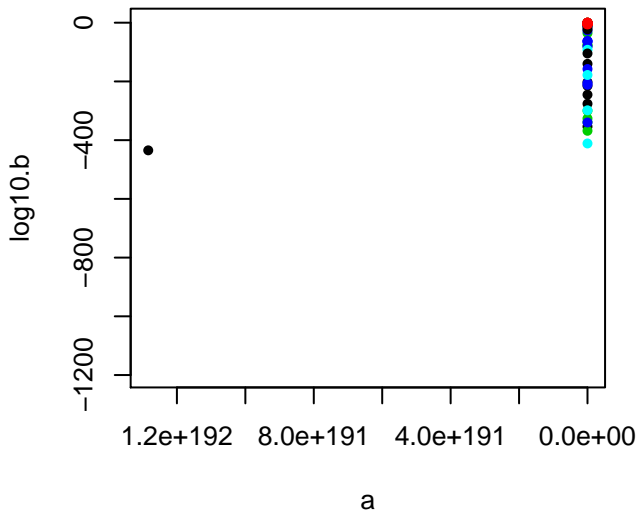
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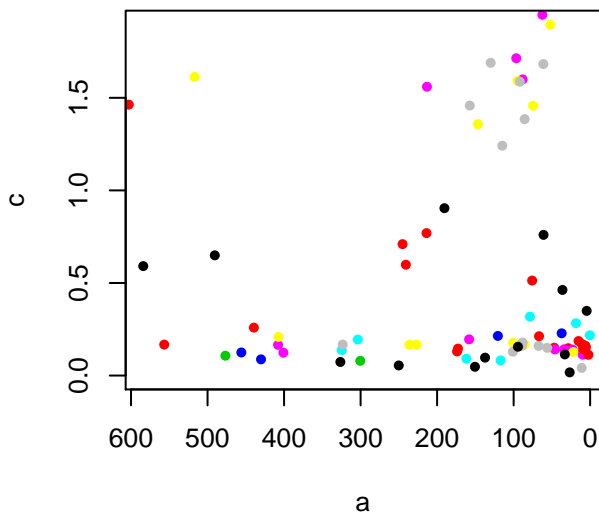
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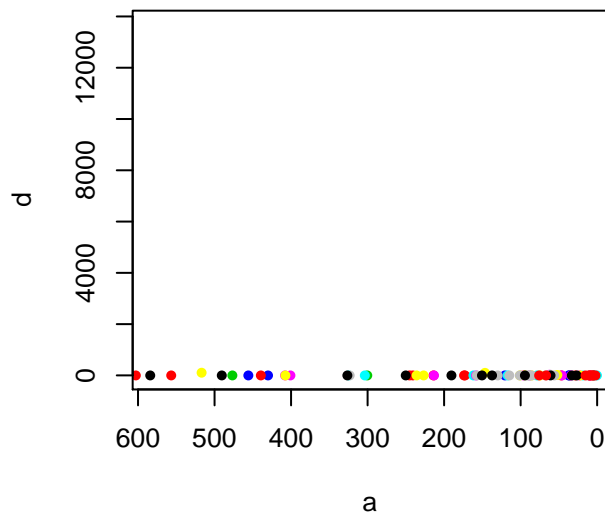
f10.DIM2



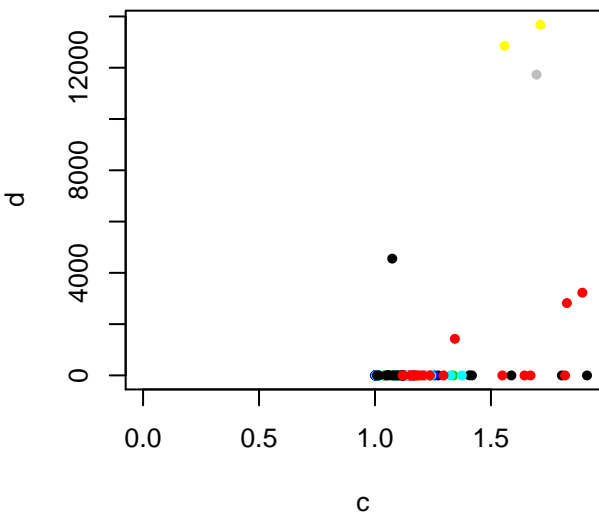
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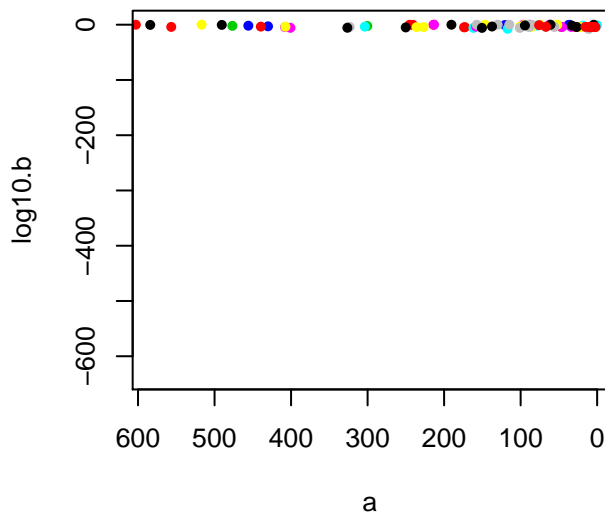
f11.DIM2



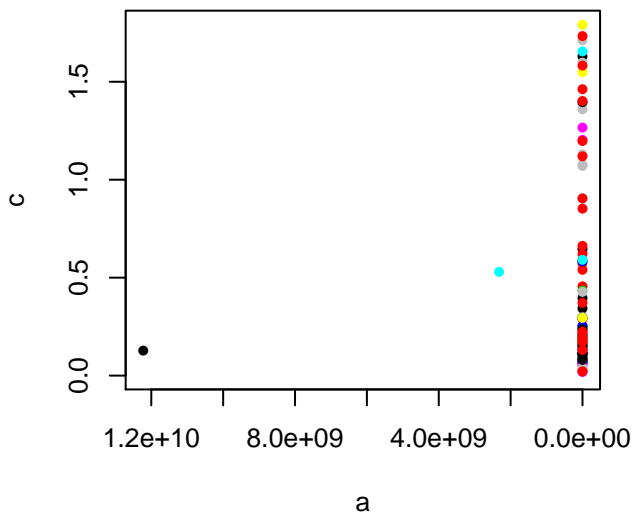
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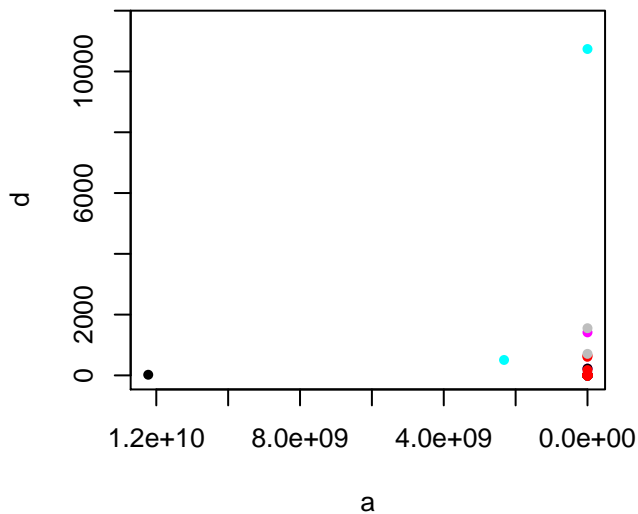
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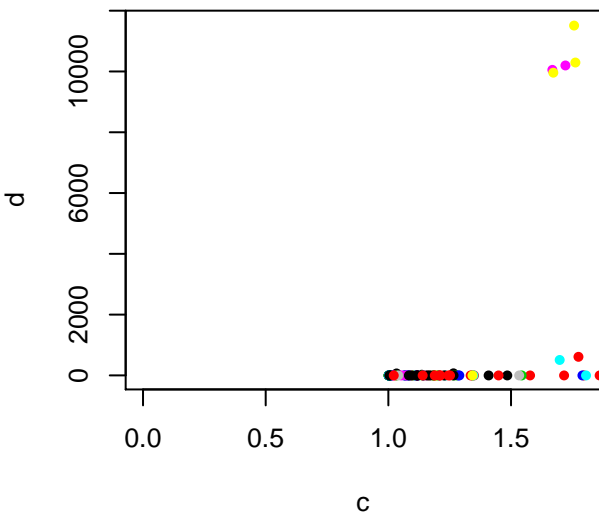
f12.DIM2



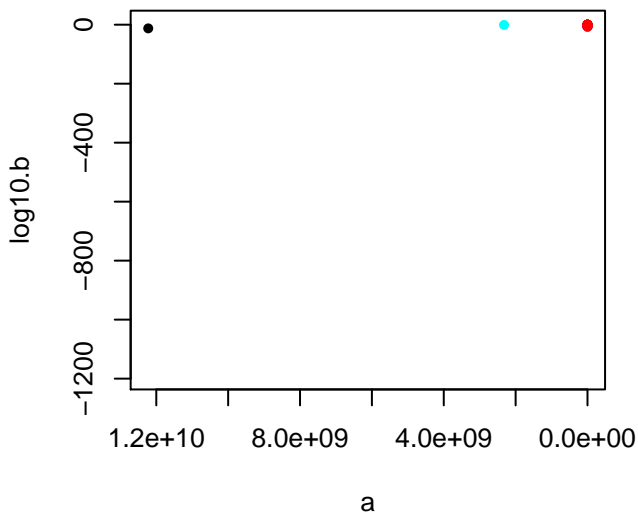
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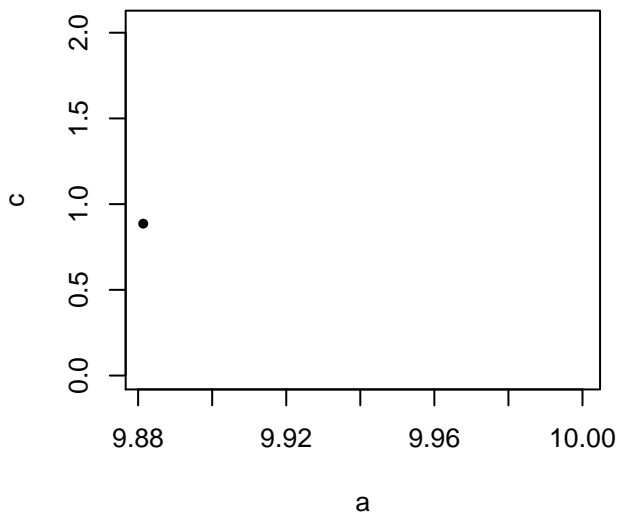
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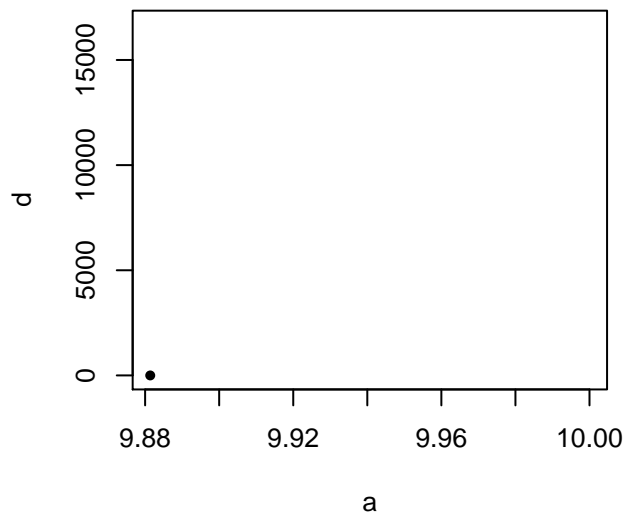
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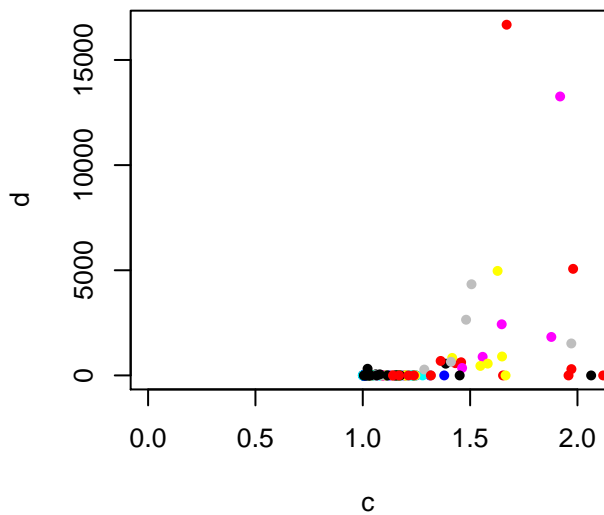
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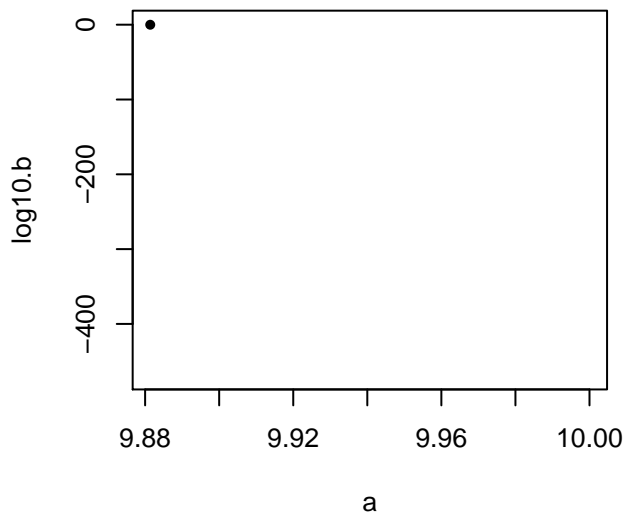
f13.DIM2



