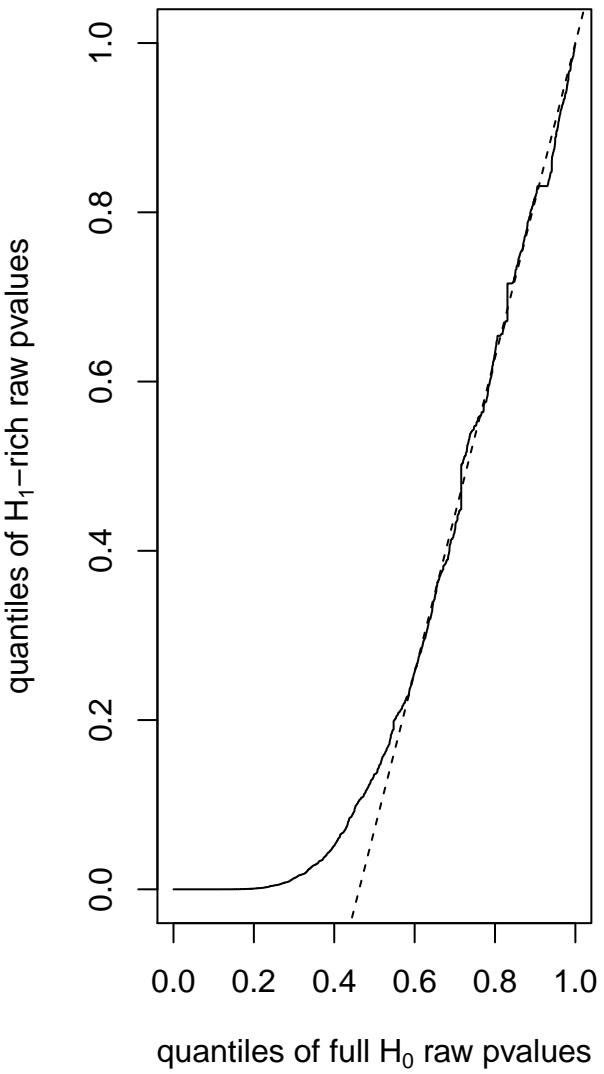
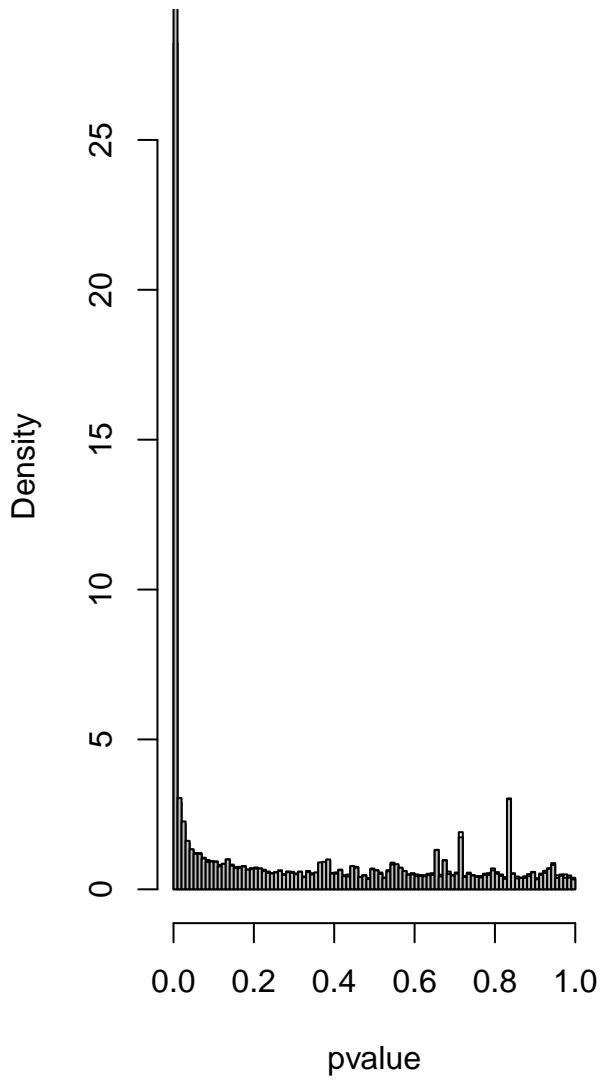
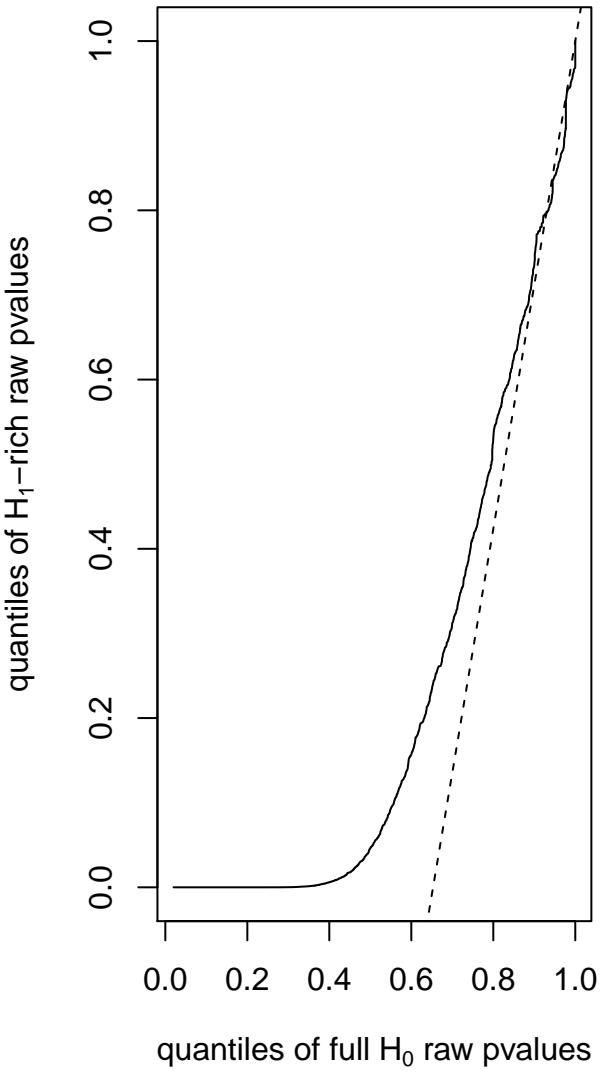
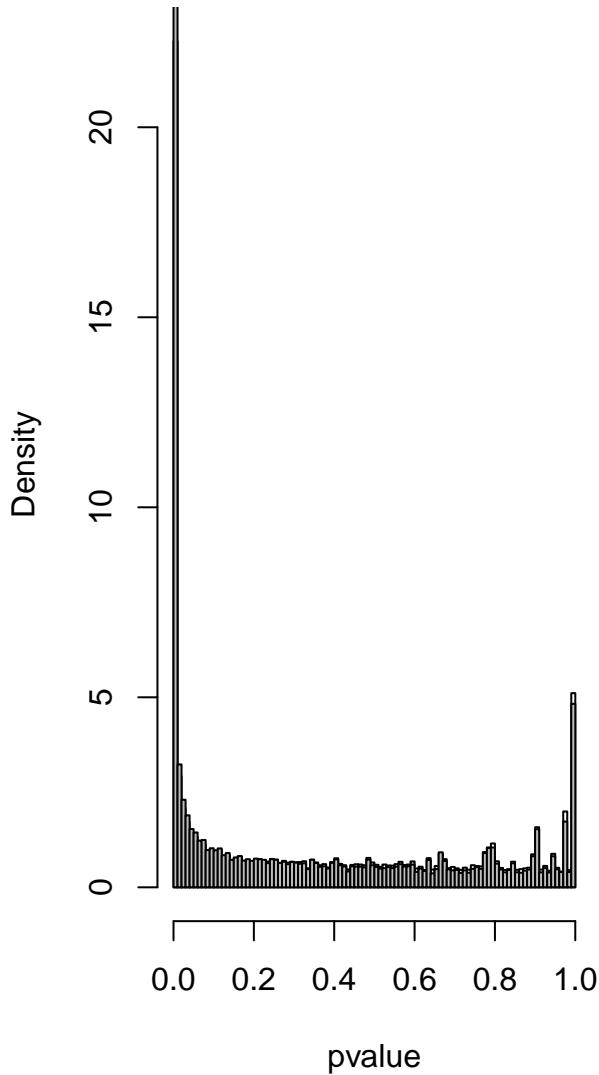


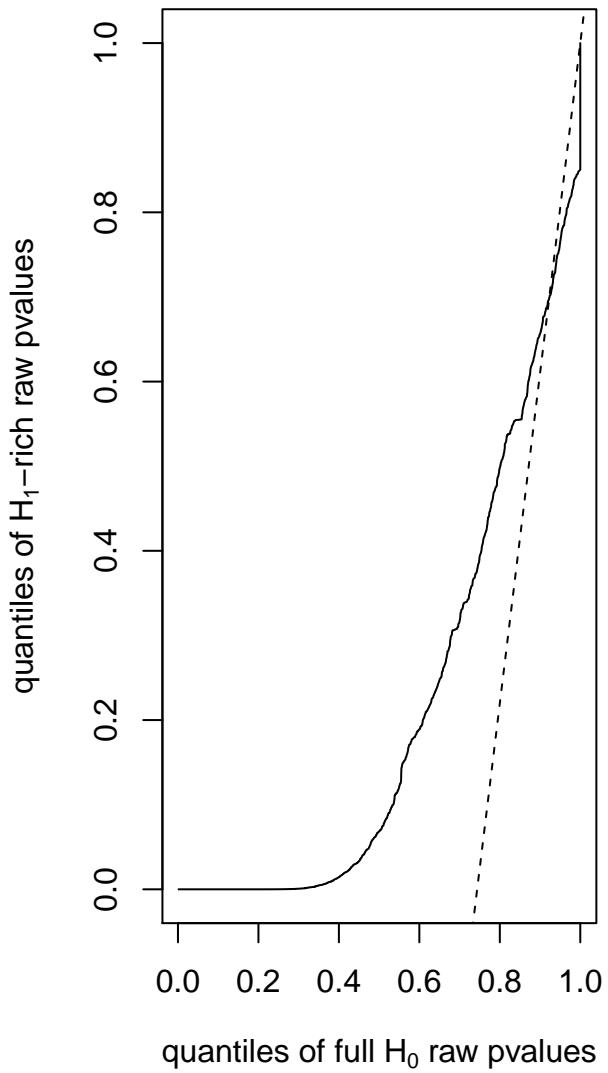
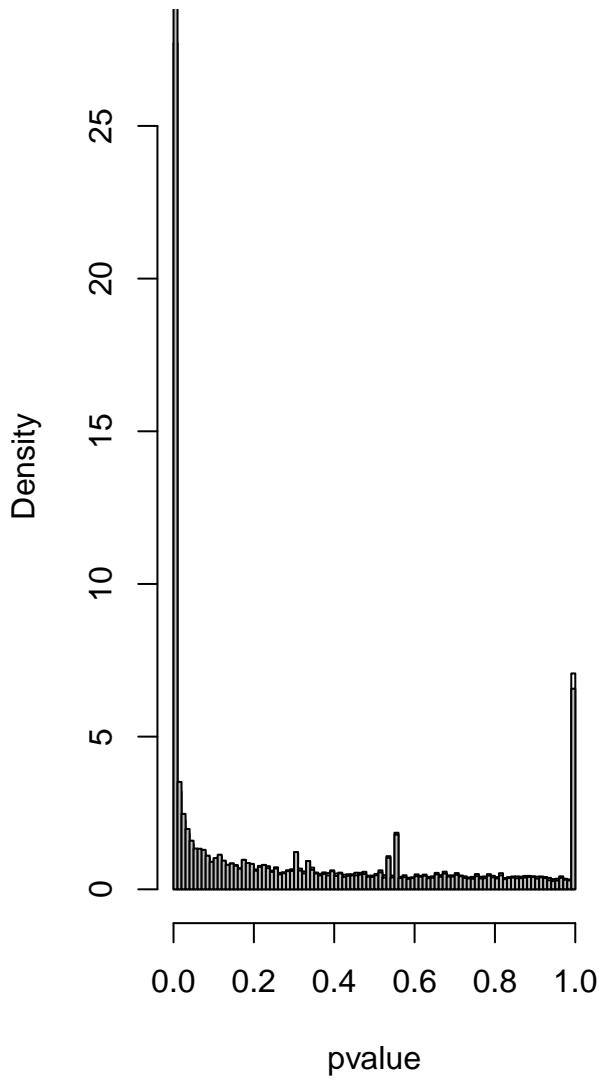
synthetic_datasets 0.1_10
DESeq2



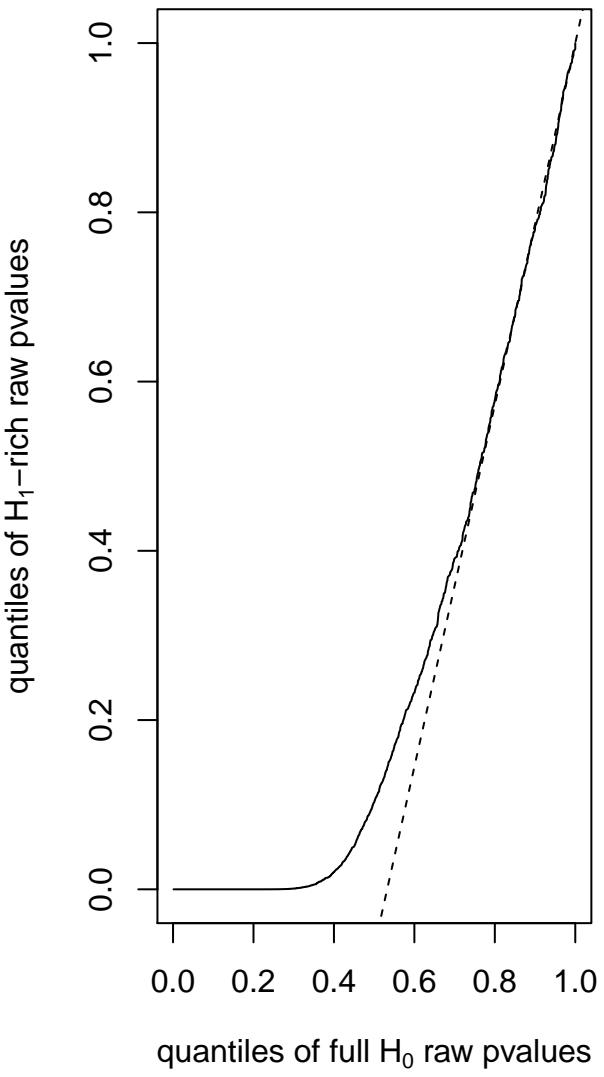
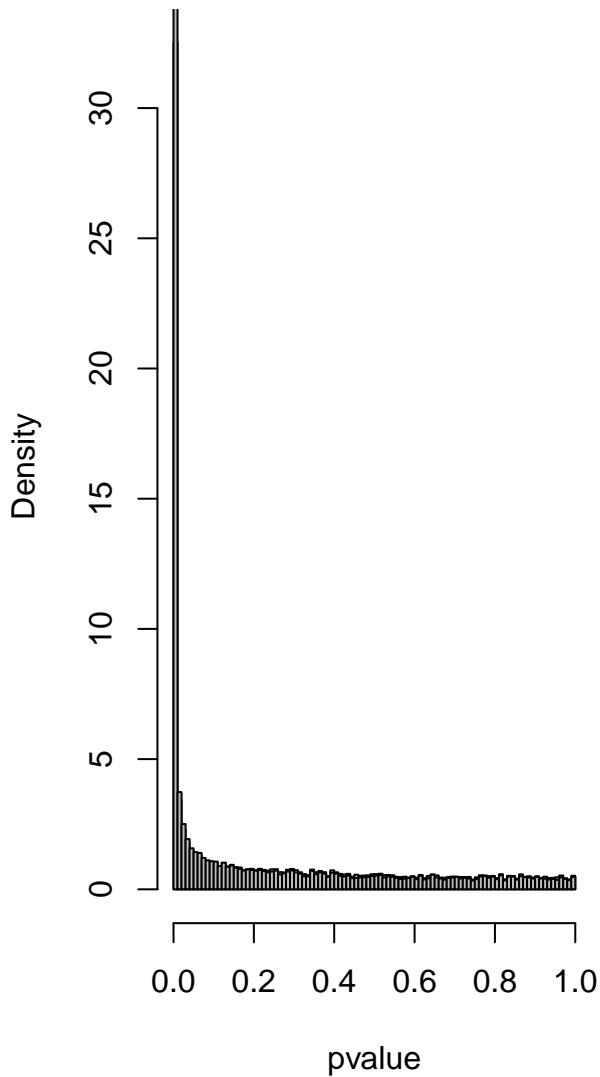
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DESeq



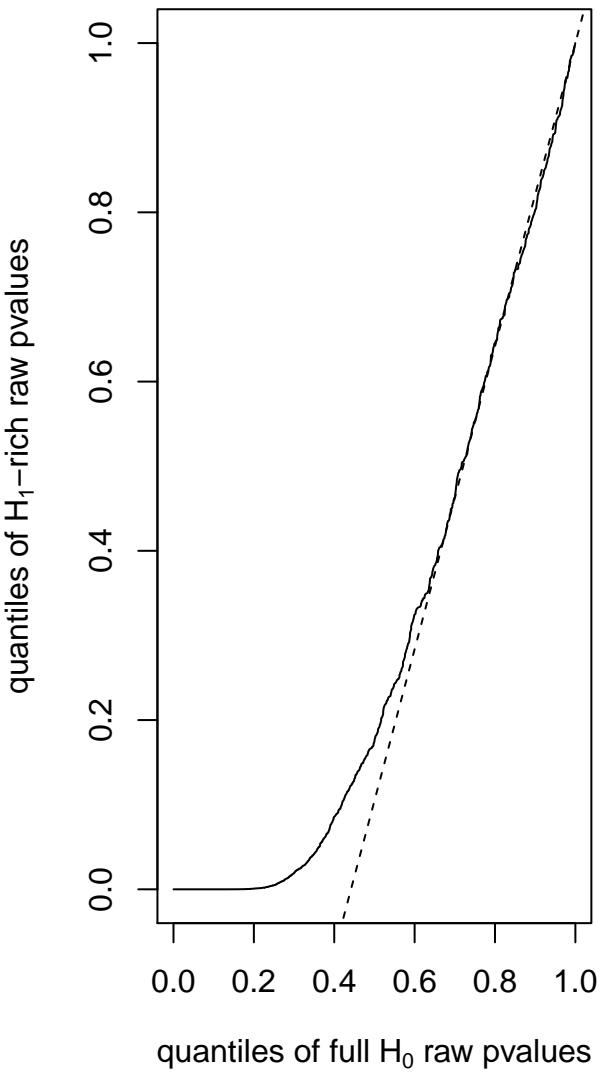
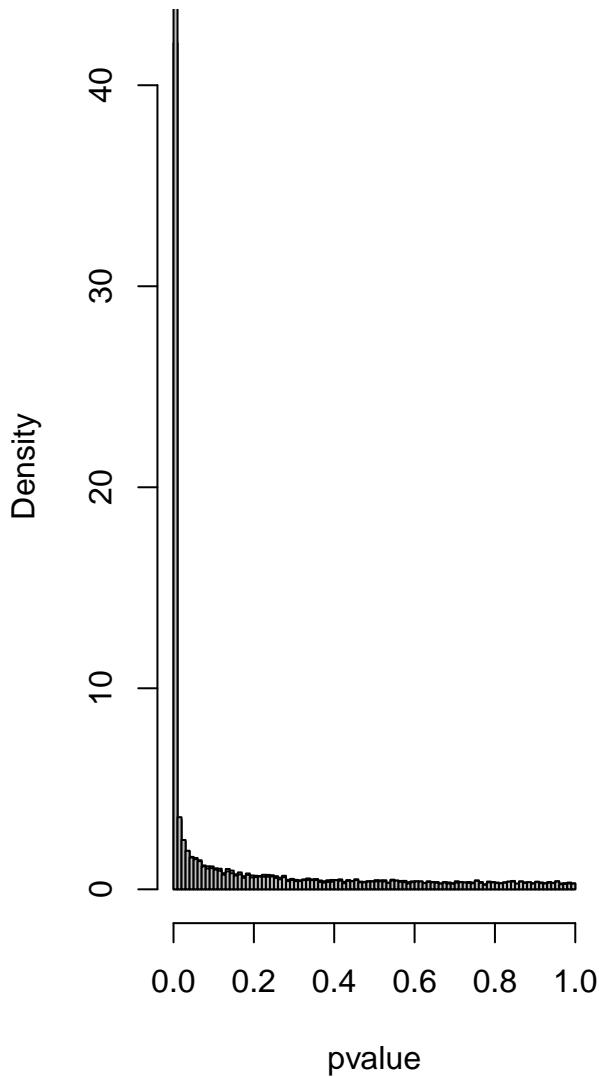
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edgeR



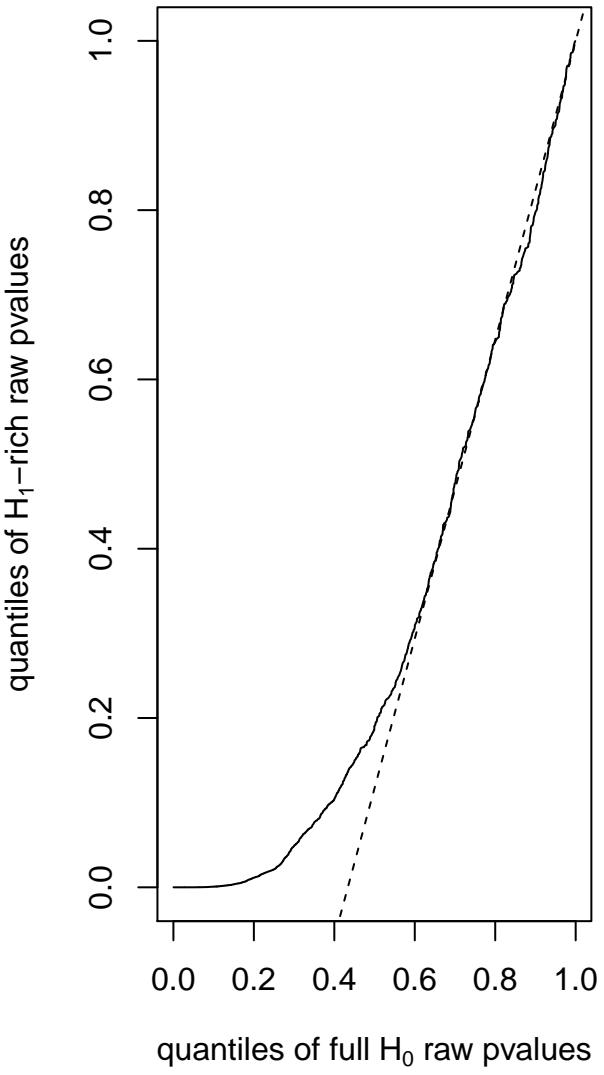
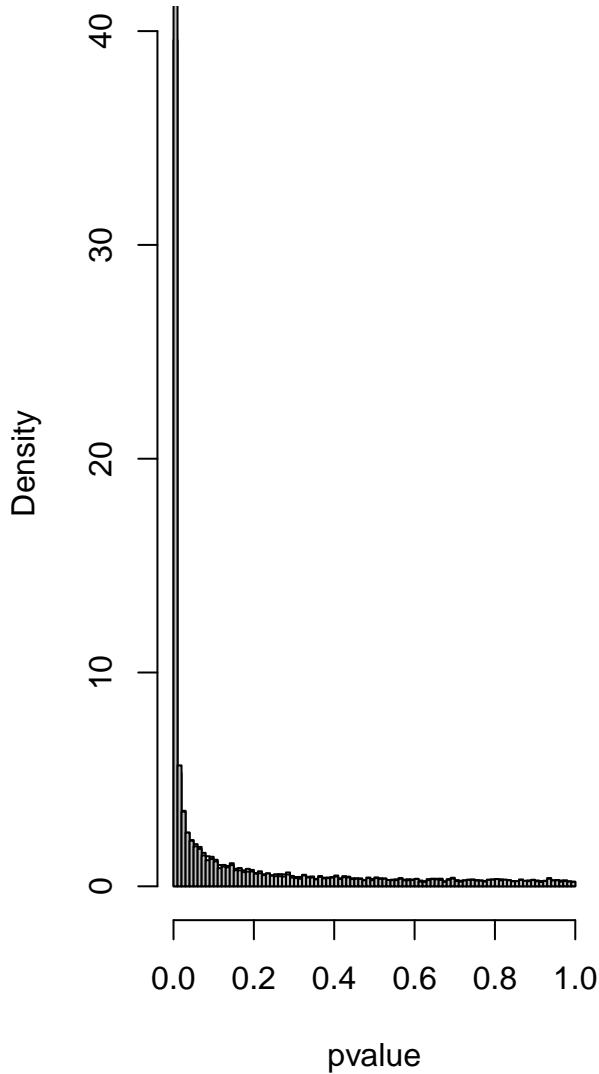
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filter-edgeR



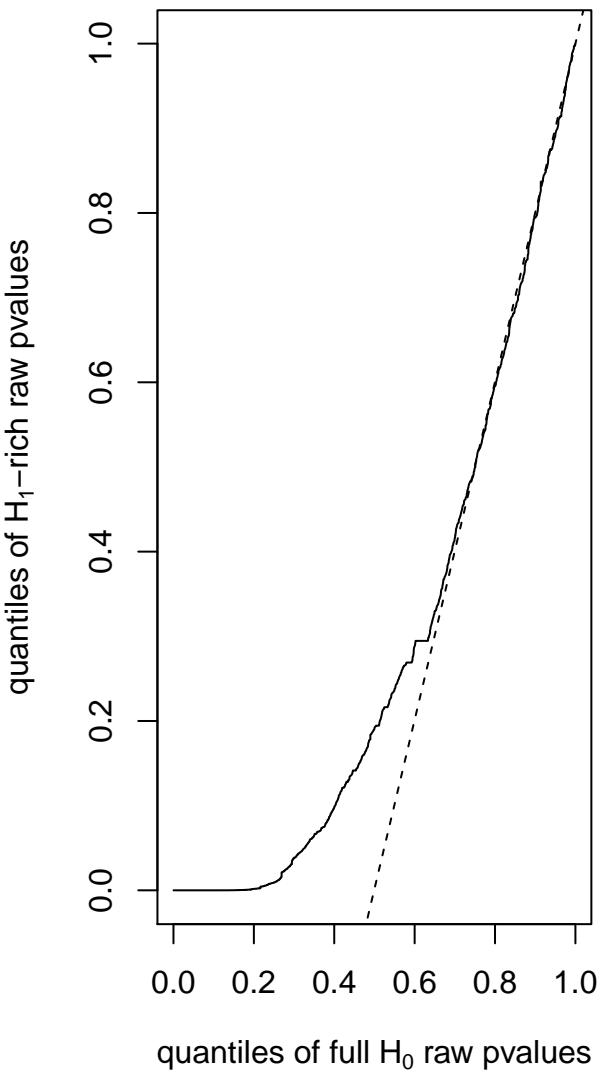
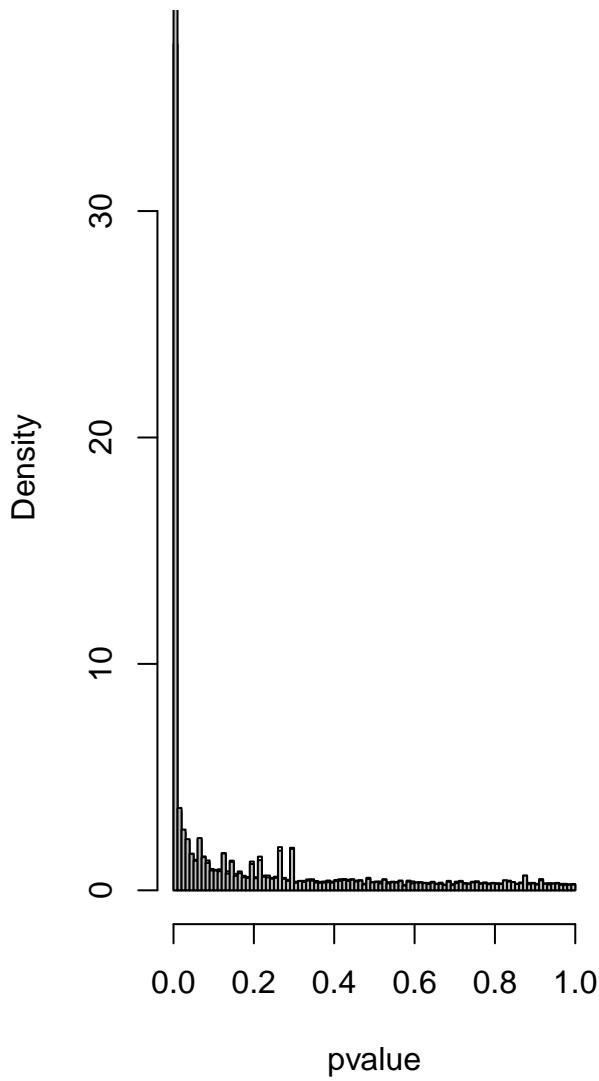
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filter-glm



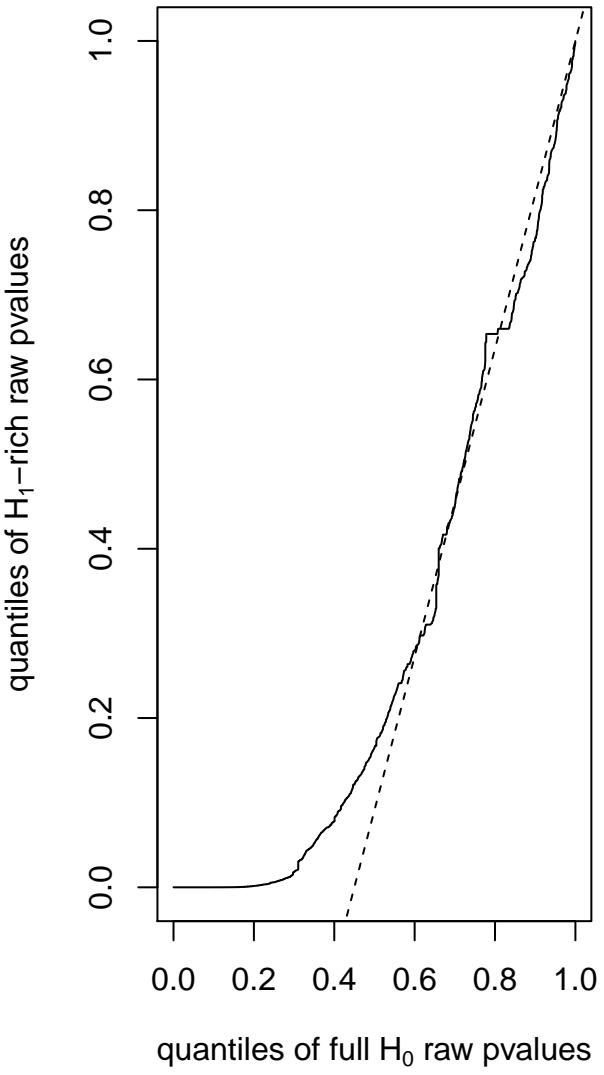
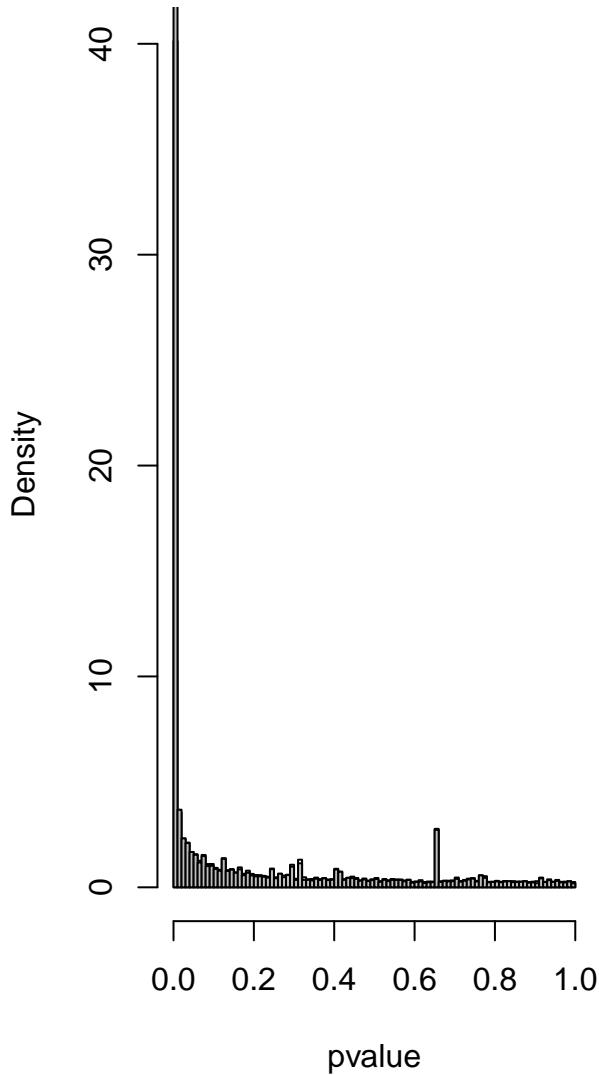
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filter-limma-voom



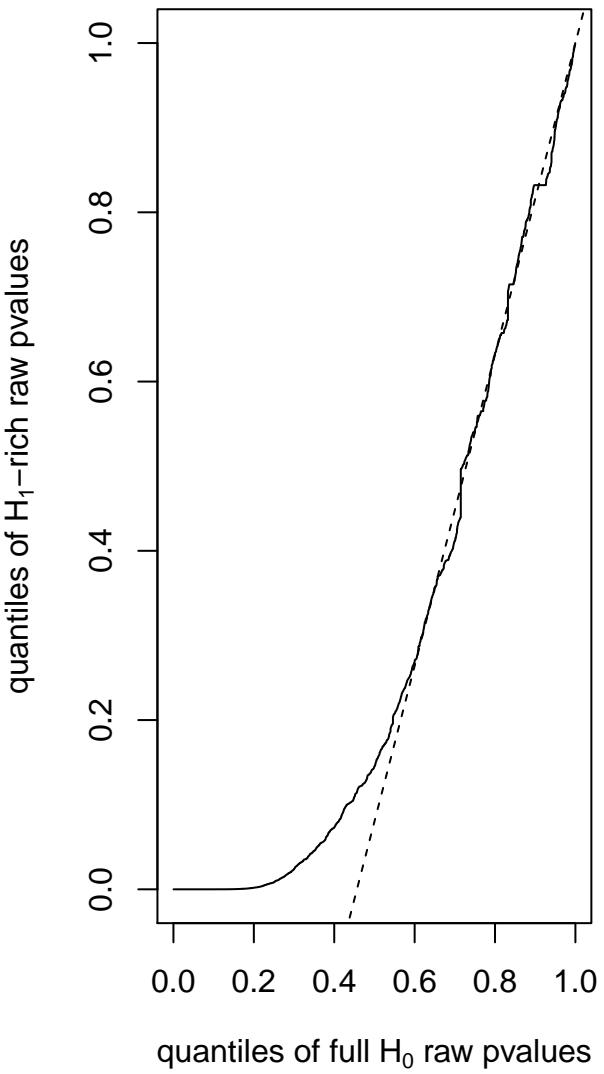
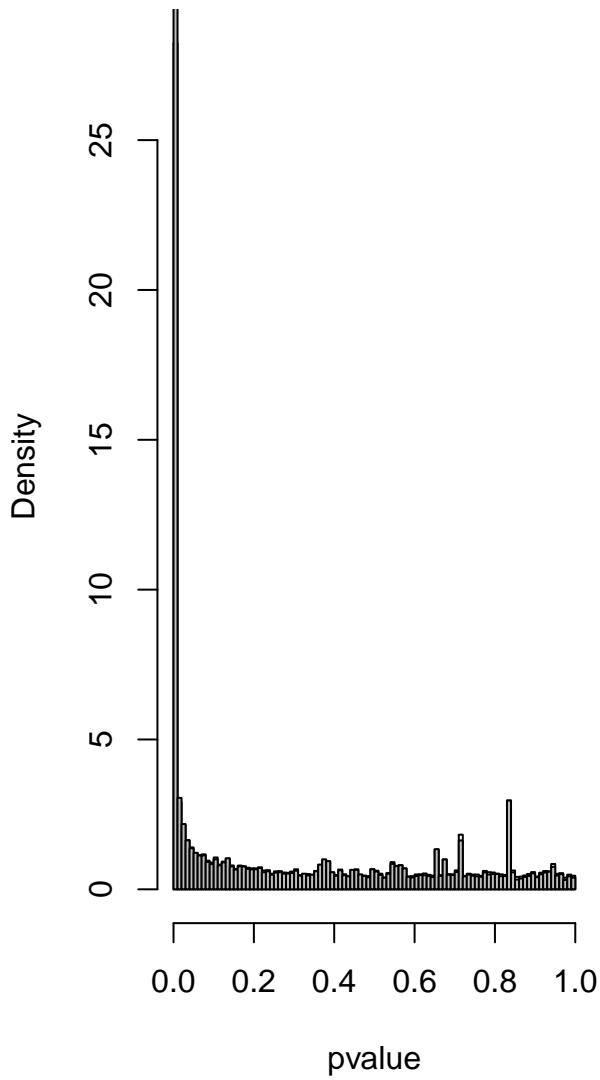
synthetic_datasets 0.1_10
glm



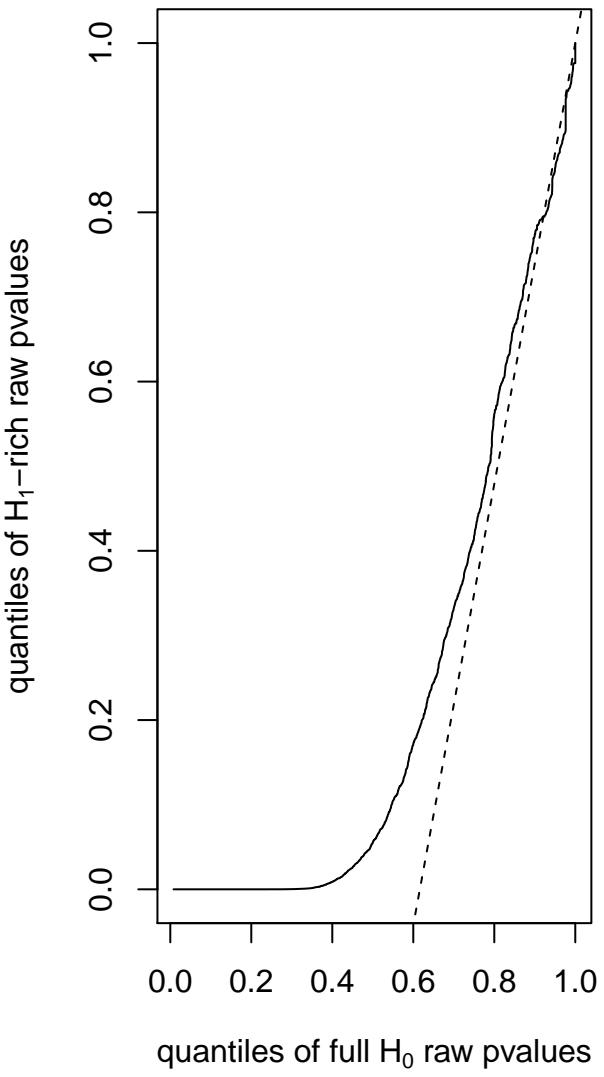
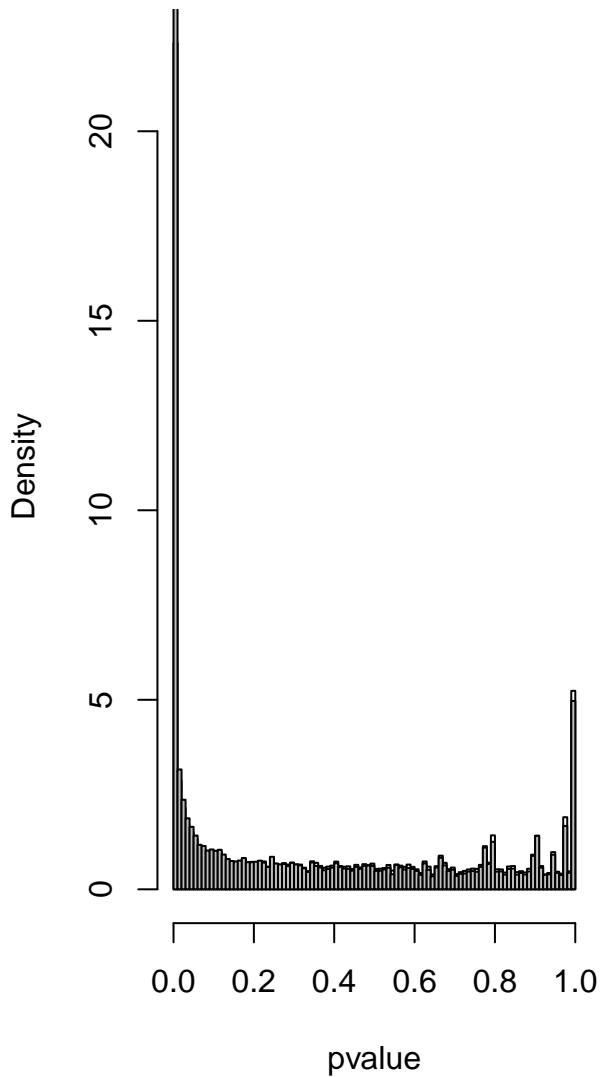
synthetic_datasets 0.1_10
limma–voom



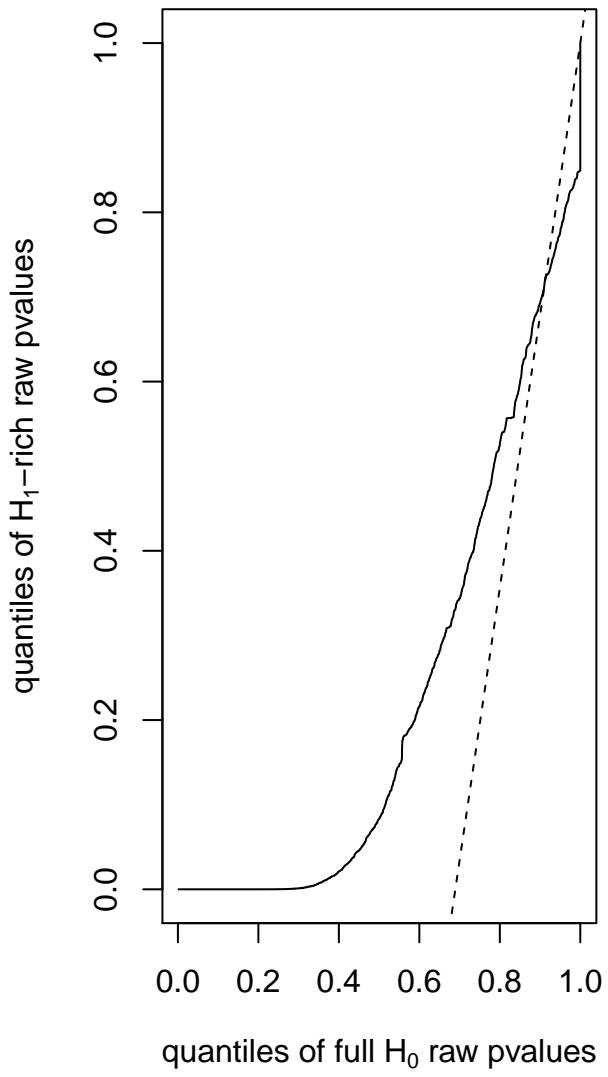
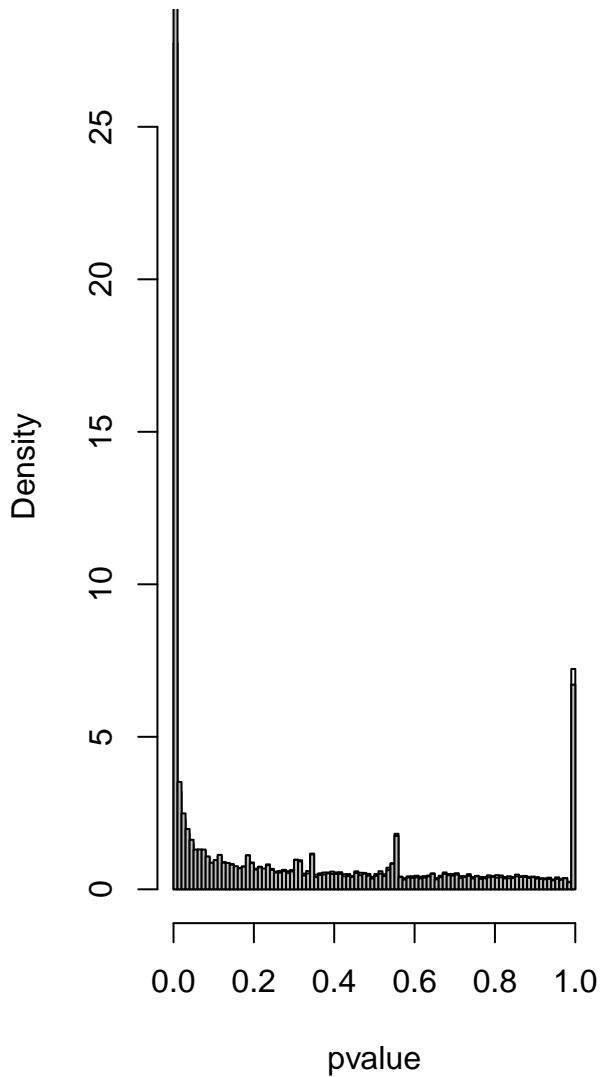
synthetic_datasets 0.1_1
DESeq2



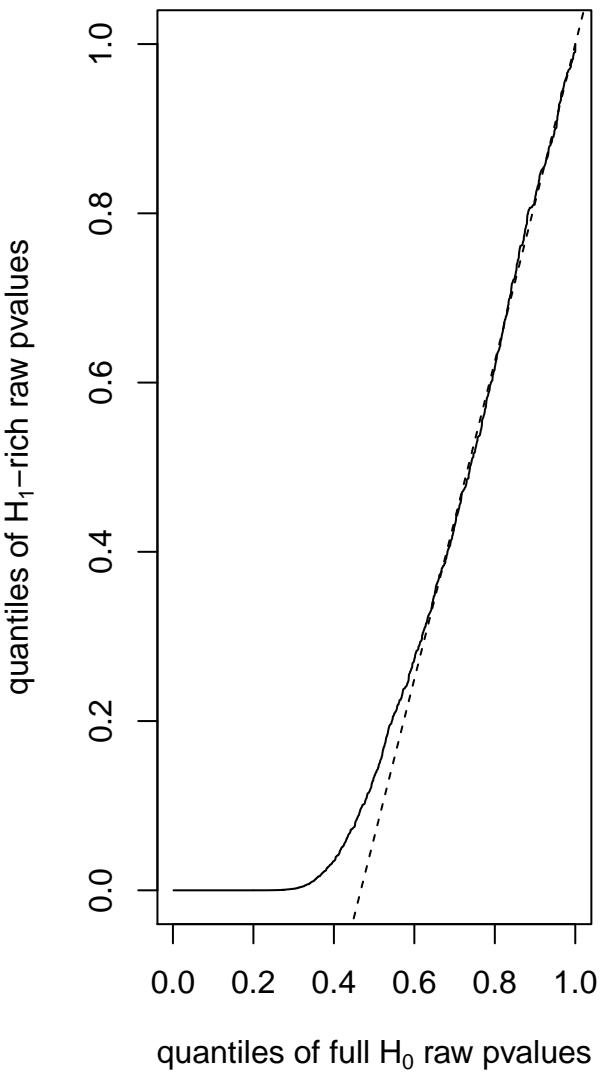
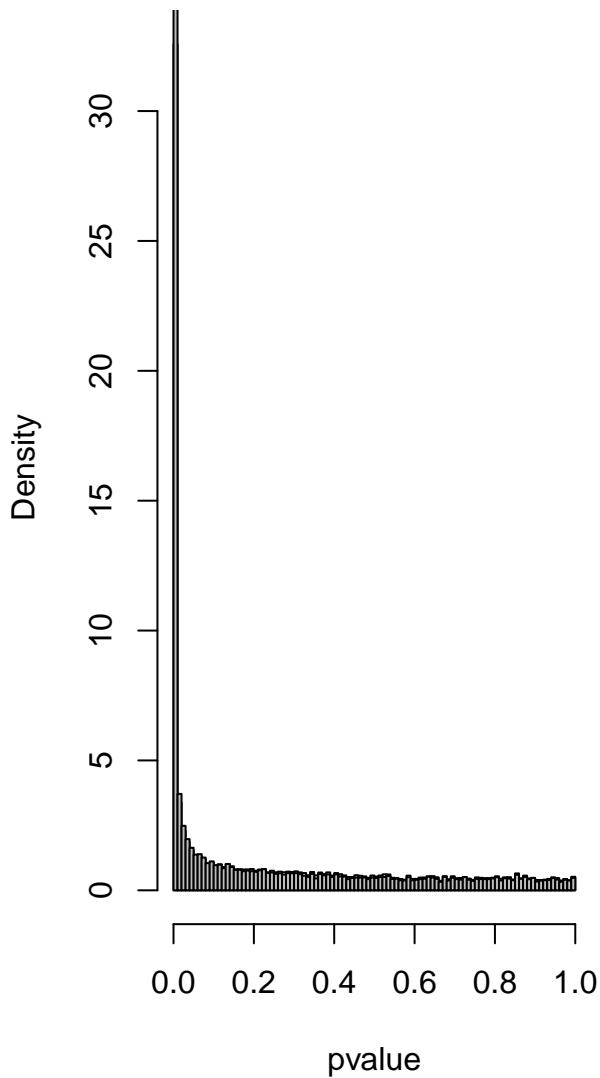
synthetic_datasets 0.1_1
DESeq



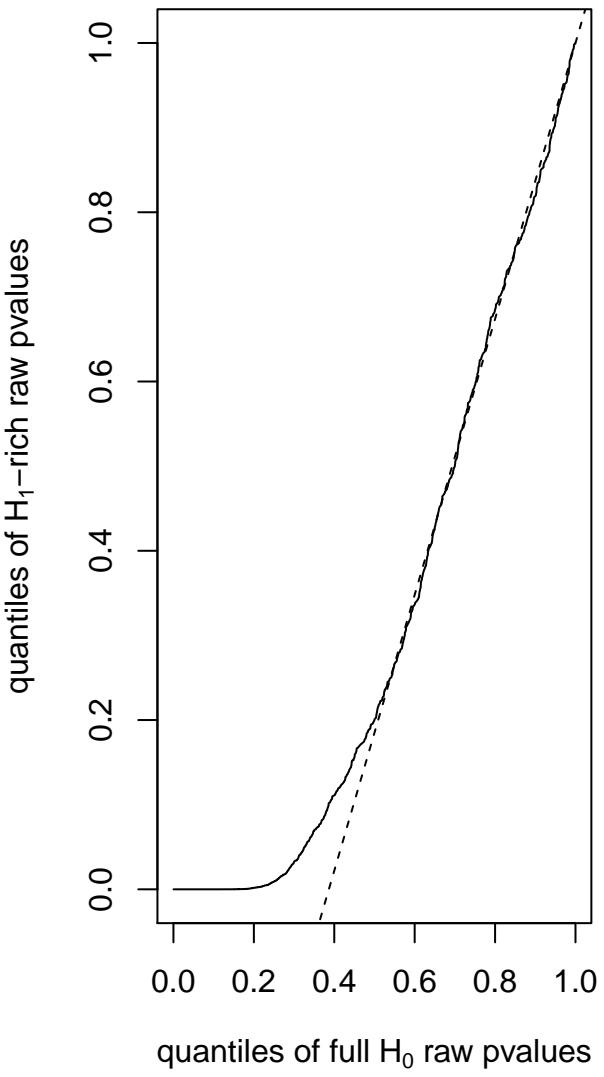
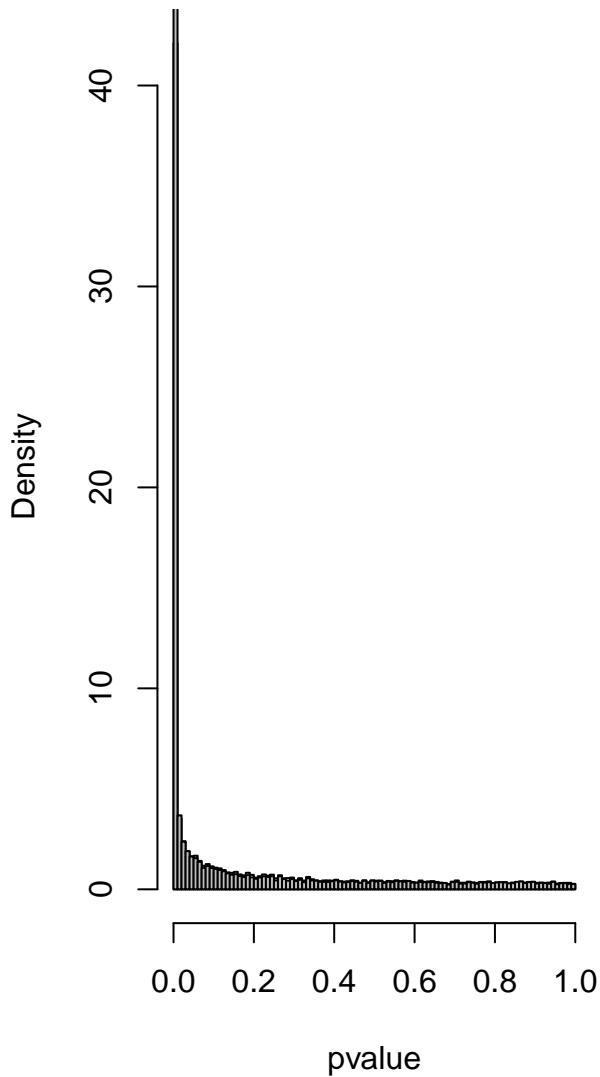
synthetic_datasets 0.1_1
edgeR



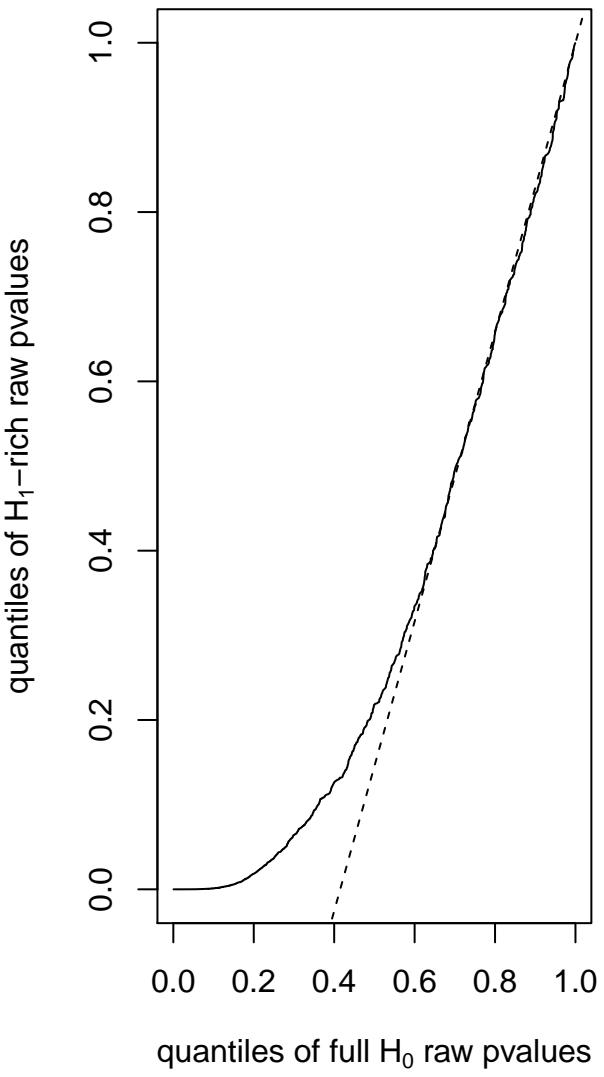
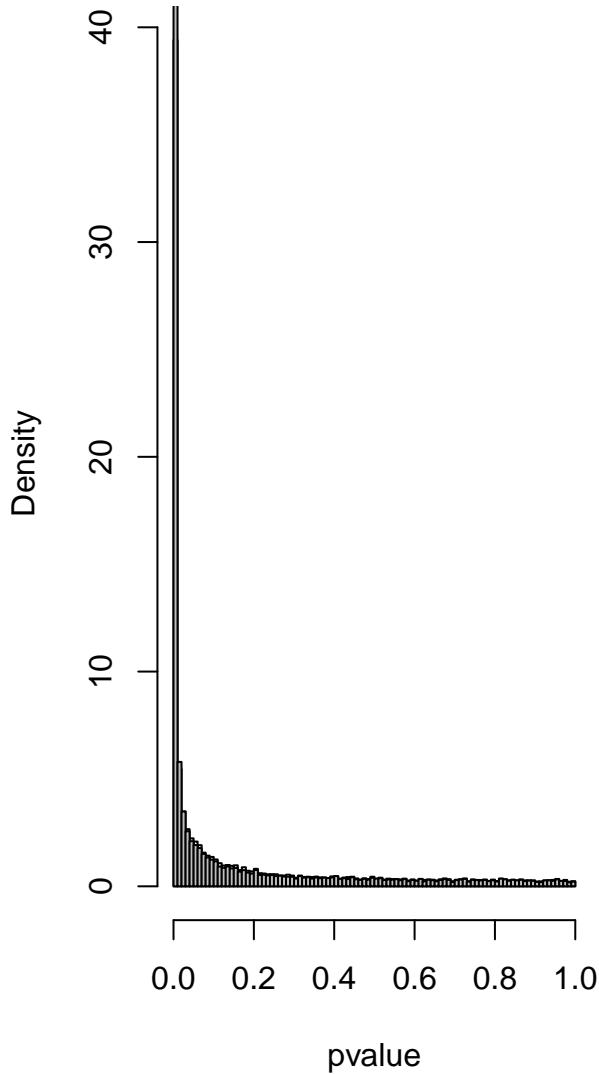
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filter-edgeR



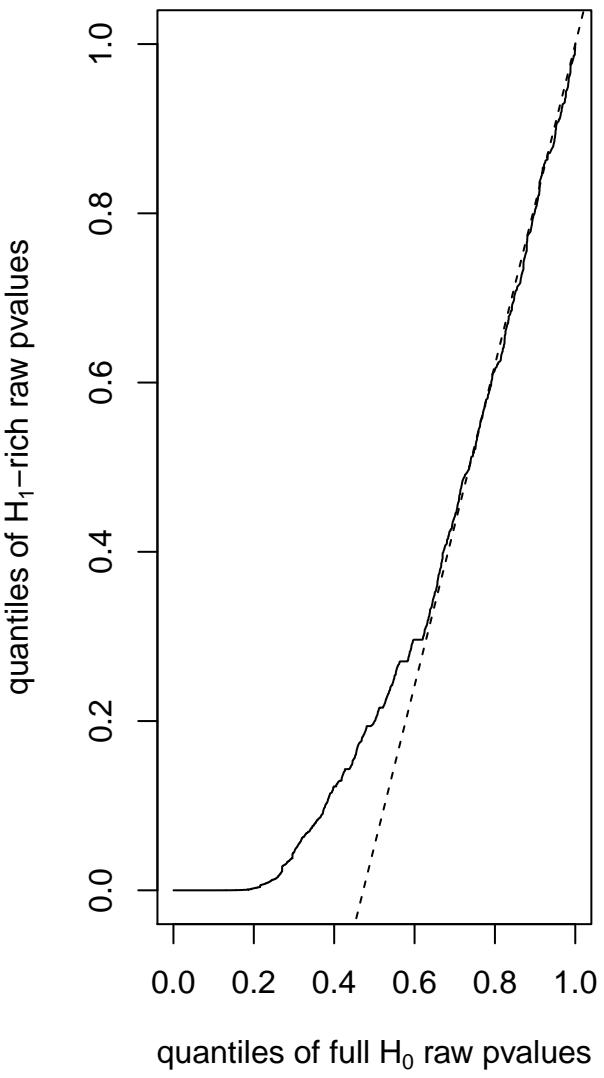
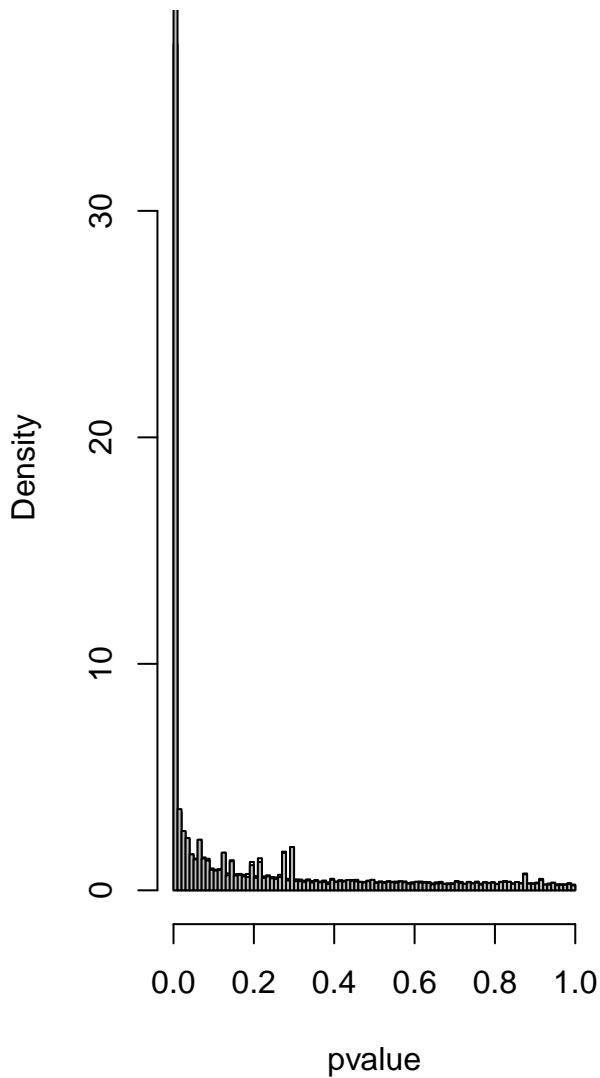
synthetic_datasets 0.1_1
filter-glm



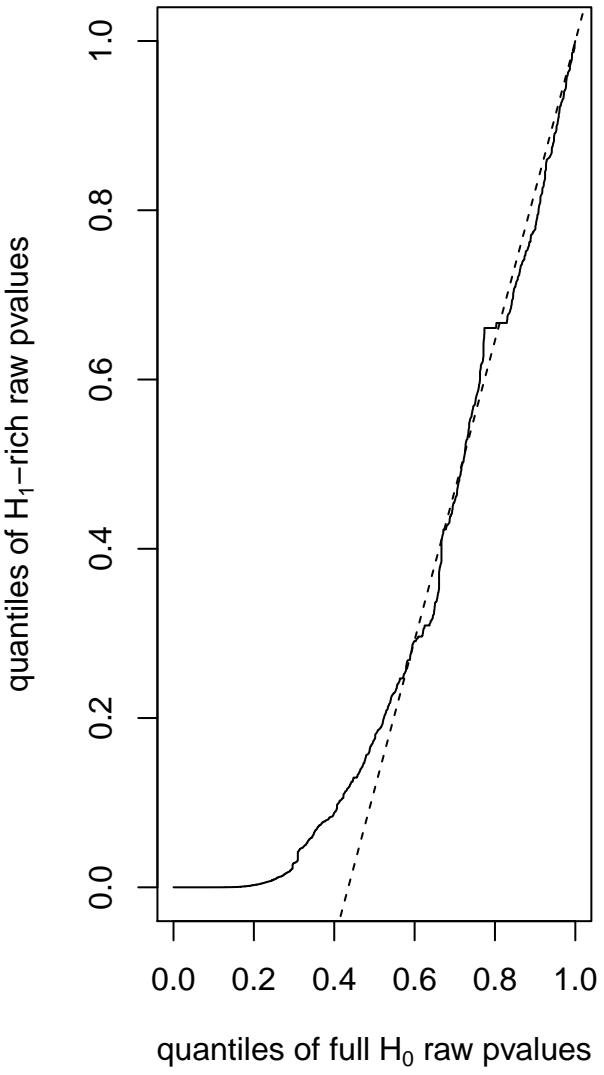
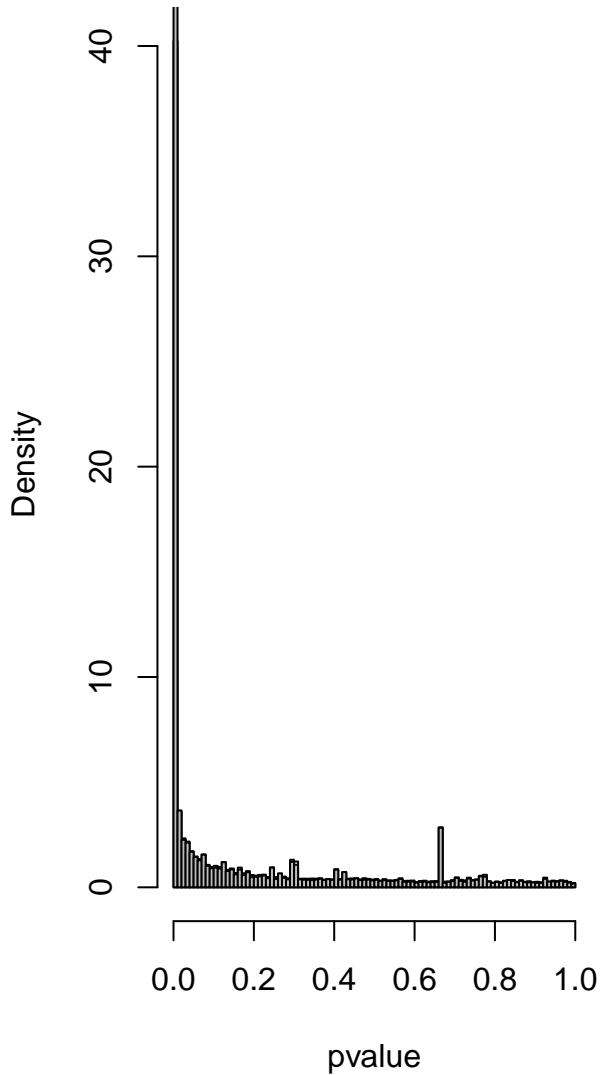
synthetic_datasets 0.1_1
filter-limma-voom



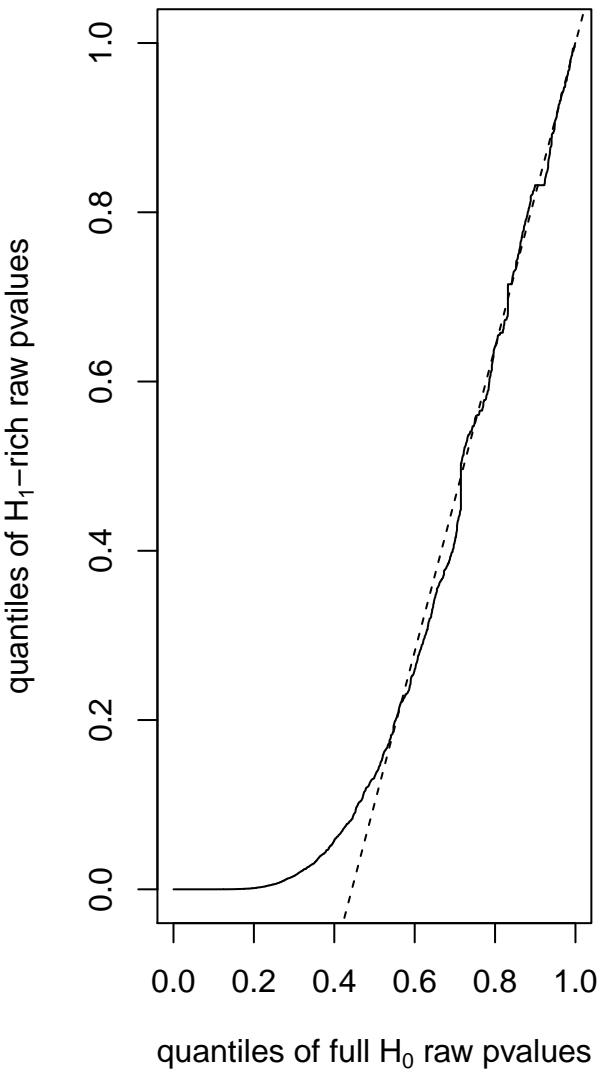
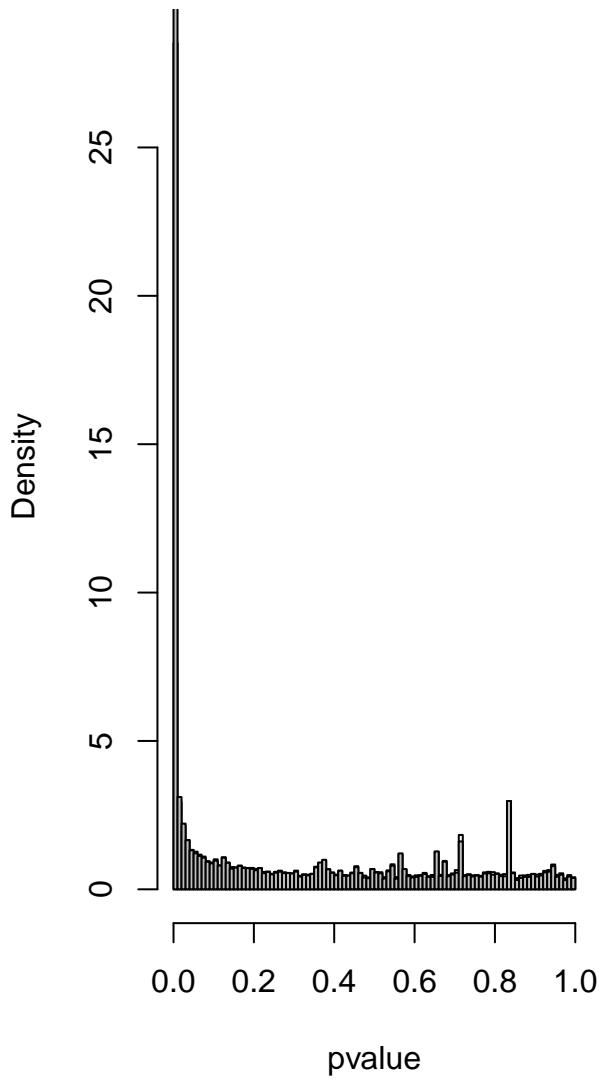
synthetic_datasets 0.1_1
glm



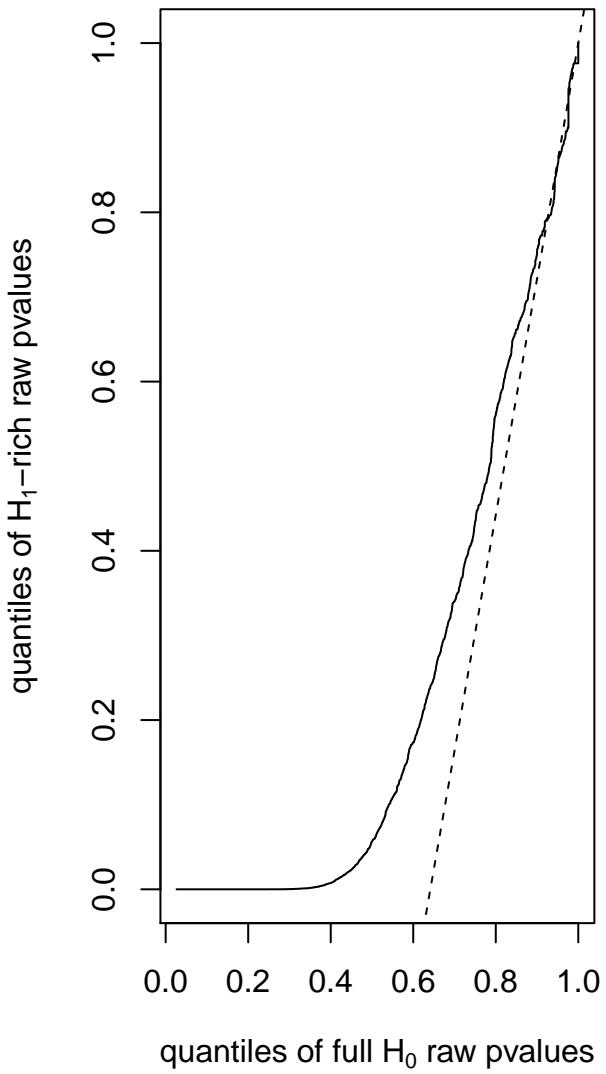
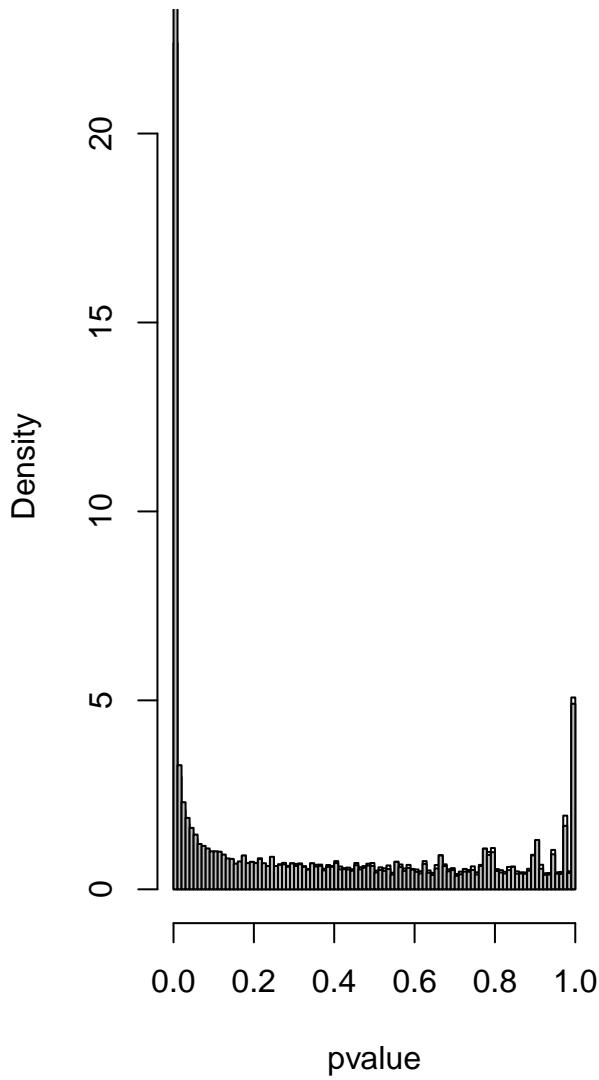
synthetic_datasets 0.1_1
limma–voom



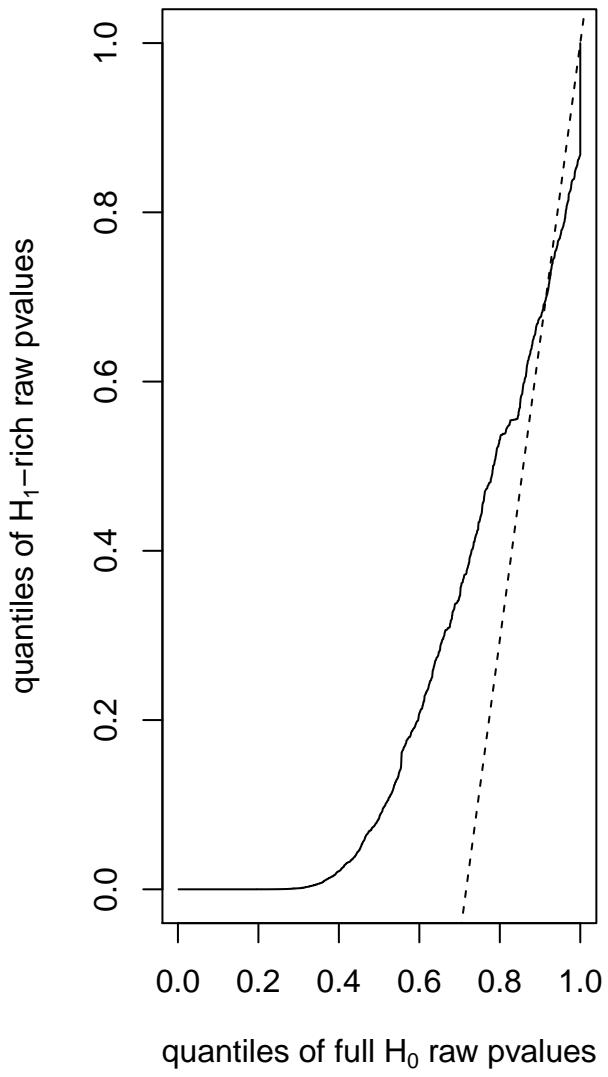
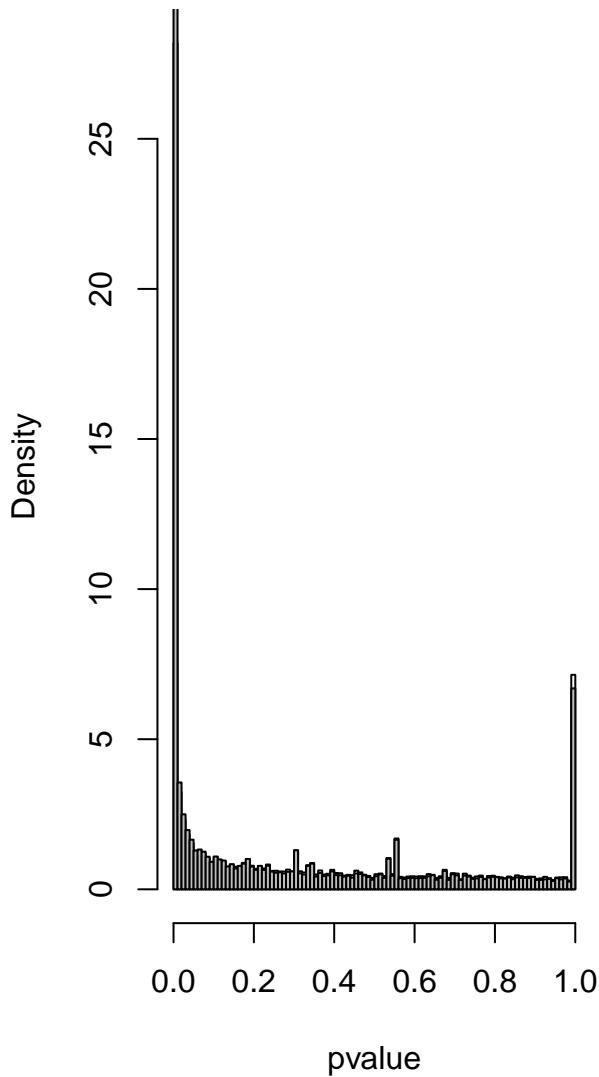
synthetic_datasets_0.1_2
DESeq2



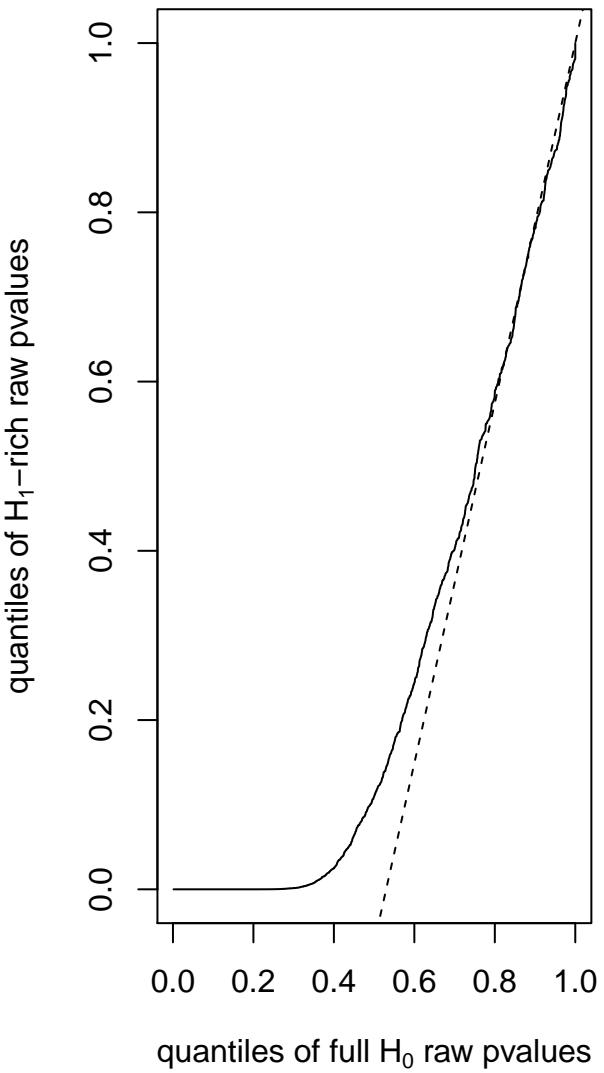
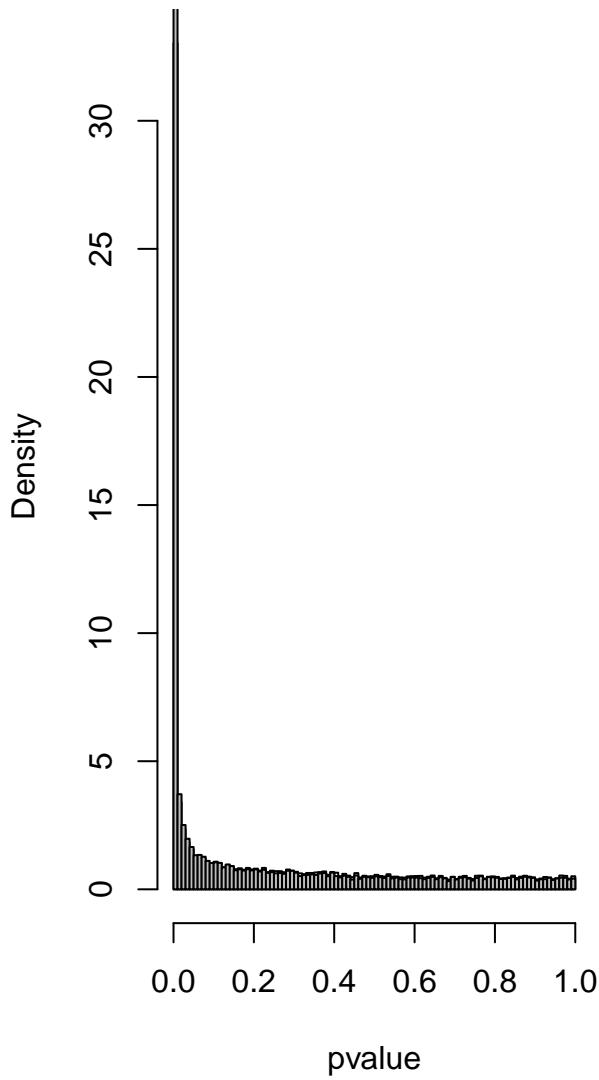
synthetic_datasets 0.1_2
DESeq



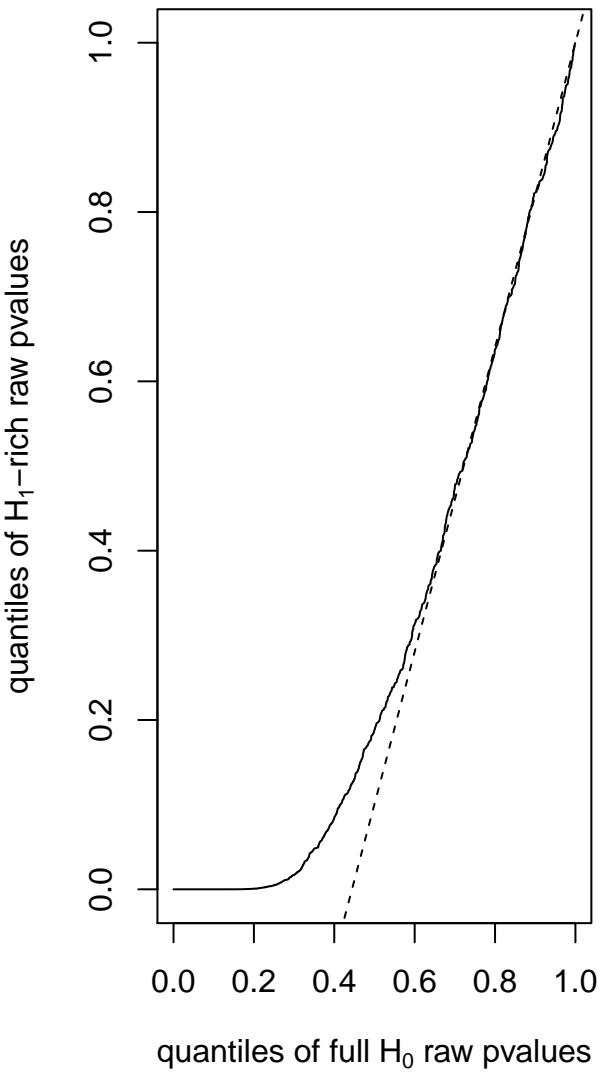
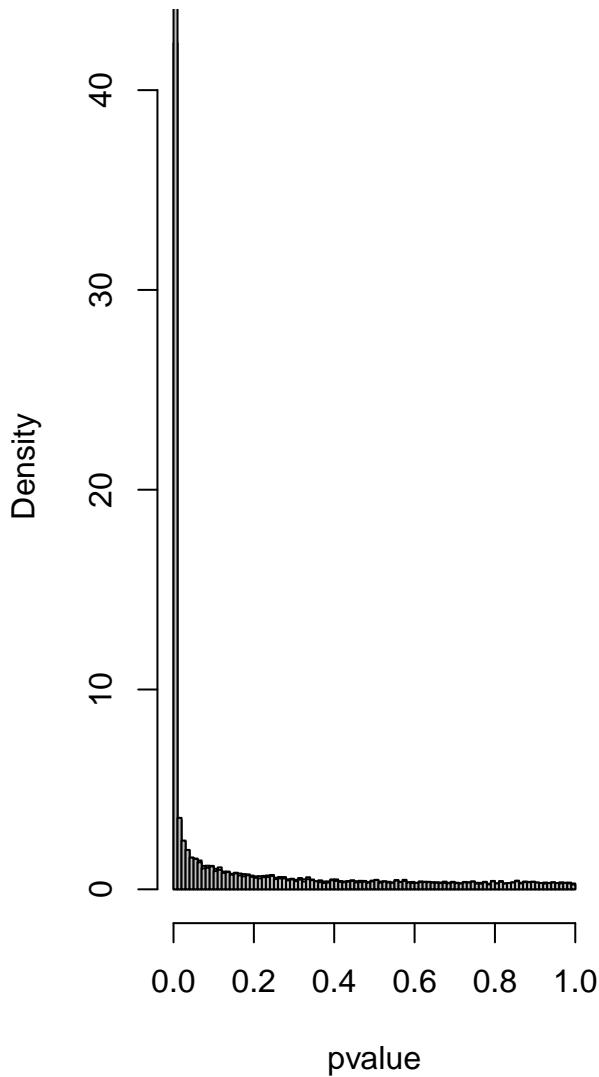
synthetic_datasets_0.1_2
edgeR



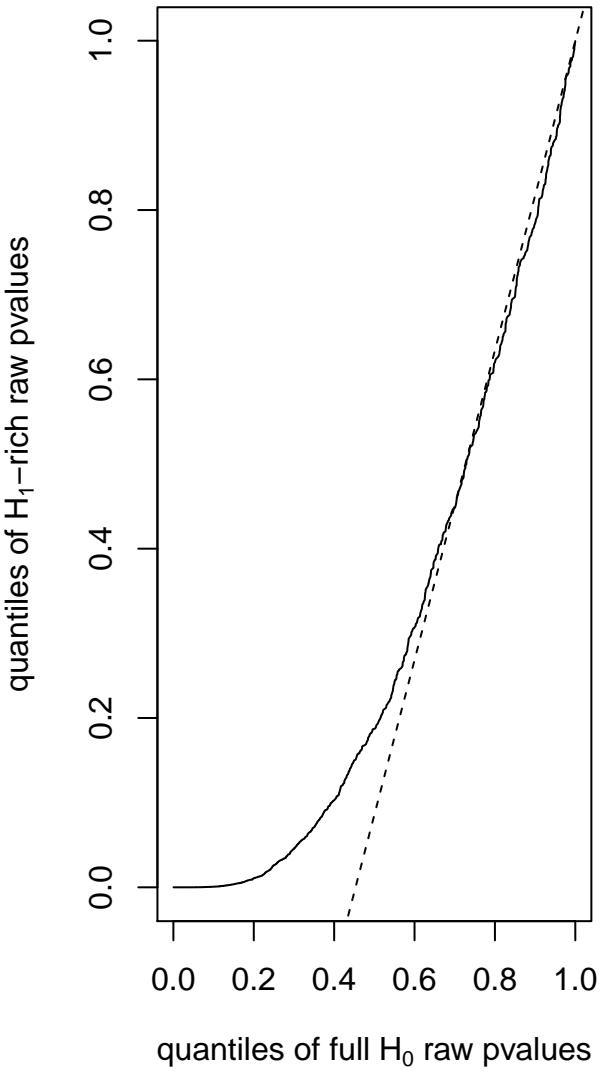
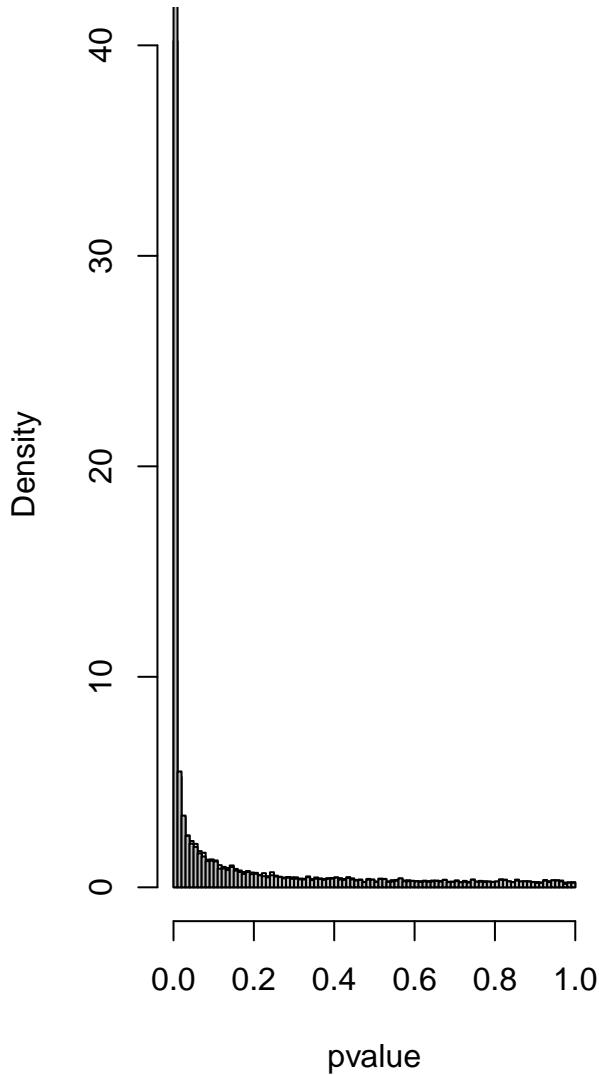
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filter-edgeR