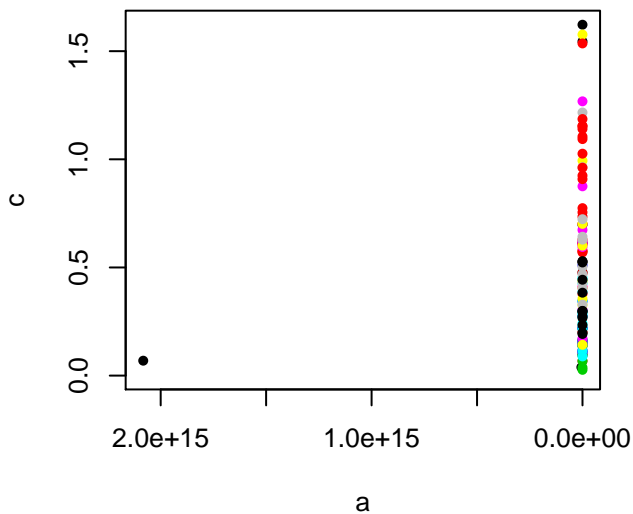
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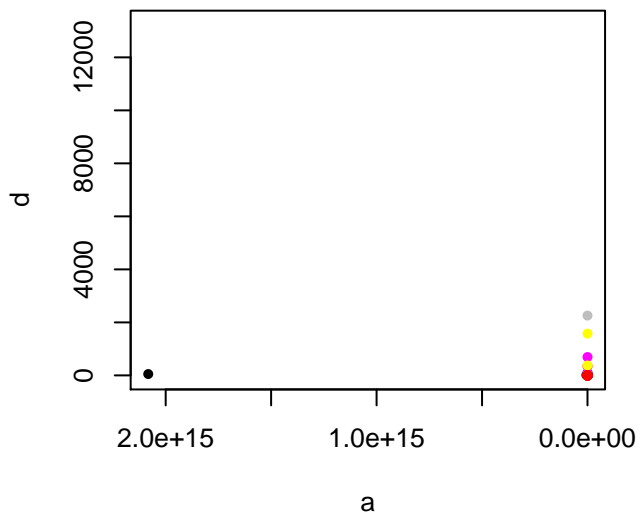
f13.DIM2