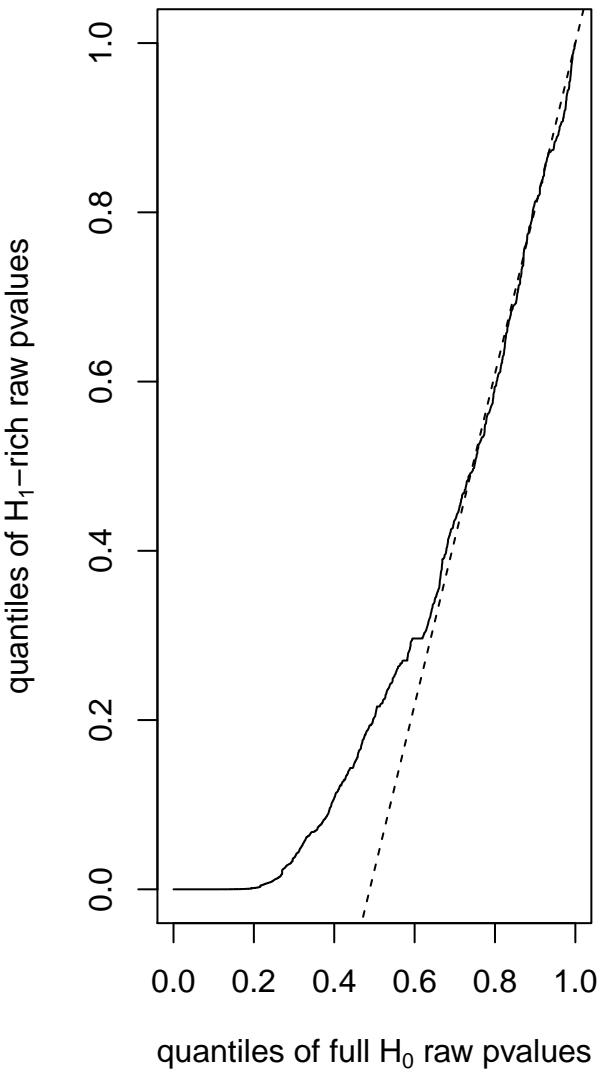
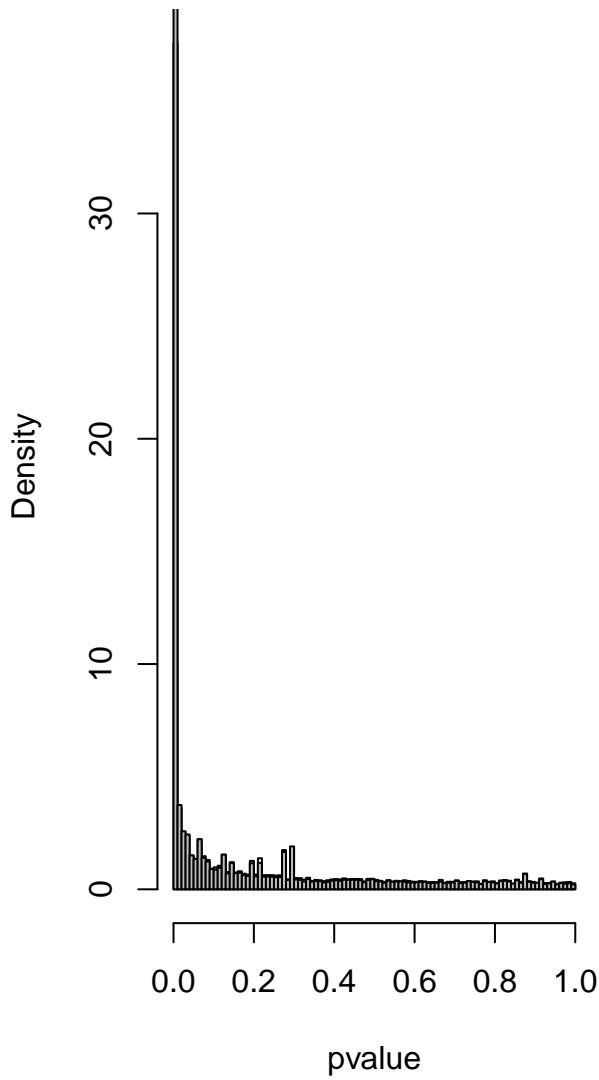
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filter-glm



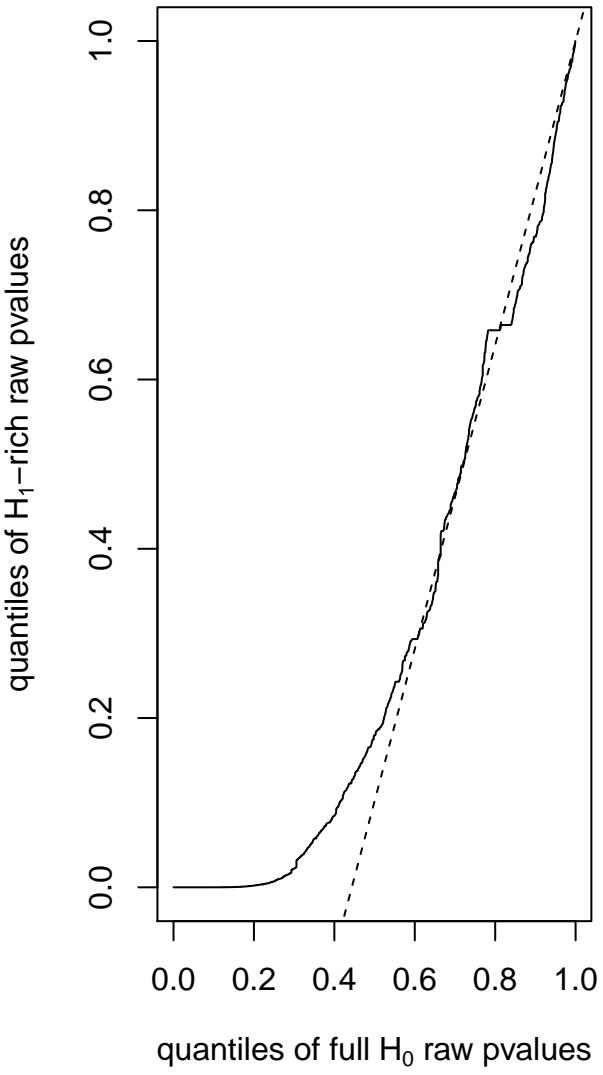
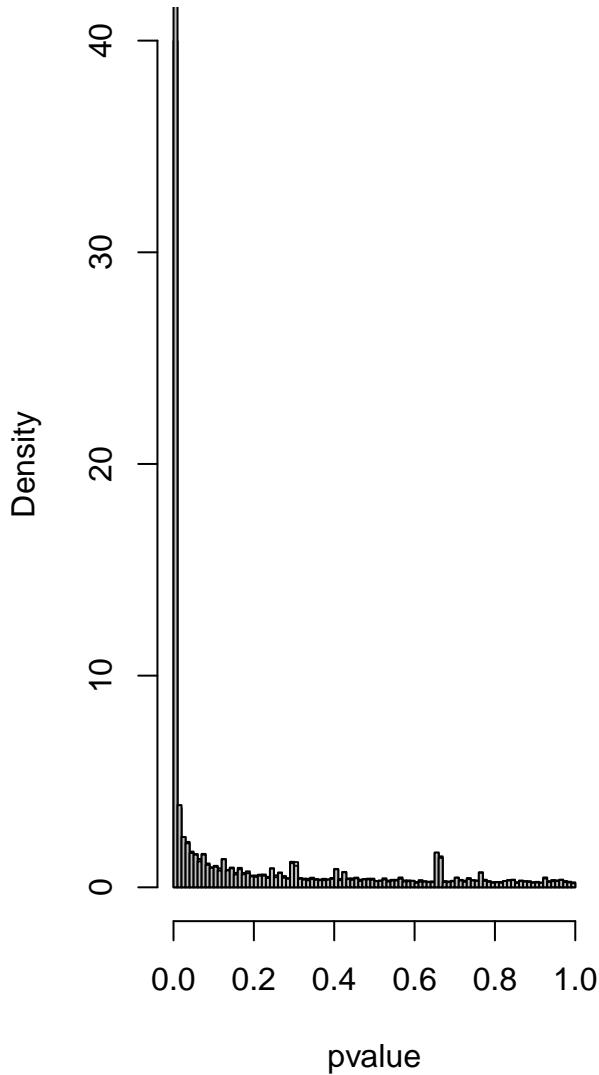
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filter-limma-voom



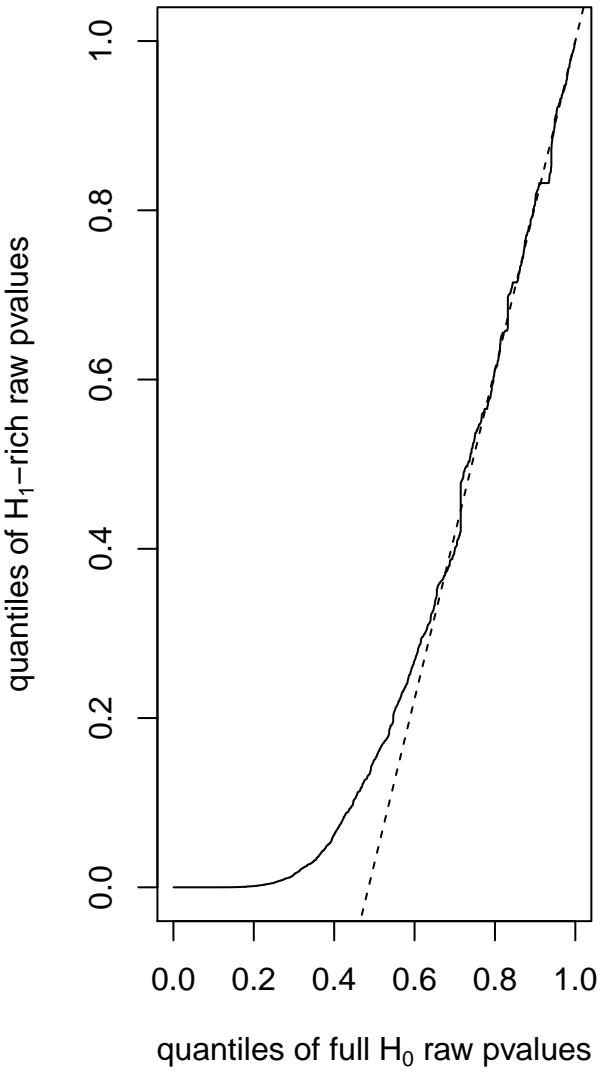
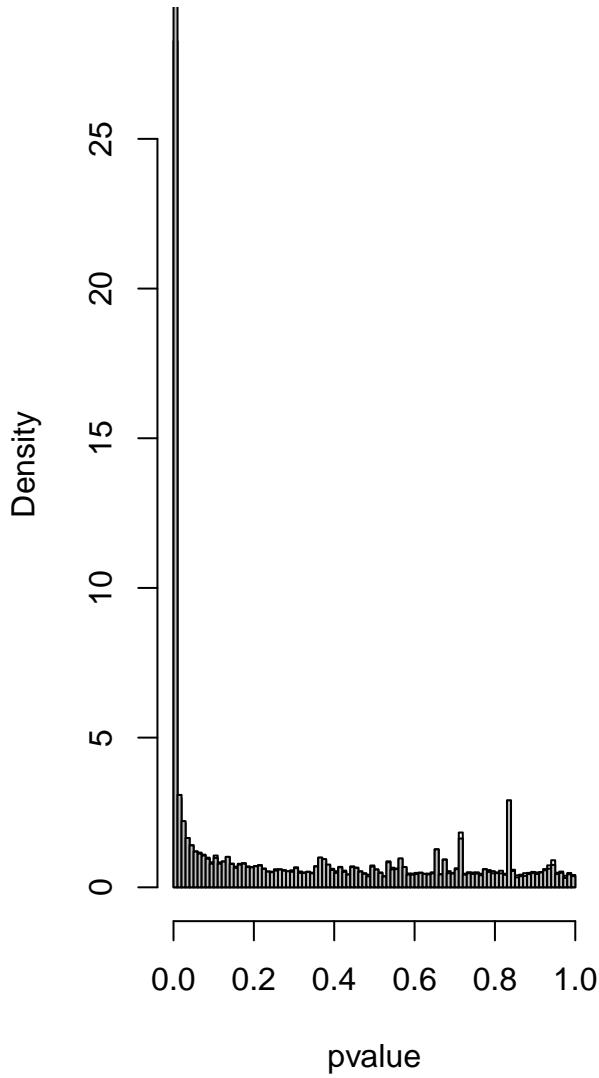
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glm



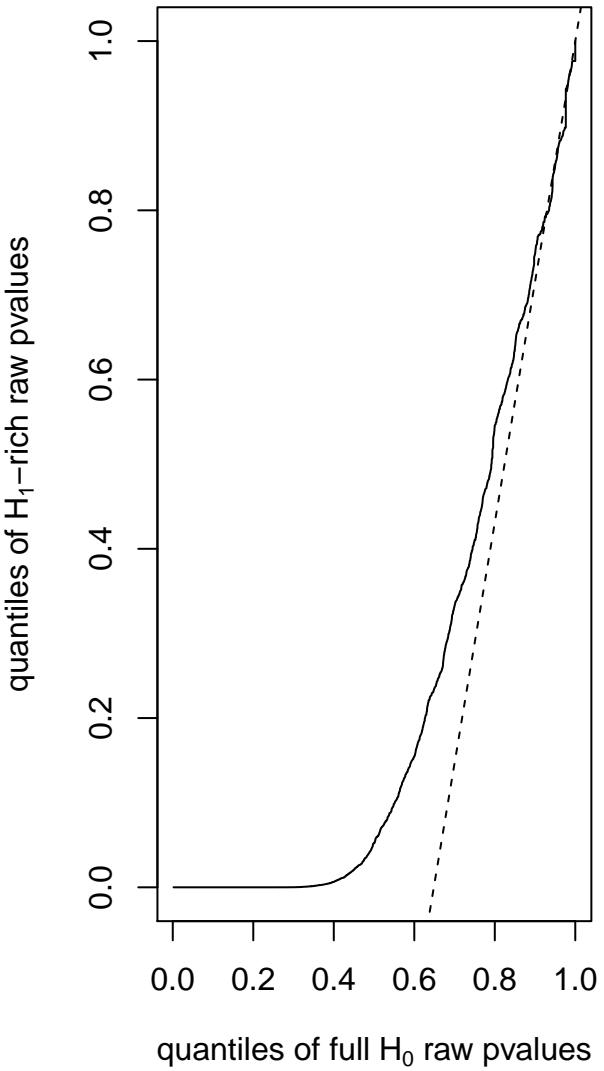
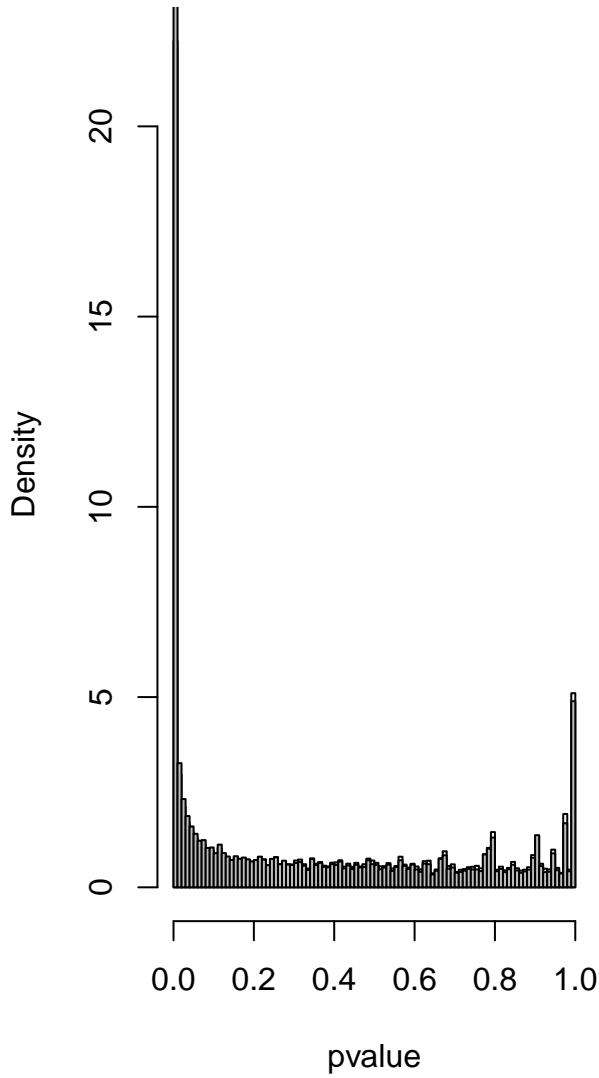
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limma–voom



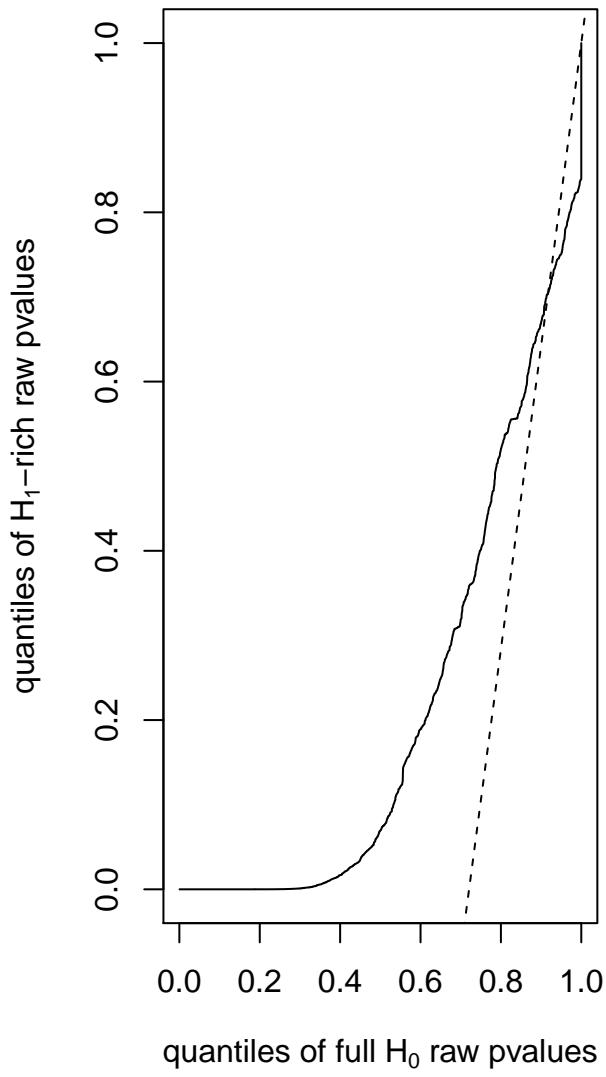
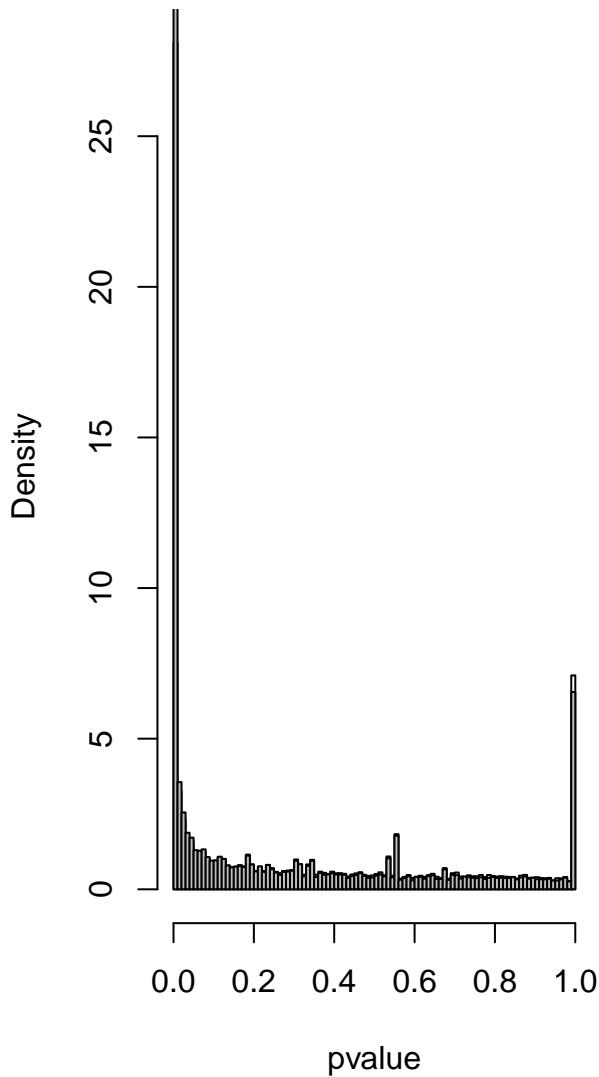
synthetic_datasets_0.1_3
DESeq2



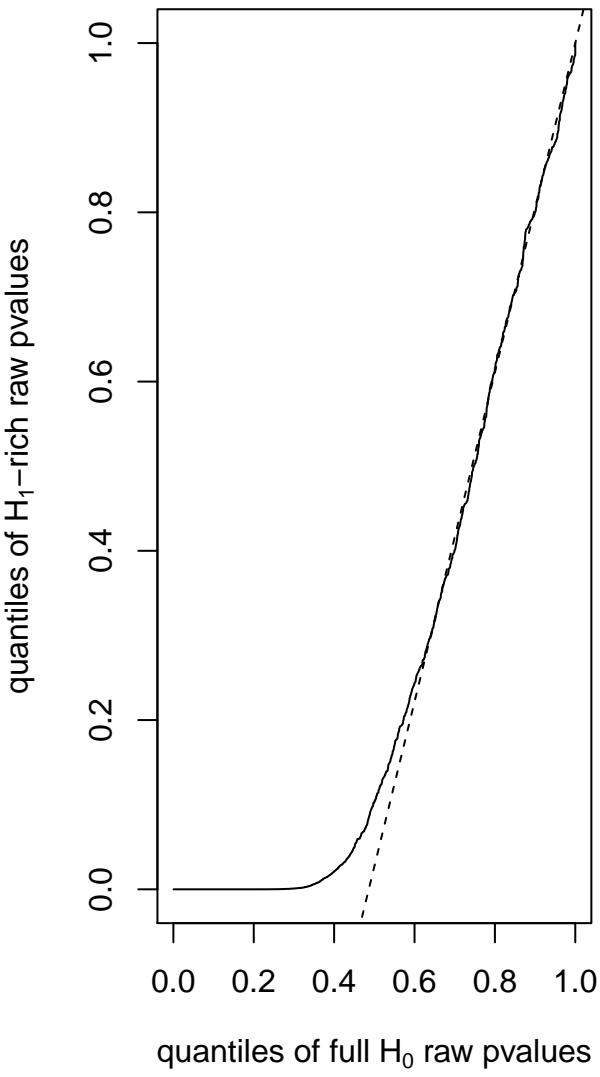
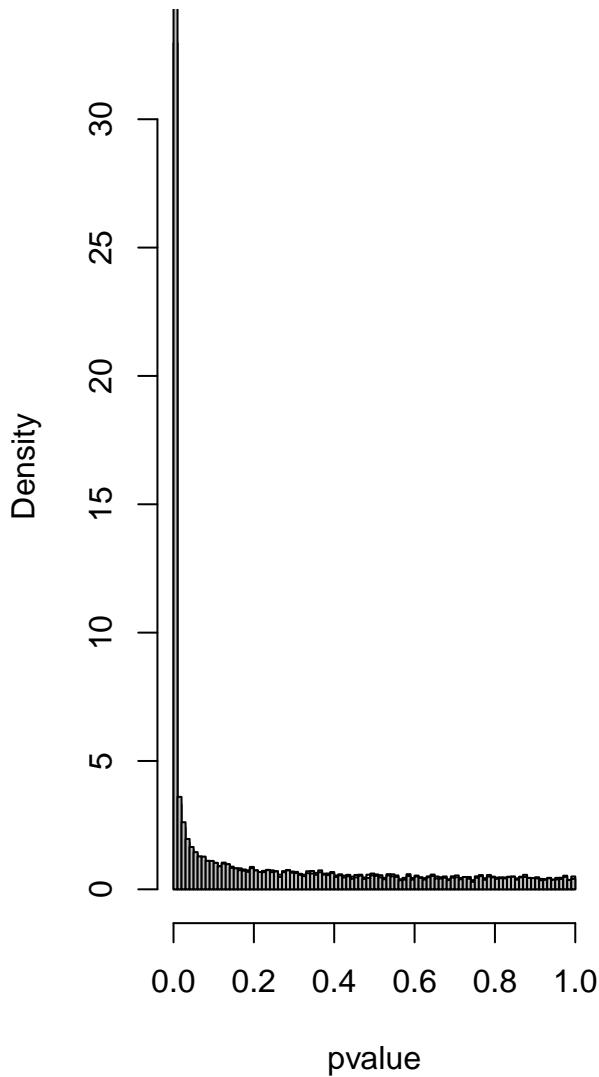
synthetic_datasets 0.1_3
DESeq



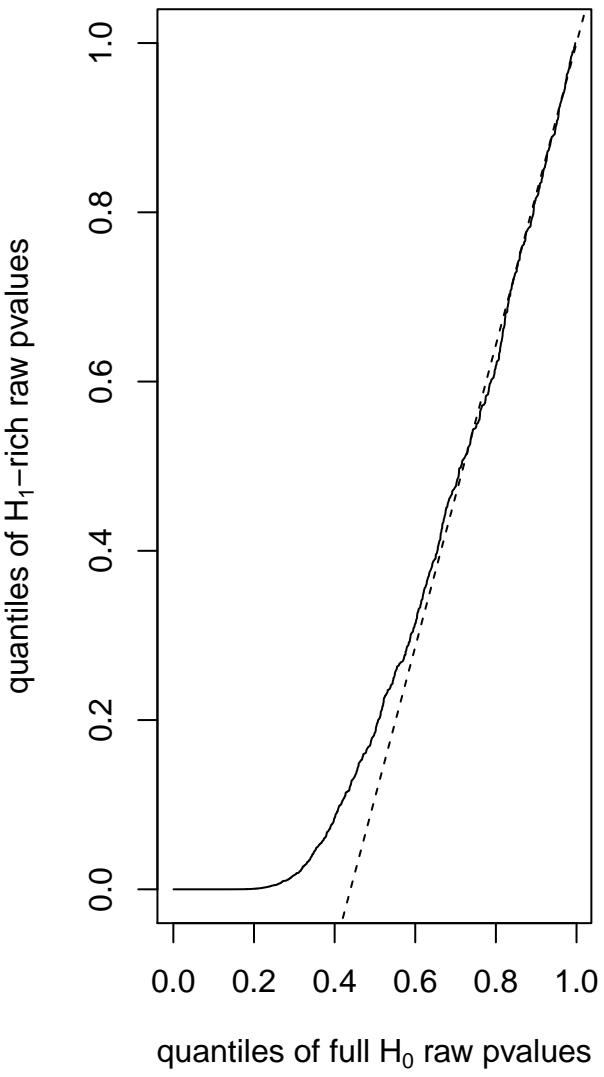
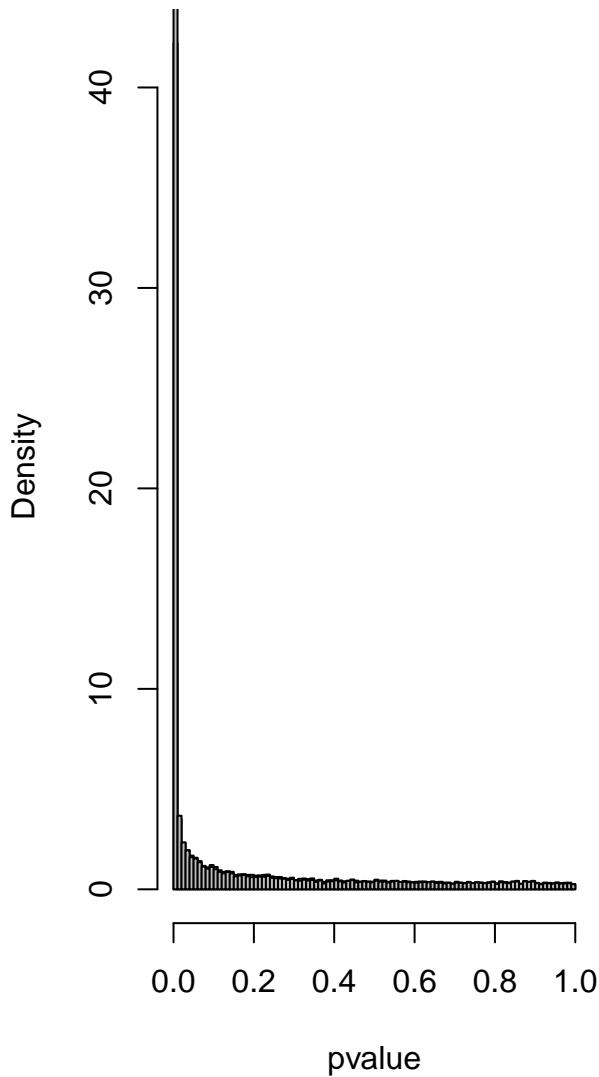
synthetic_datasets_0.1_3
edgeR



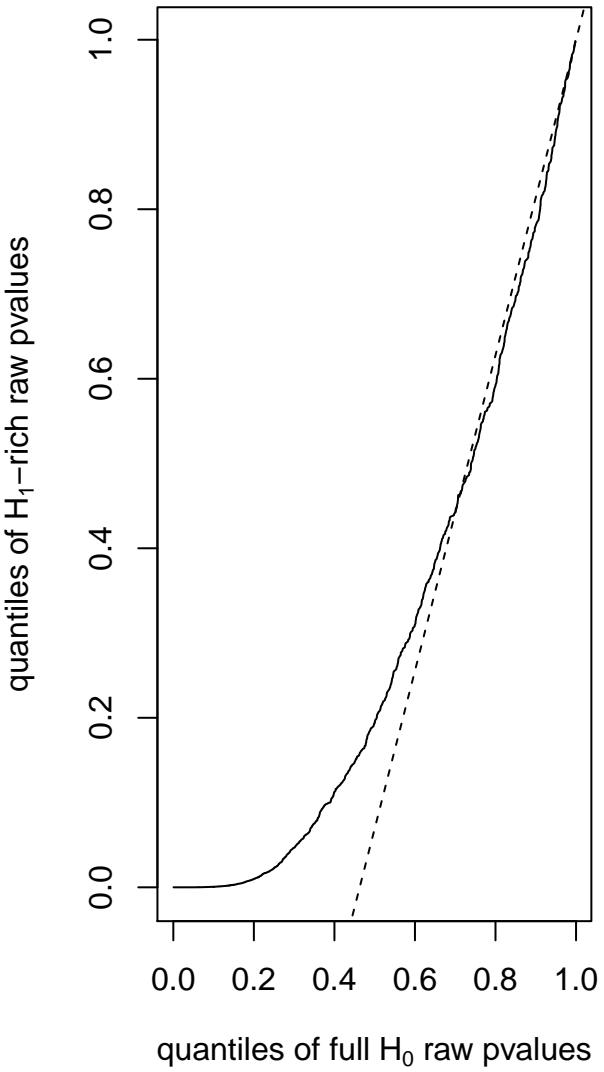
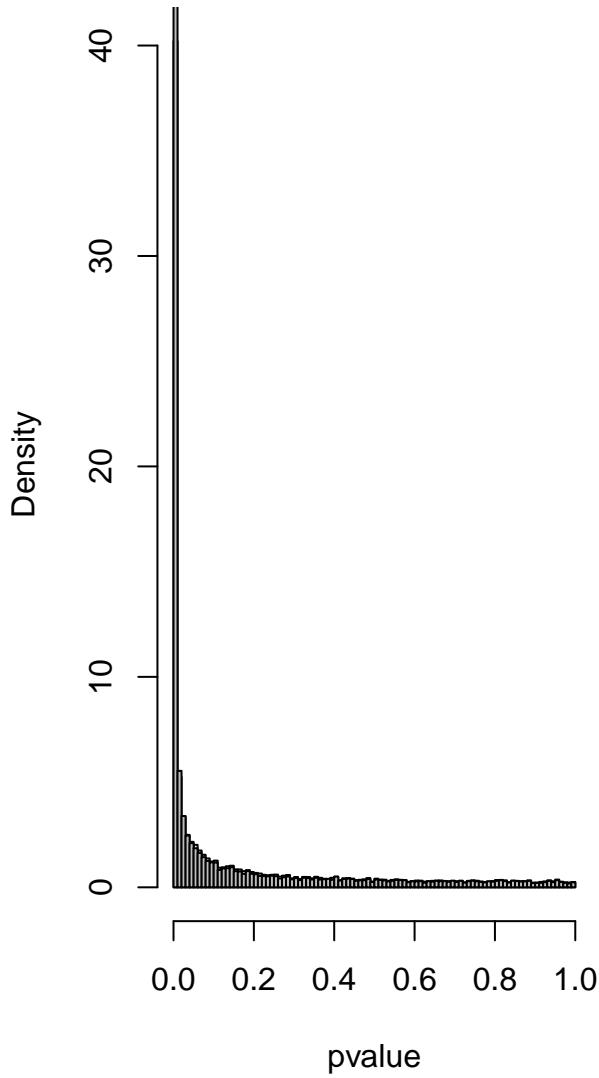
synthetic_datasets 0.1_3
filter-edgeR



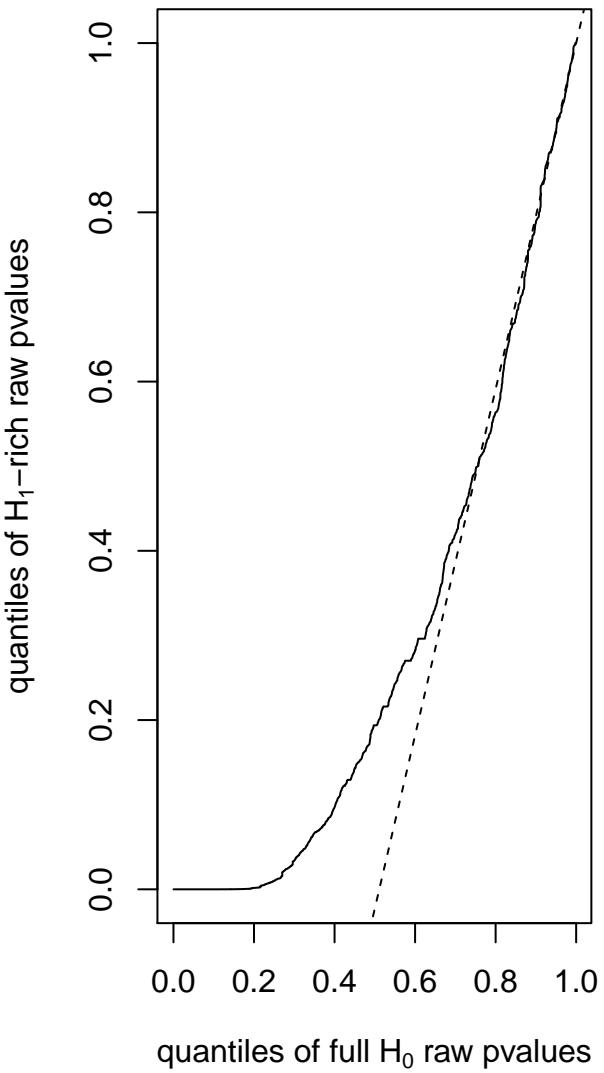
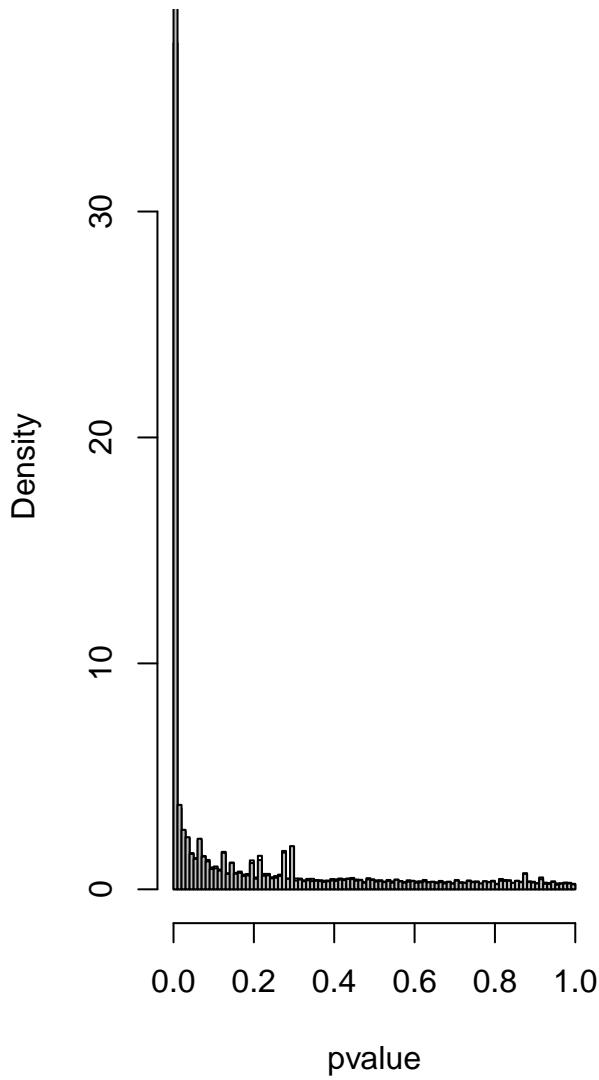
synthetic_datasets 0.1_3
filter-glm



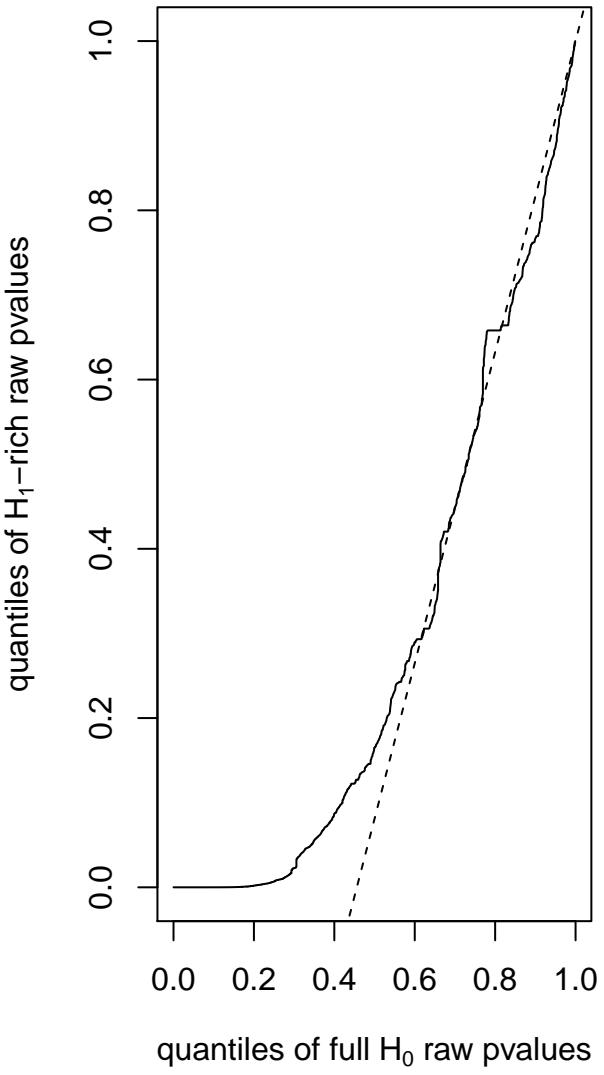
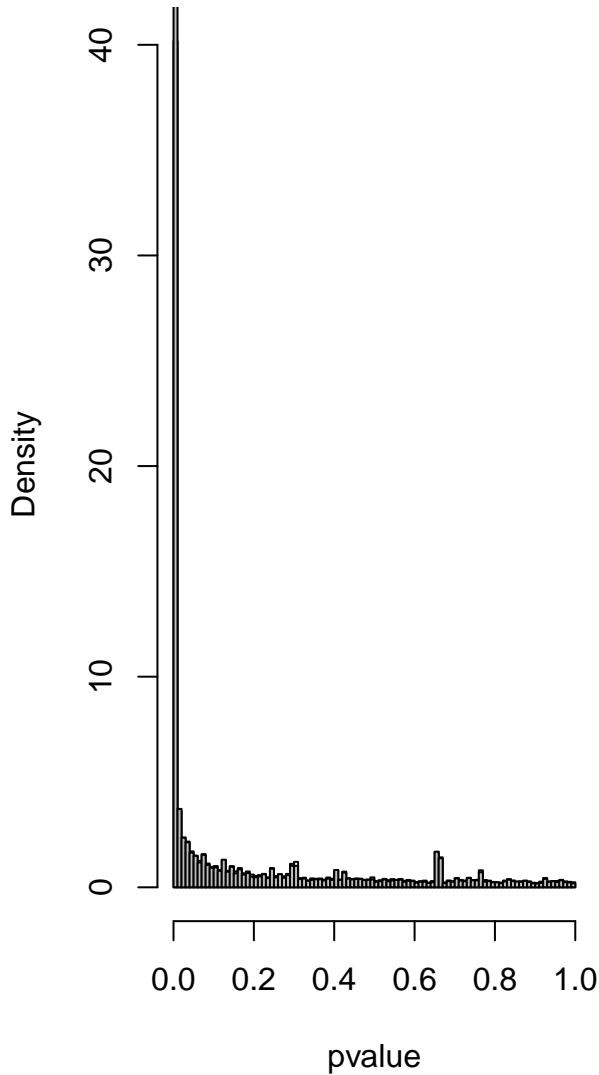
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filter-limma-voom