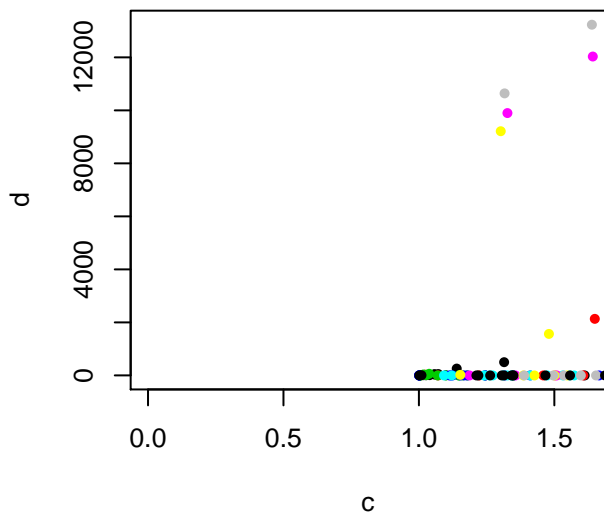
f14.DIM2



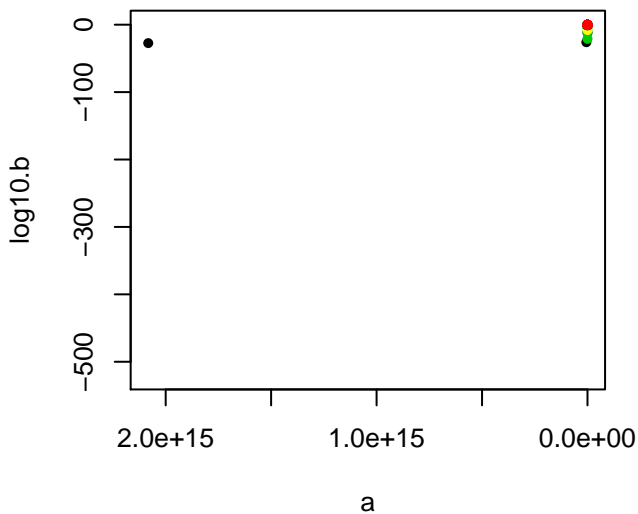
f14.DIM2



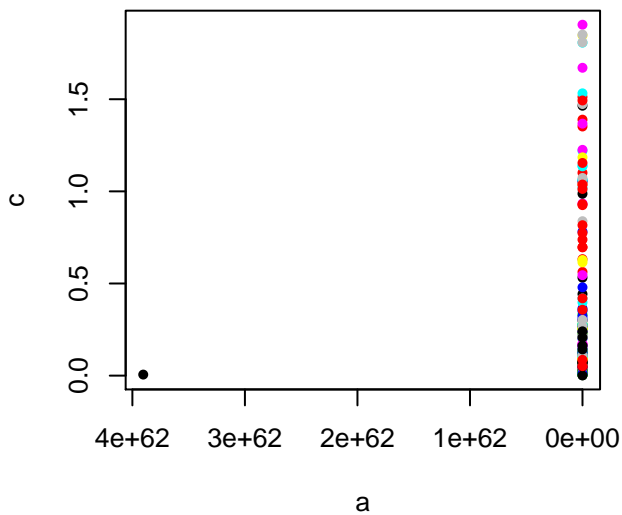
f14.DIM2



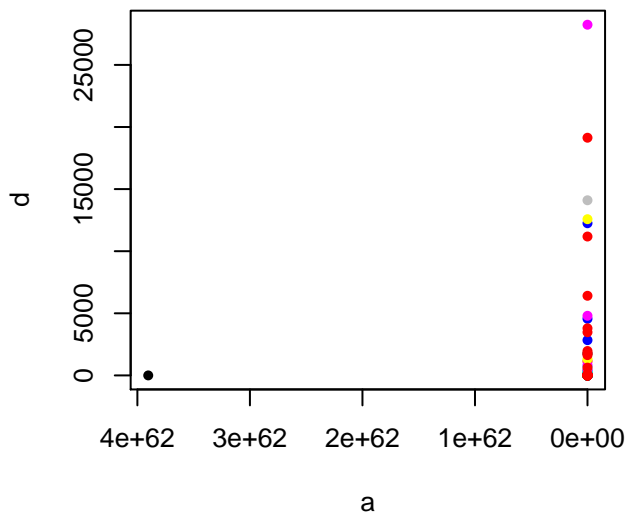
f14.DIM2



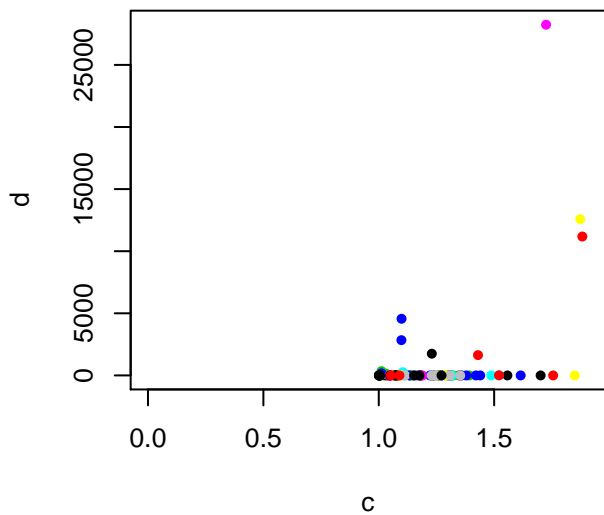
f15.DIM2



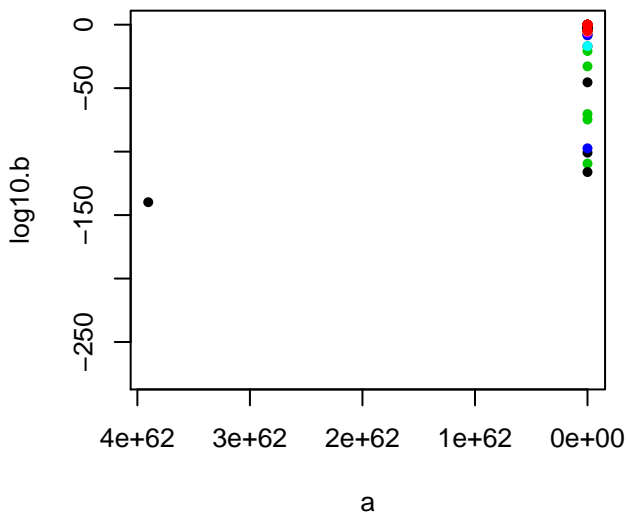
f15.DIM2



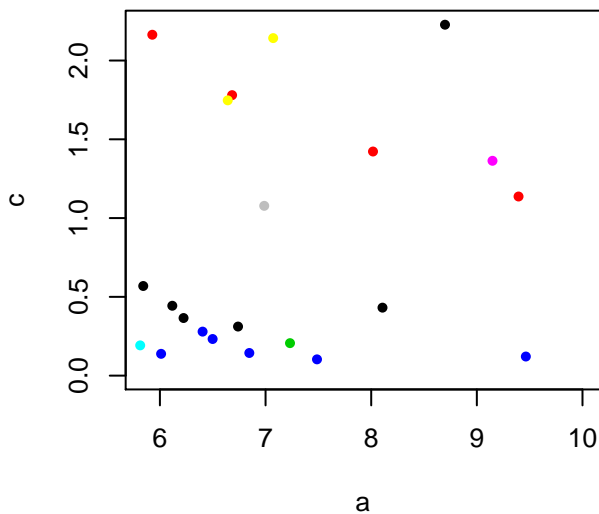
f15.DIM2



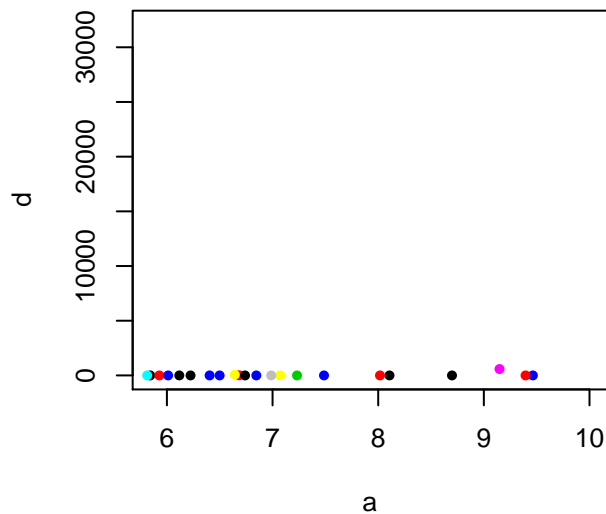
f15.DIM2



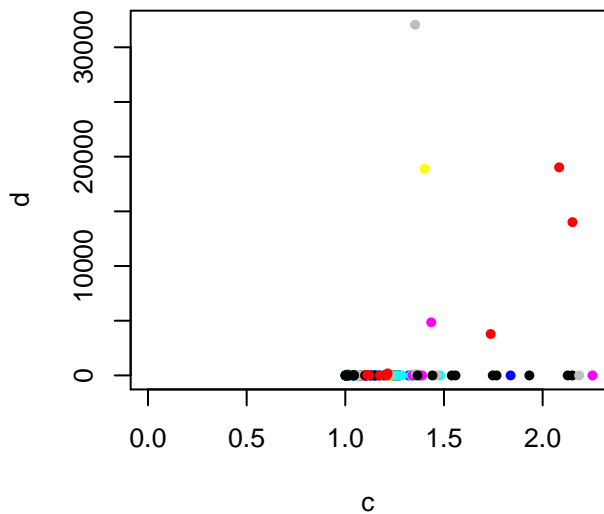
f16.DIM2



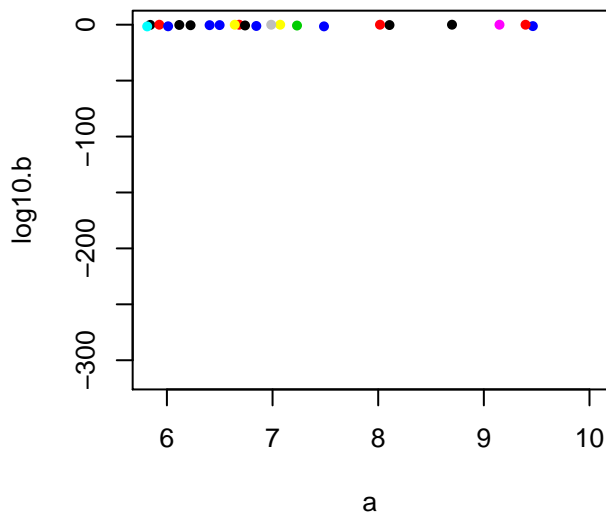
f16.DIM2



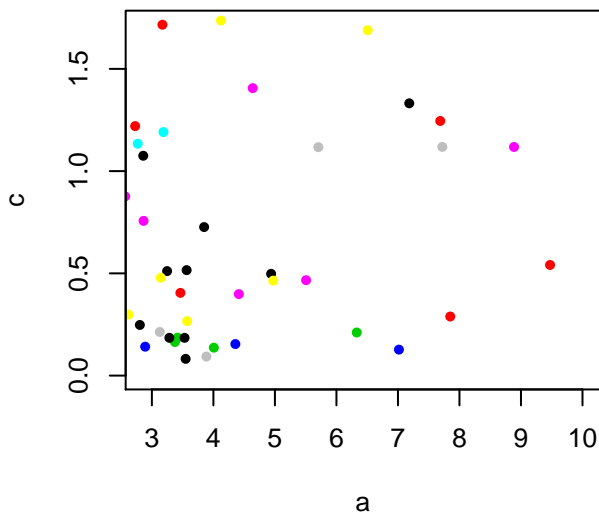
f16.DIM2



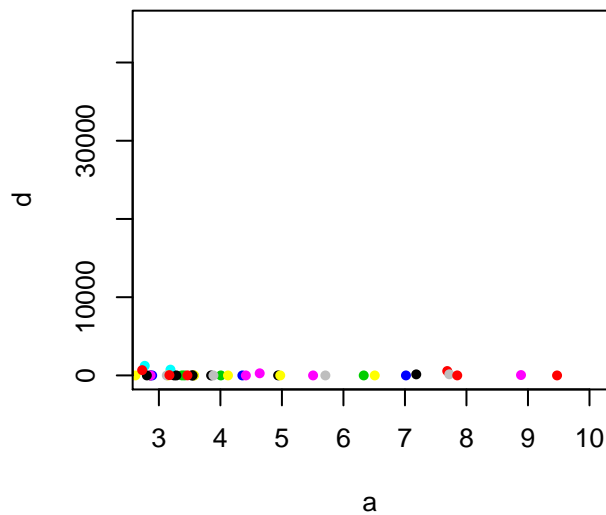
f16.DIM2



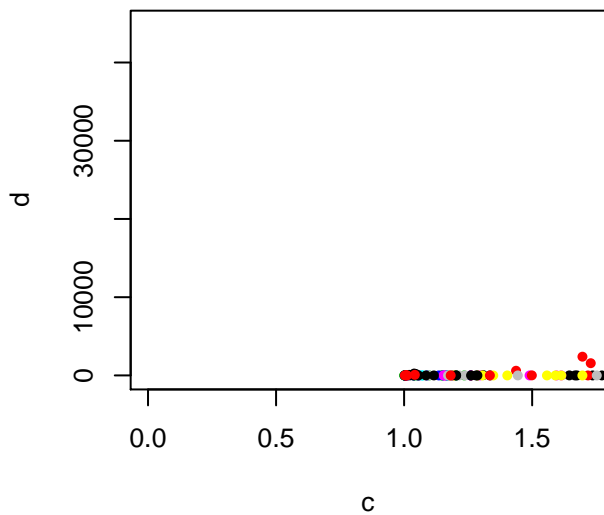
f17.DIM2



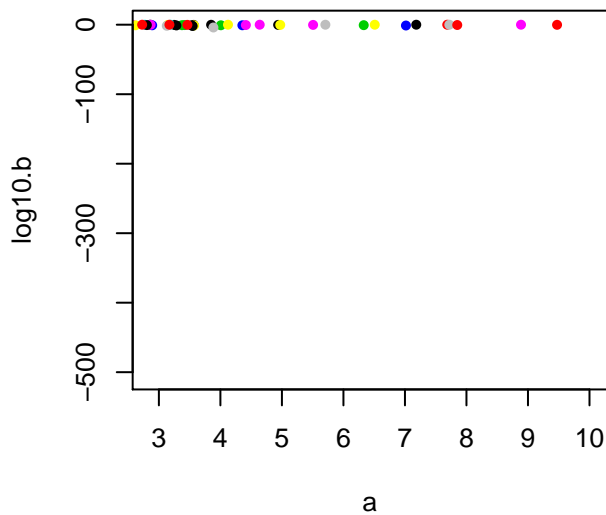
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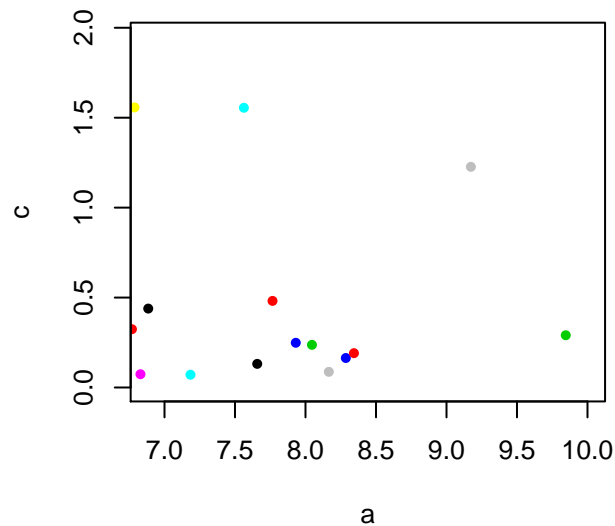
f17.DIM2



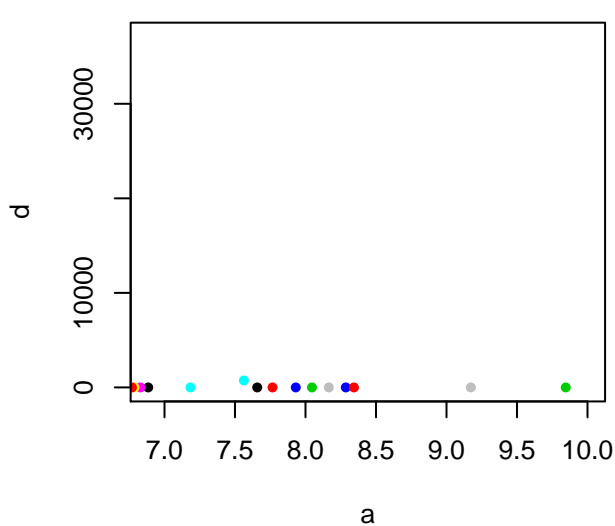
f17.DIM2



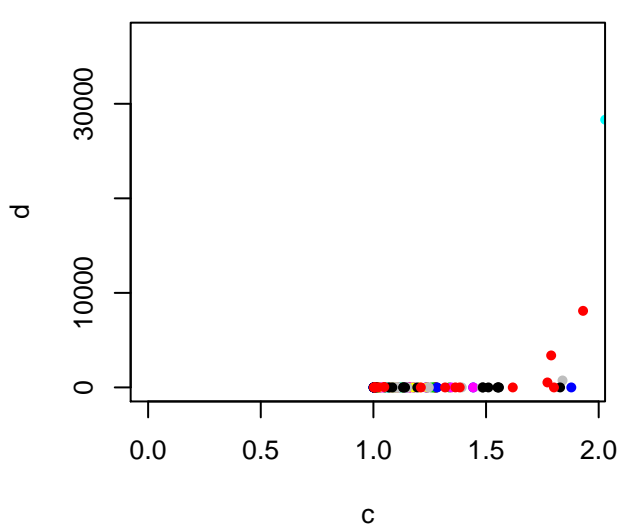
f18.DIM2



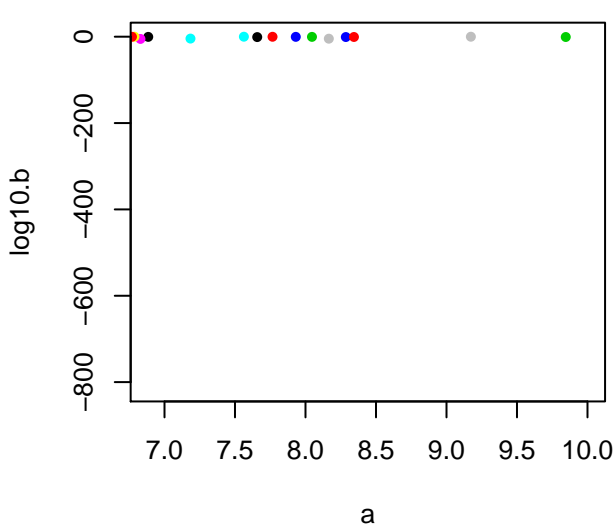
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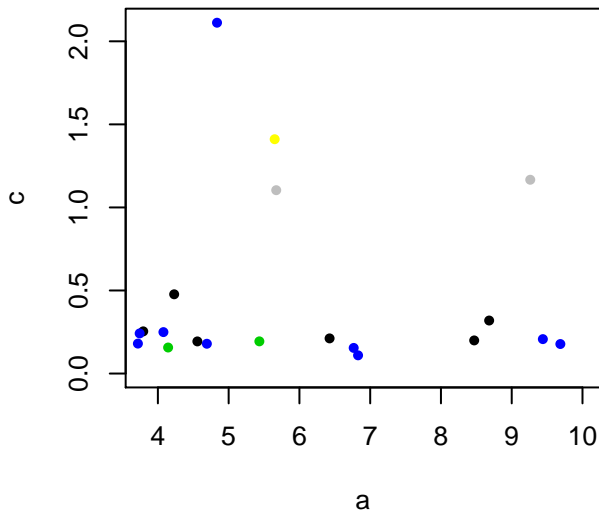
f18.DIM2



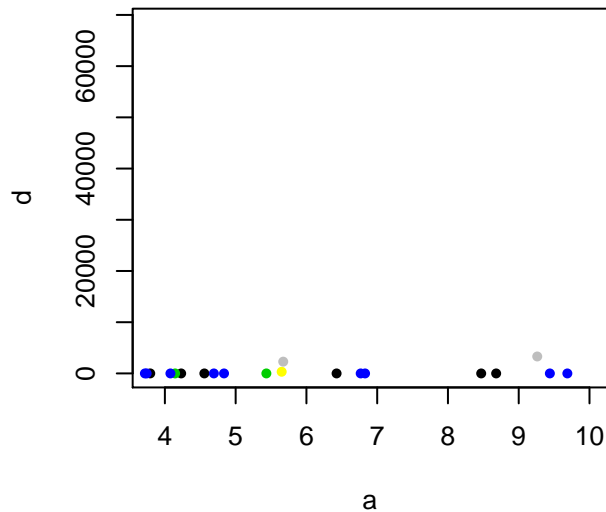
f18.DIM2



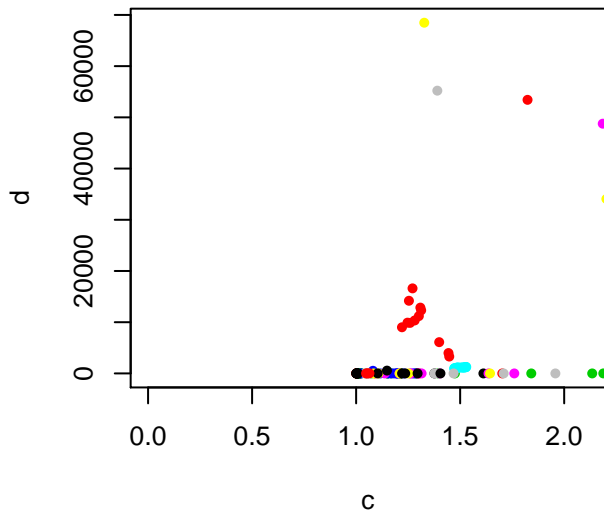
f19.DIM2



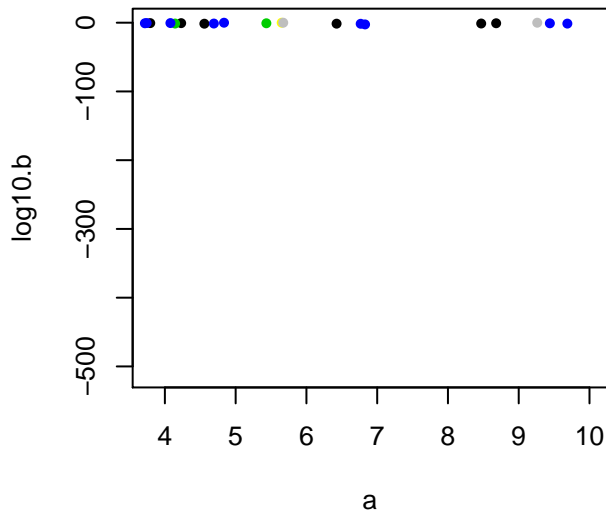
f19.DIM2



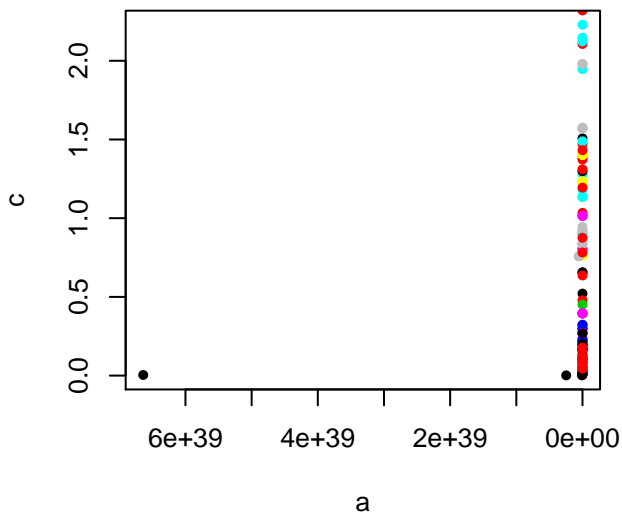
f19.DIM2



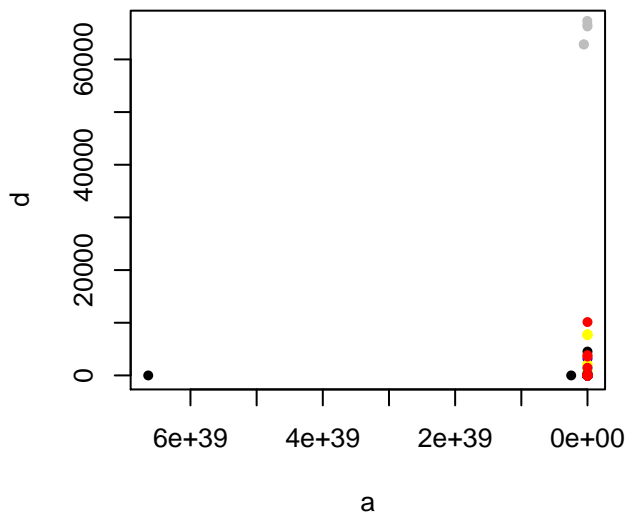
f19.DIM2



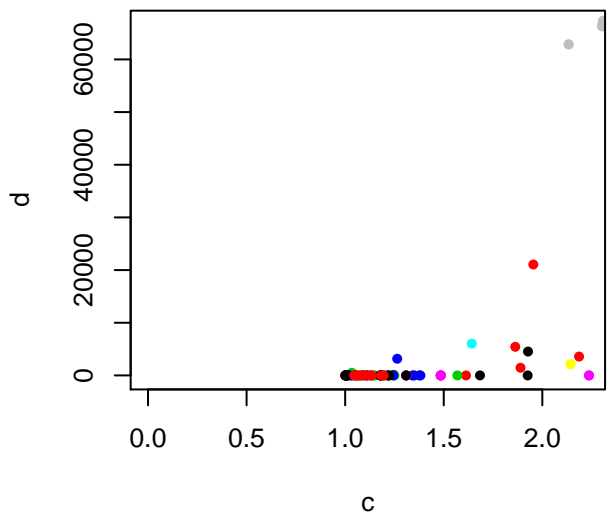
f20.DIM2



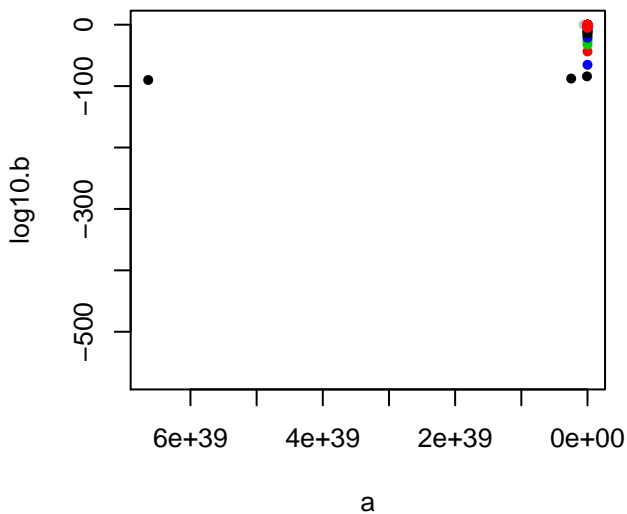
f20.DIM2



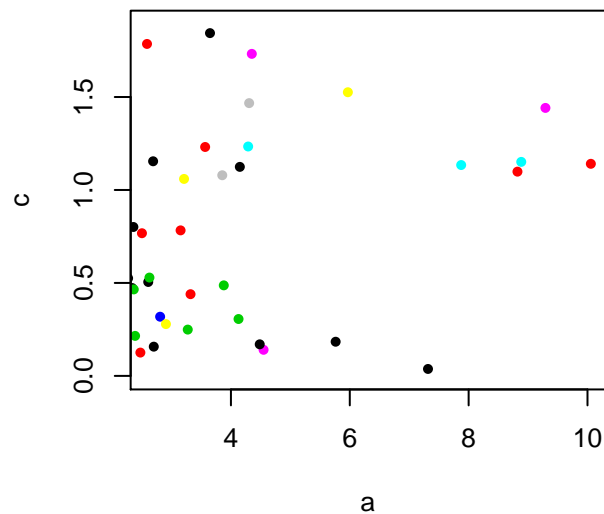
f20.DIM2



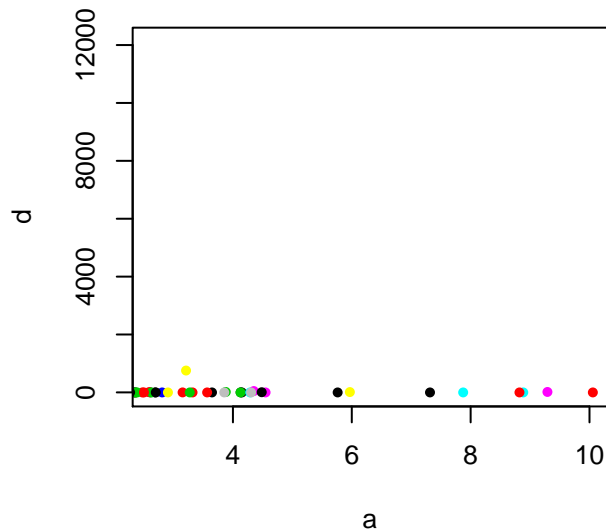
f20.DIM2



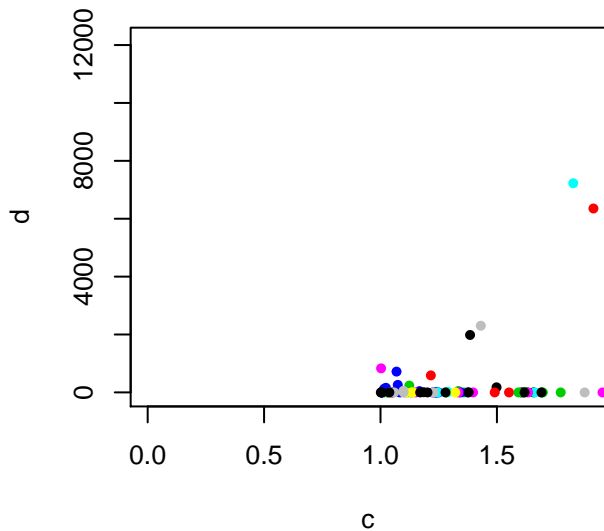
f21.DIM2



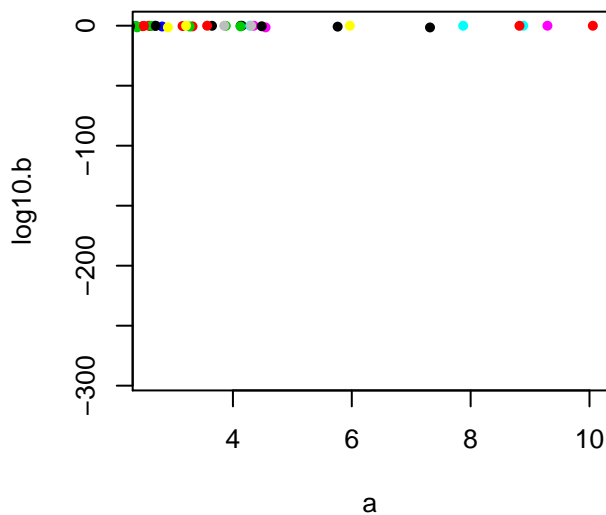
f21.DIM2



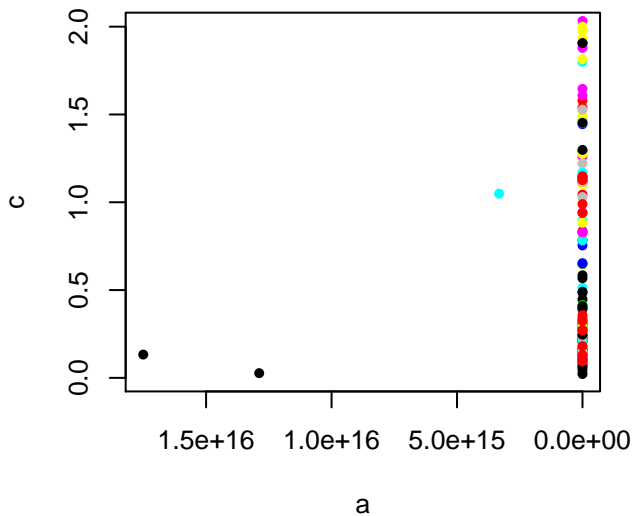
f21.DIM2



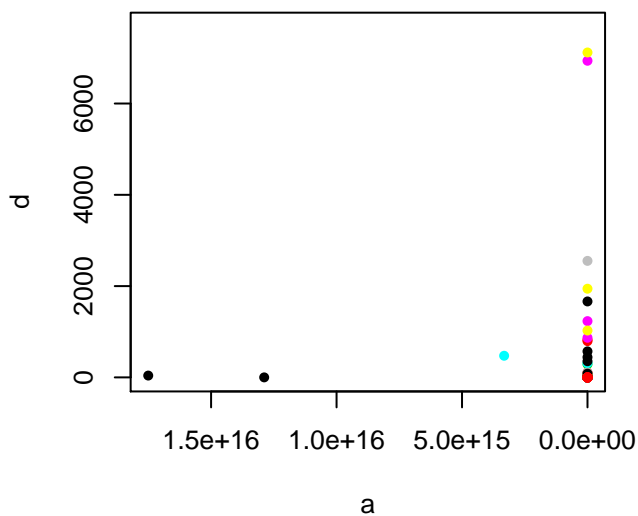
f21.DIM2



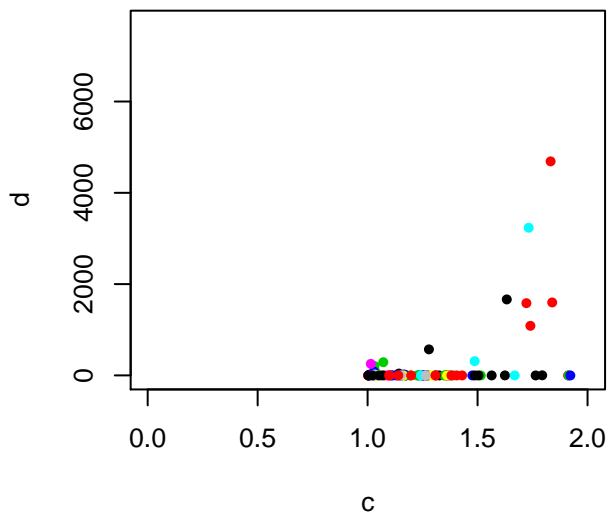
f22.DIM2