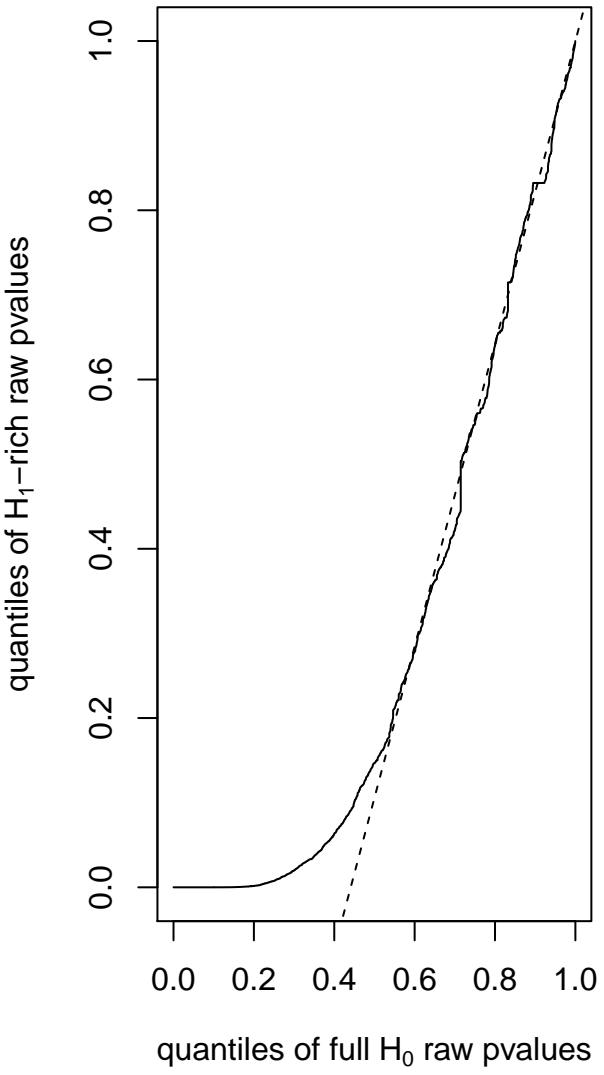
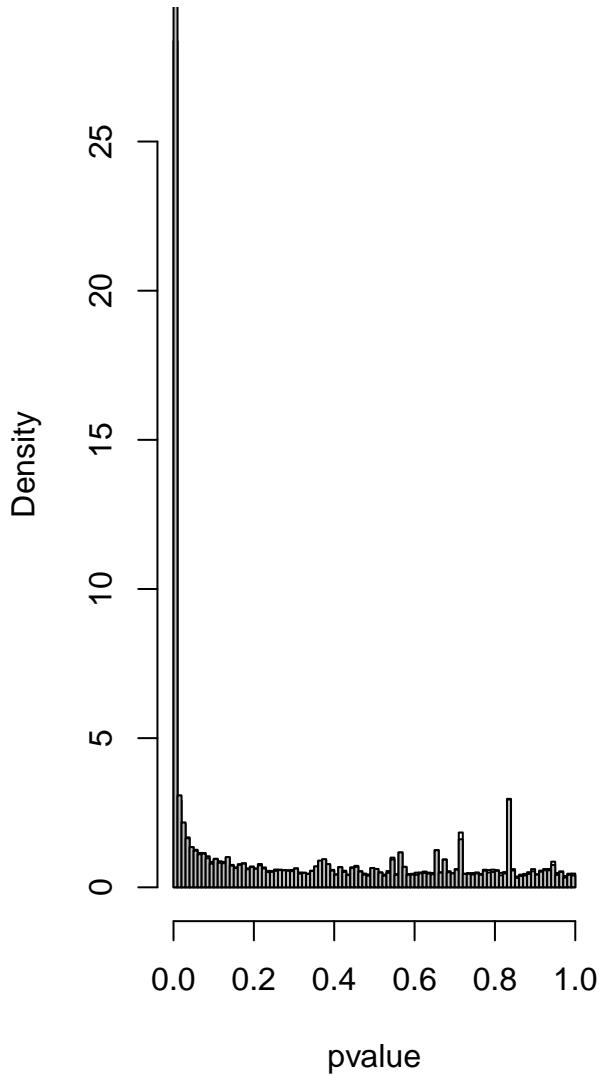
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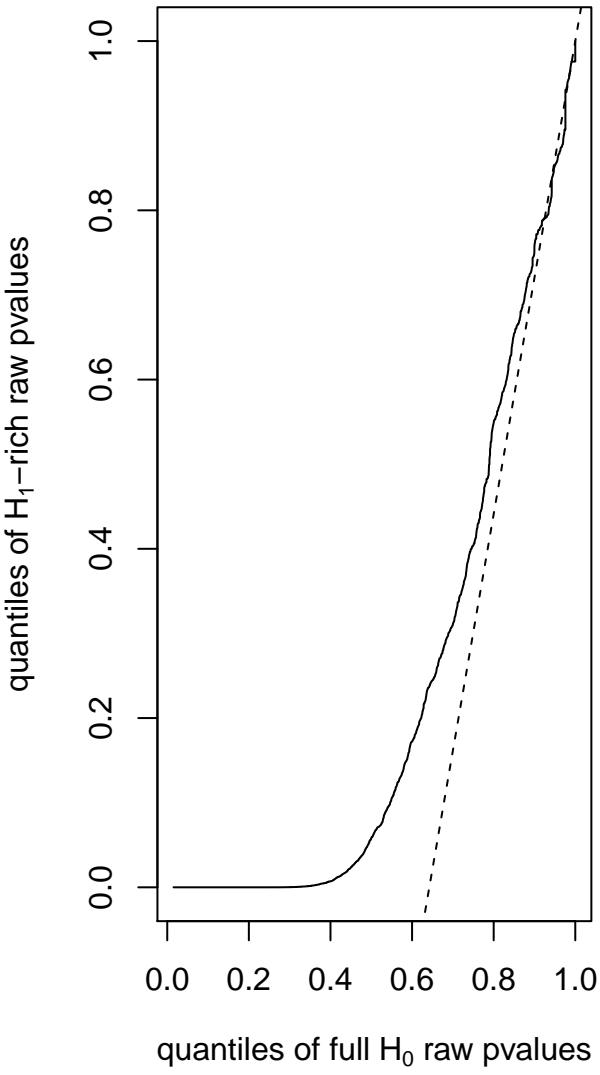
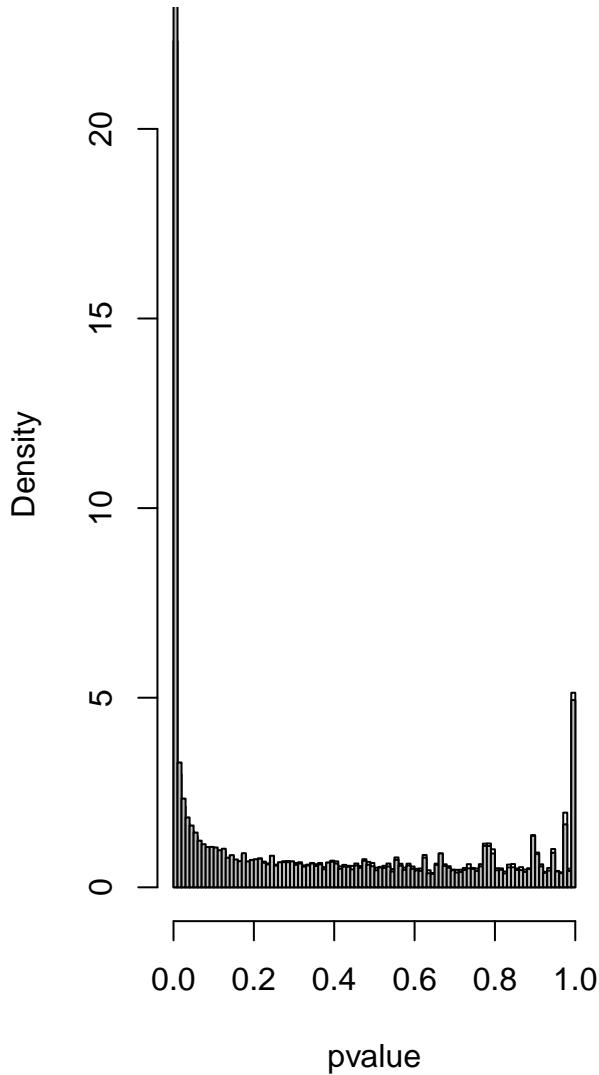
synthetic_datasets 0.1_3
limma–voom



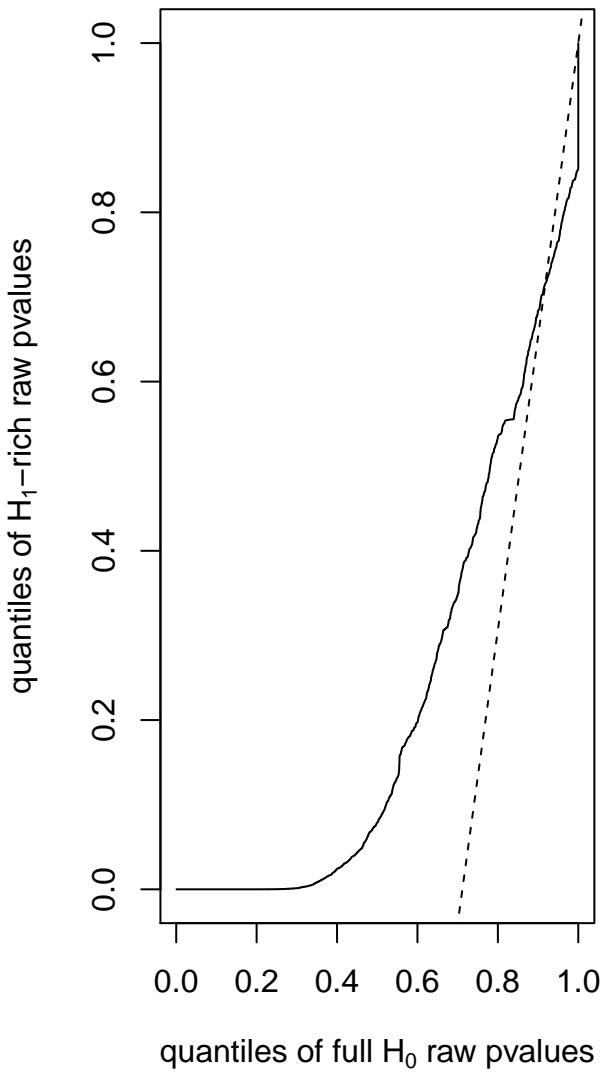
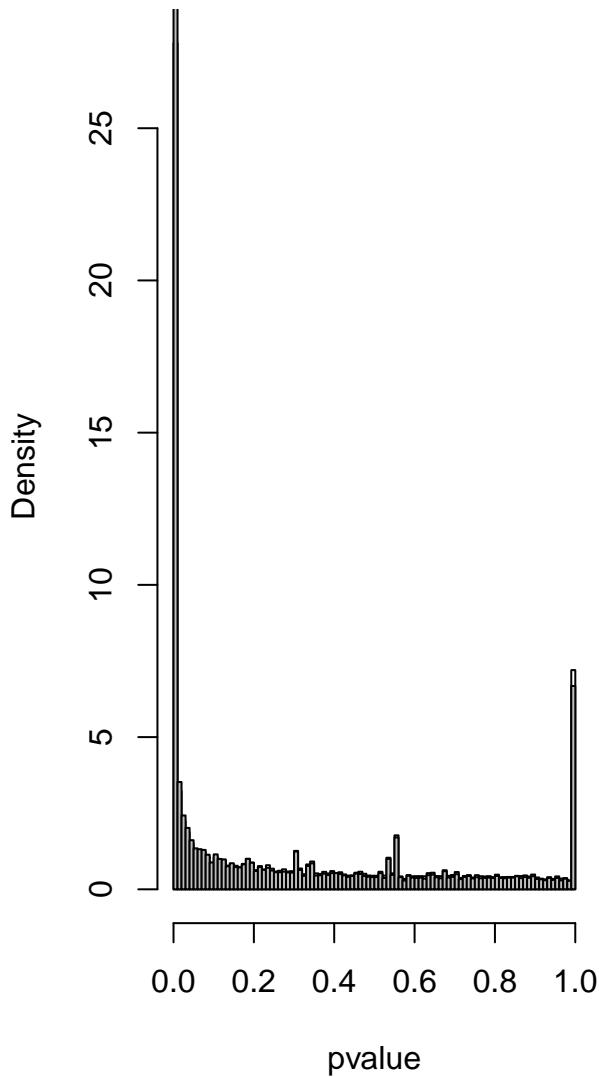
synthetic_datasets_0.1_4
DESeq2



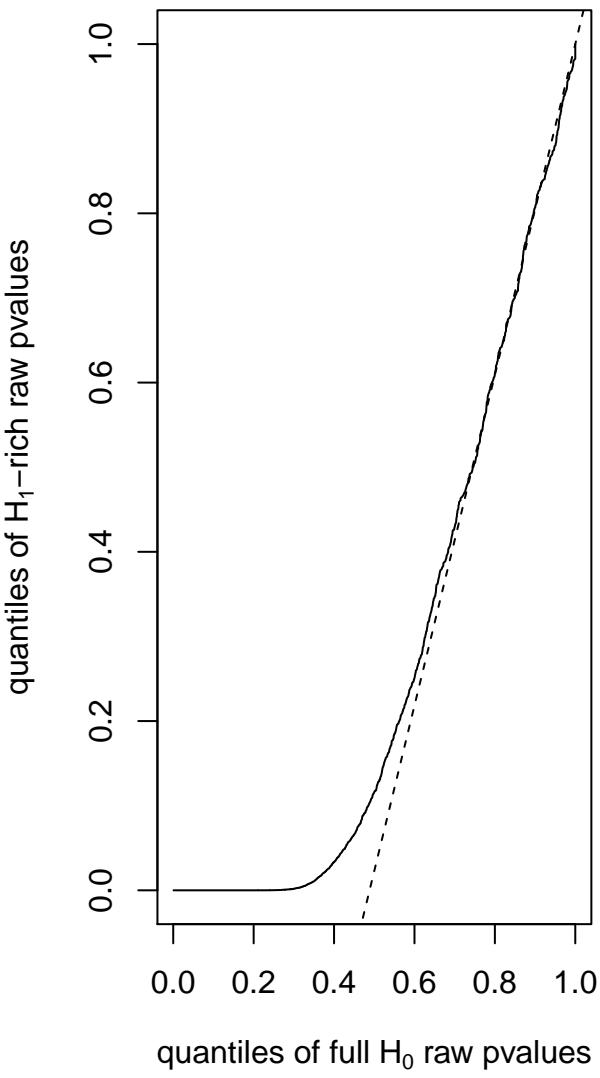
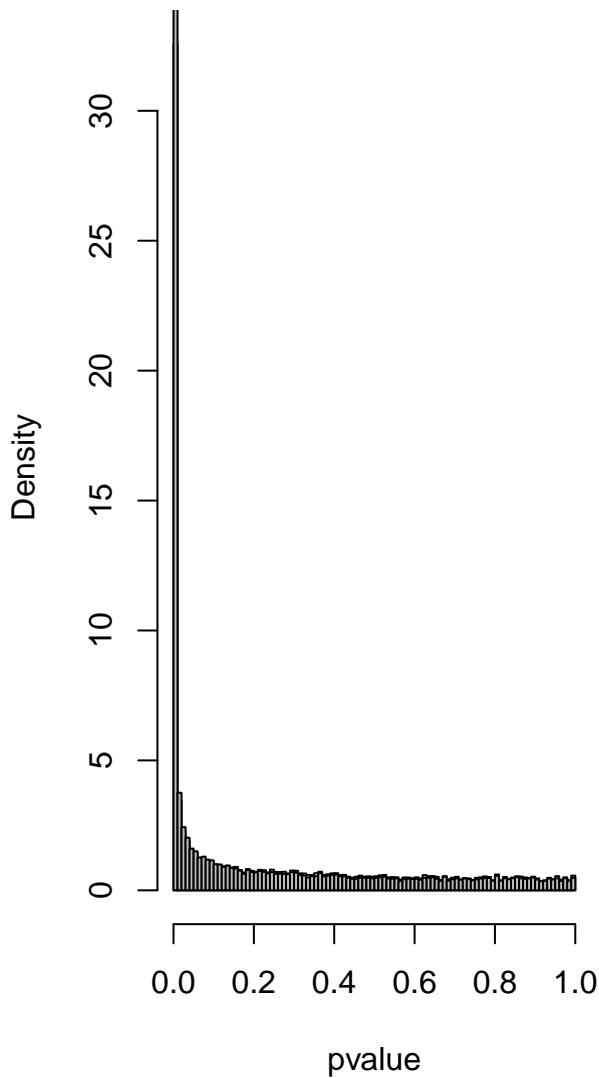
synthetic_datasets 0.1_4
DESeq



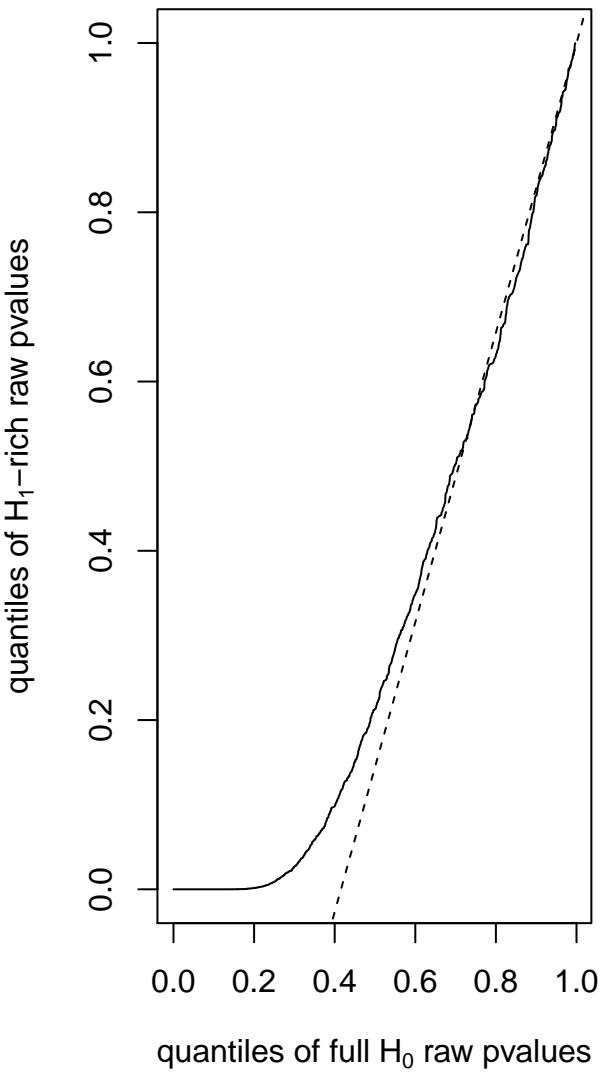
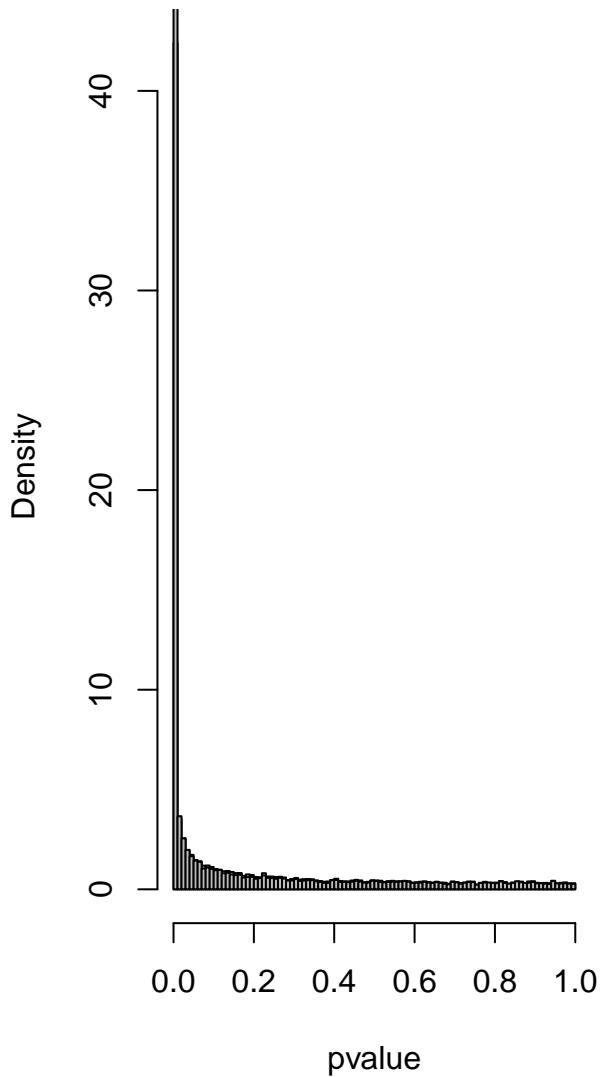
synthetic_datasets 0.1_4
edgeR



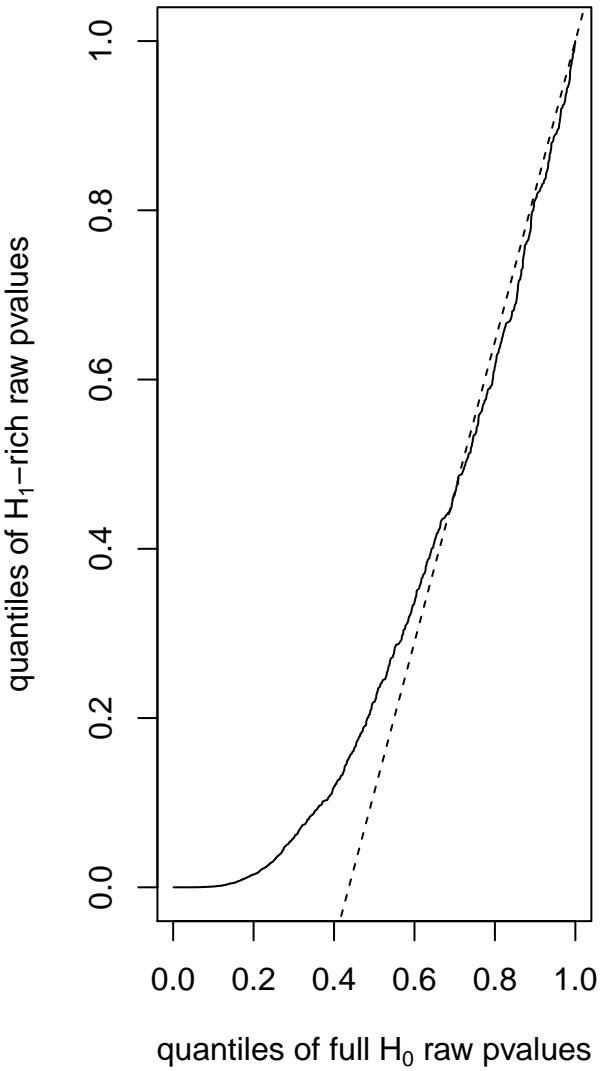
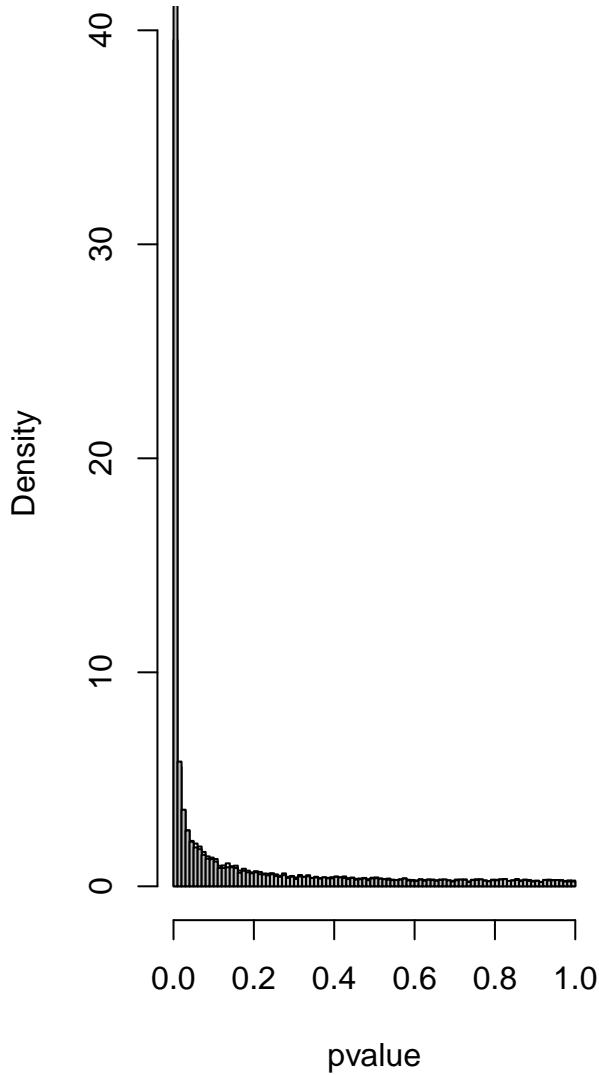
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filter-edgeR



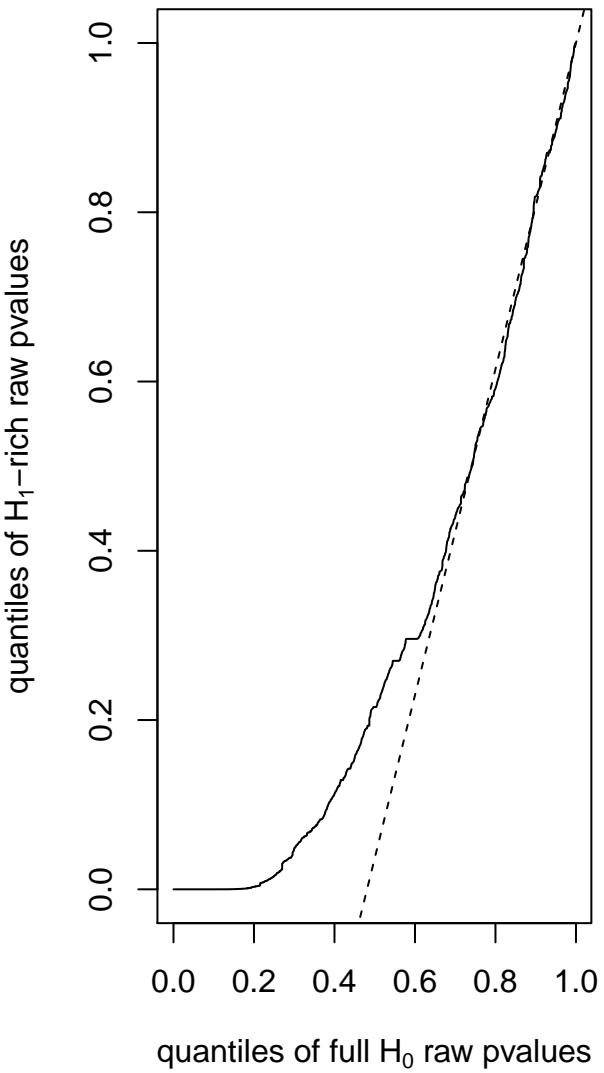
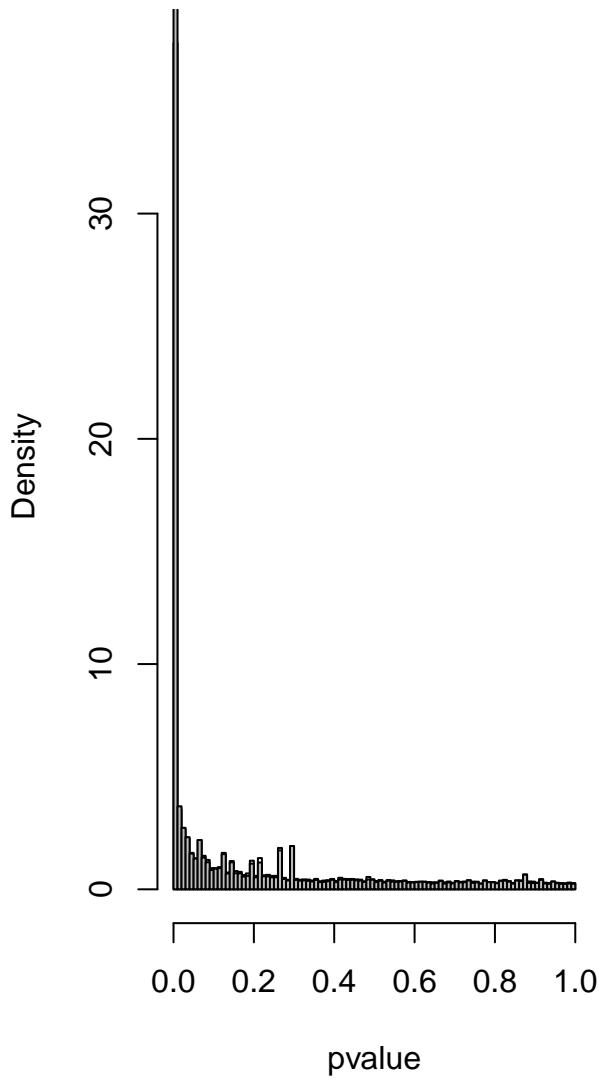
synthetic_datasets 0.1_4
filter-glm



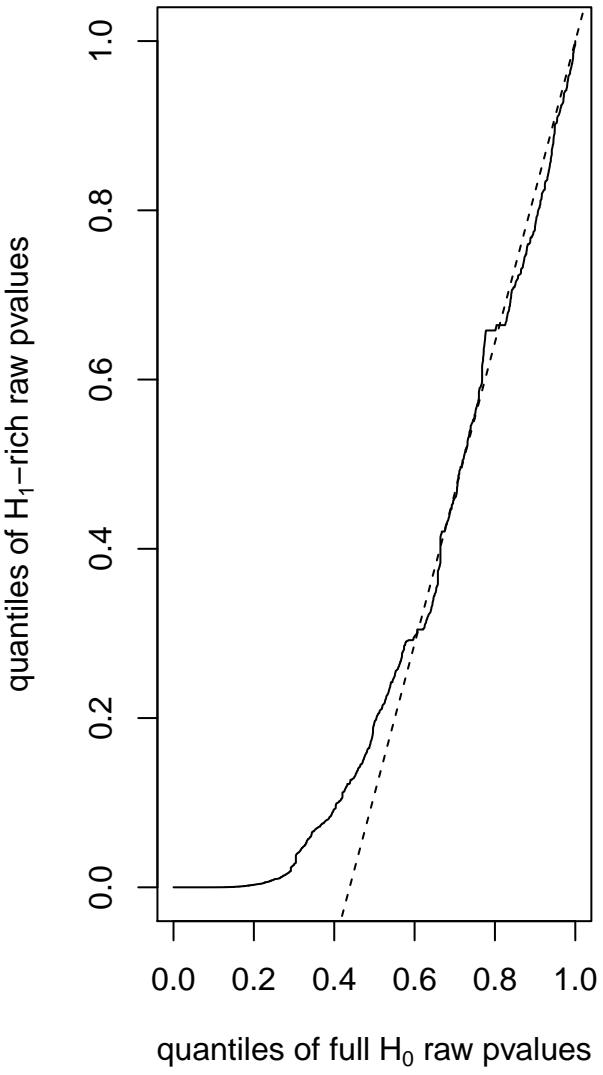
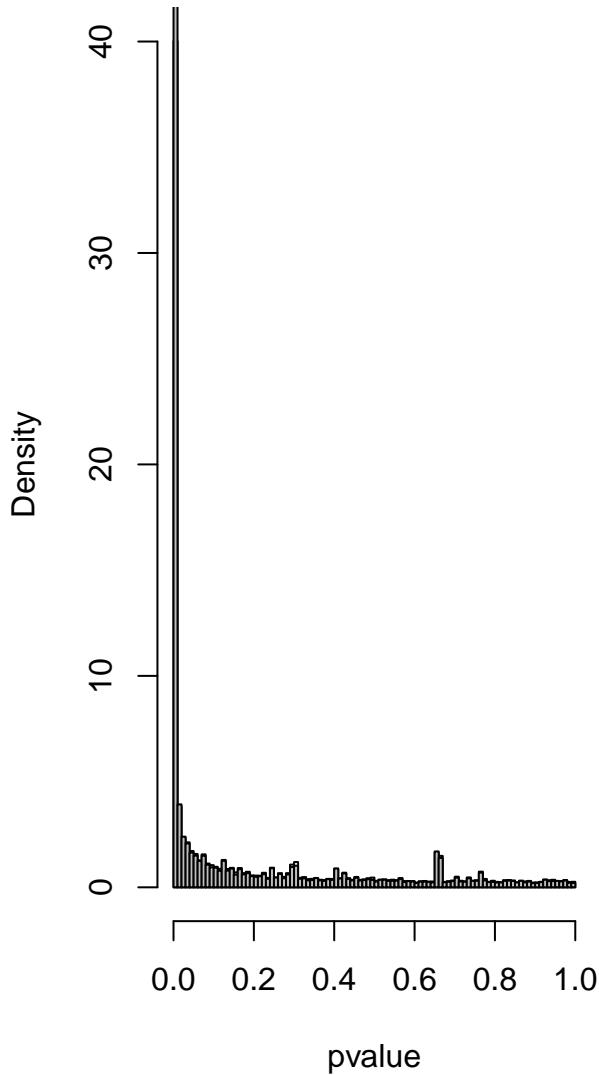
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filter-limma-voom



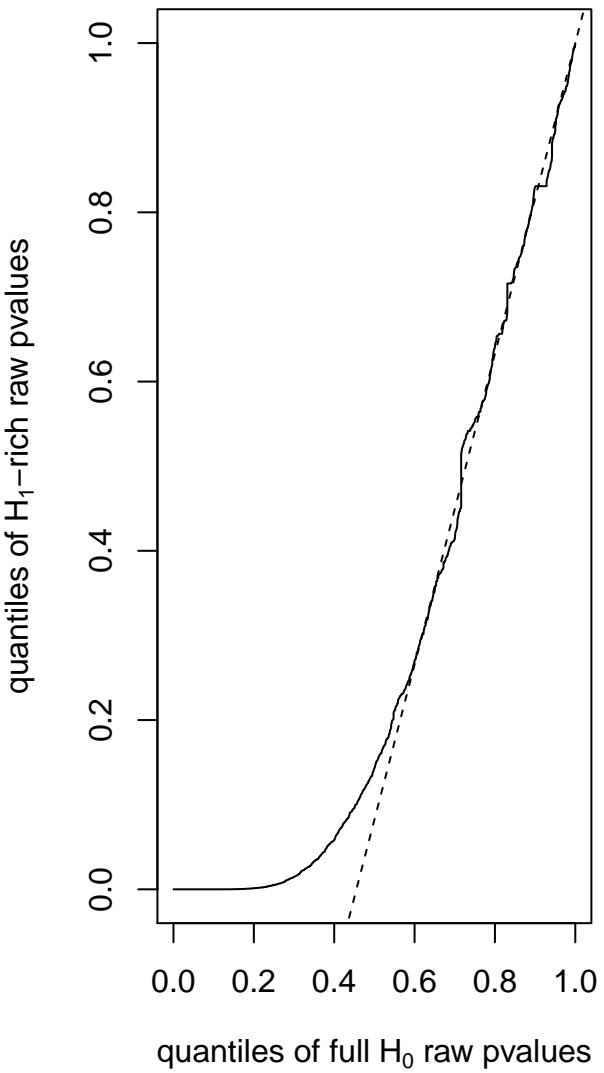
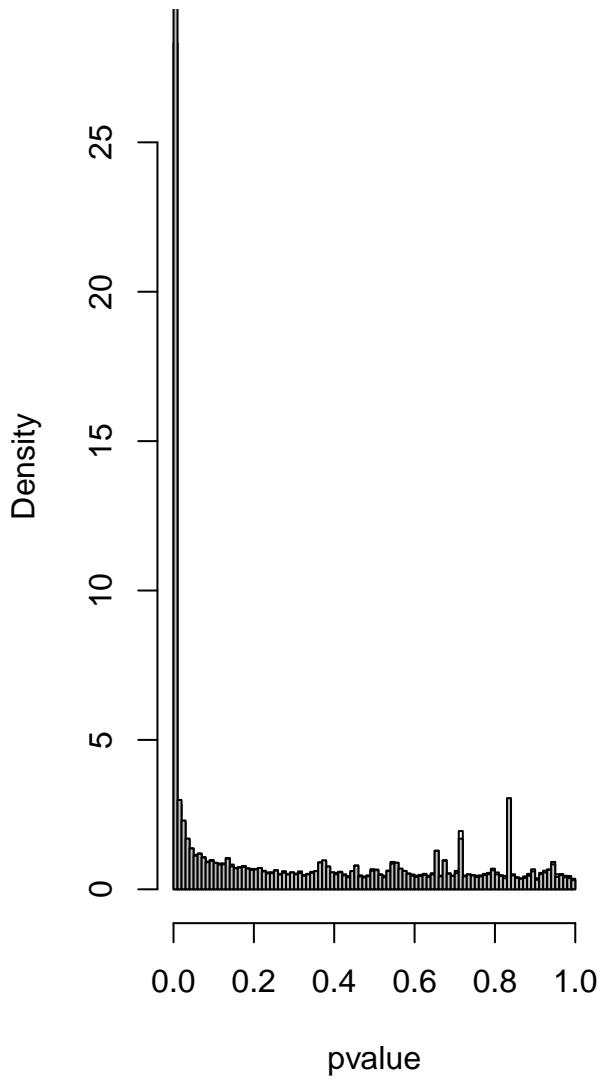
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glm



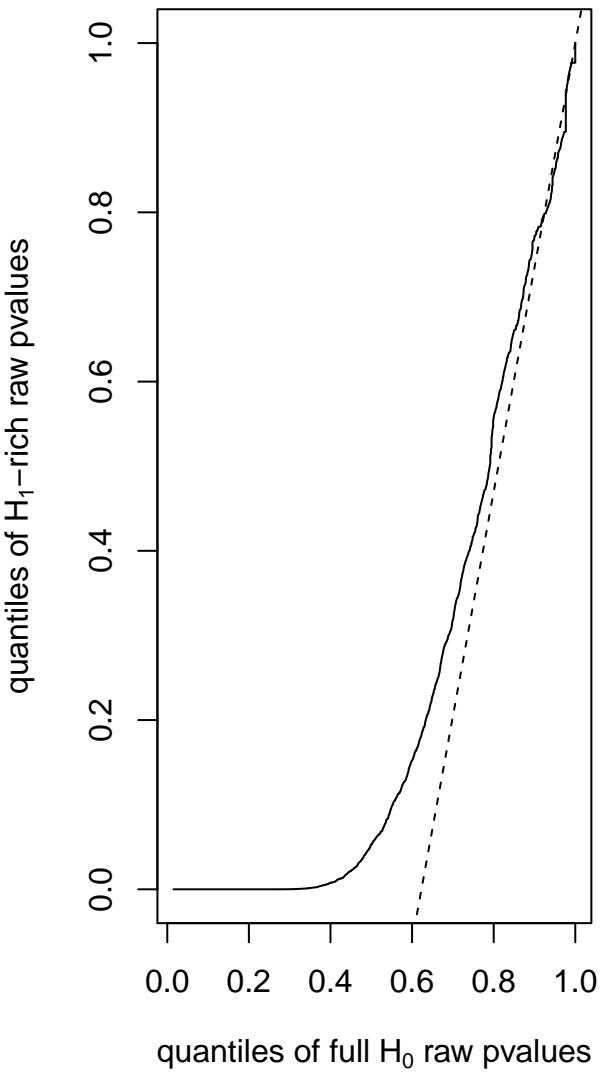
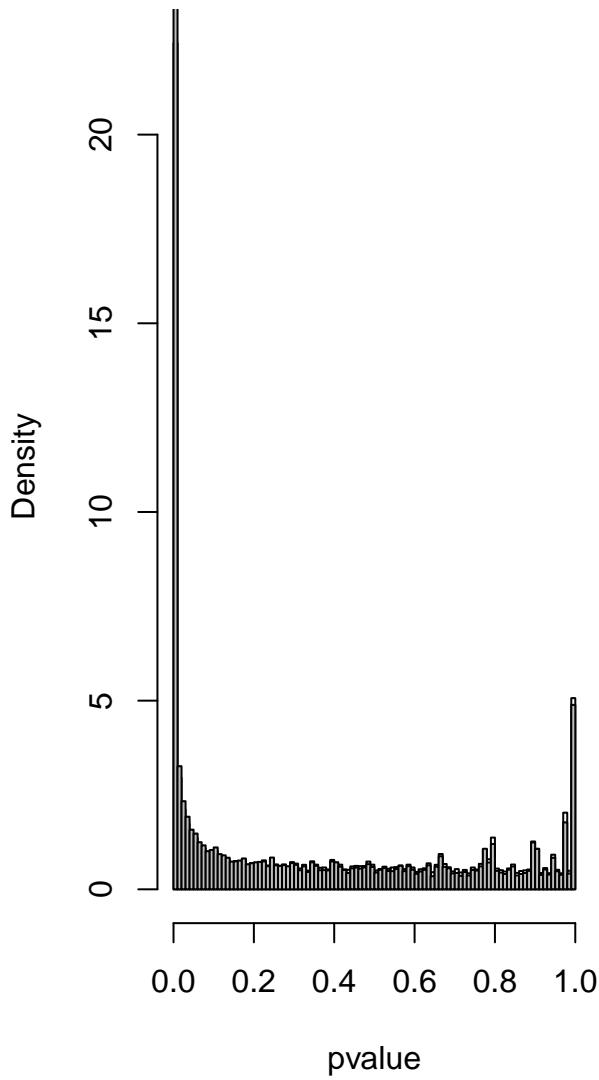
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limma–voom



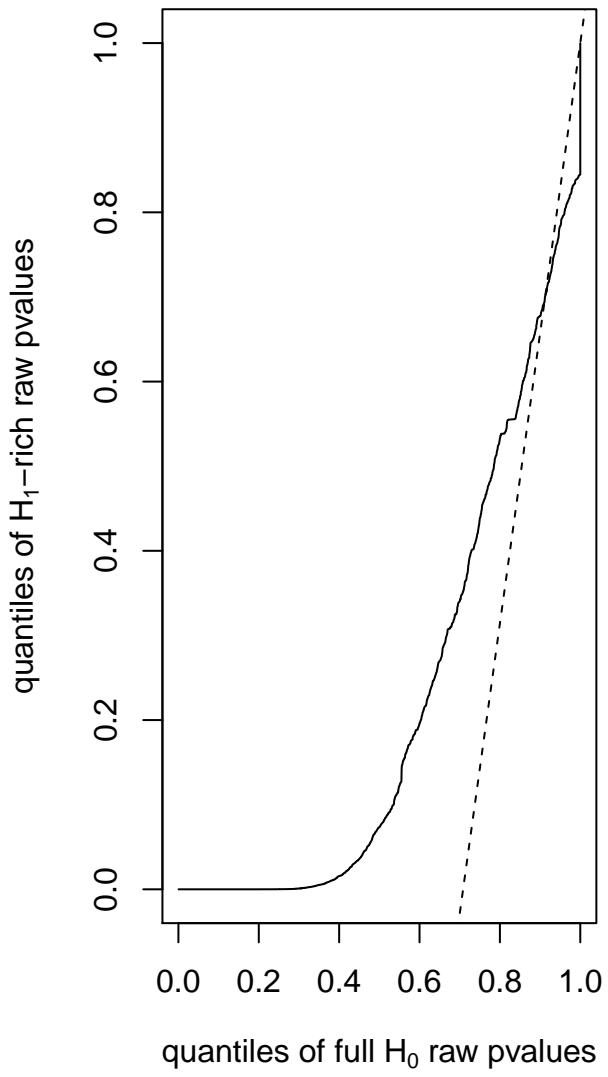
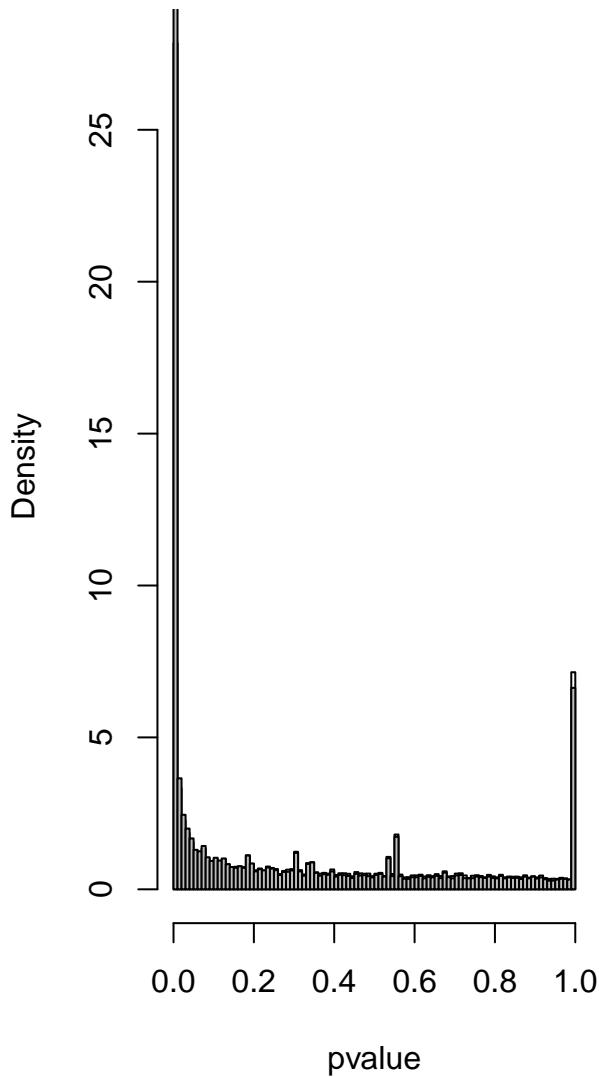
synthetic_datasets 0.1_5
DESeq2