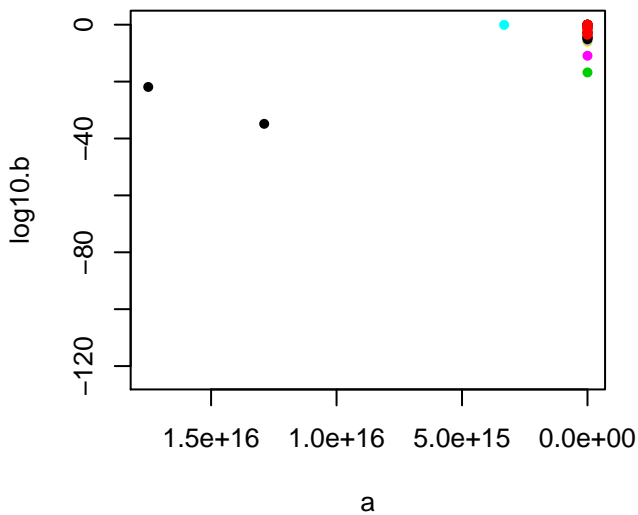
f22.DIM2



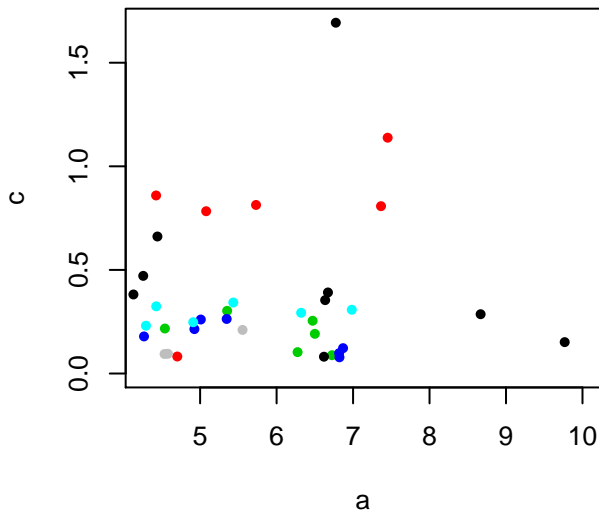
f22.DIM2



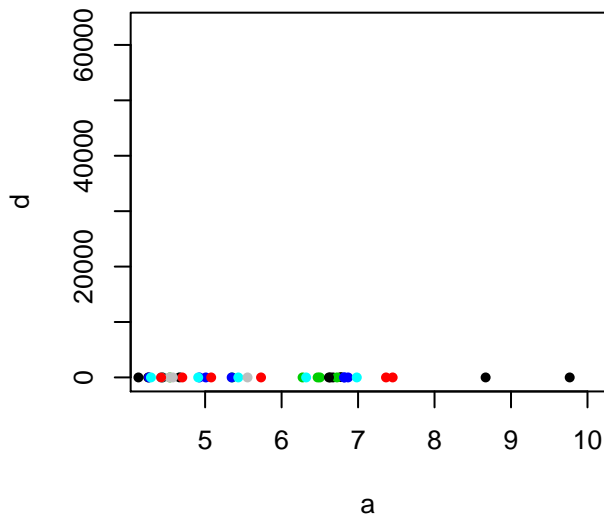
f22.DIM2



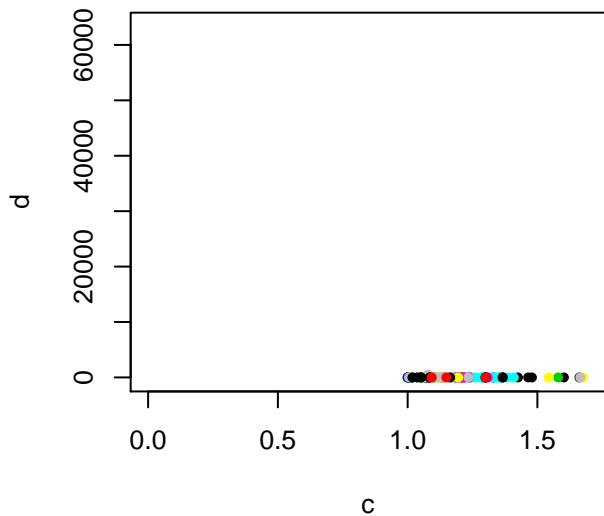
f23.DIM2



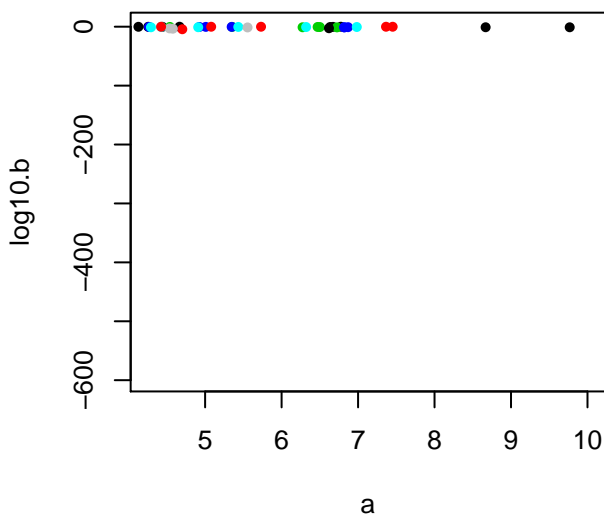
f23.DIM2



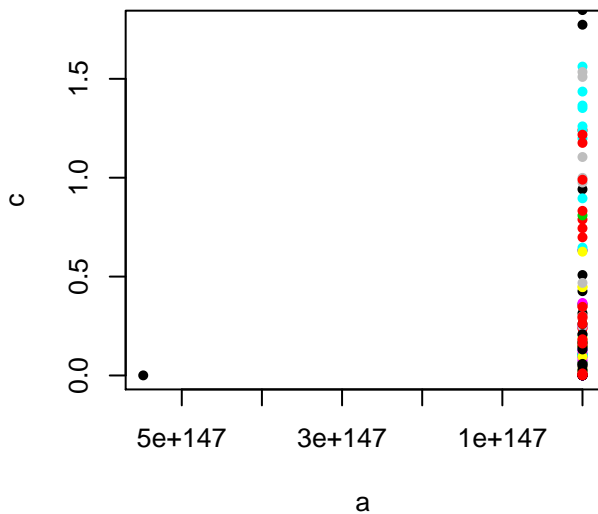
f23.DIM2



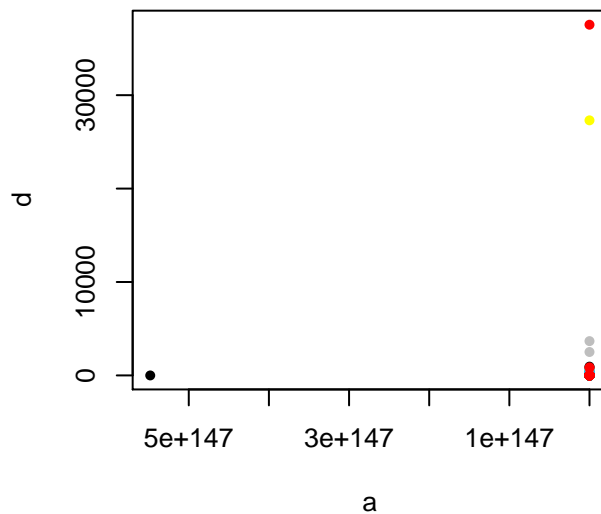
f23.DIM2



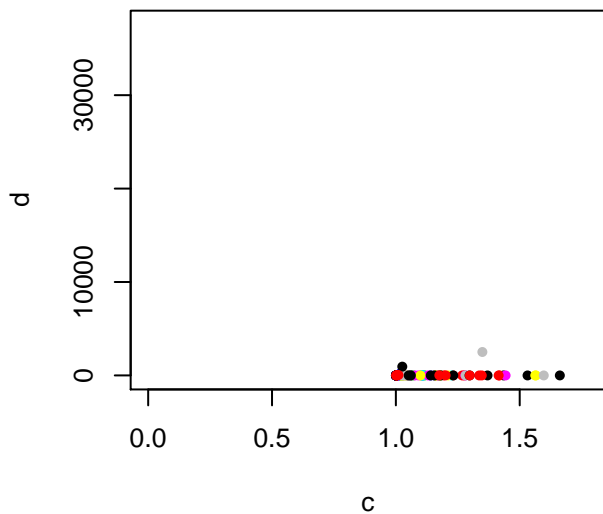
f24.DIM2



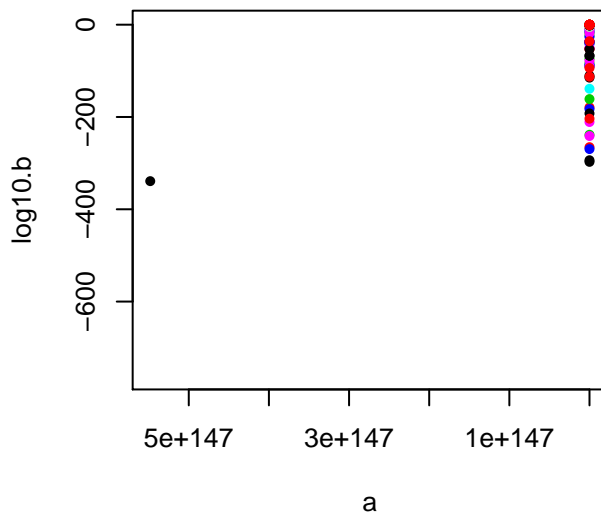
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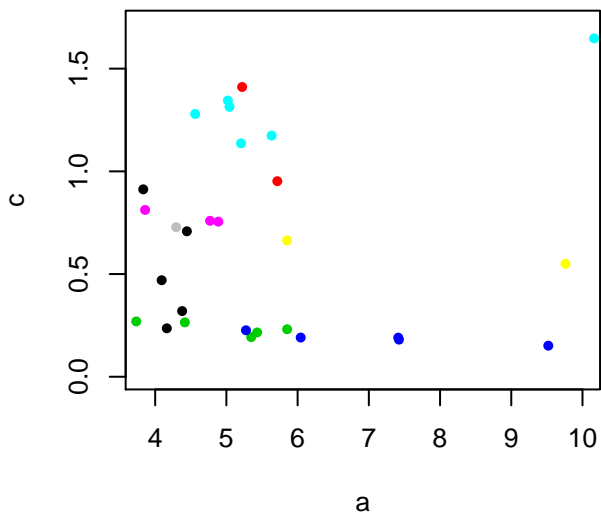
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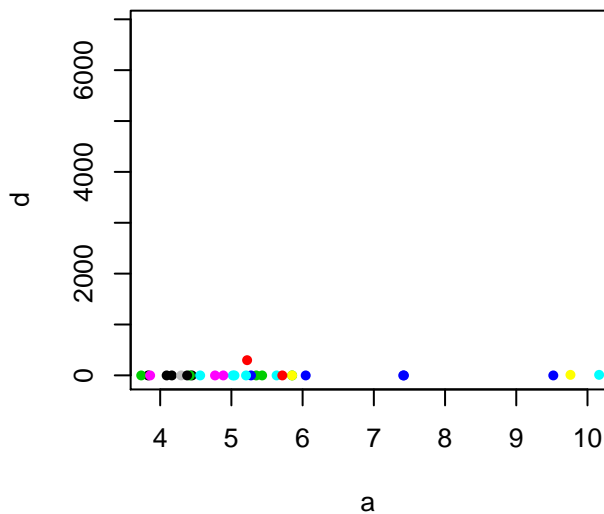
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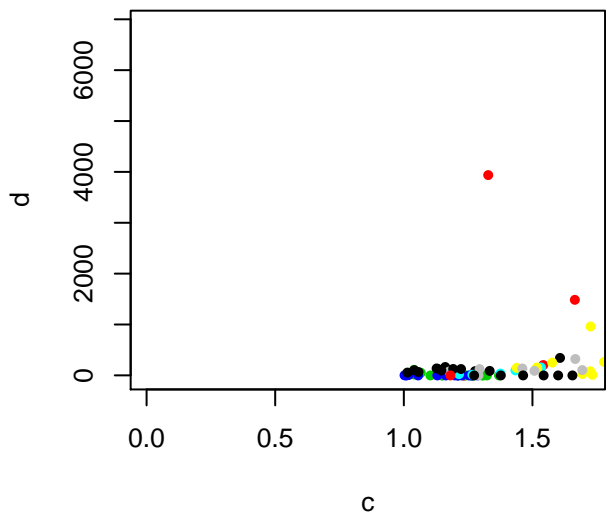
f1.DIM3