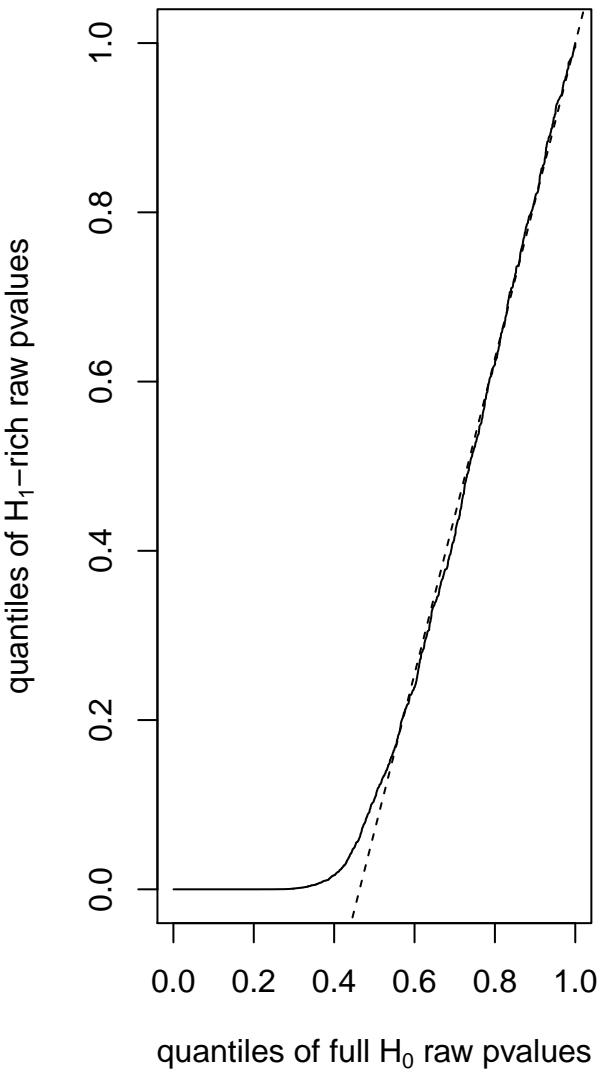
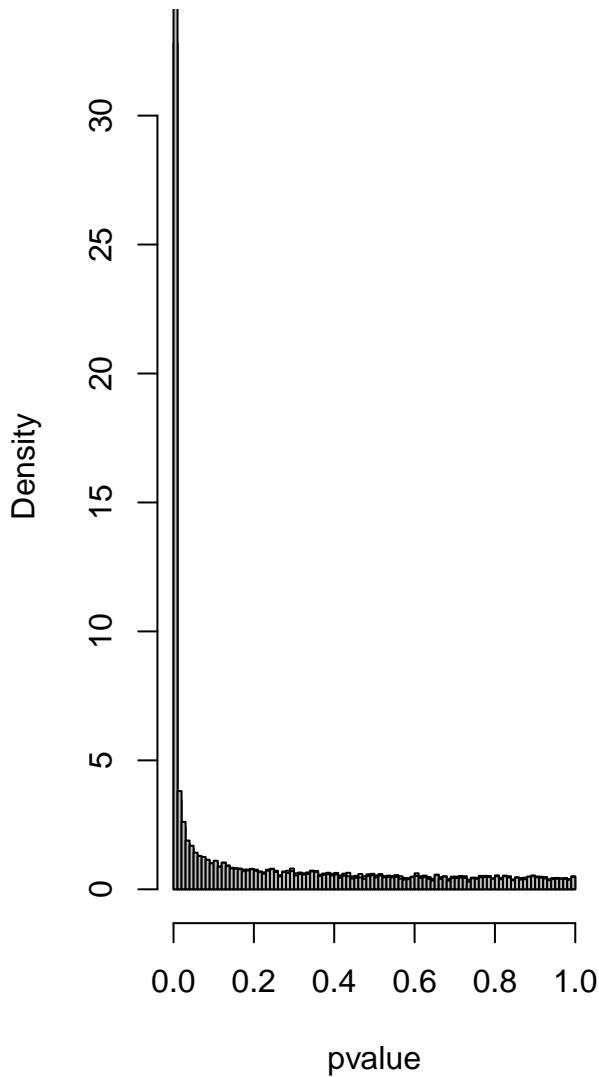
synthetic_datasets 0.1_5
DESeq



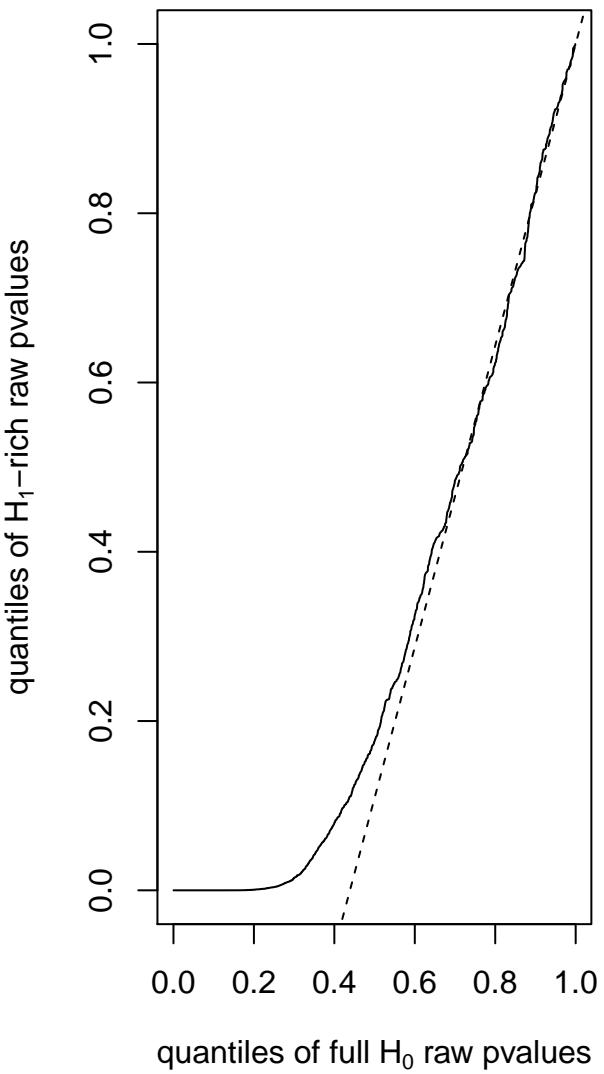
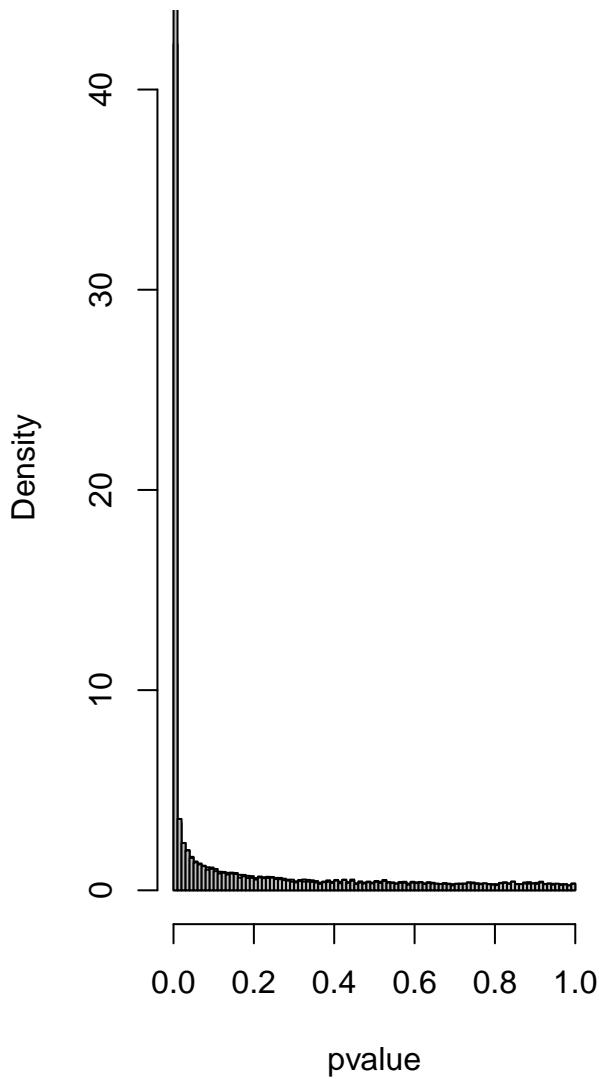
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edgeR



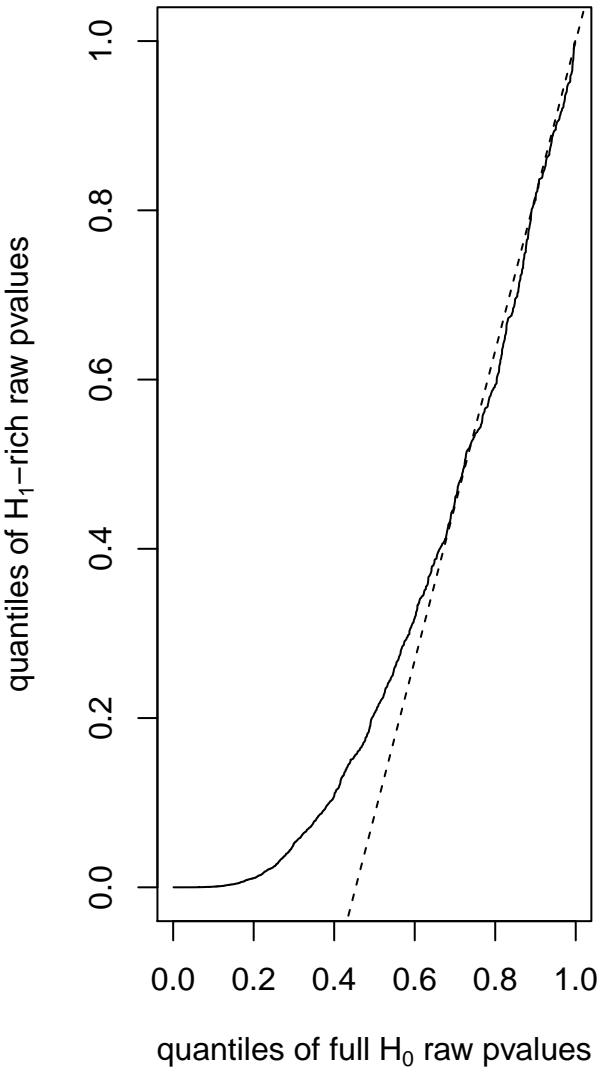
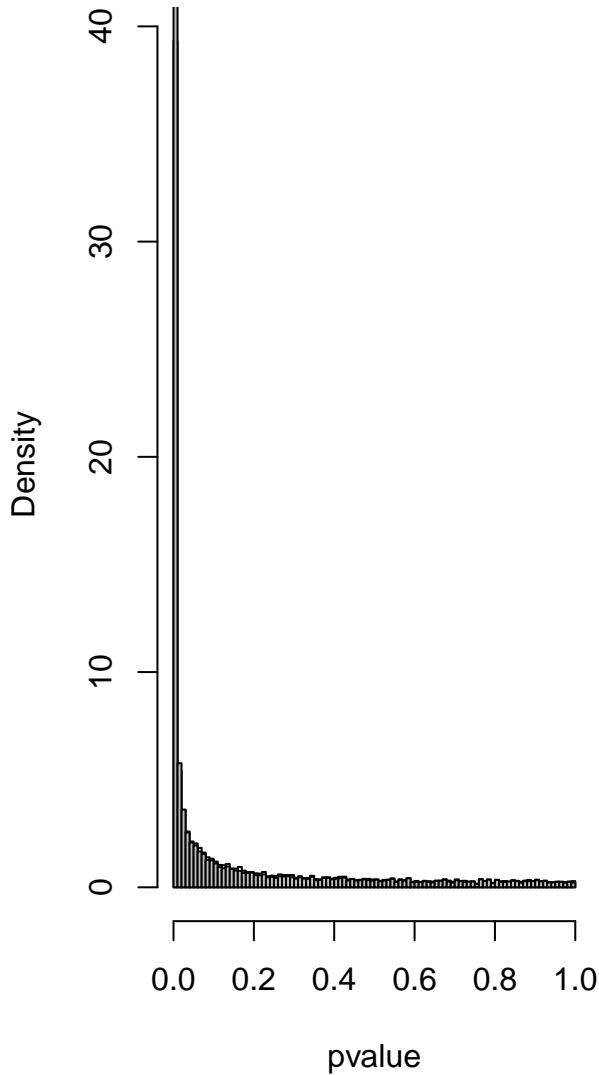
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filter-edgeR



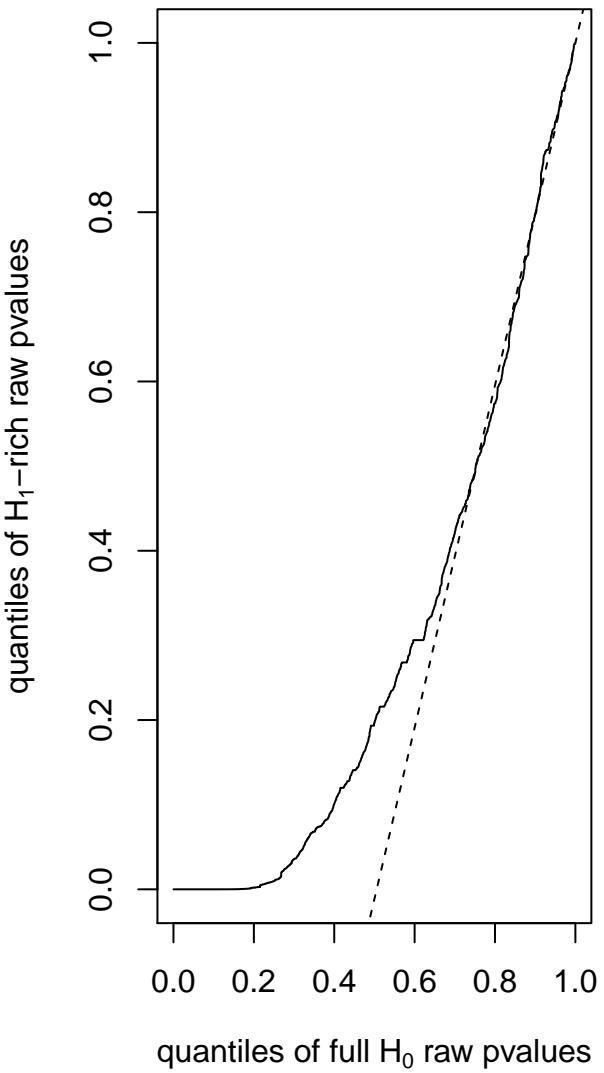
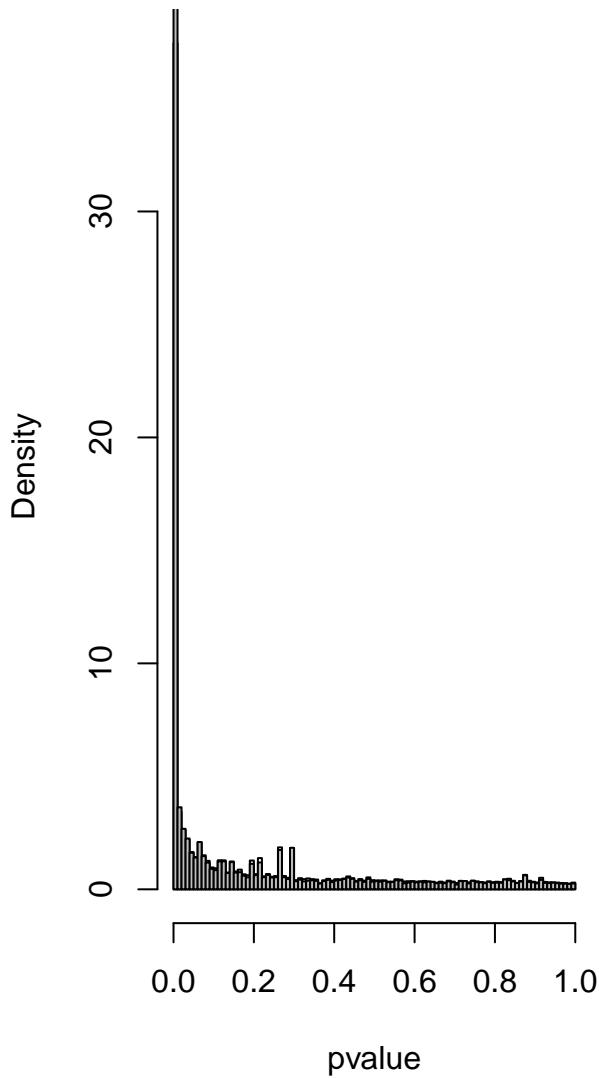
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filter-glm



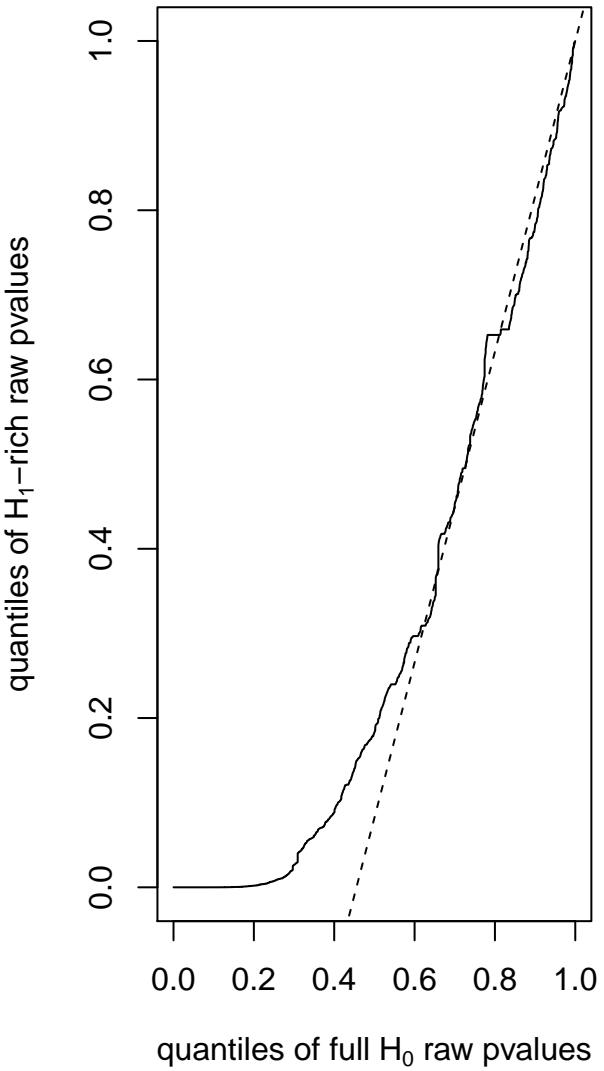
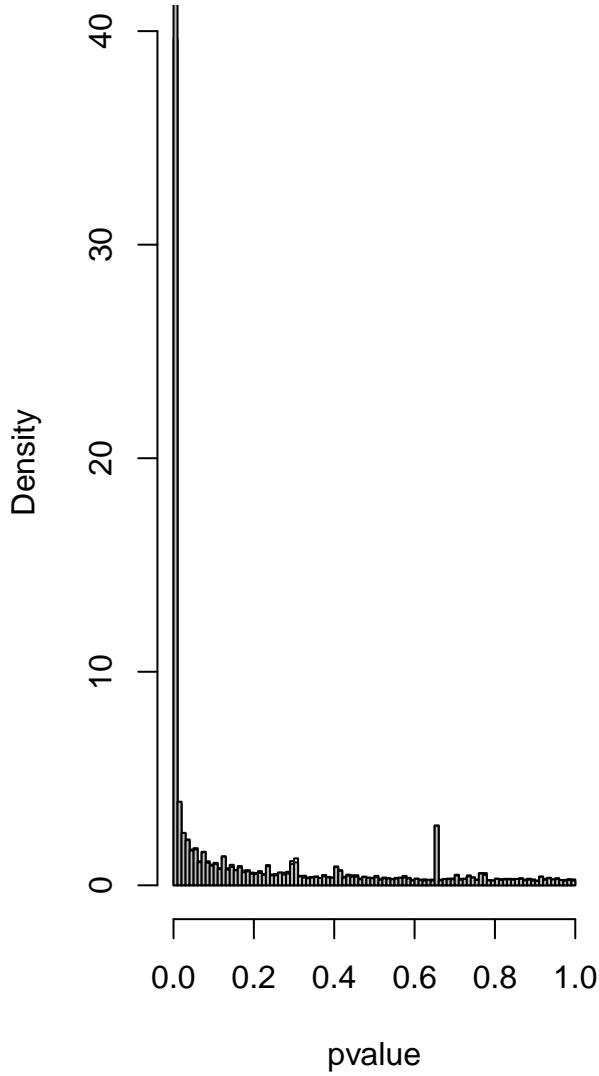
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filter-limma-voom



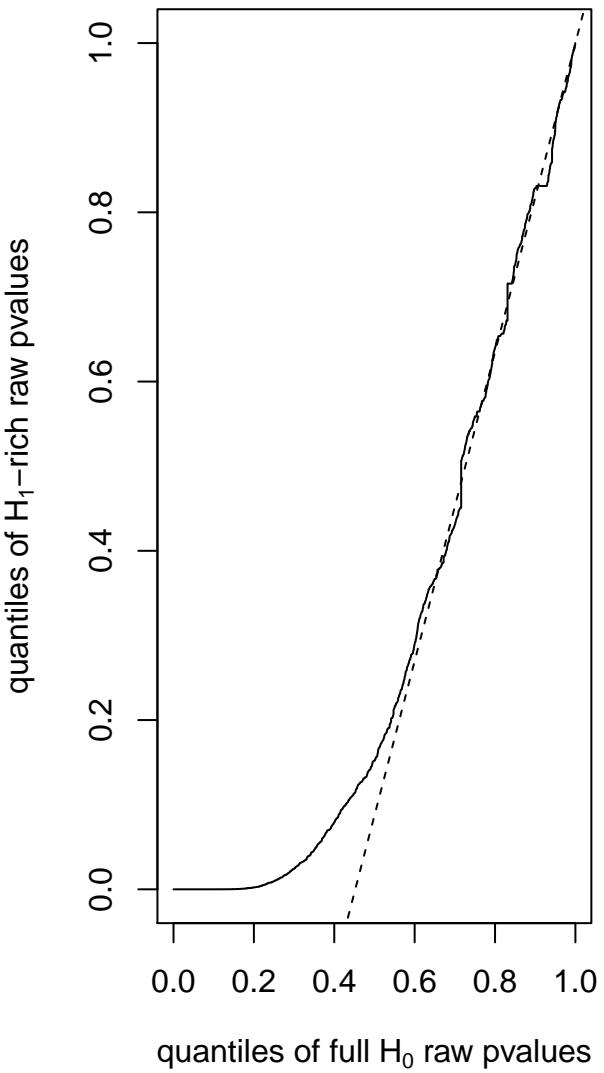
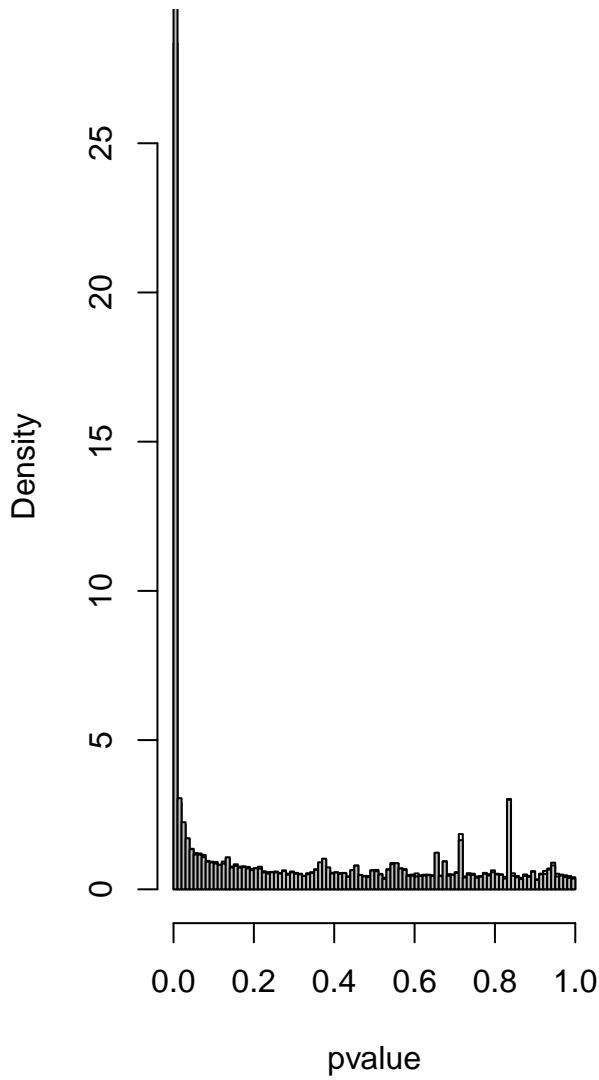
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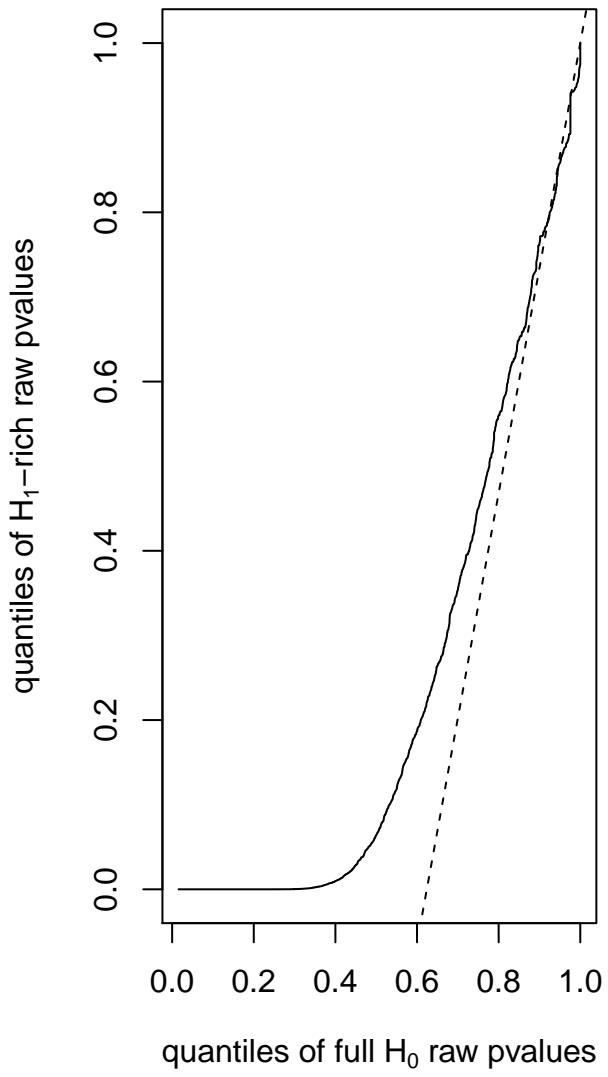
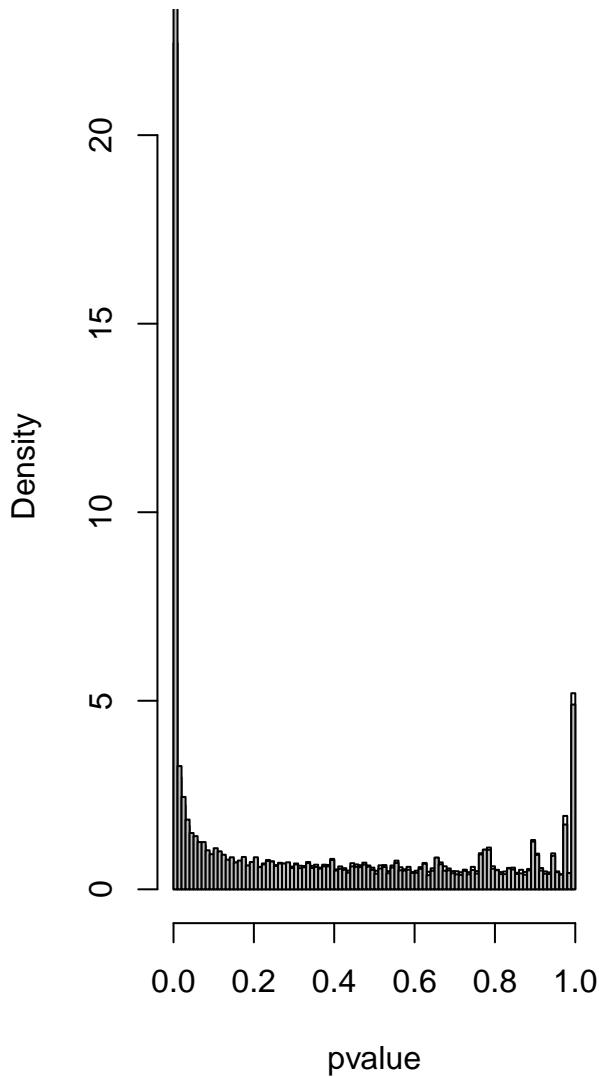
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limma–voom



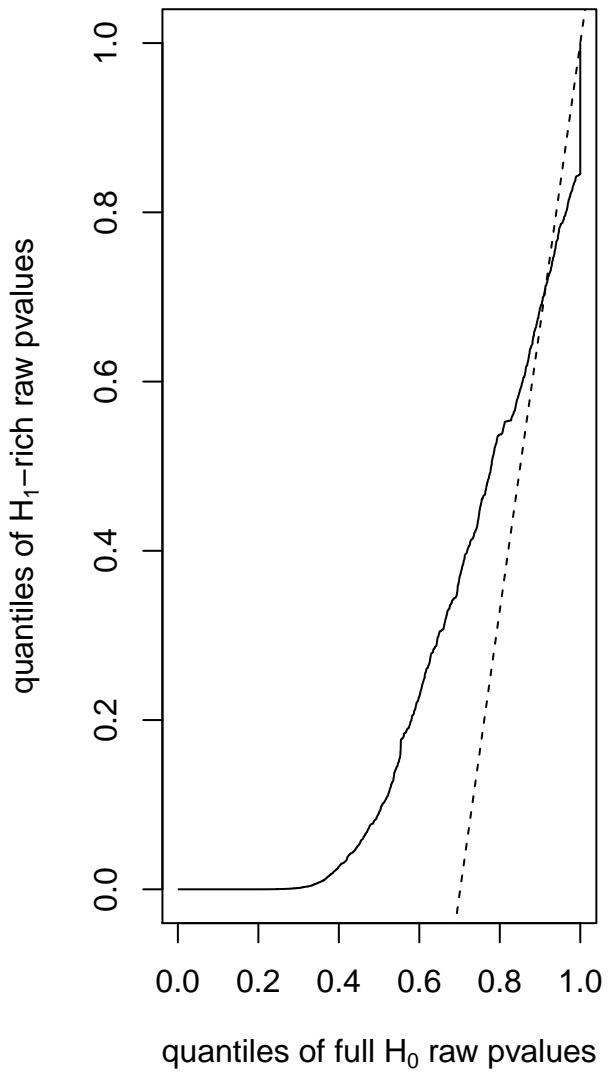
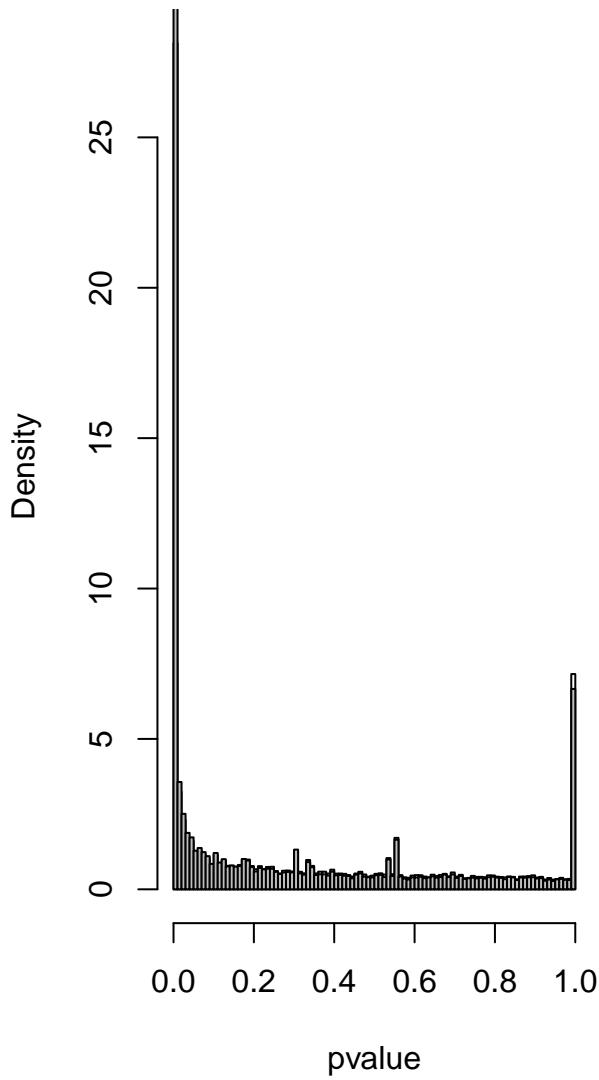
synthetic_datasets 0.1_6
DESeq2



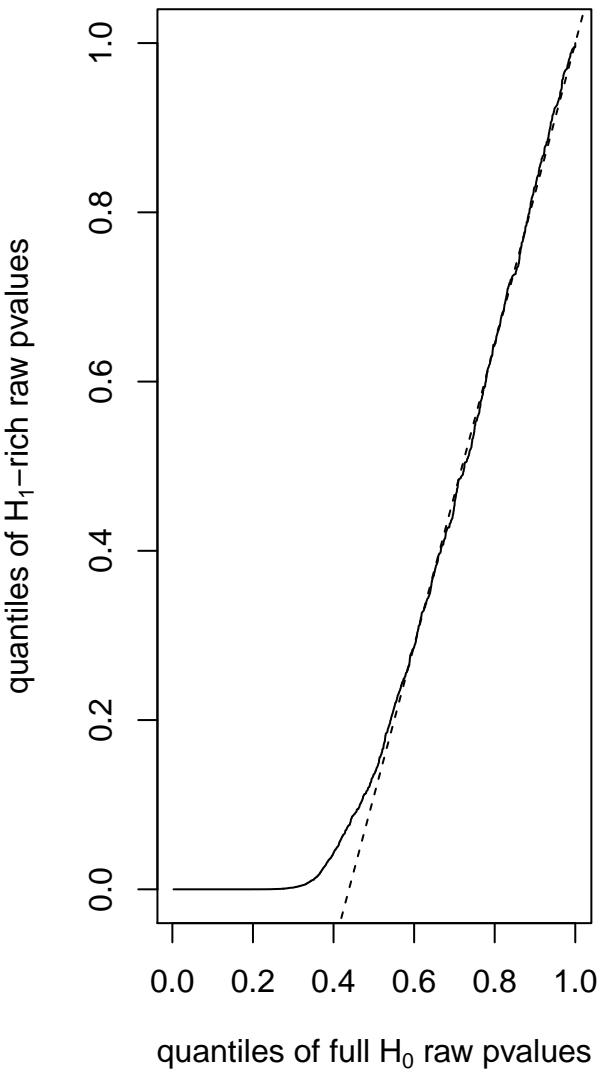
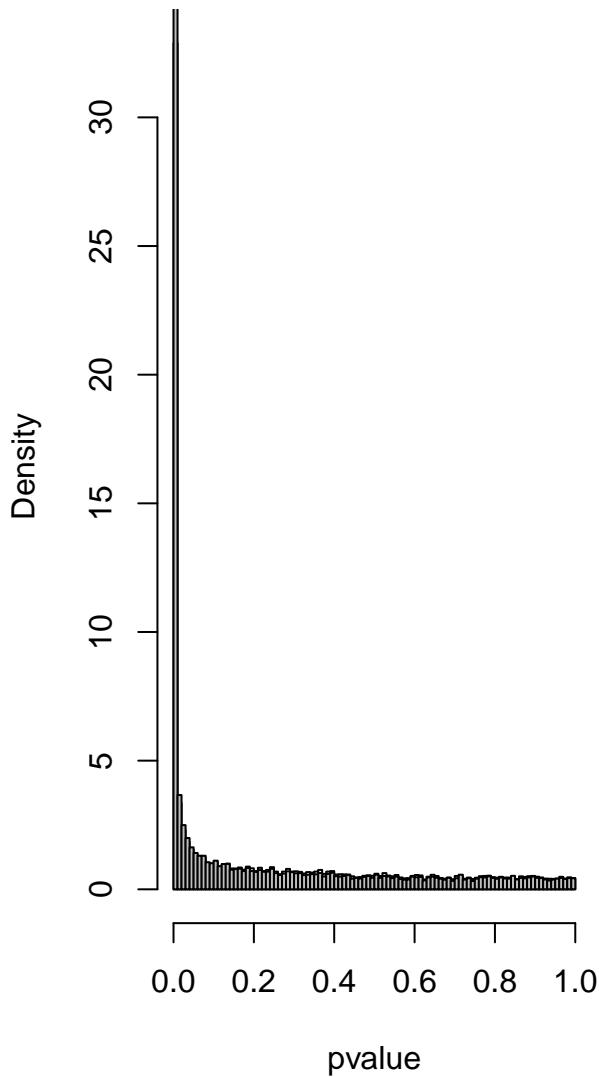
synthetic_datasets_0.1_6
DESeq



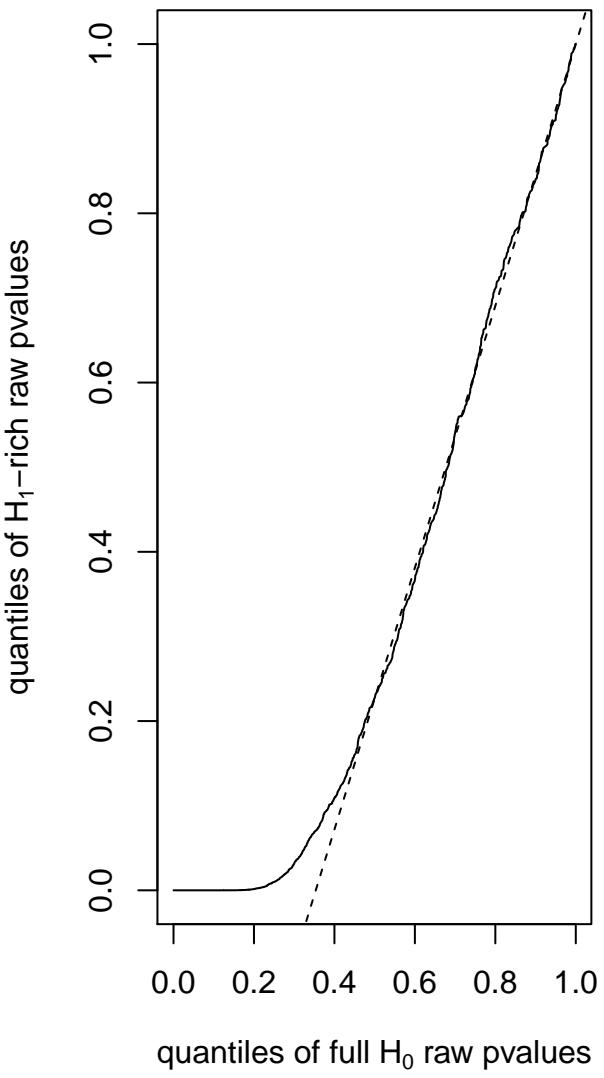
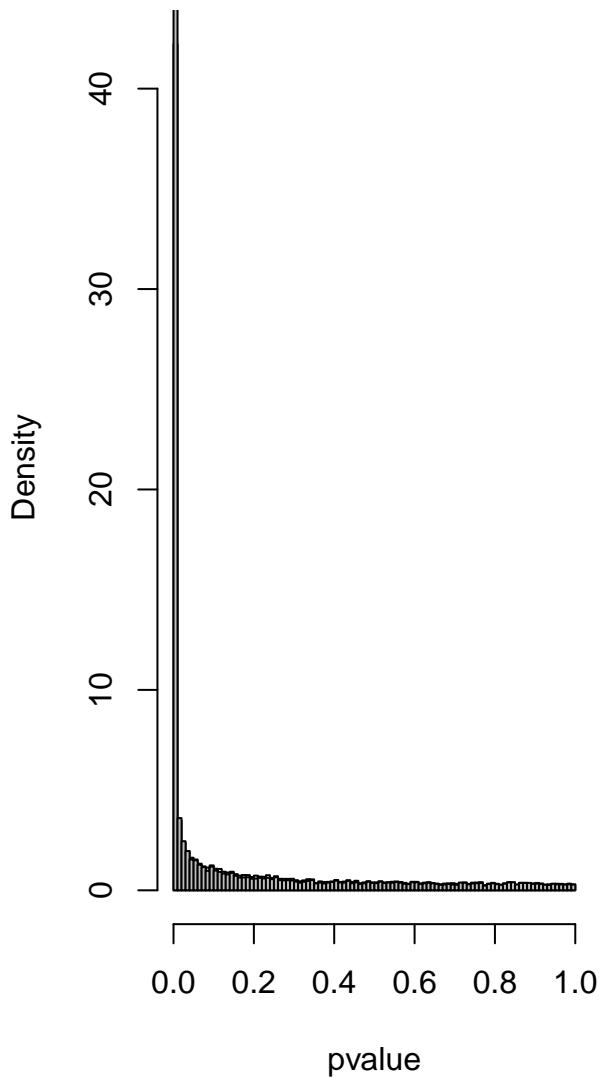
synthetic_datasets_0.1_6
edgeR



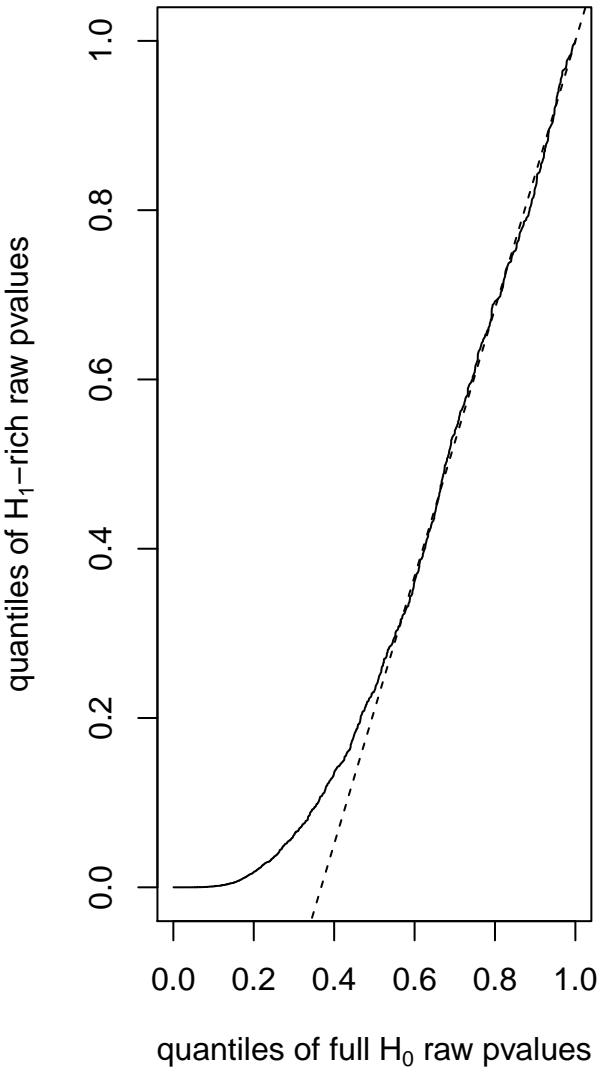
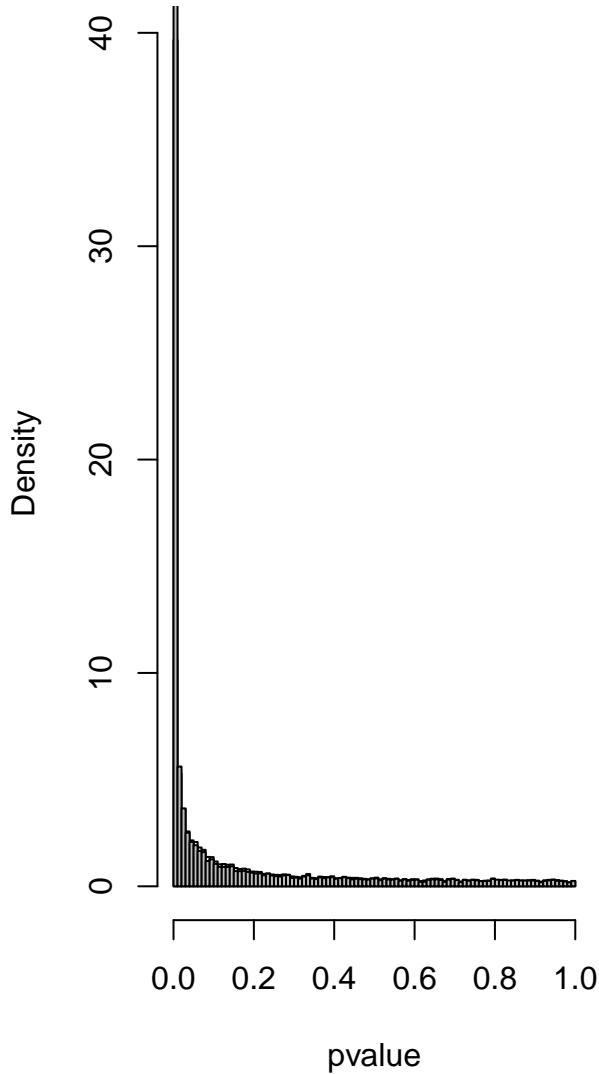
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filter-edgeR



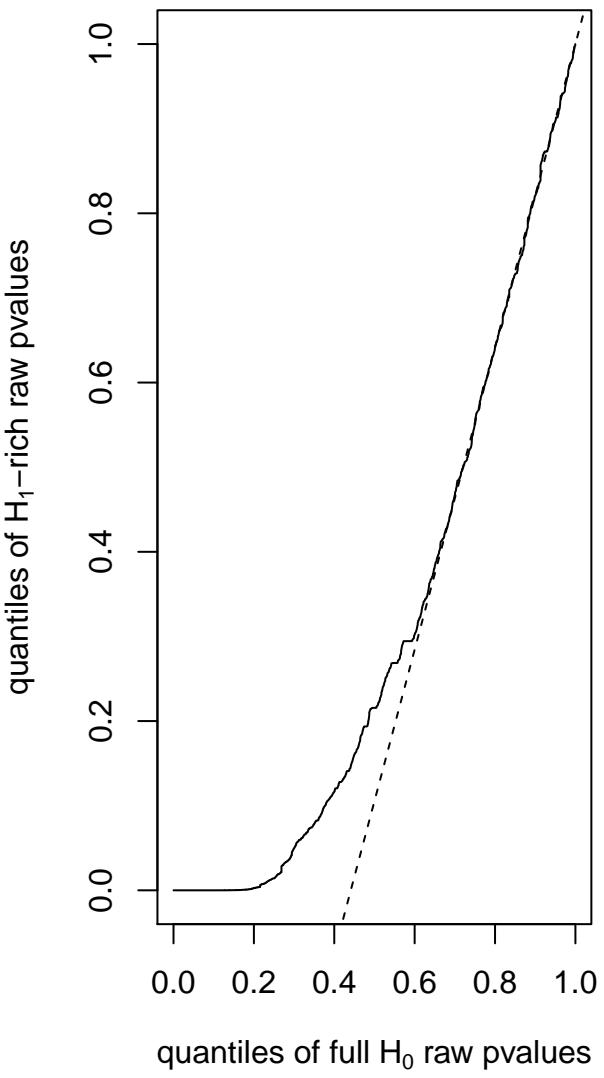
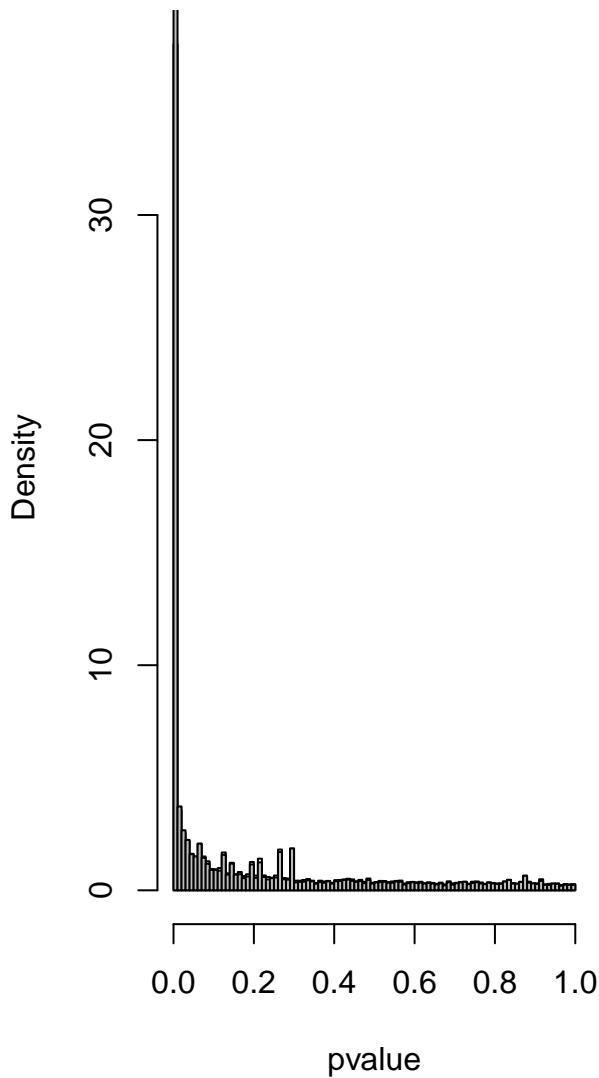
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filter-glm



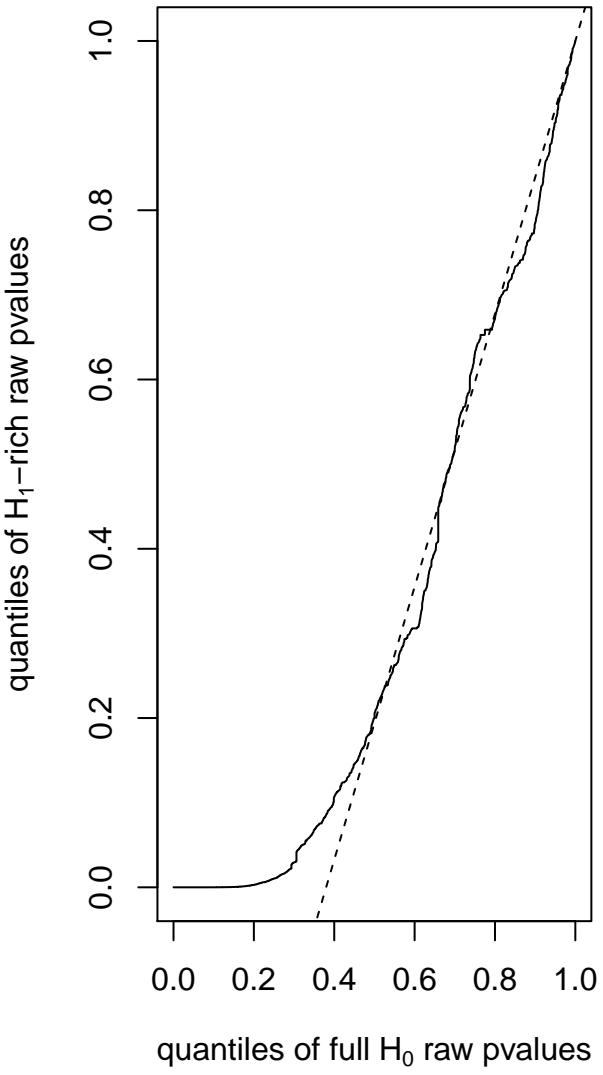
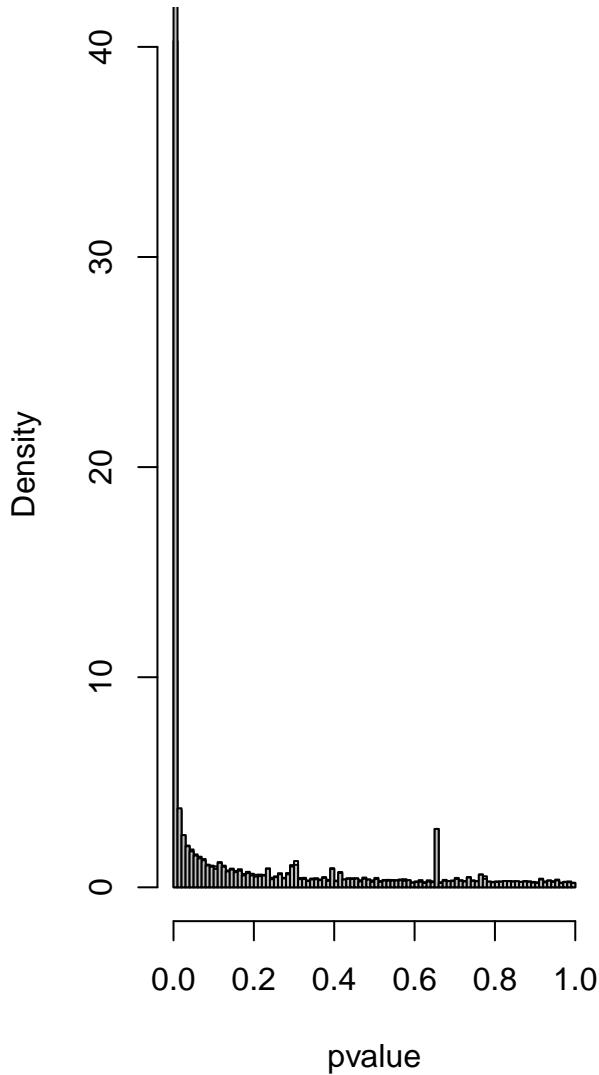
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filter-limma-voom



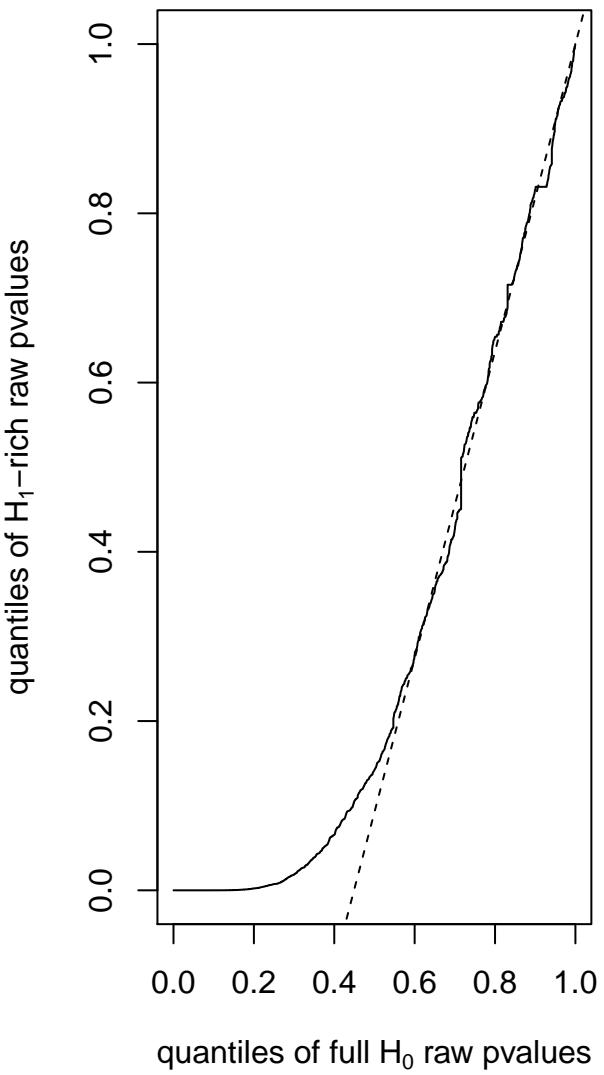
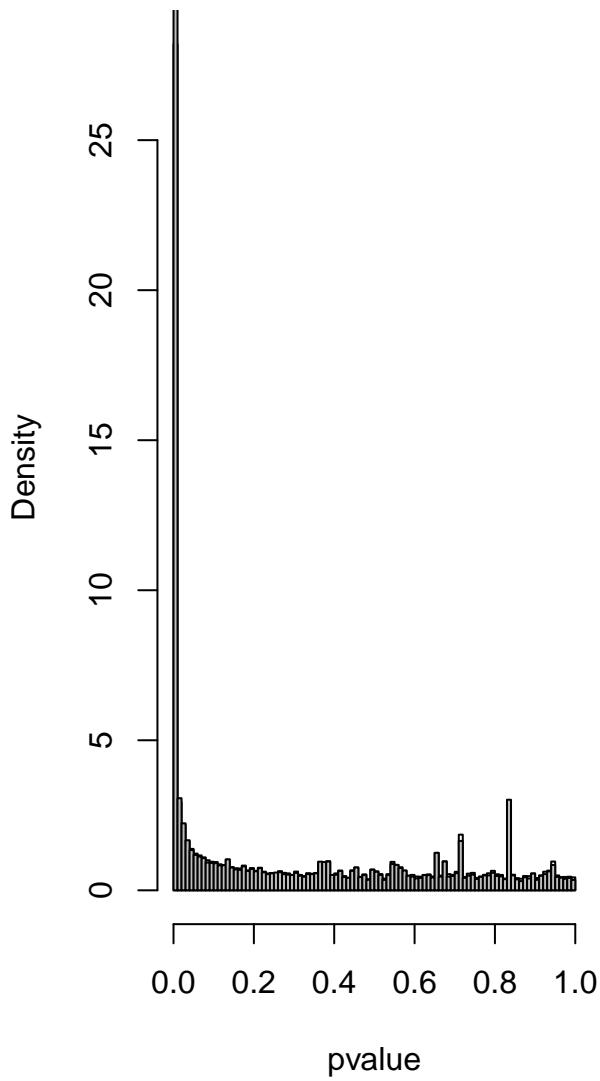
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glm



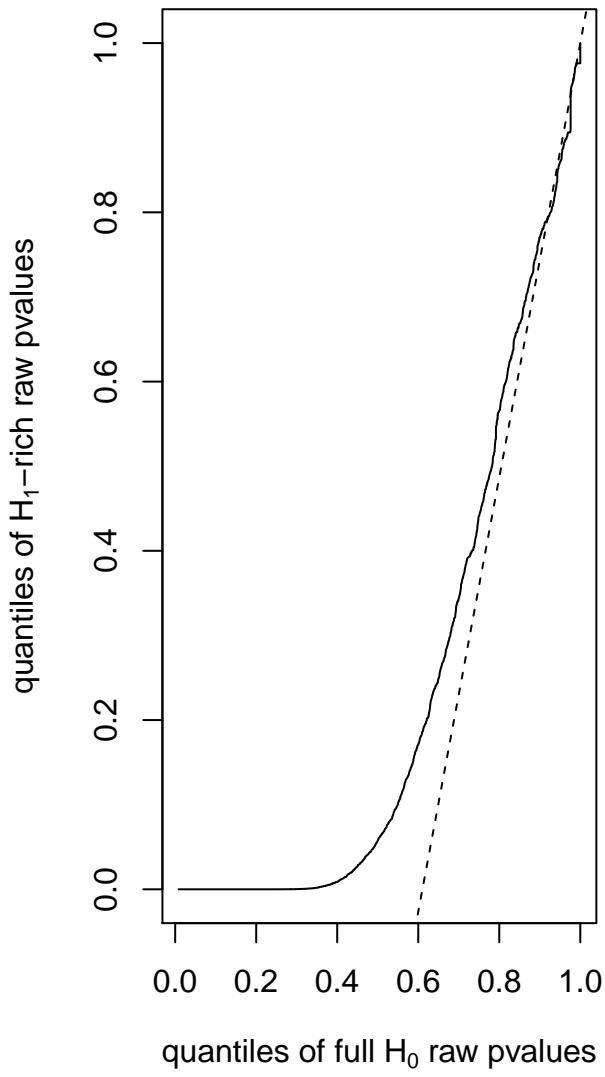
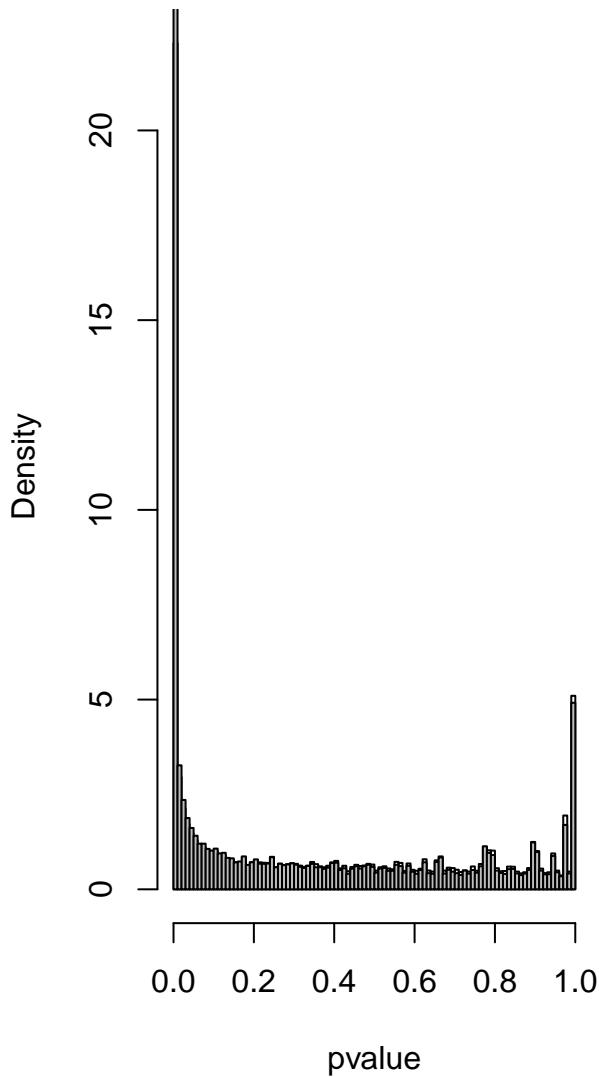
synthetic_datasets 0.1_6
limma–voom



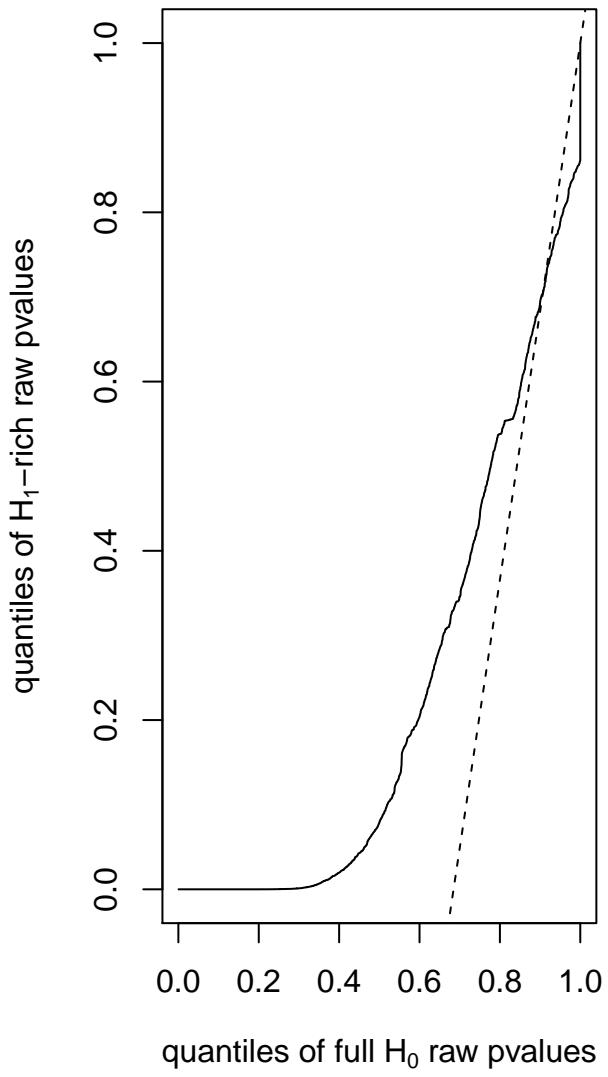
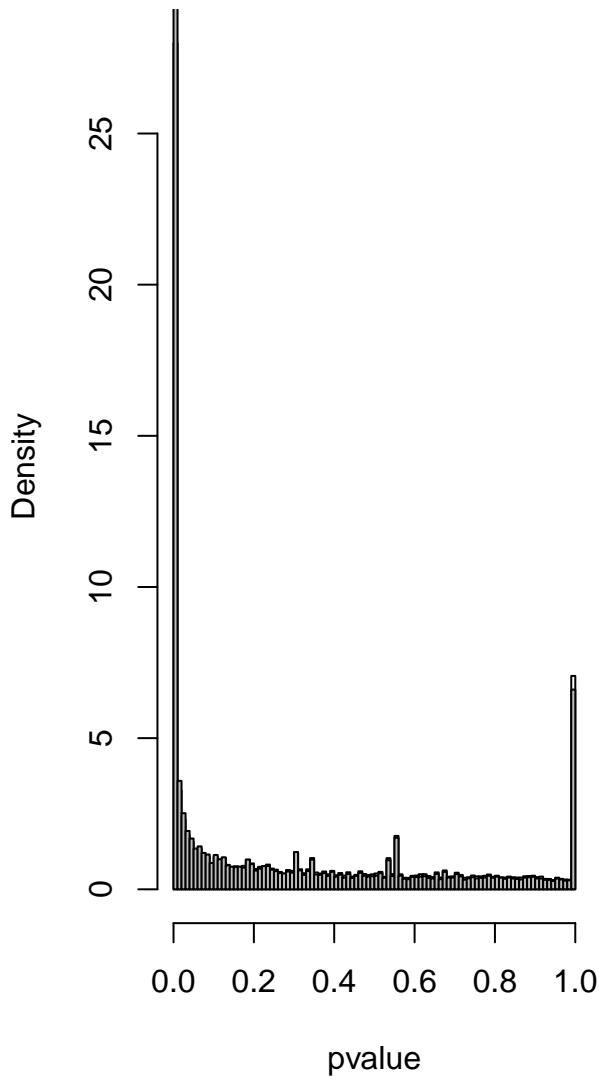
synthetic_datasets_0.1_7
DESeq2



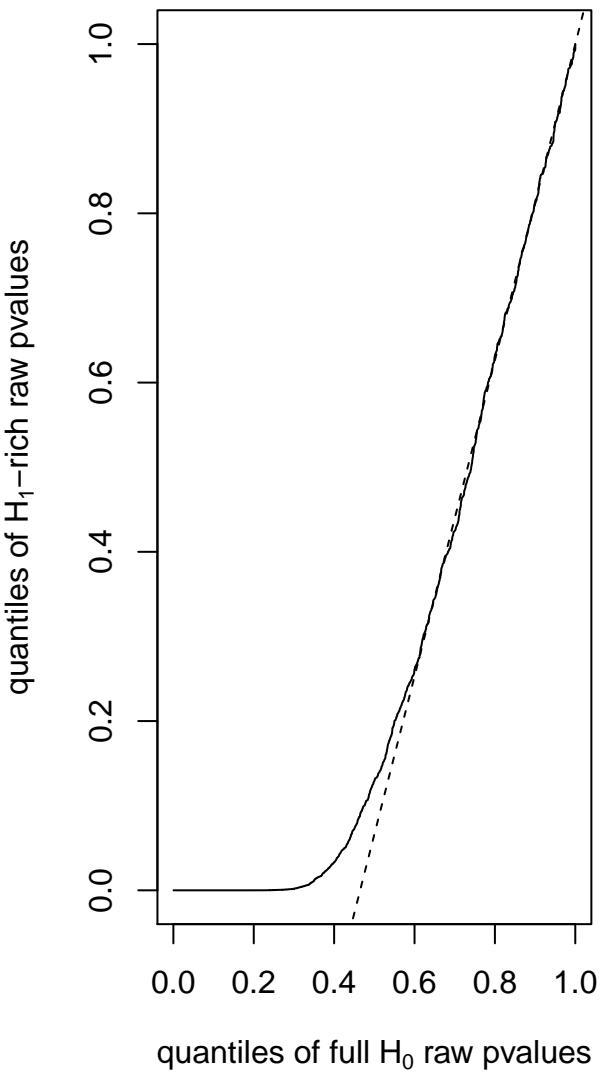
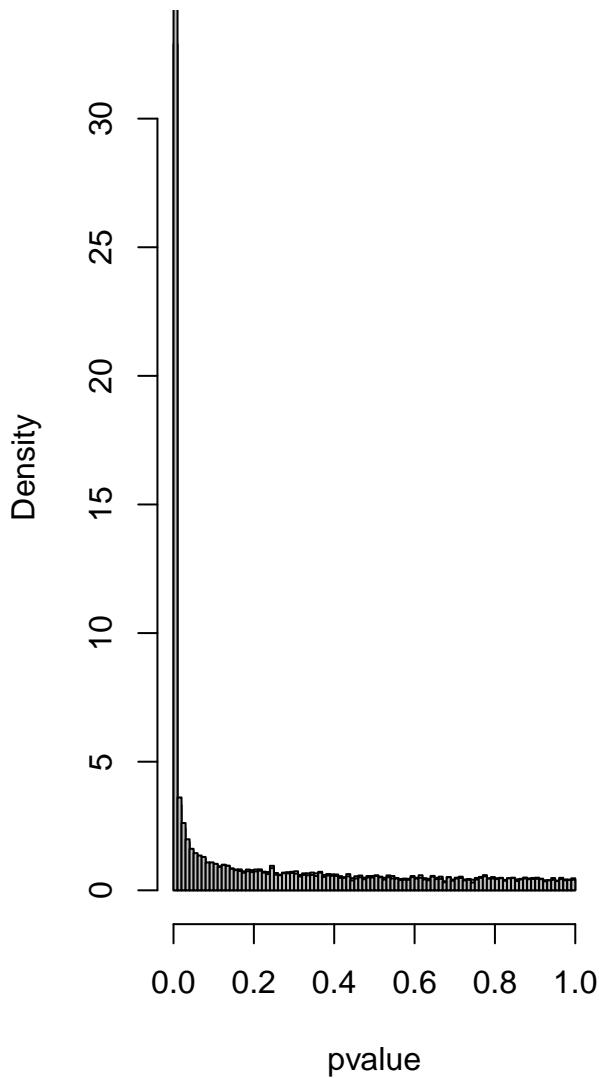
synthetic_datasets 0.1_7
DESeq



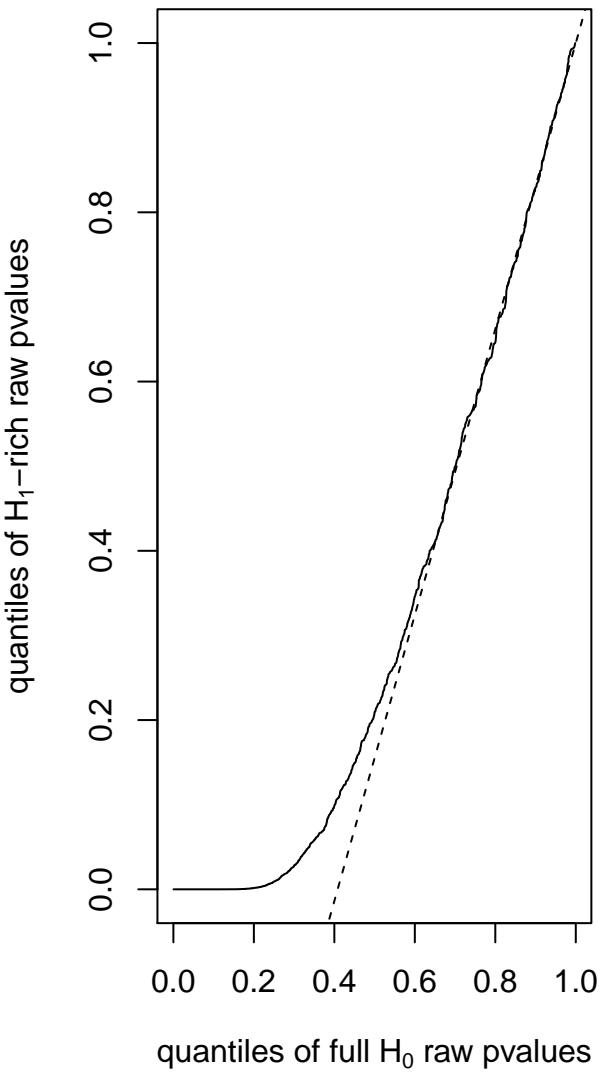
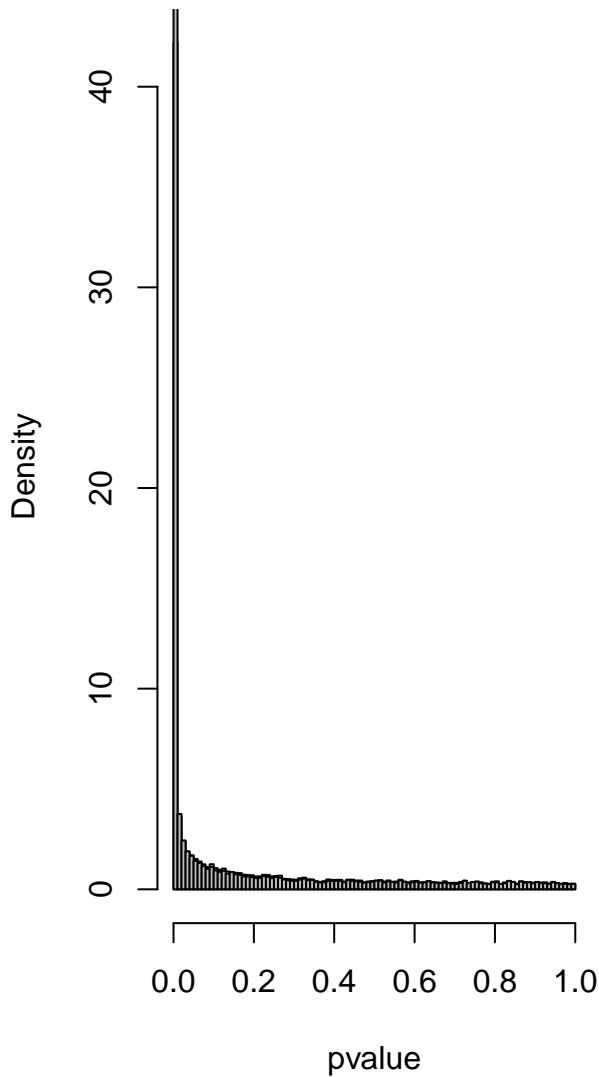
synthetic_datasets_0.1_7
edgeR



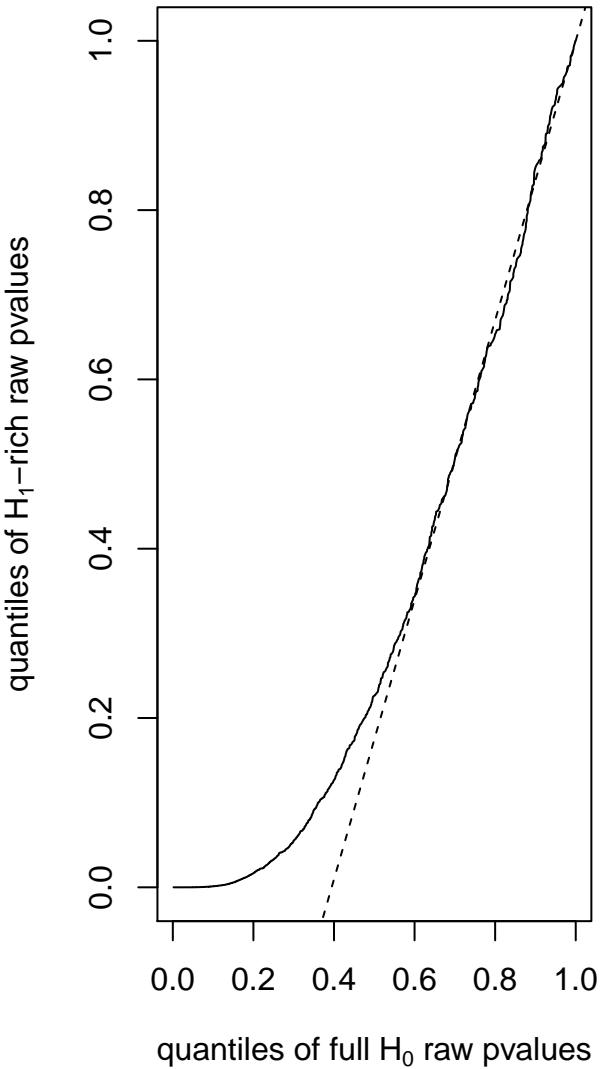
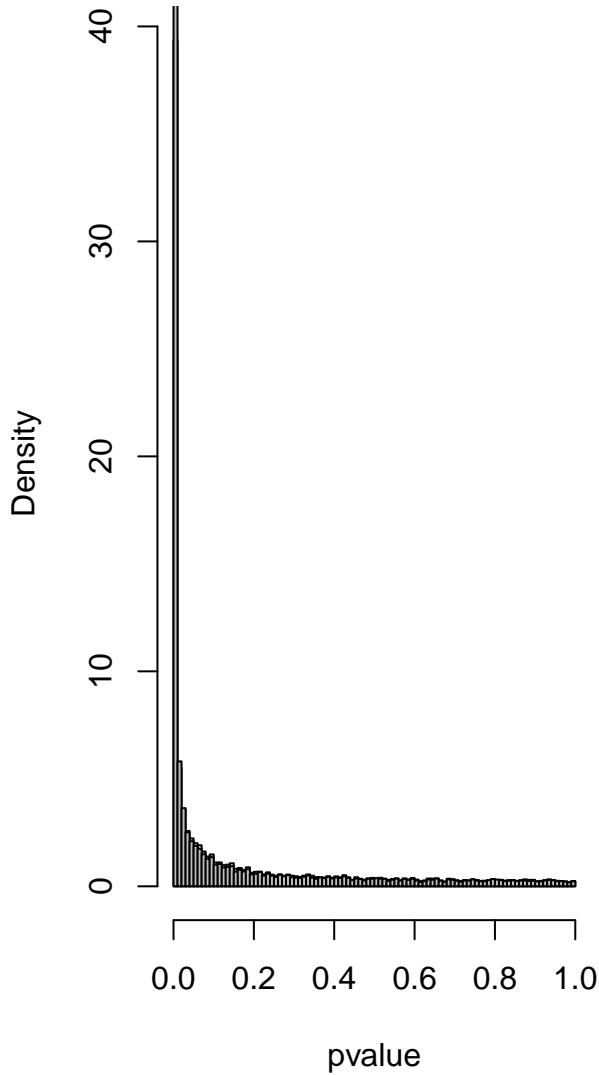
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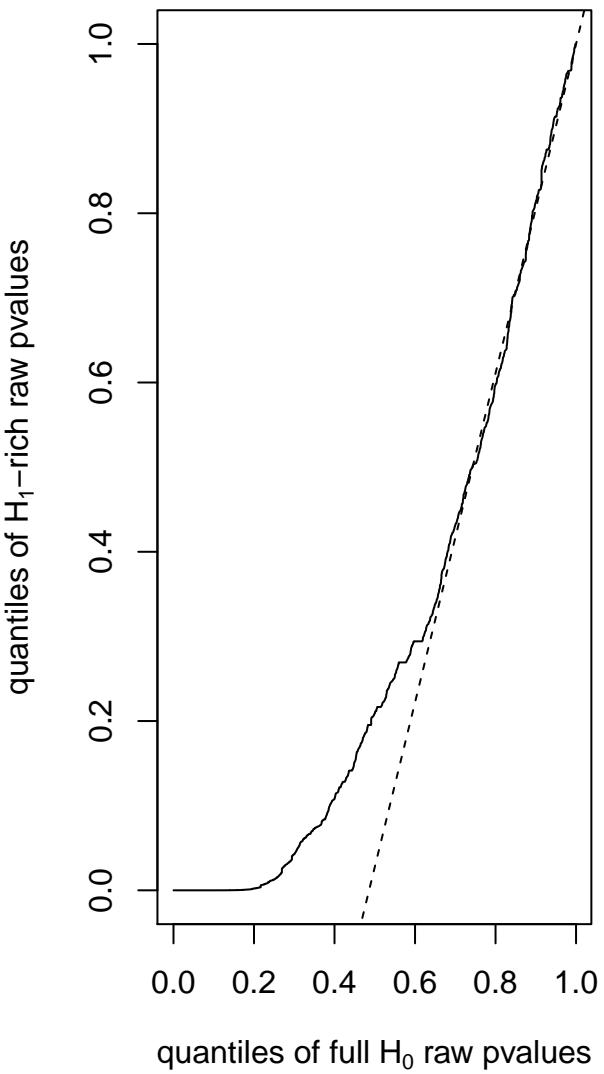
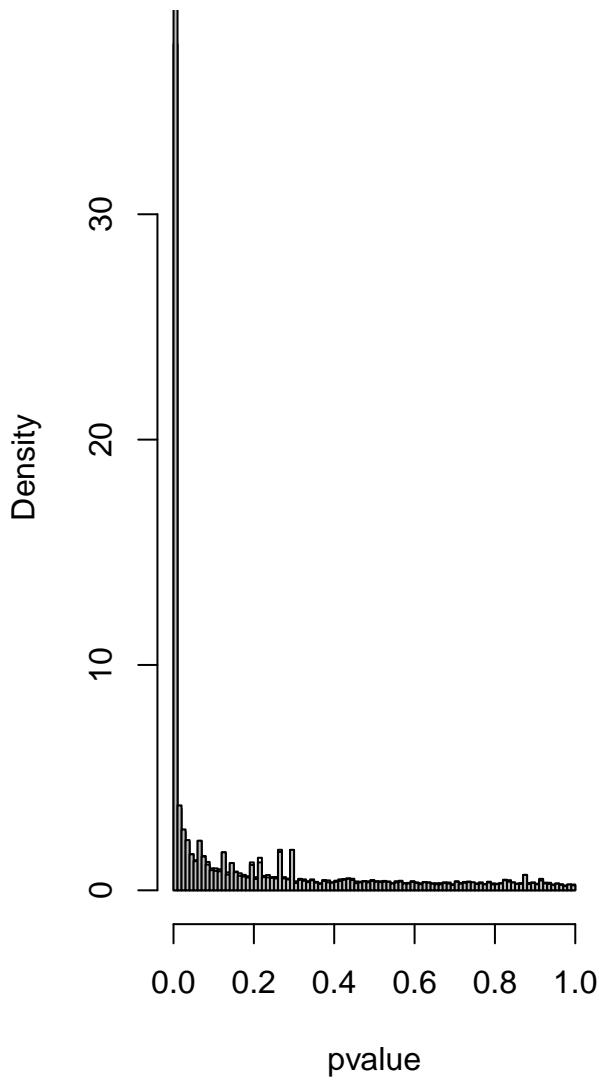
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filter-glm



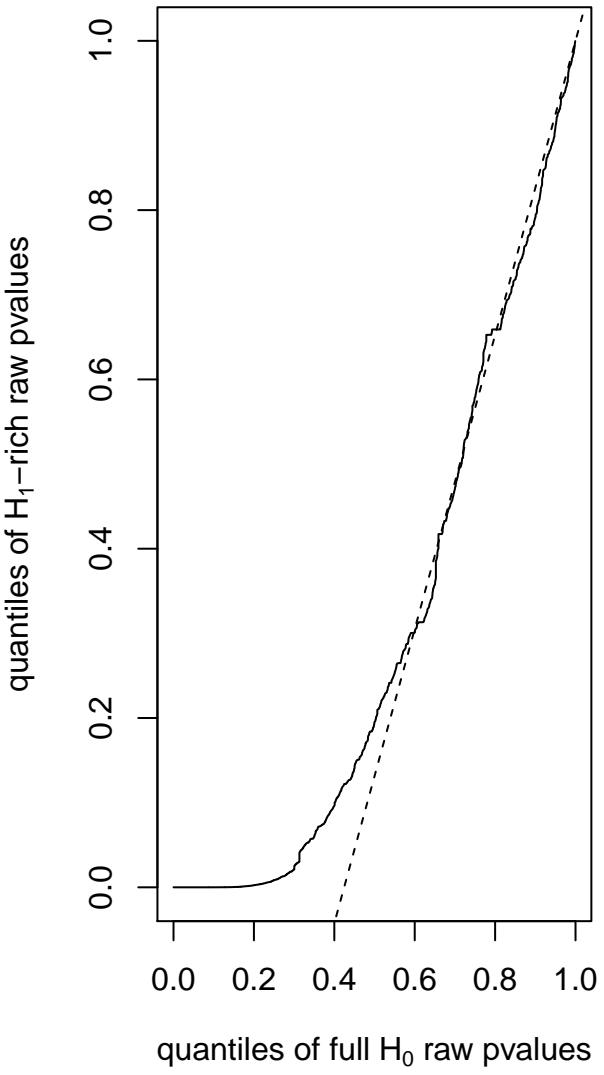
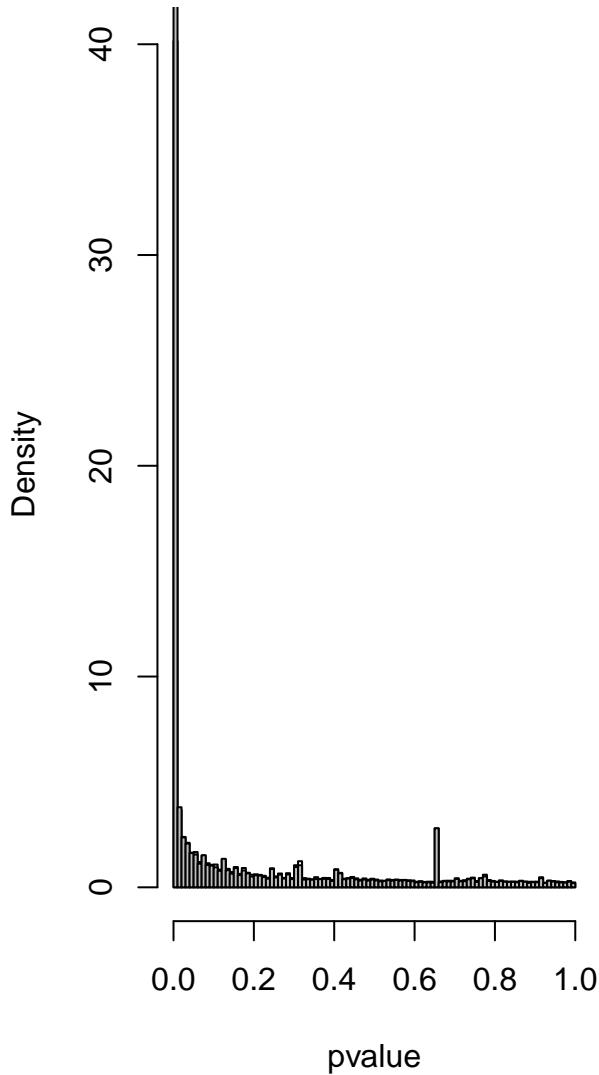
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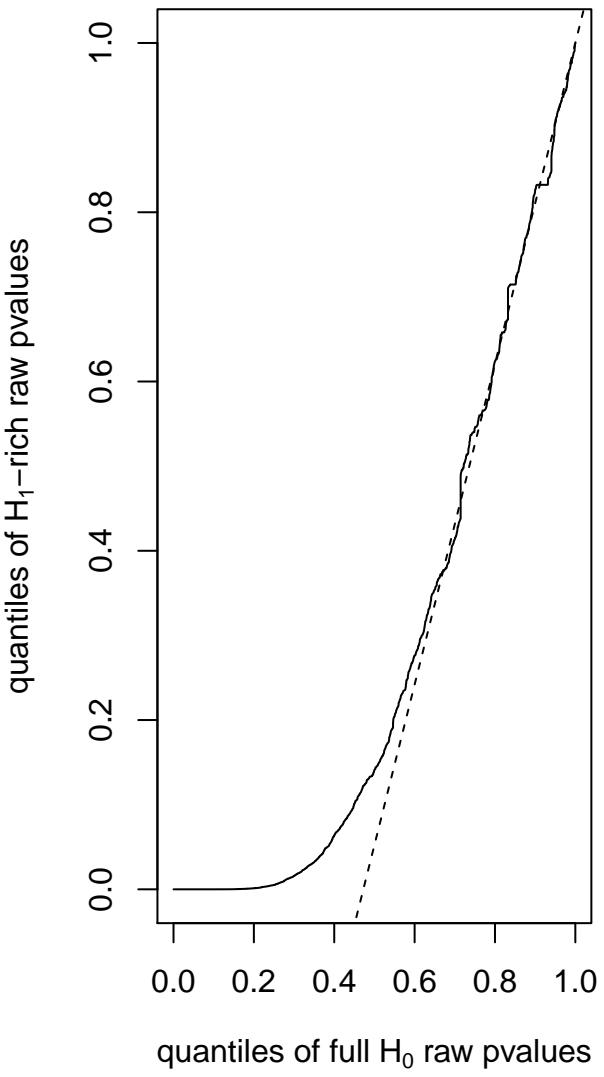
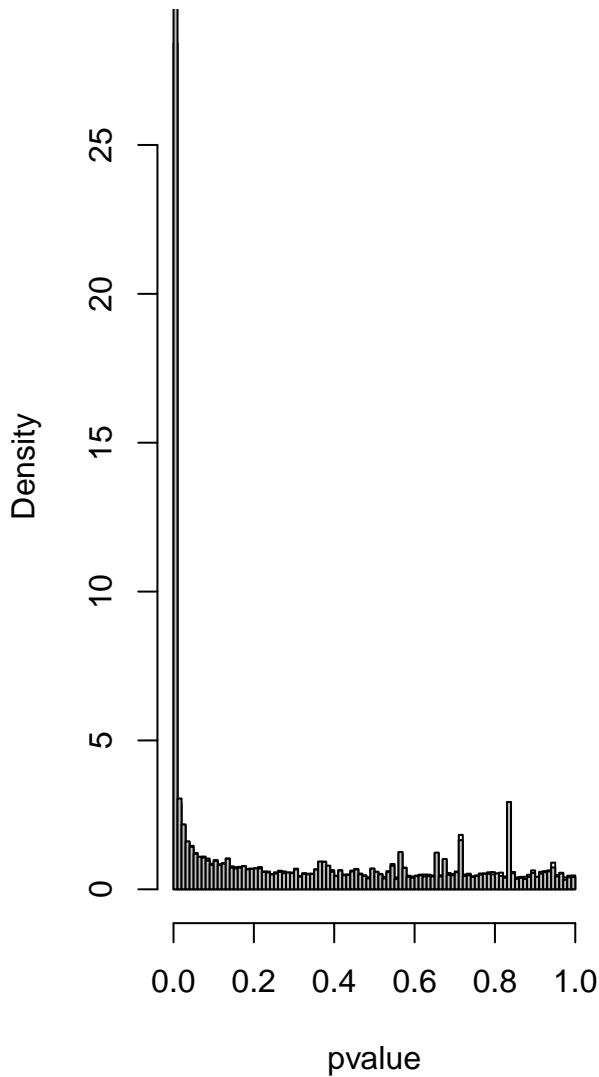
synthetic_datasets 0.1_7
glm