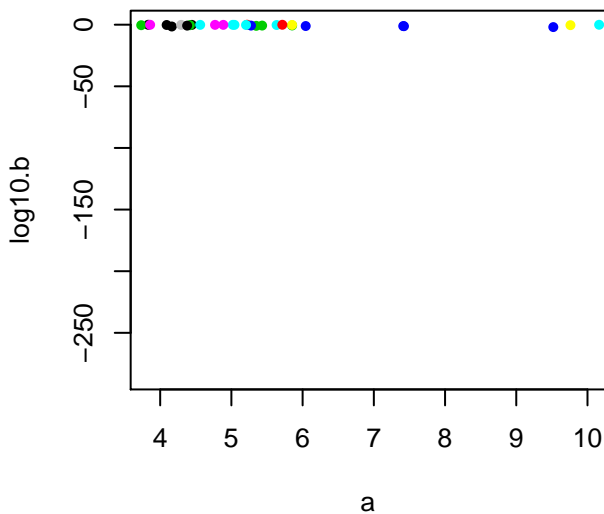
f1.DIM3



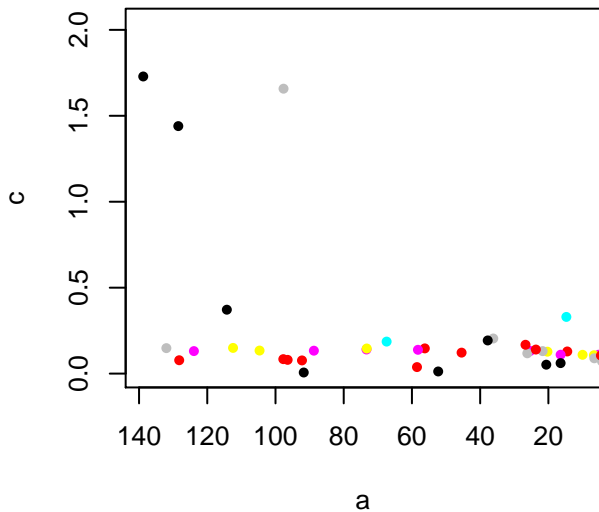
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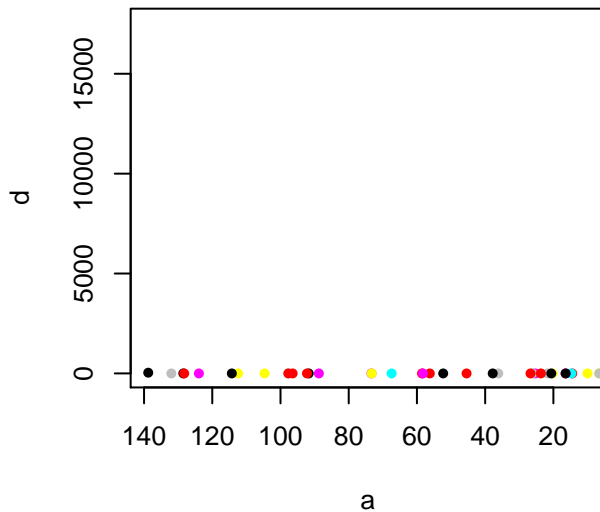
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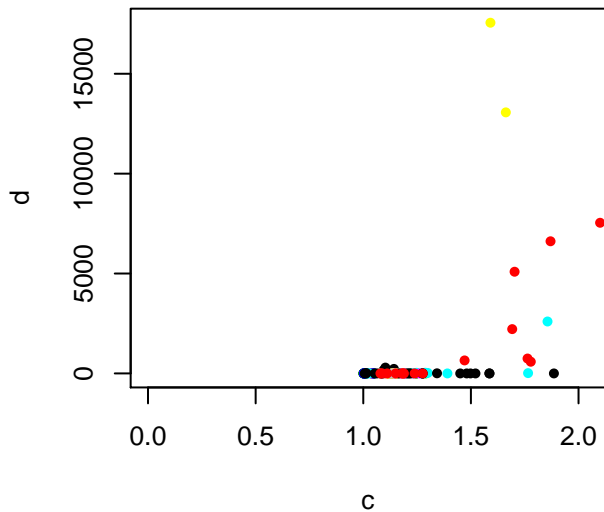
f2.DIM3



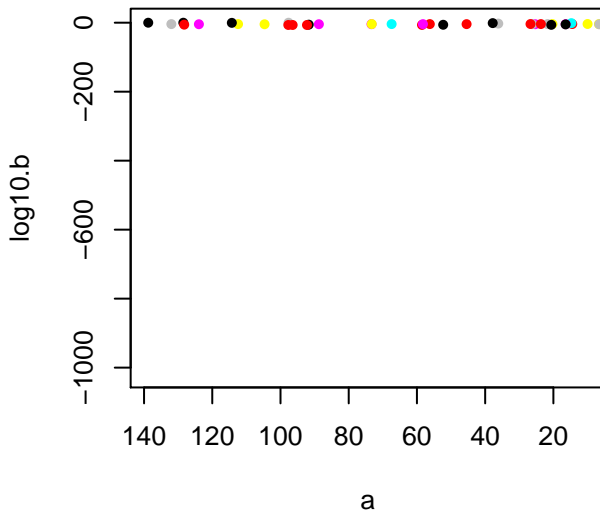
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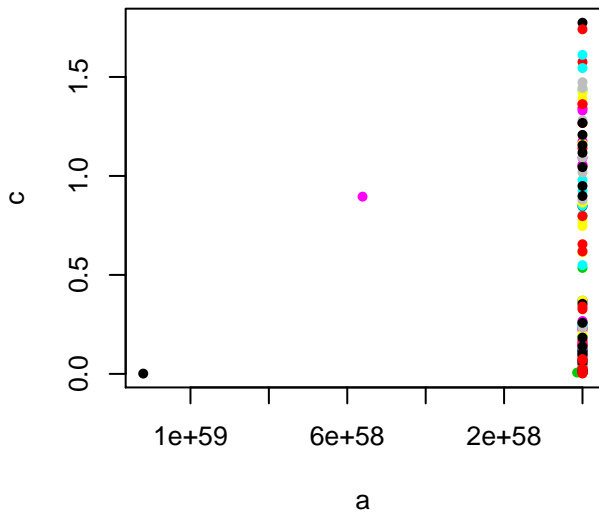
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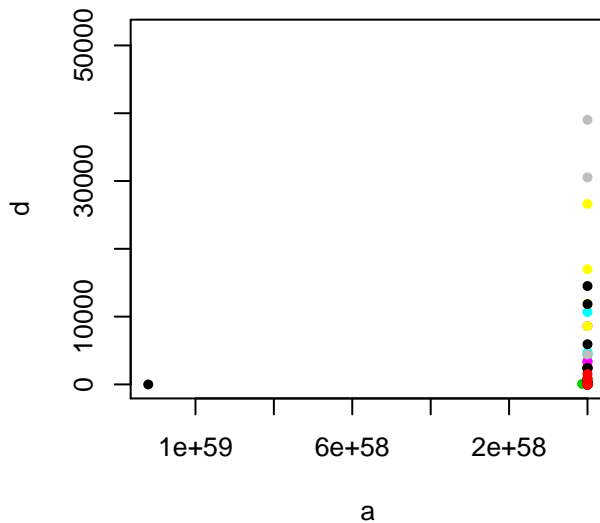
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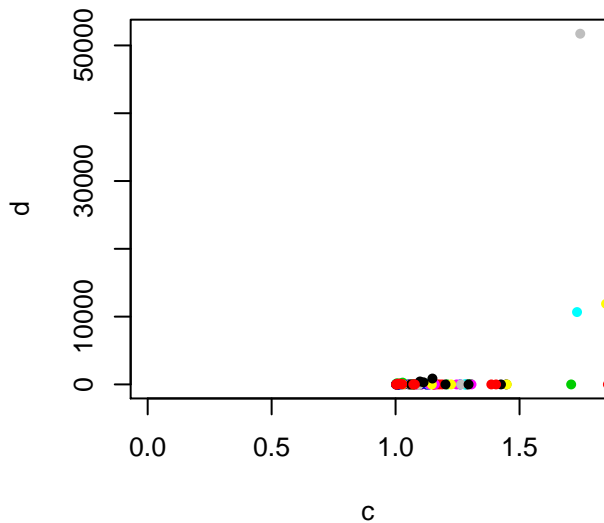
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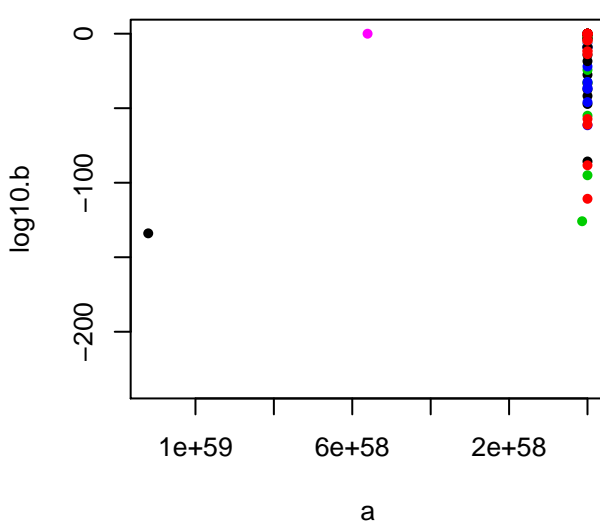
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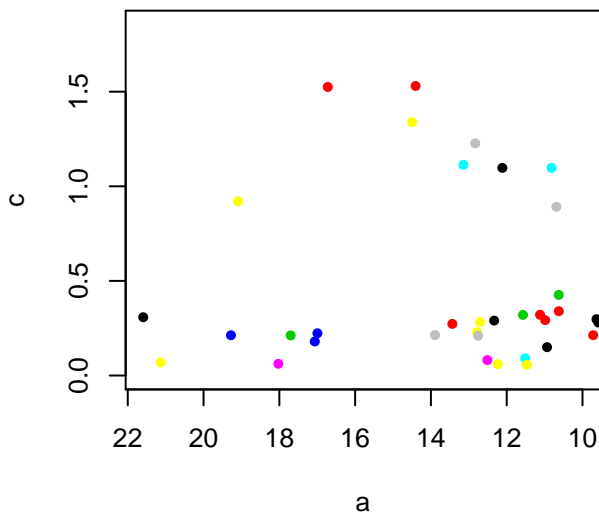
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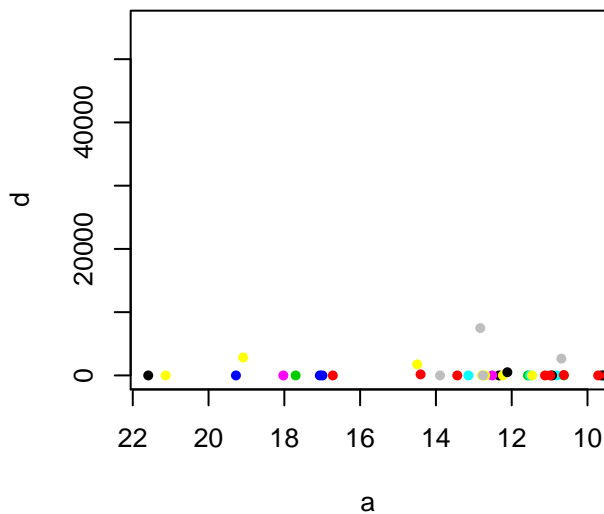
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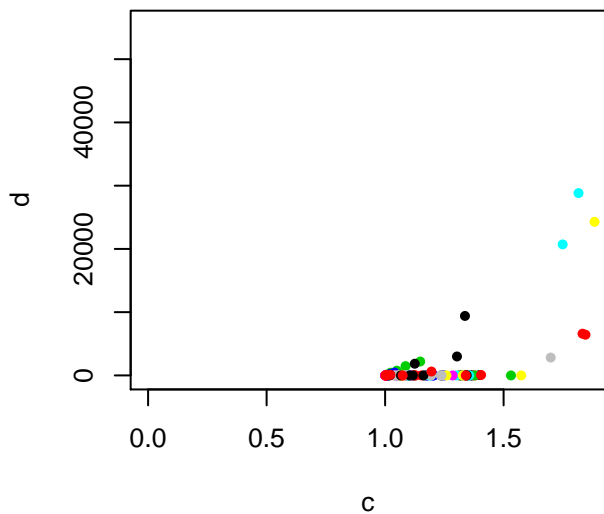
f4.DIM3