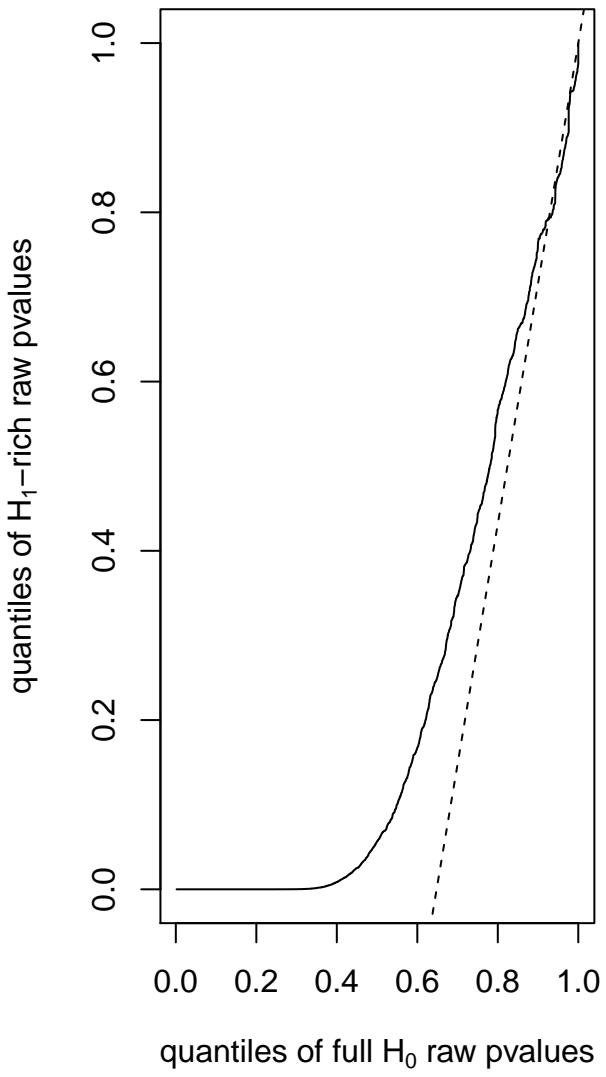
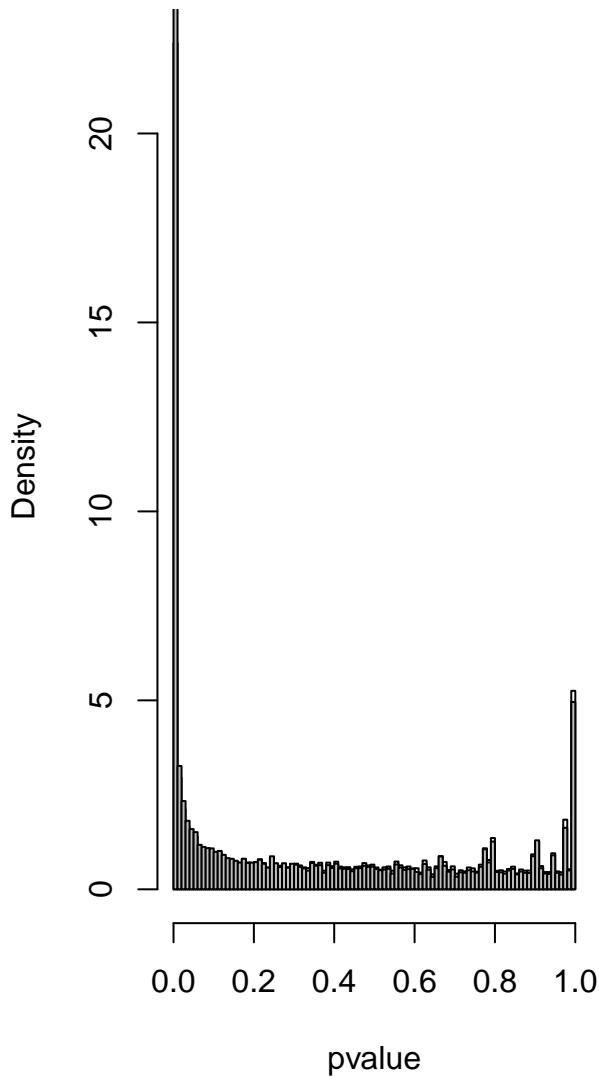
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limma–voom



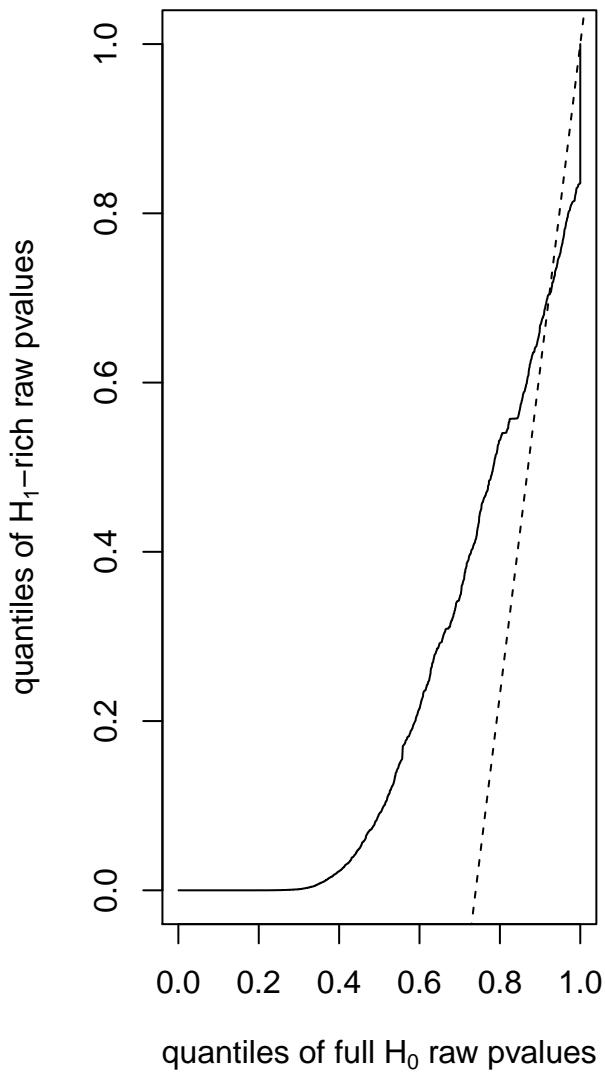
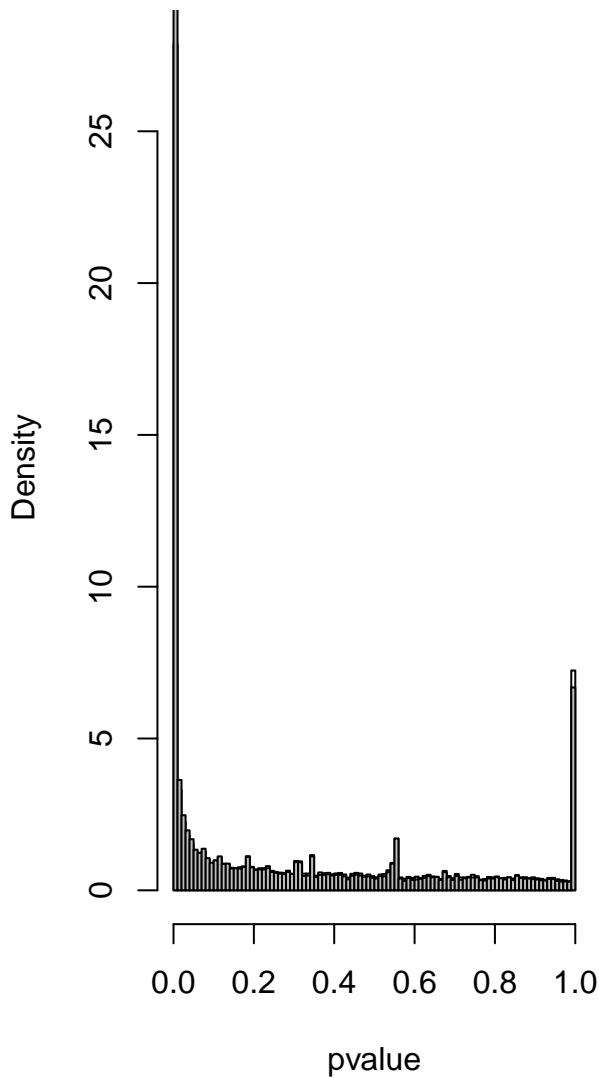
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DESeq2



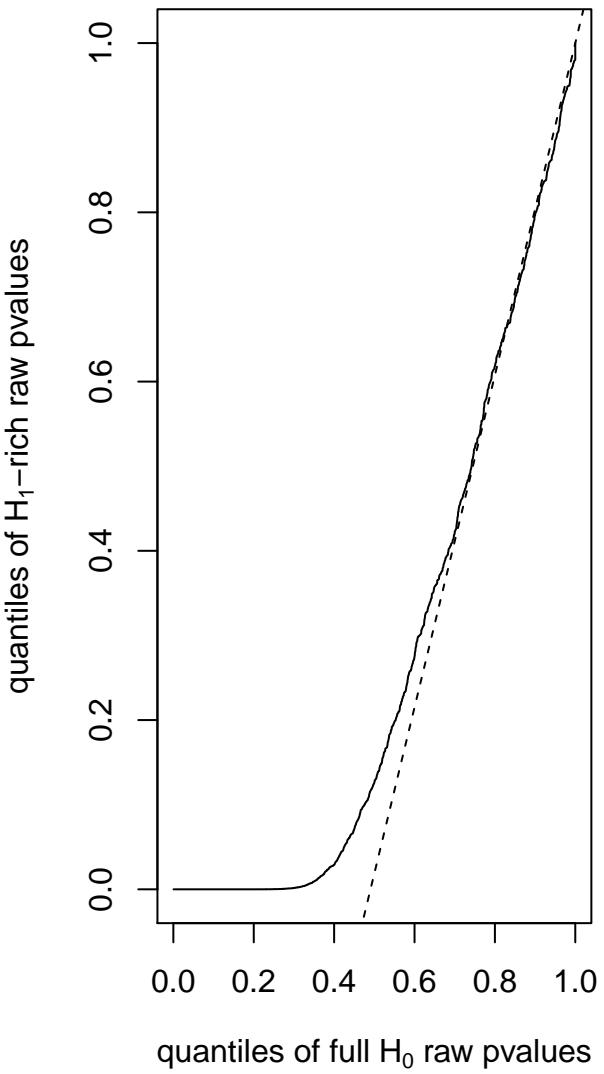
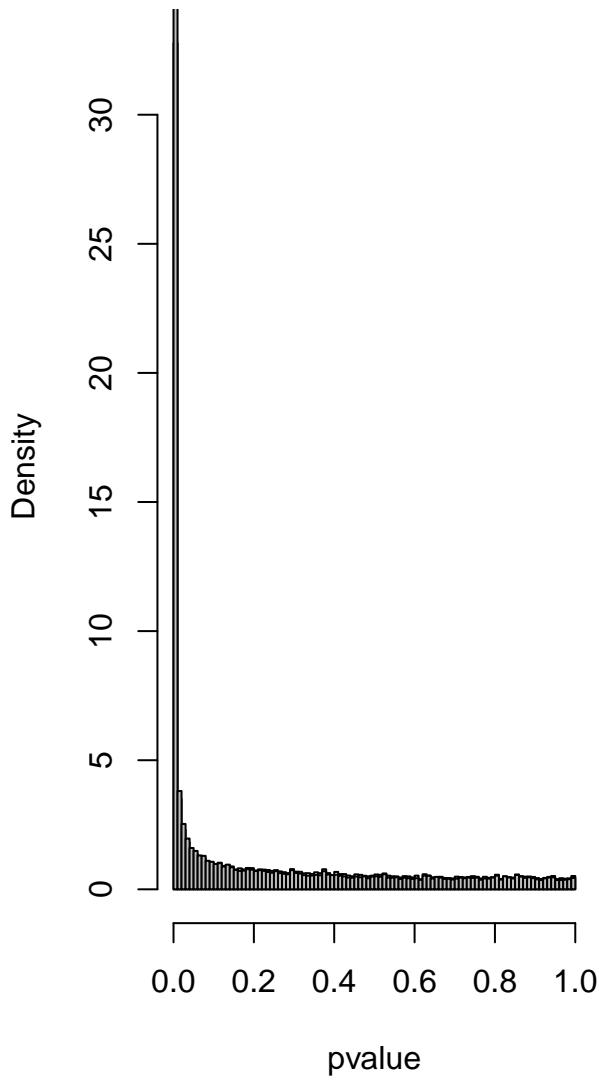
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DESeq



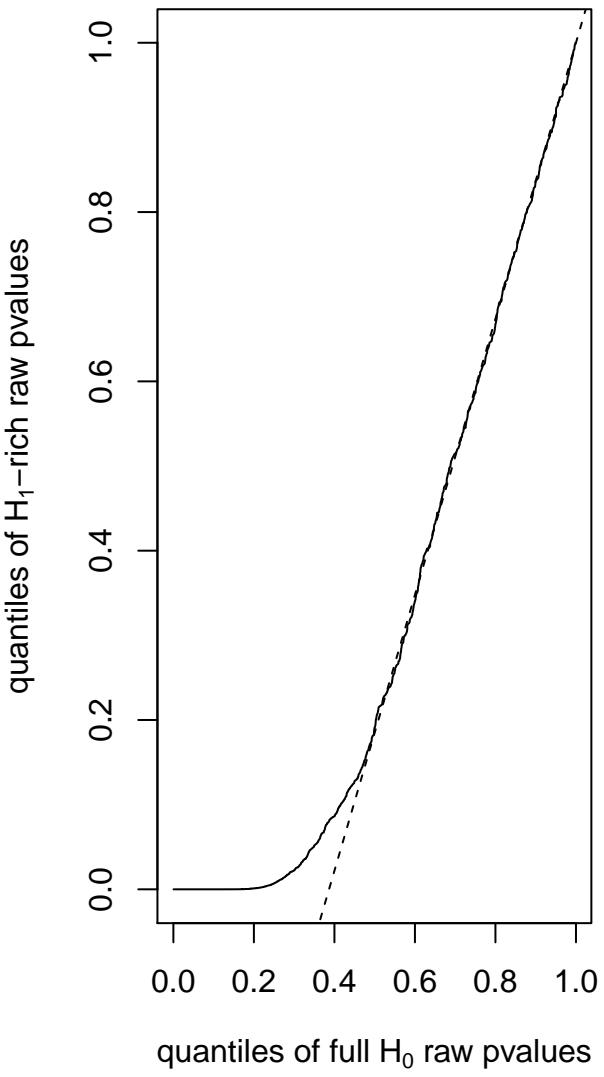
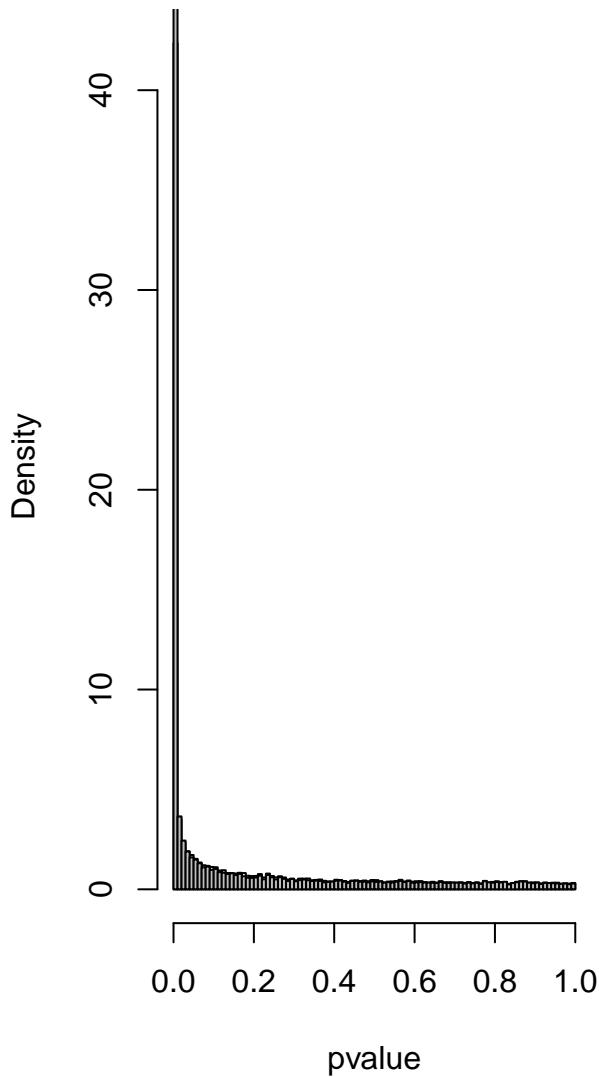
synthetic_datasets 0.1_8
edgeR



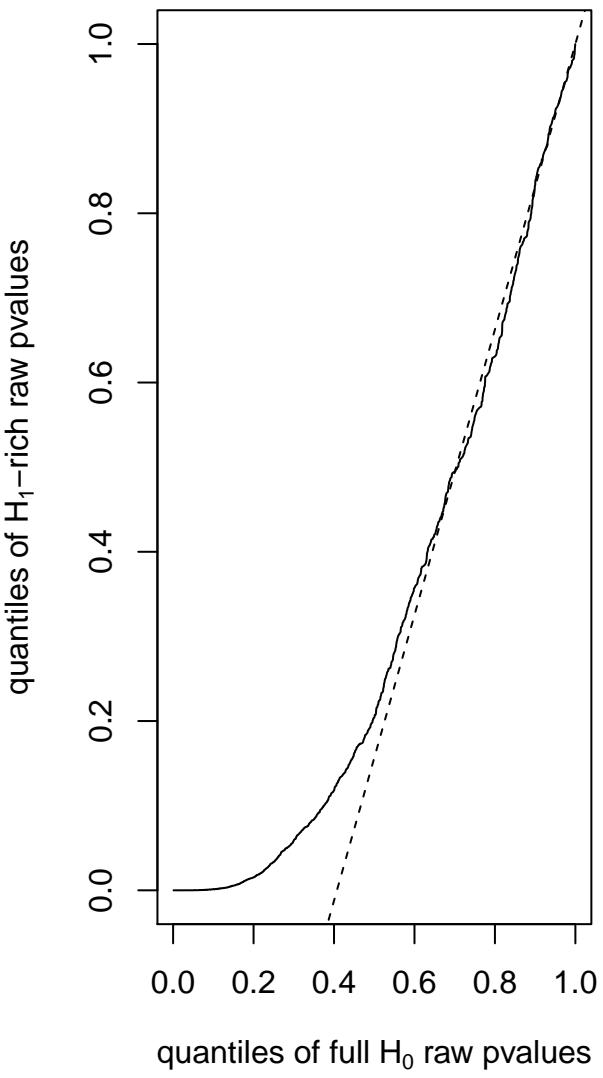
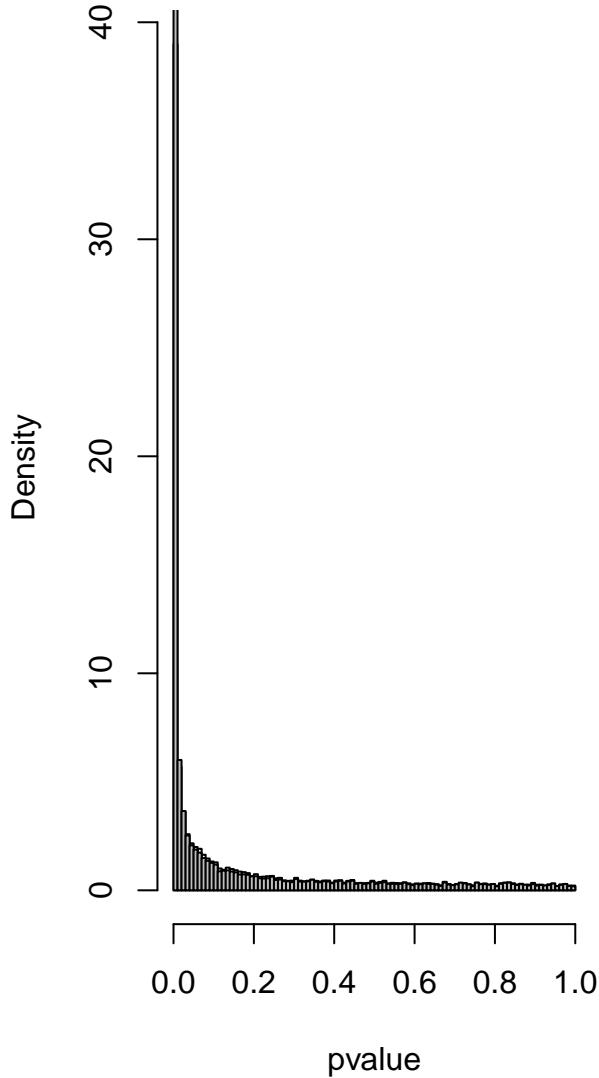
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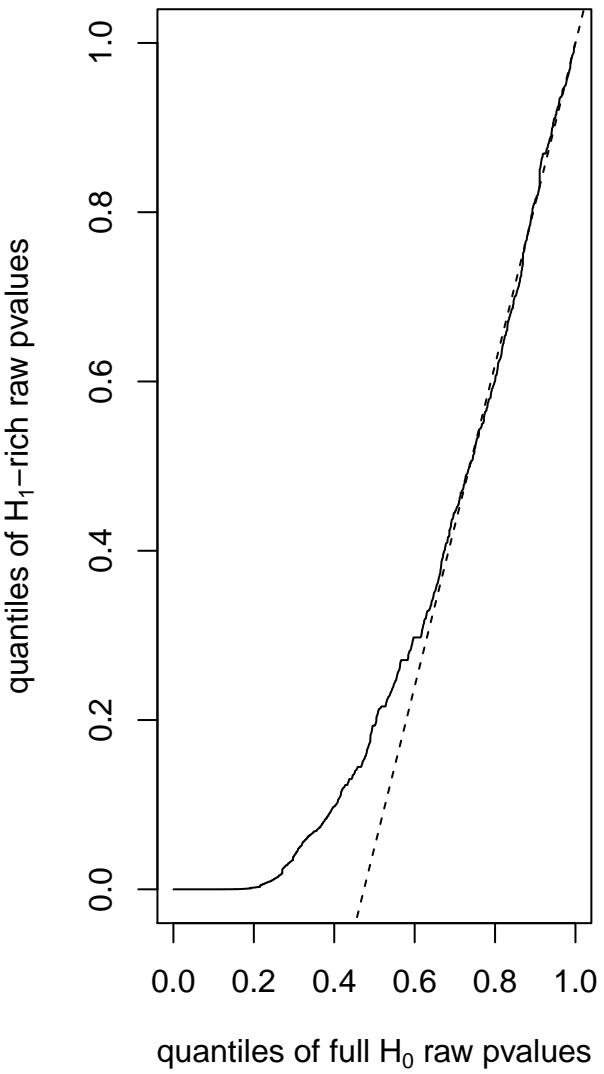
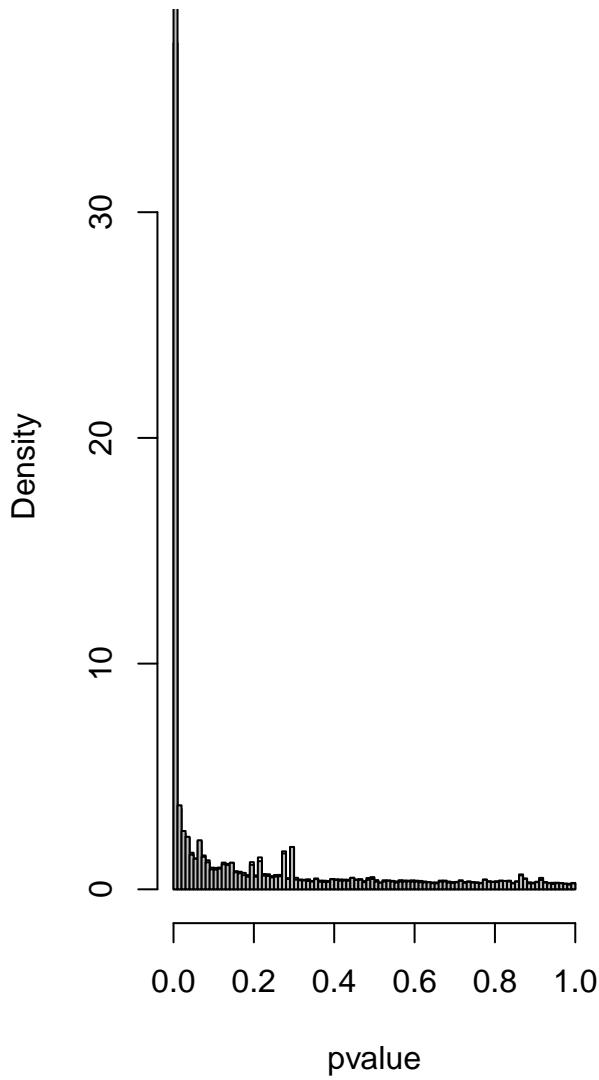
synthetic_datasets 0.1_8
filter-glm



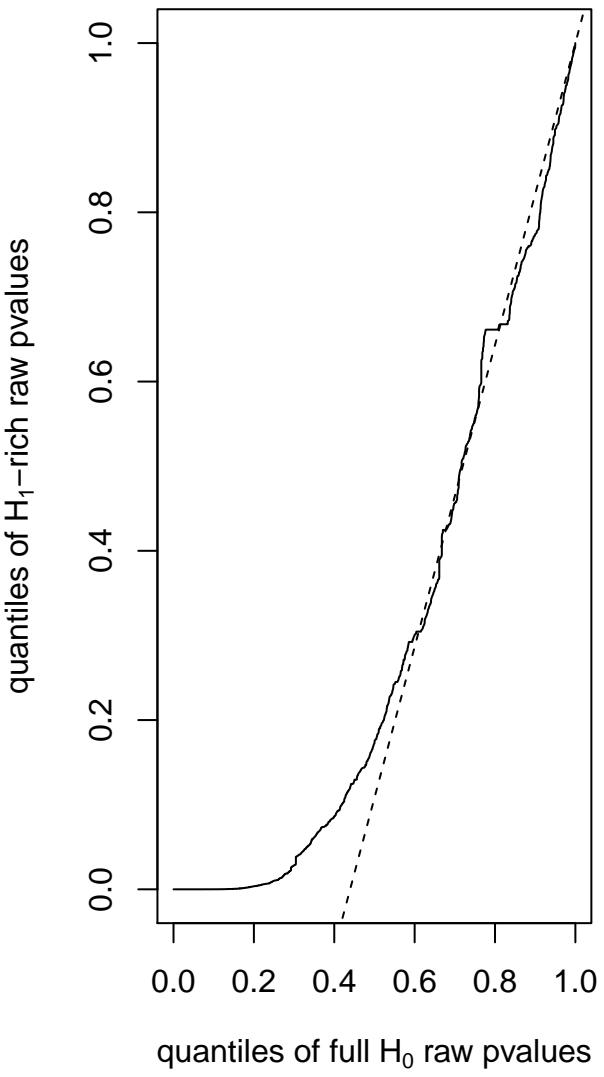
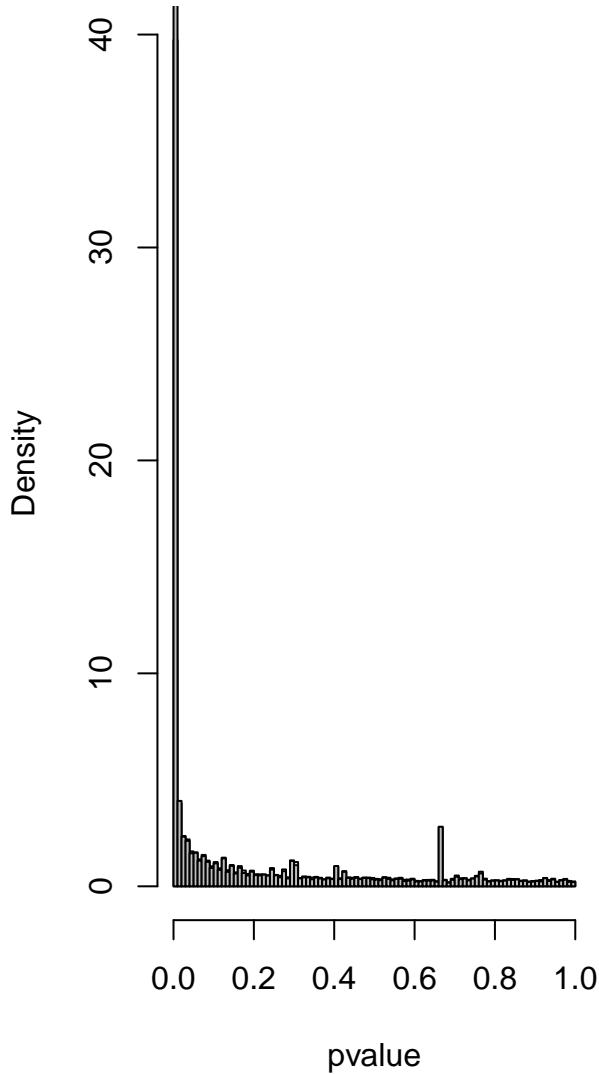
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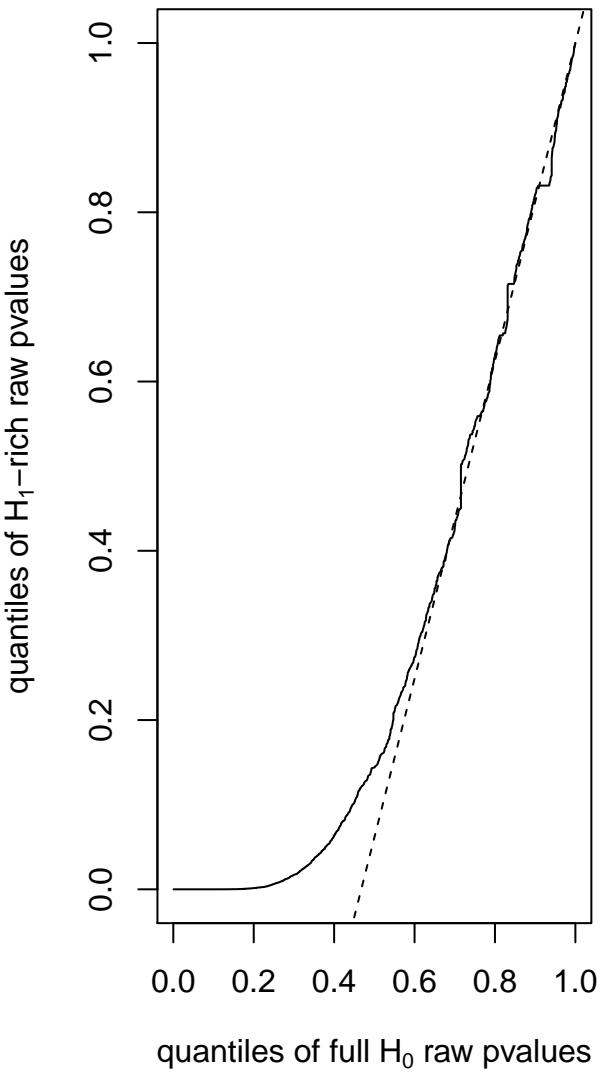
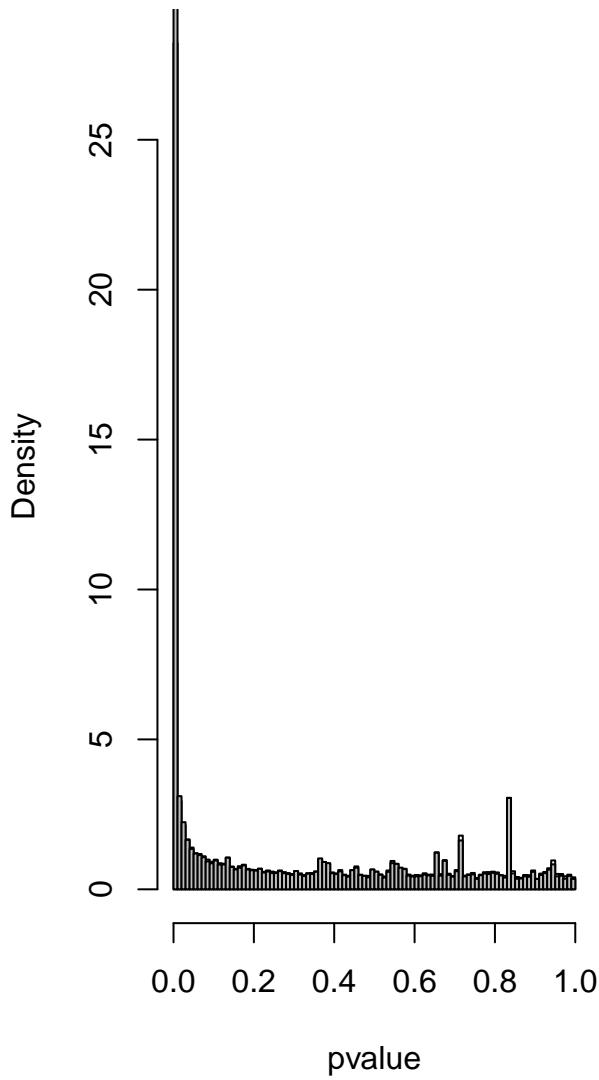
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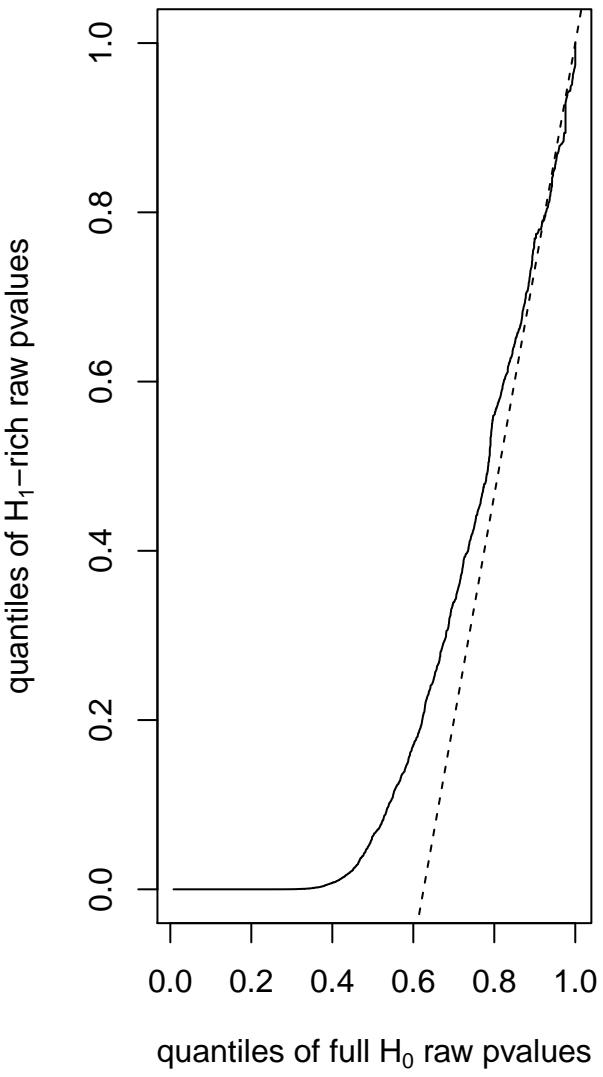
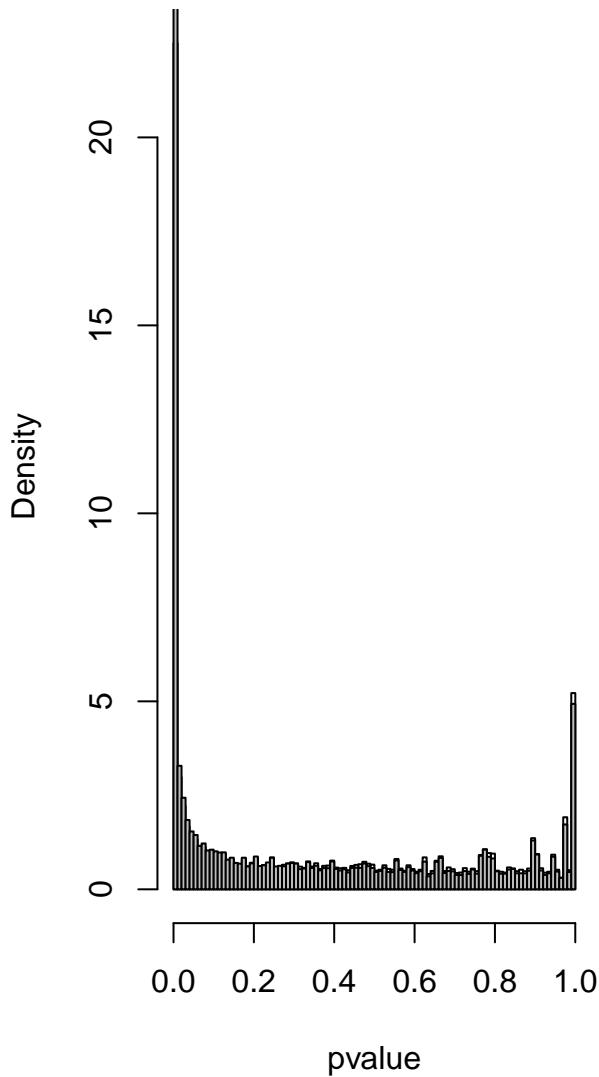
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limma–voom



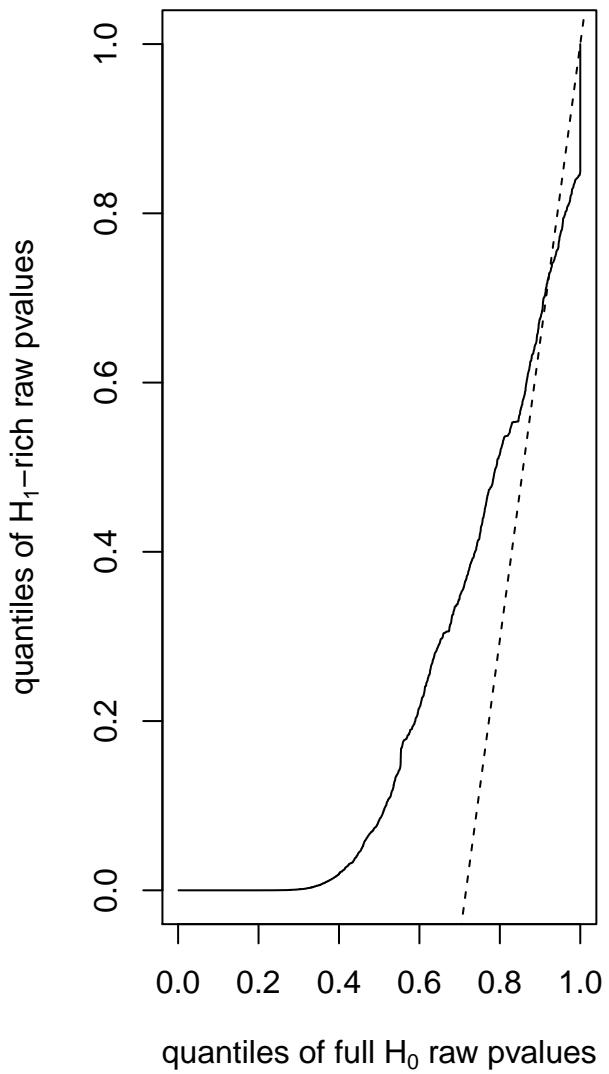
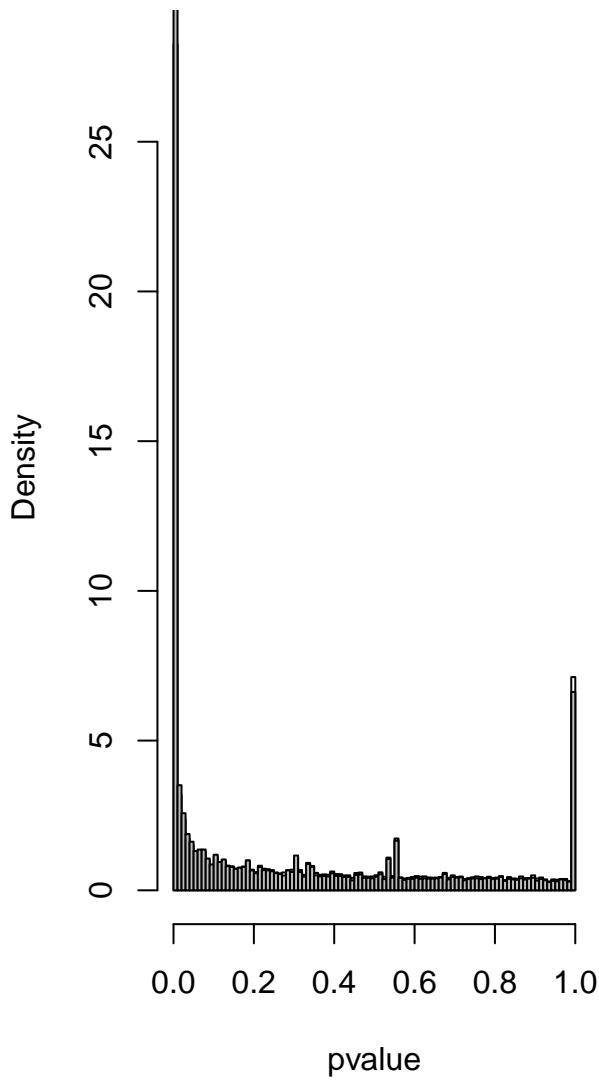
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DESeq2



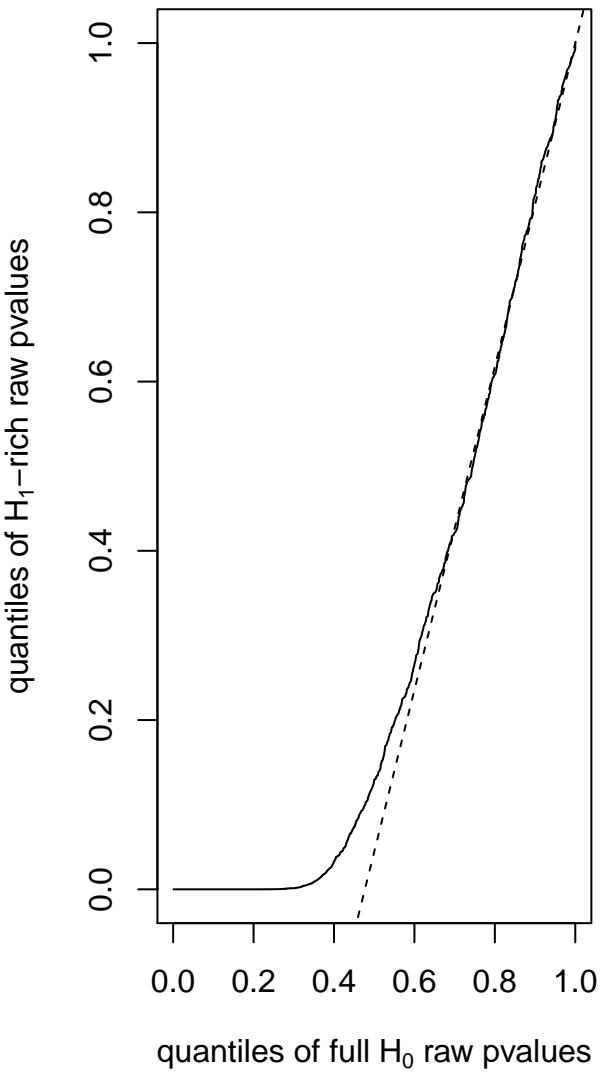
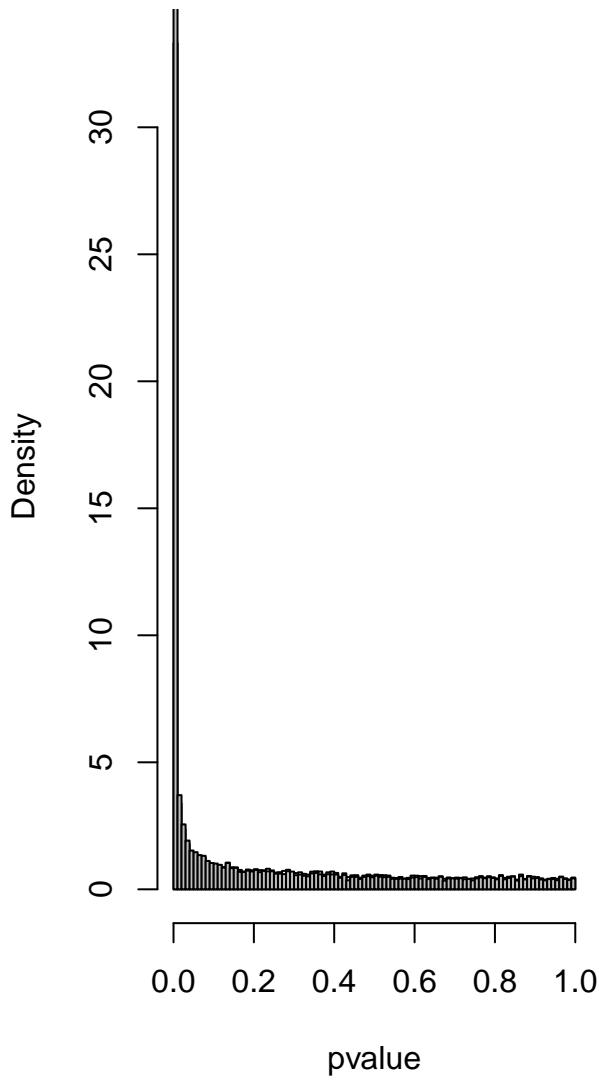
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DESeq