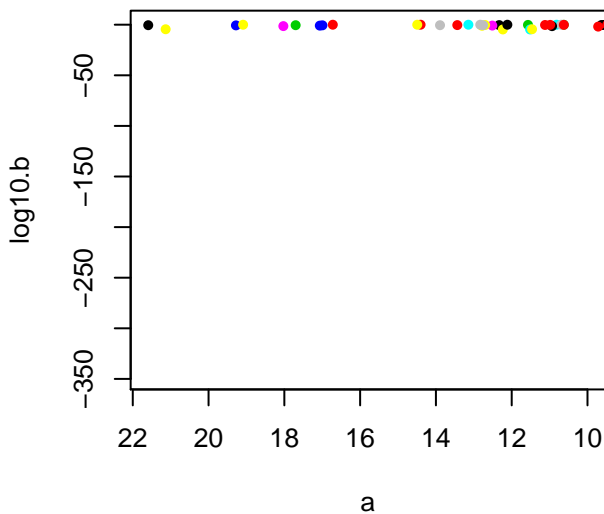
f4.DIM3



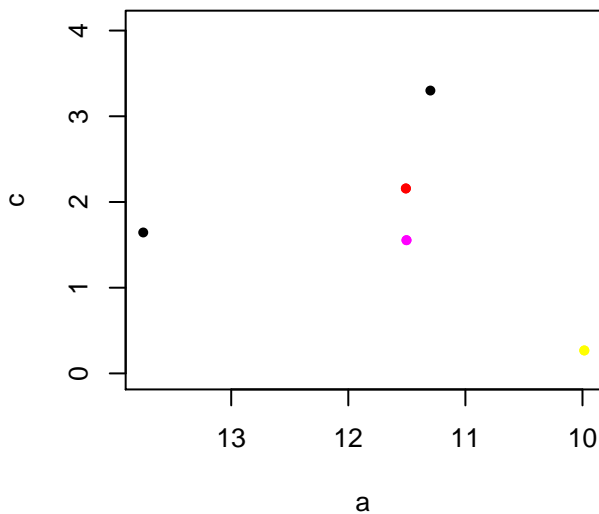
f4.DIM3



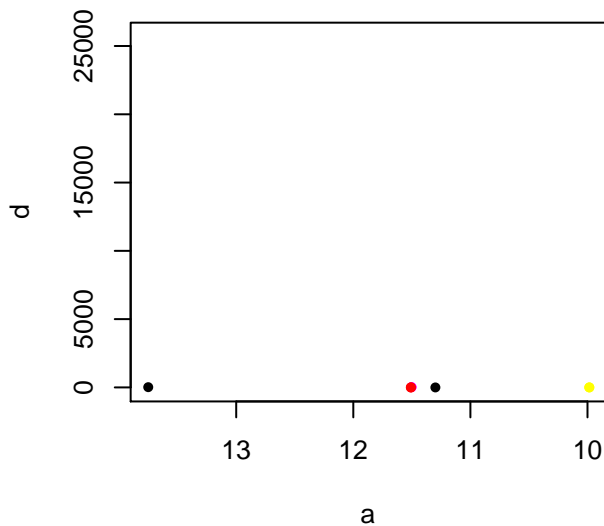
f4.DIM3



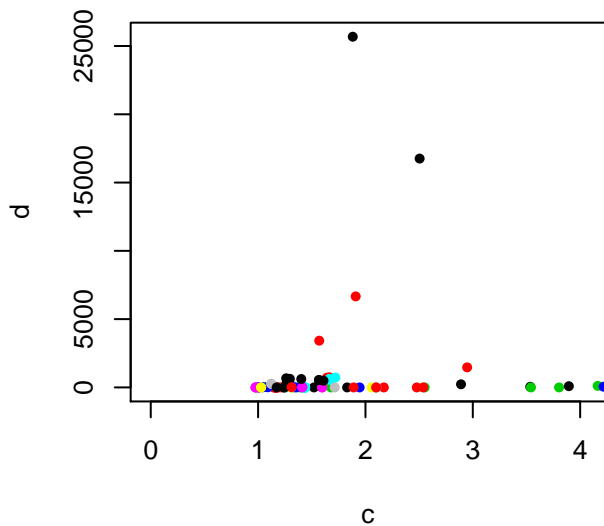
f5.DIM3



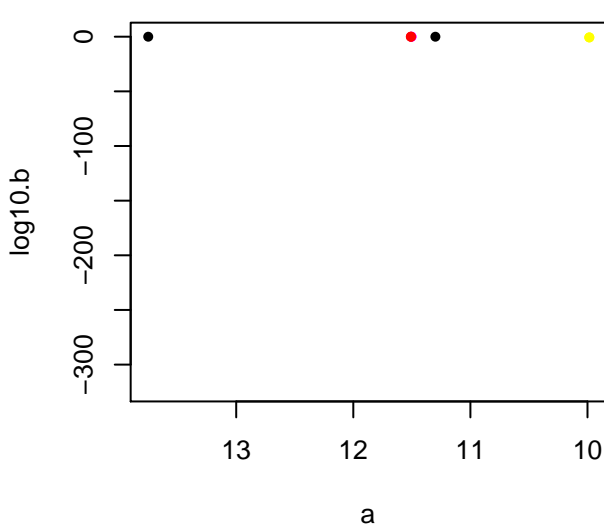
f5.DIM3



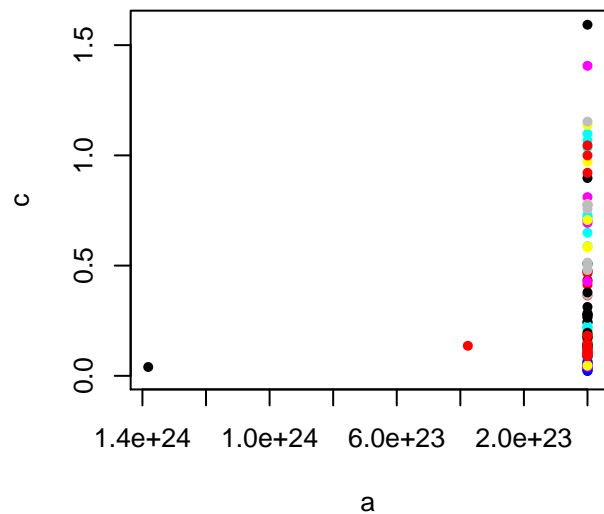
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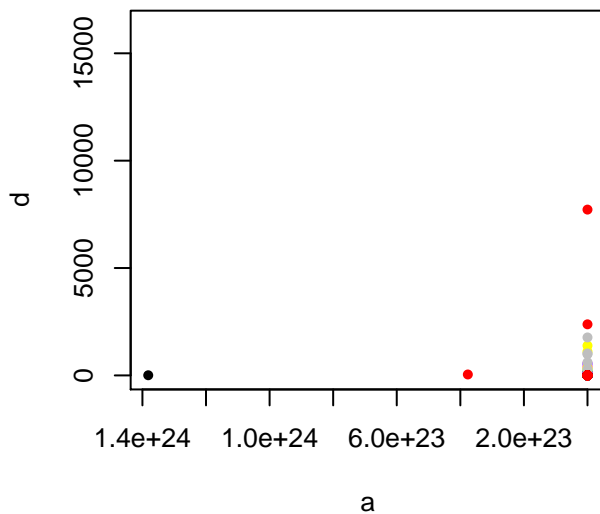
f5.DIM3



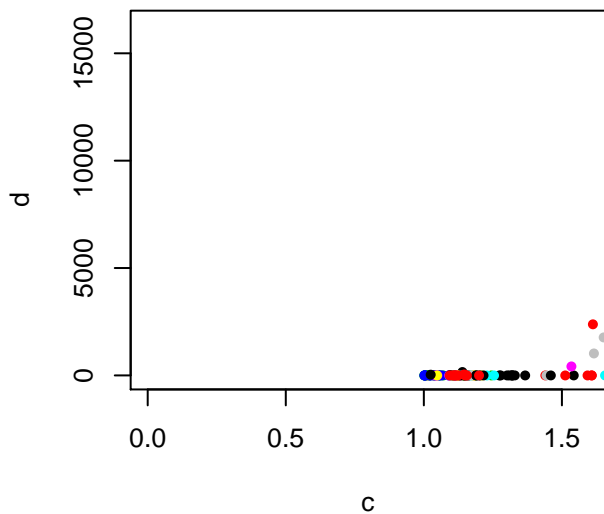
f6.DIM3



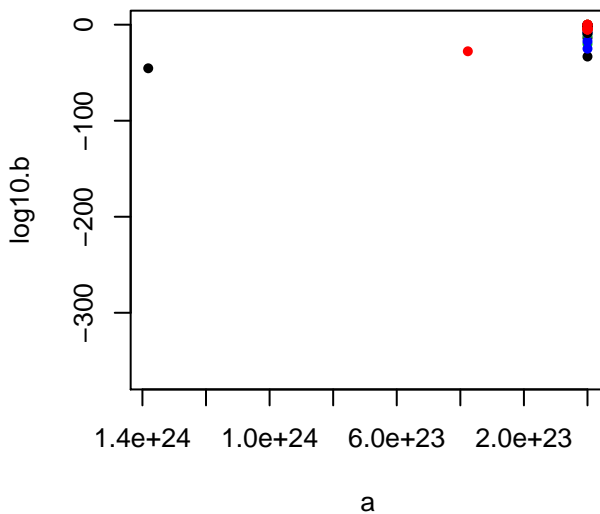
f6.DIM3



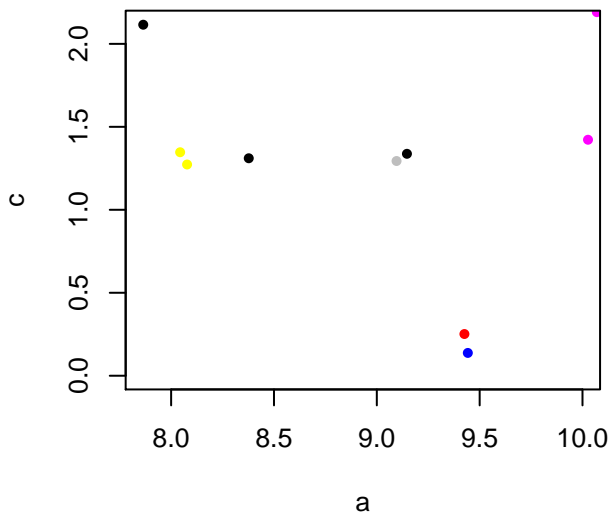
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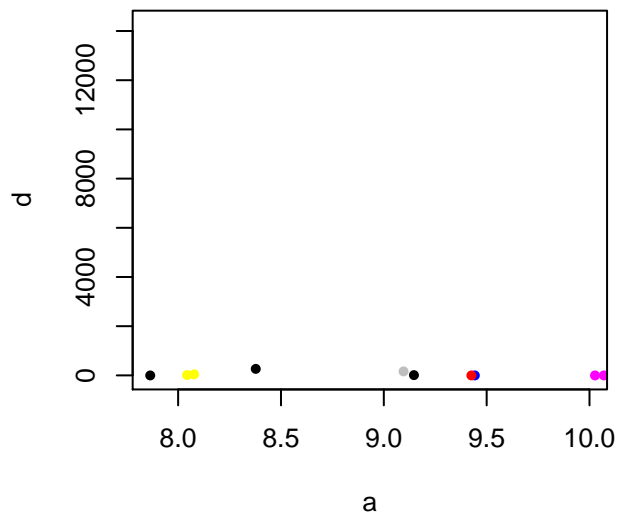
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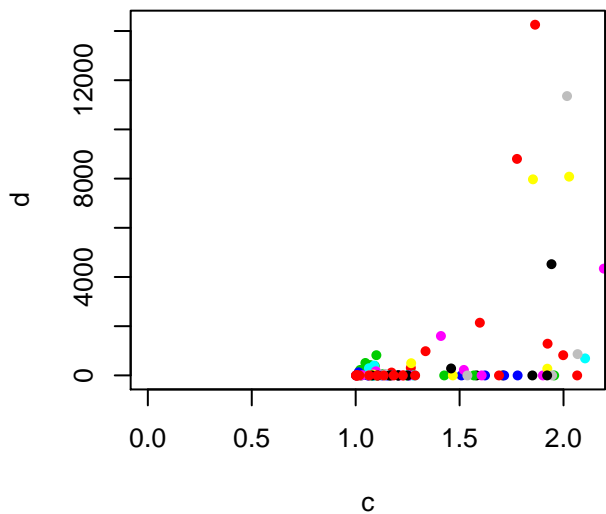
f7.DIM3



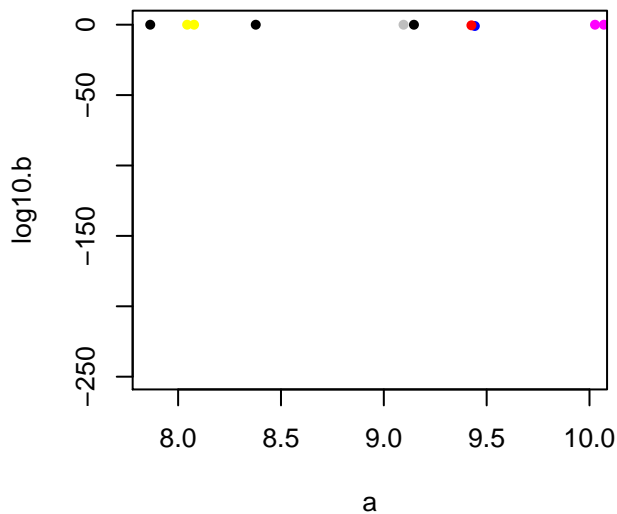
f7.DIM3



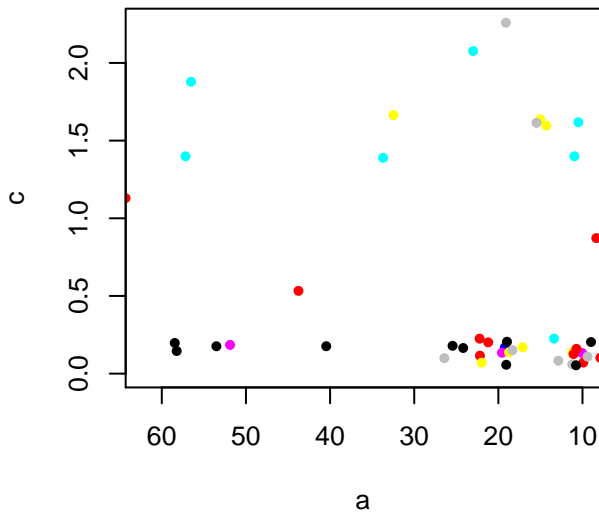
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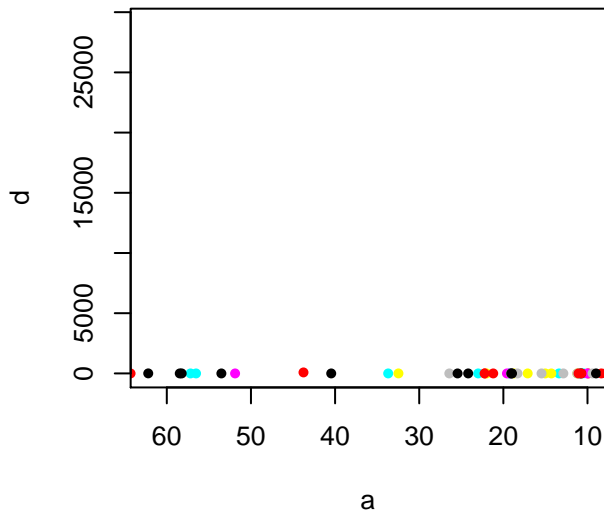
f7.DIM3



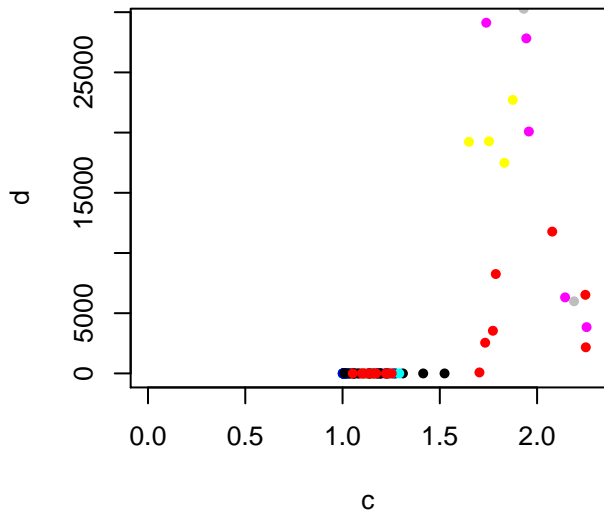
f8.DIM3



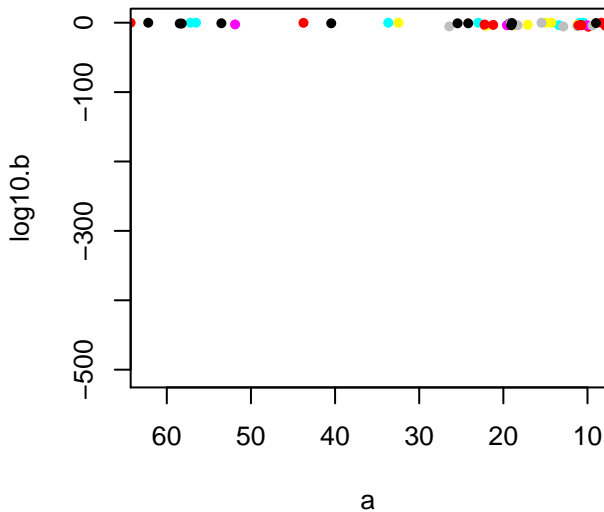
f8.DIM3



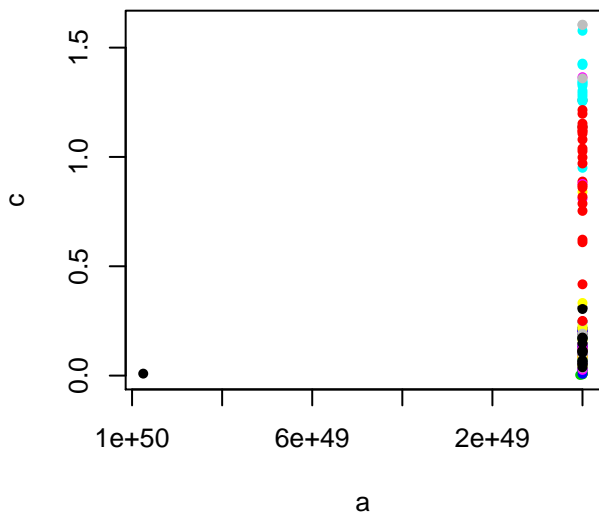
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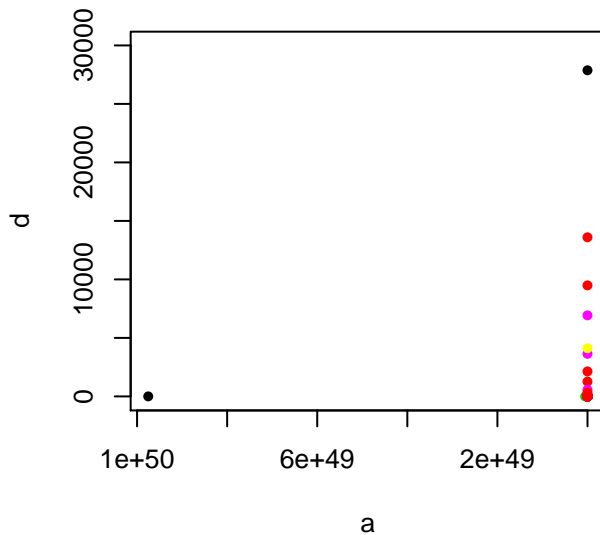
f8.DIM3



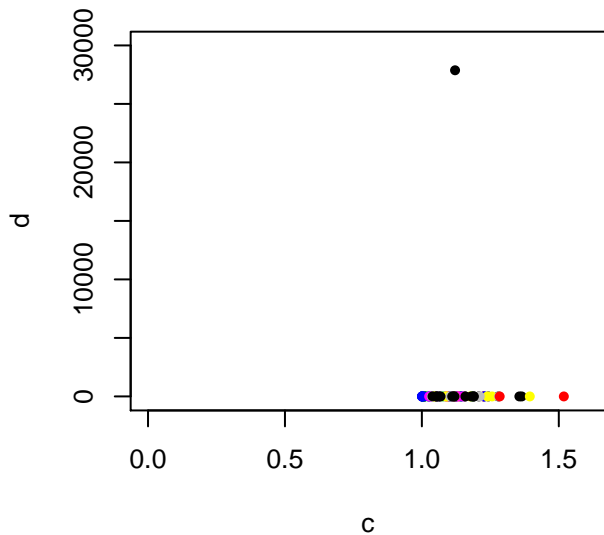
f9.DIM3



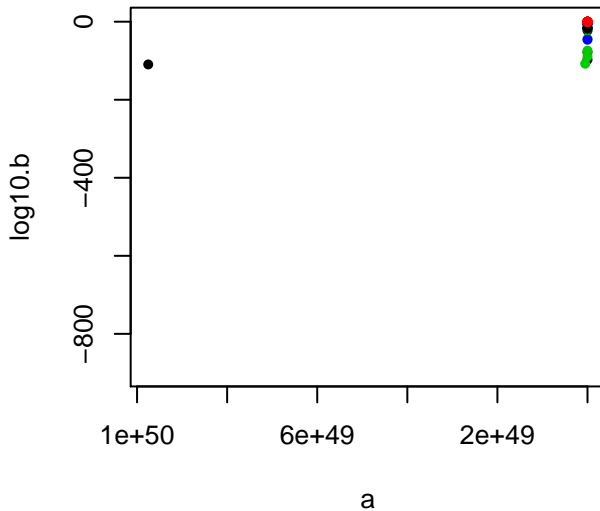
f9.DIM3



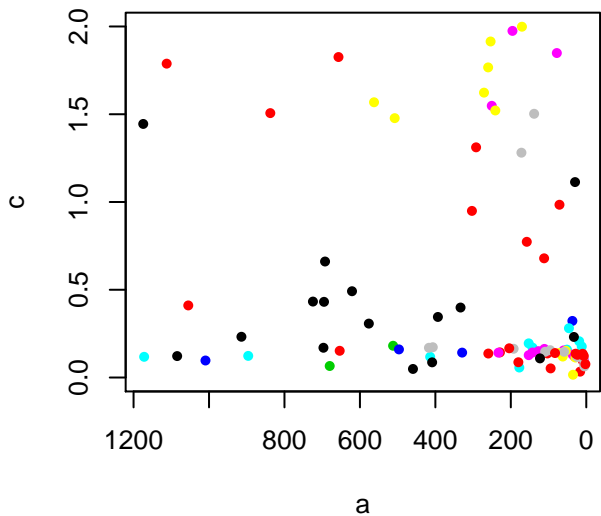
f9.DIM3



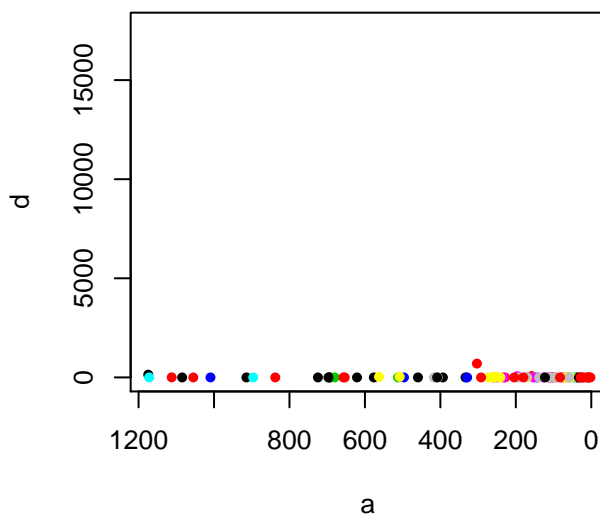
f9.DIM3



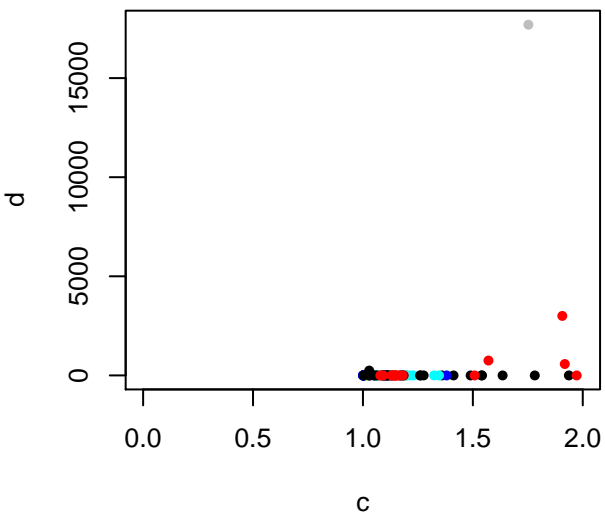
f10.DIM3



f10.DIM3



f10.DIM3



f10.DIM3