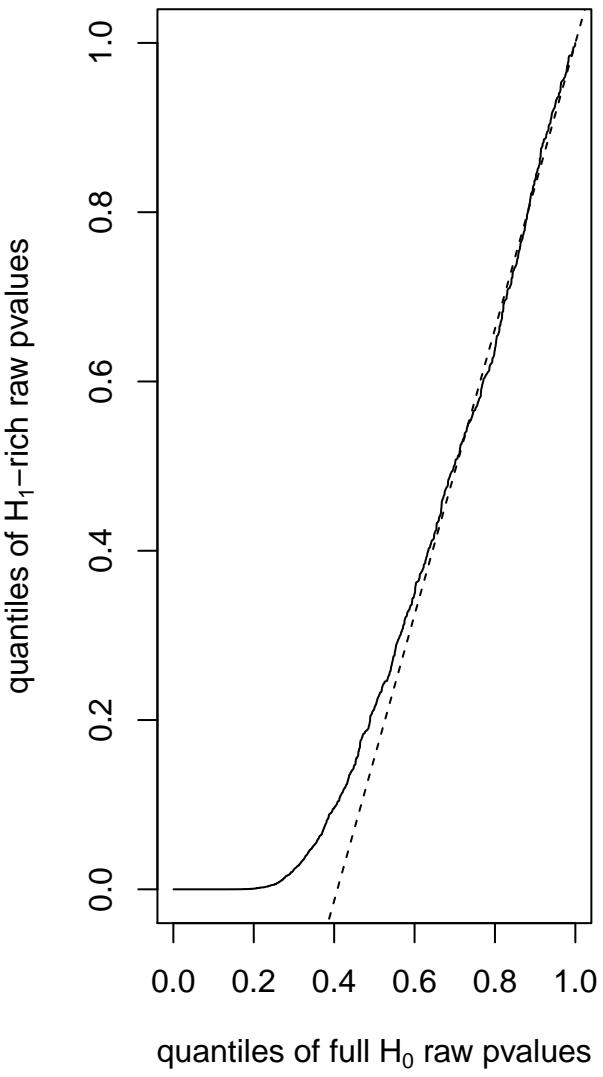
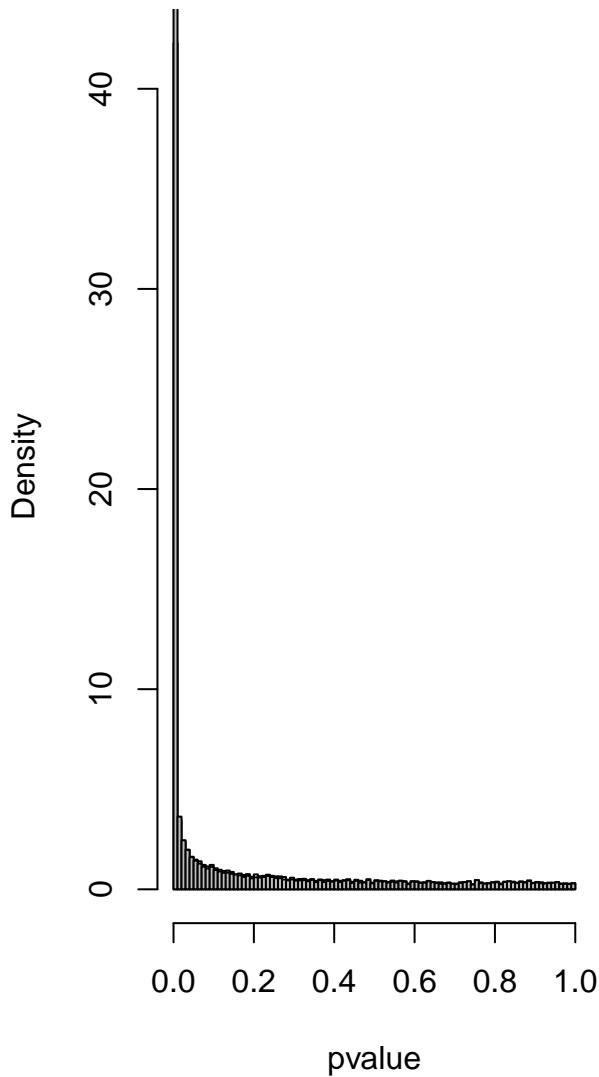
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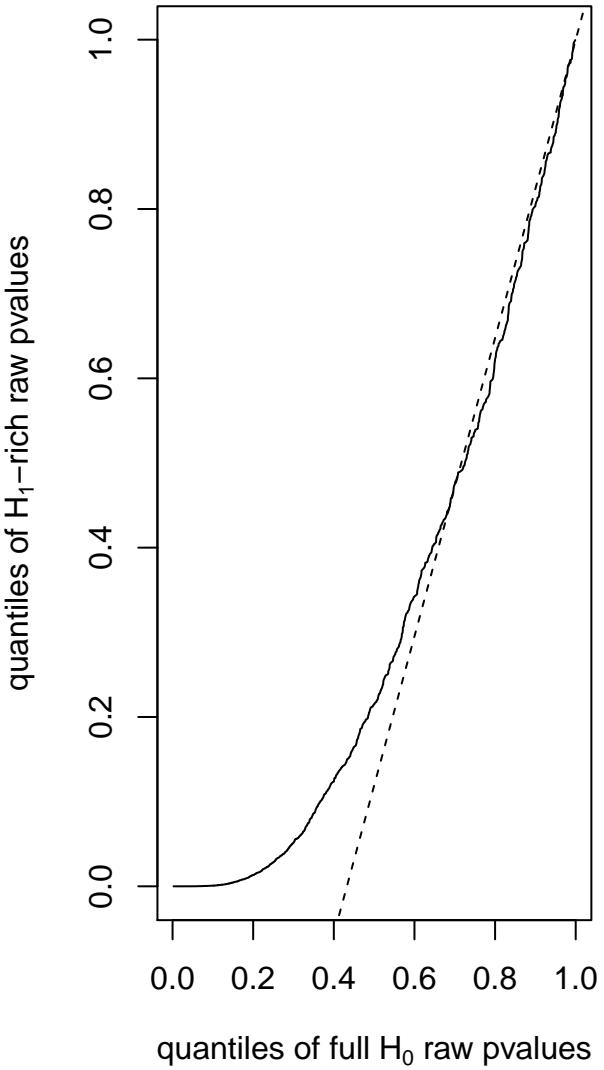
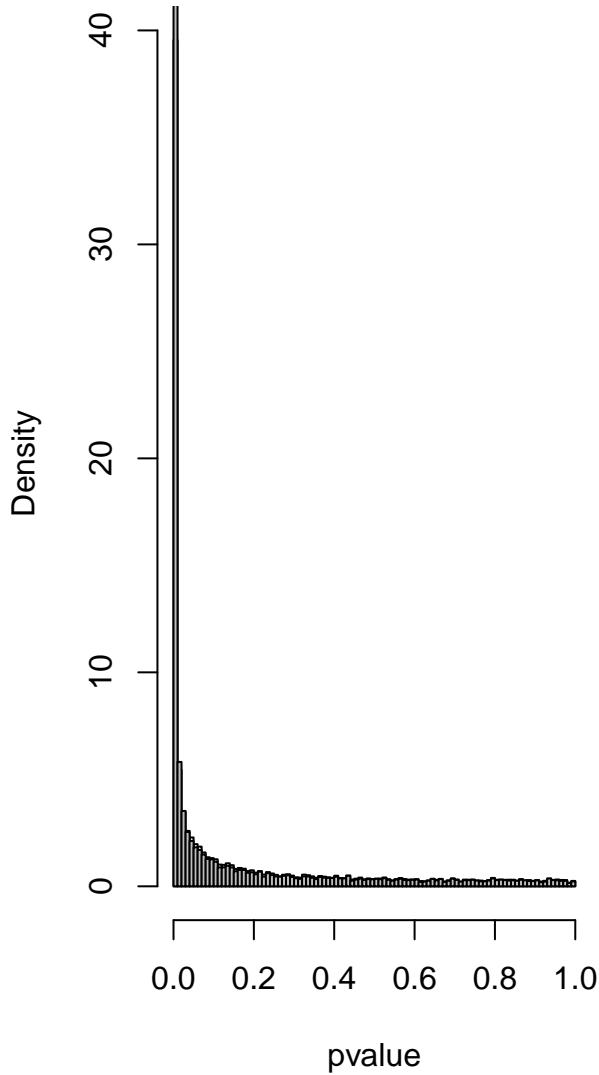
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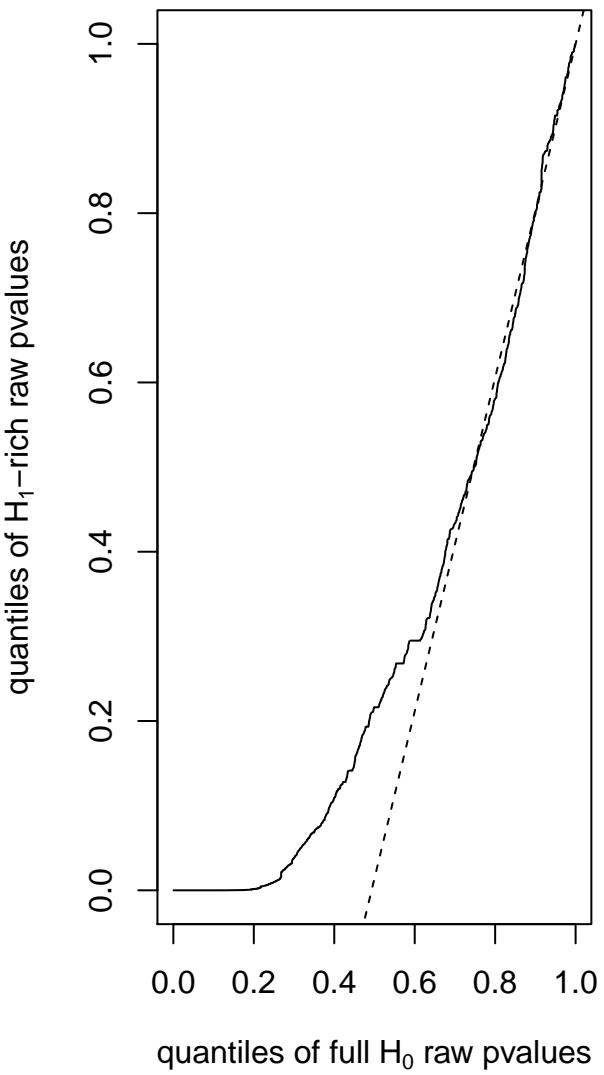
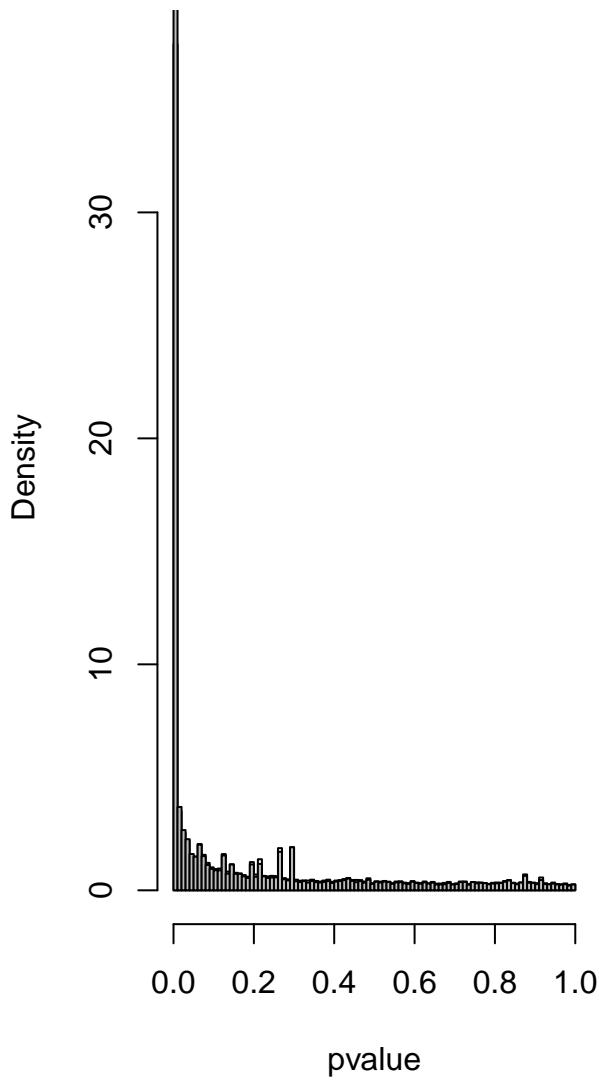
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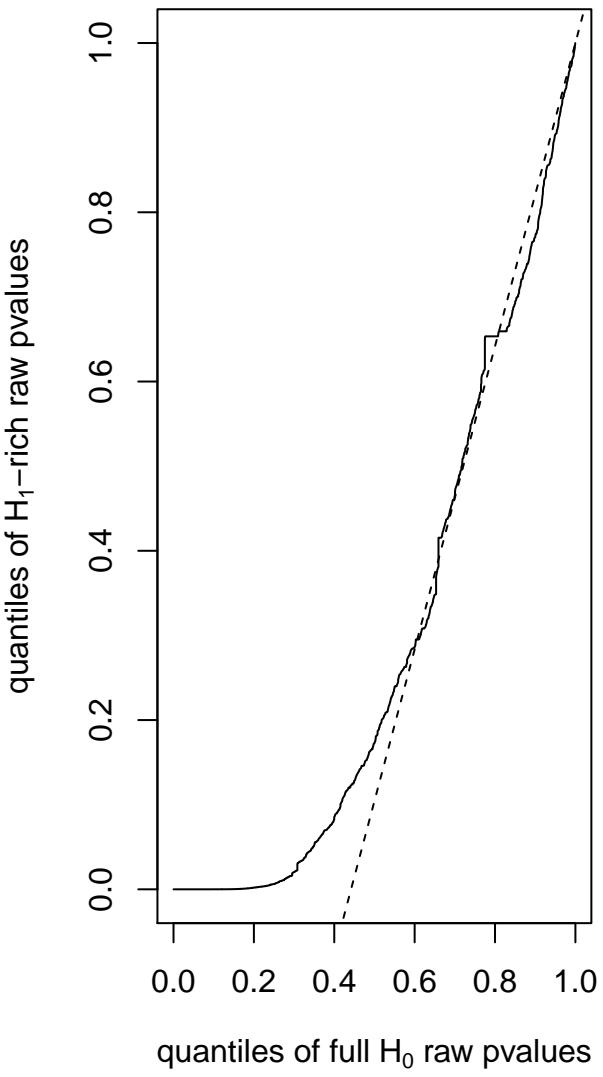
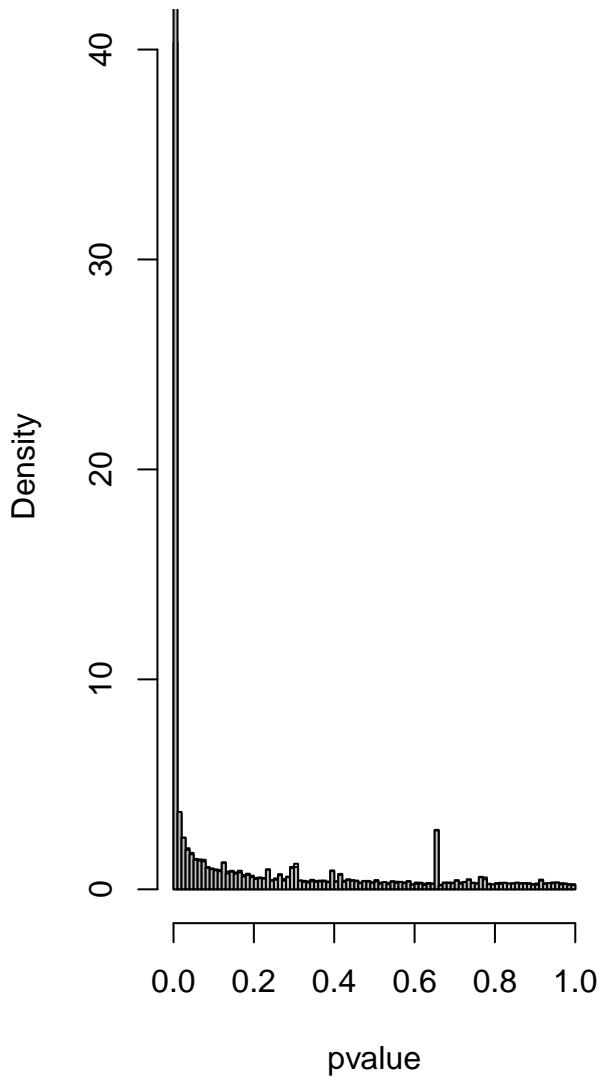
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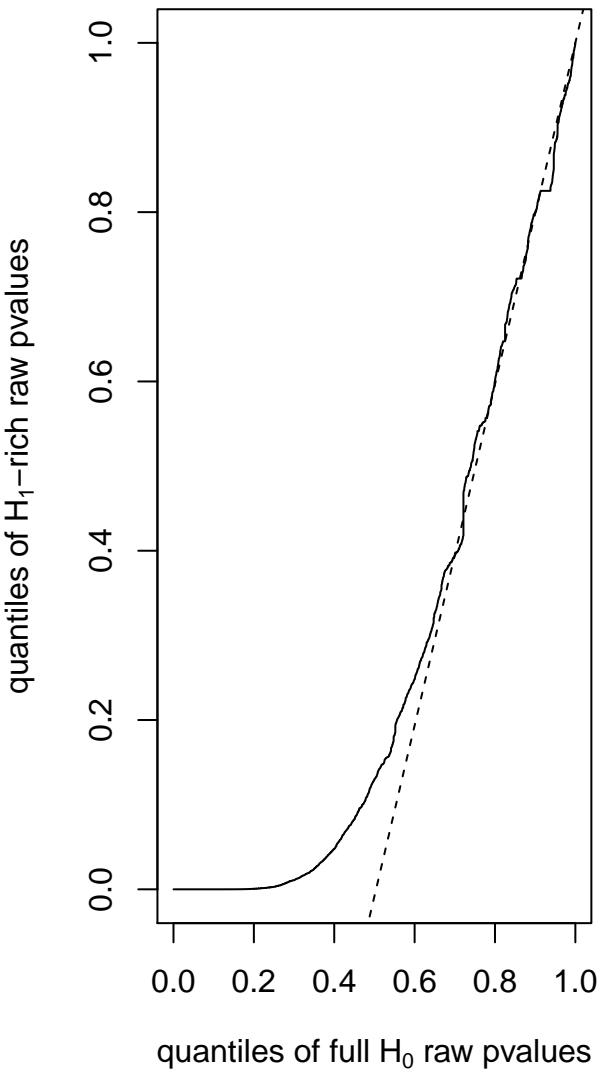
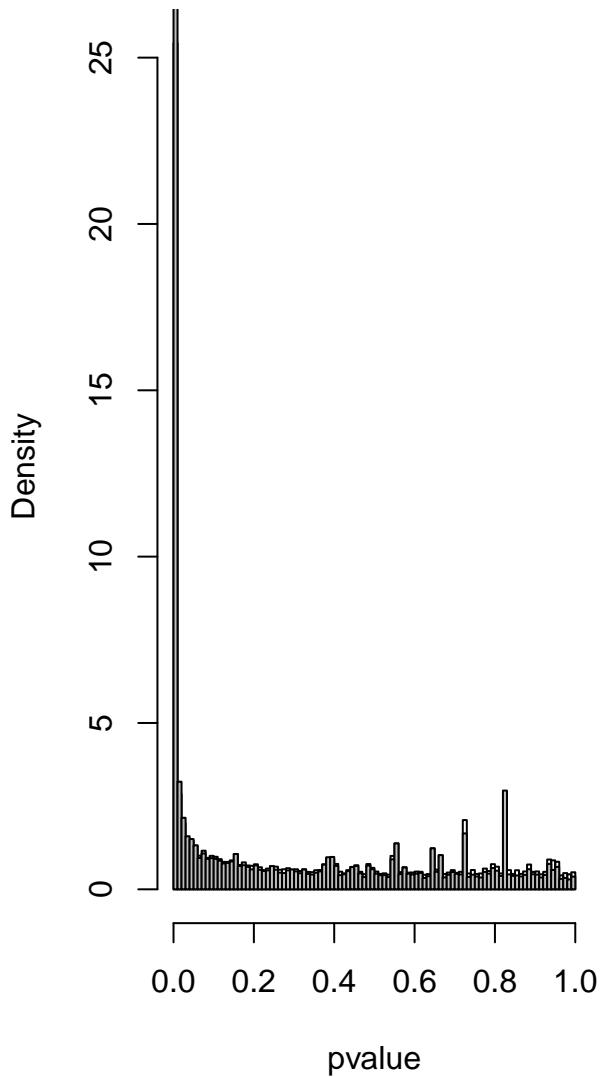
synthetic_datasets 0.1_9
glm



synthetic_datasets 0.1_9
limma–voom

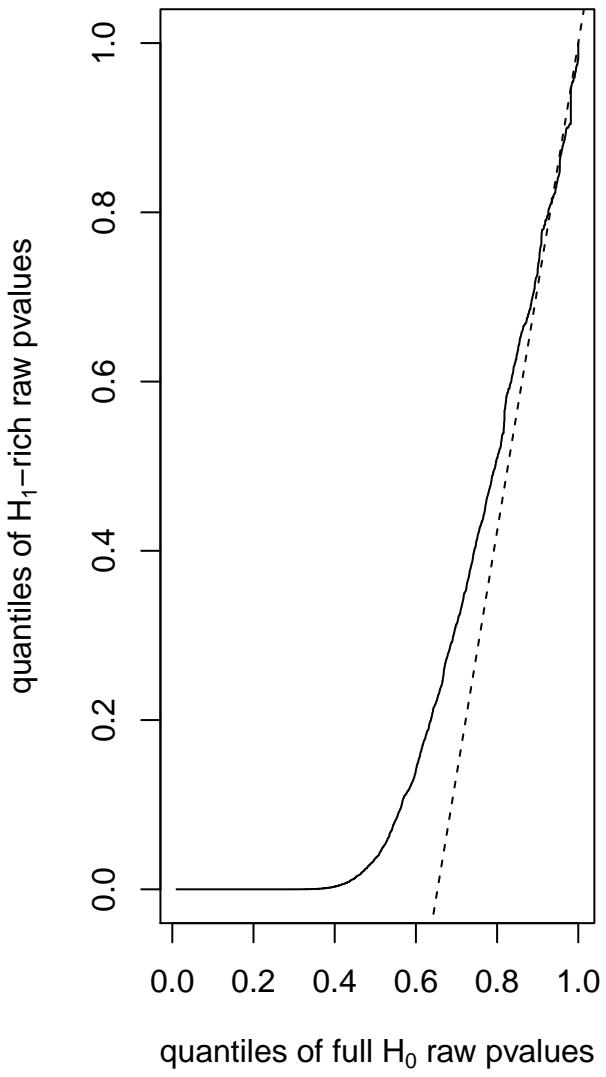
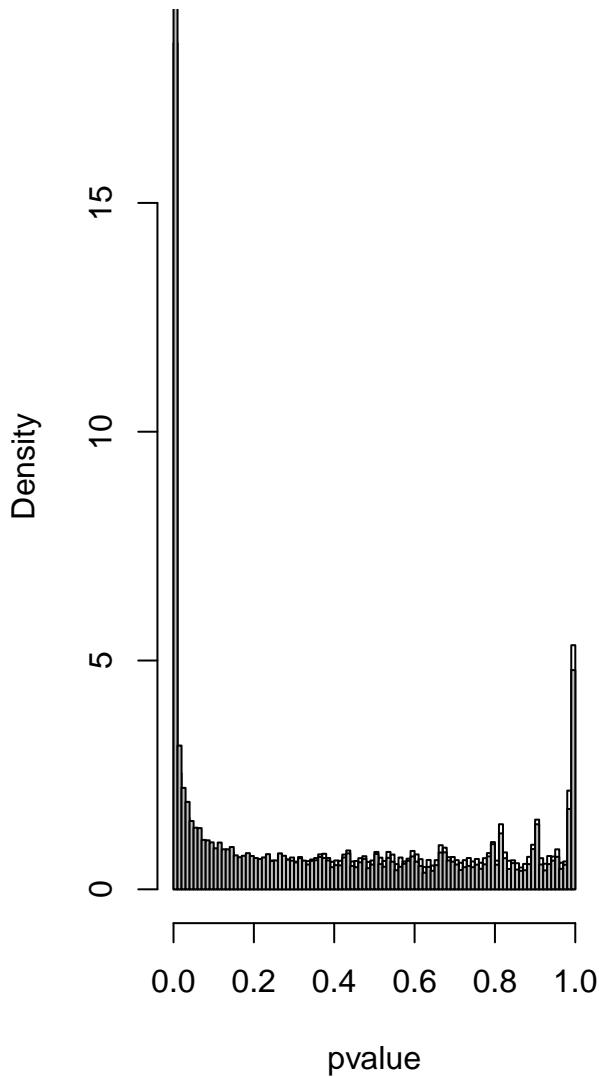


synthetic_datasets 0.2_10
DESeq2

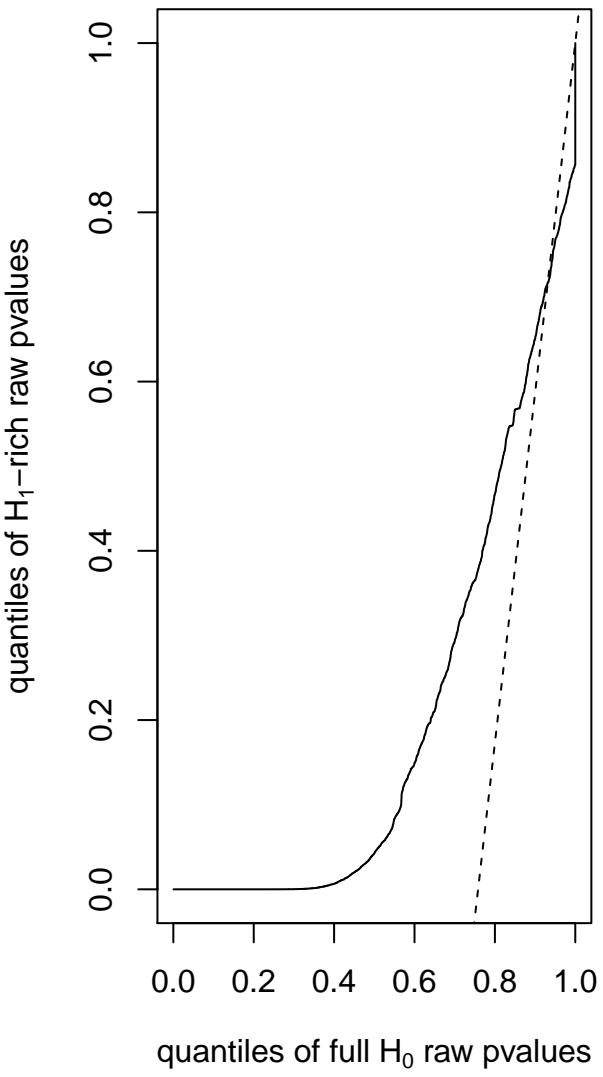
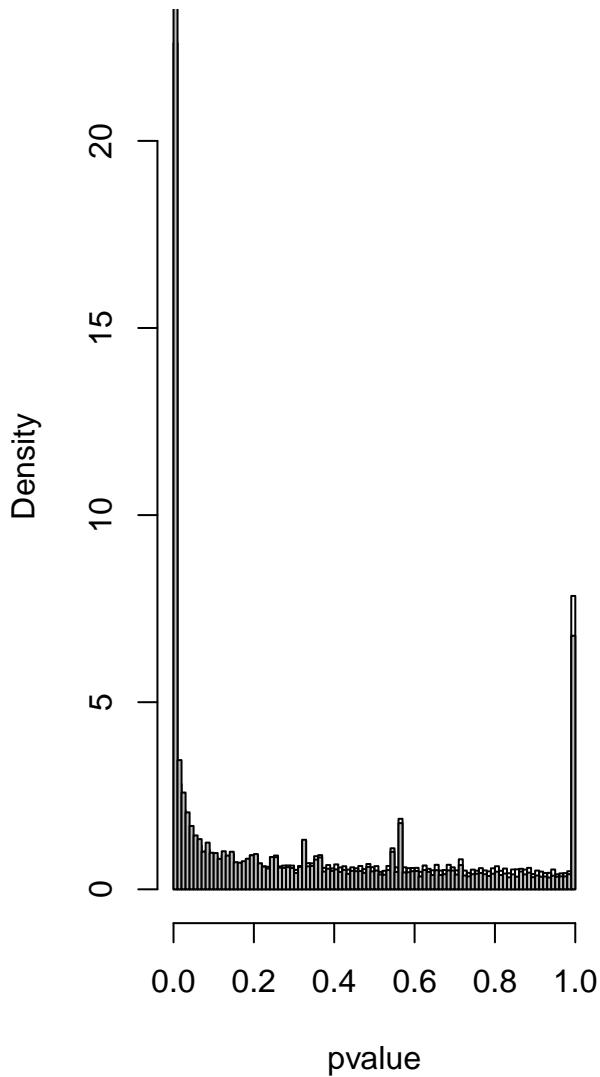


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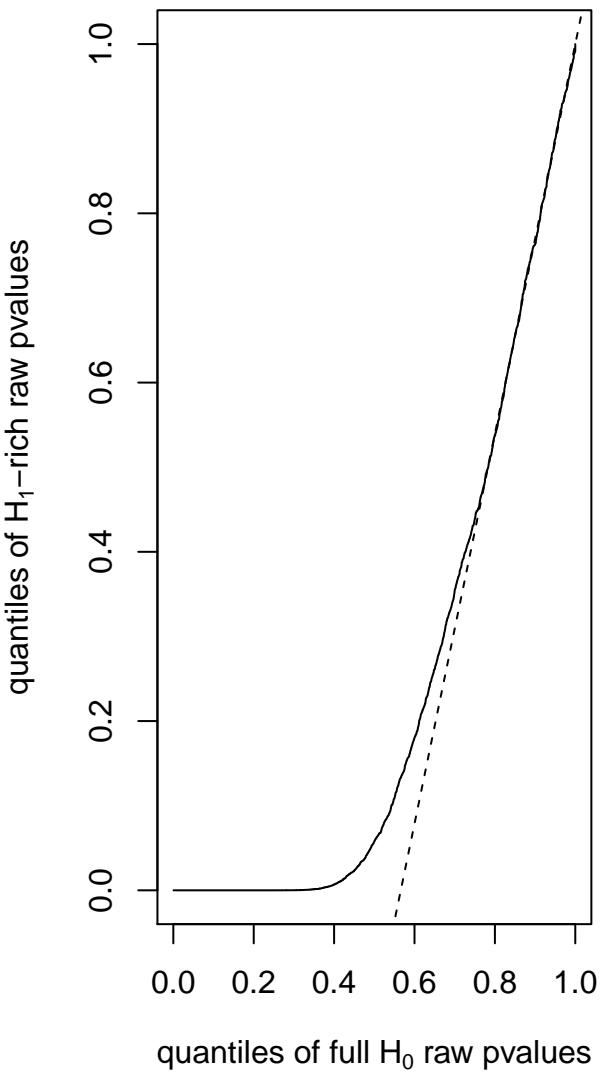
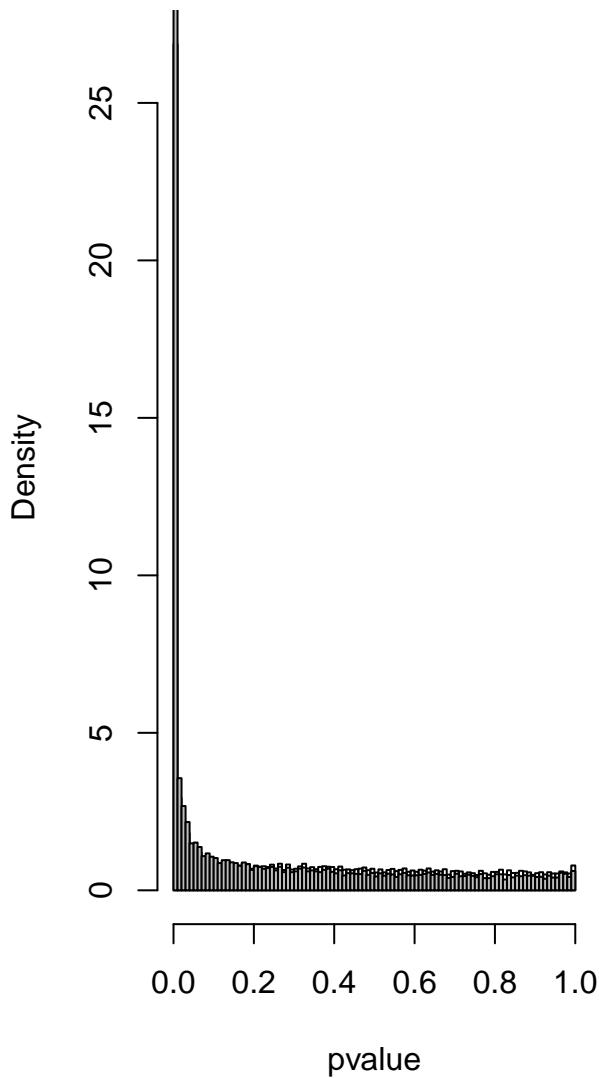
DESeq



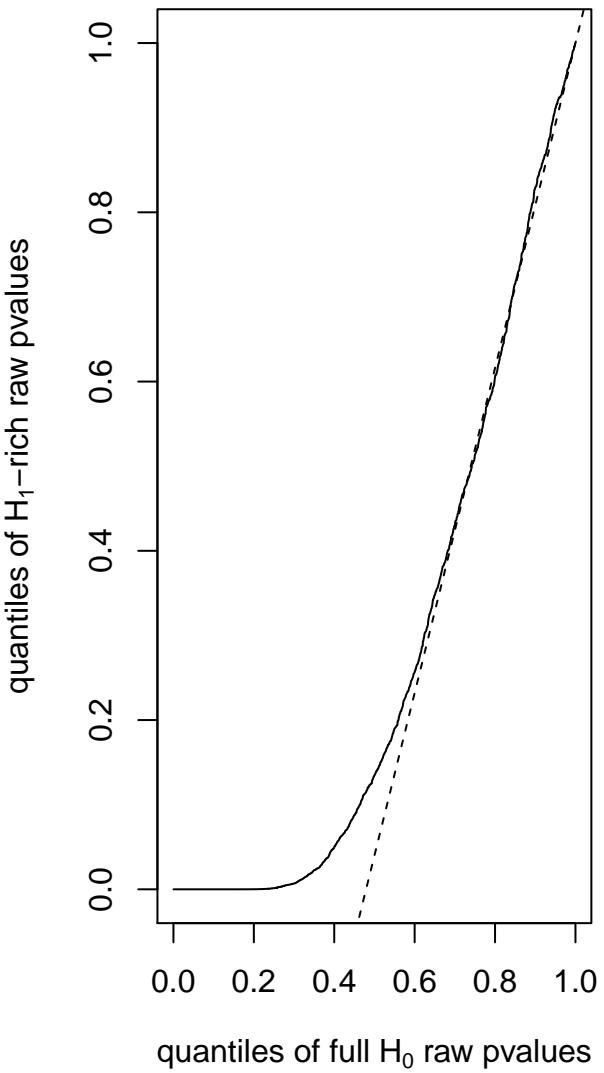
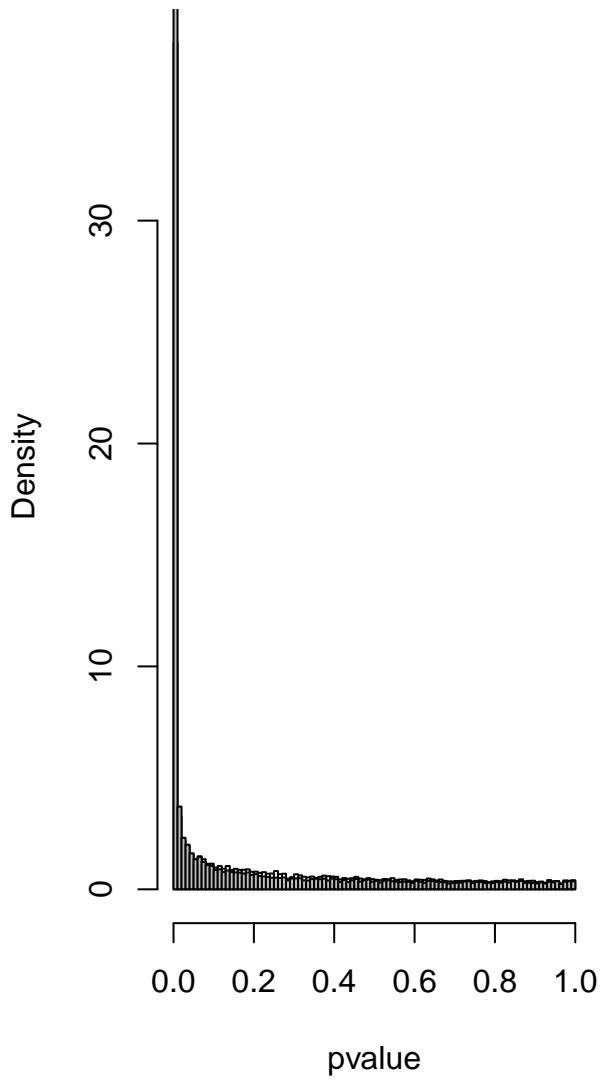
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edgeR



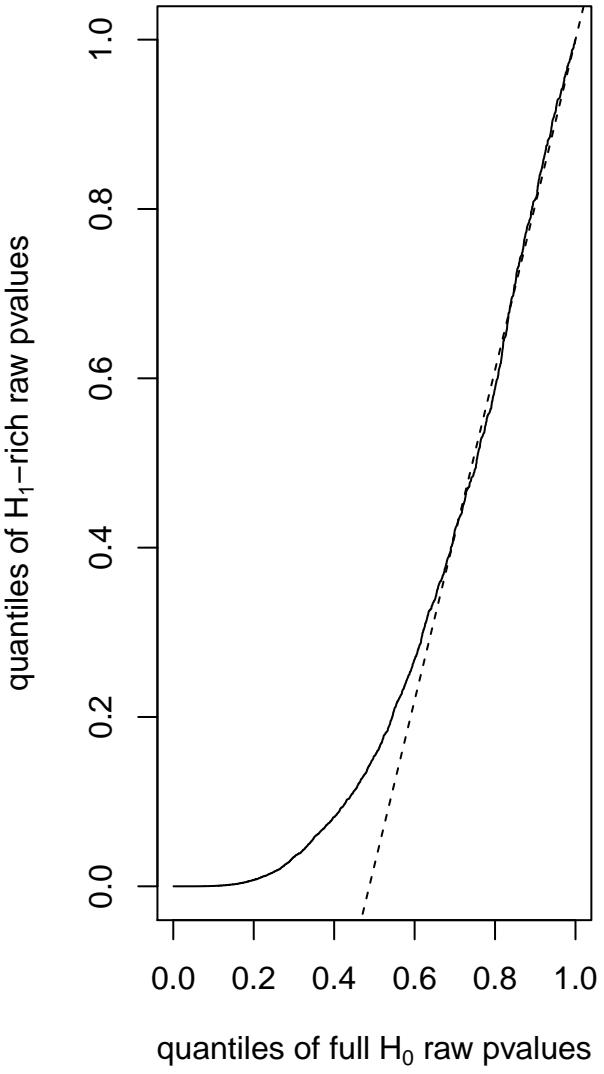
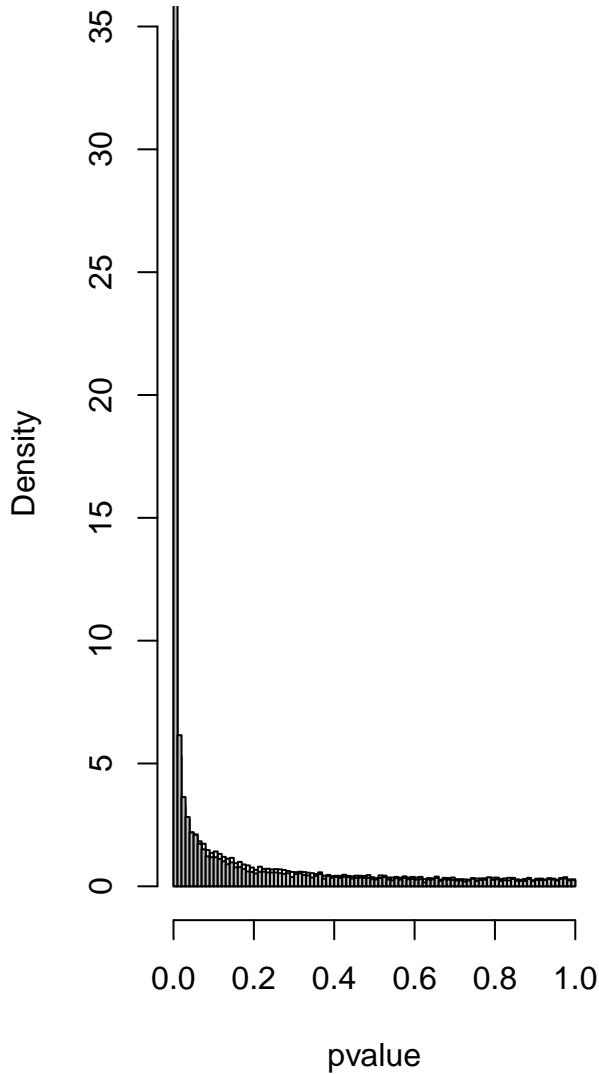
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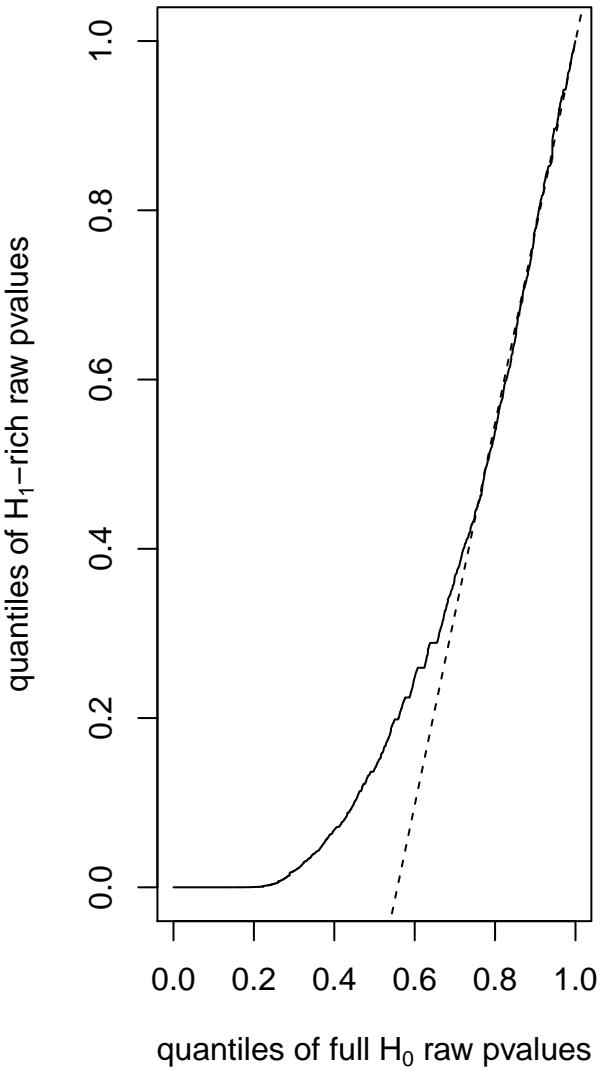
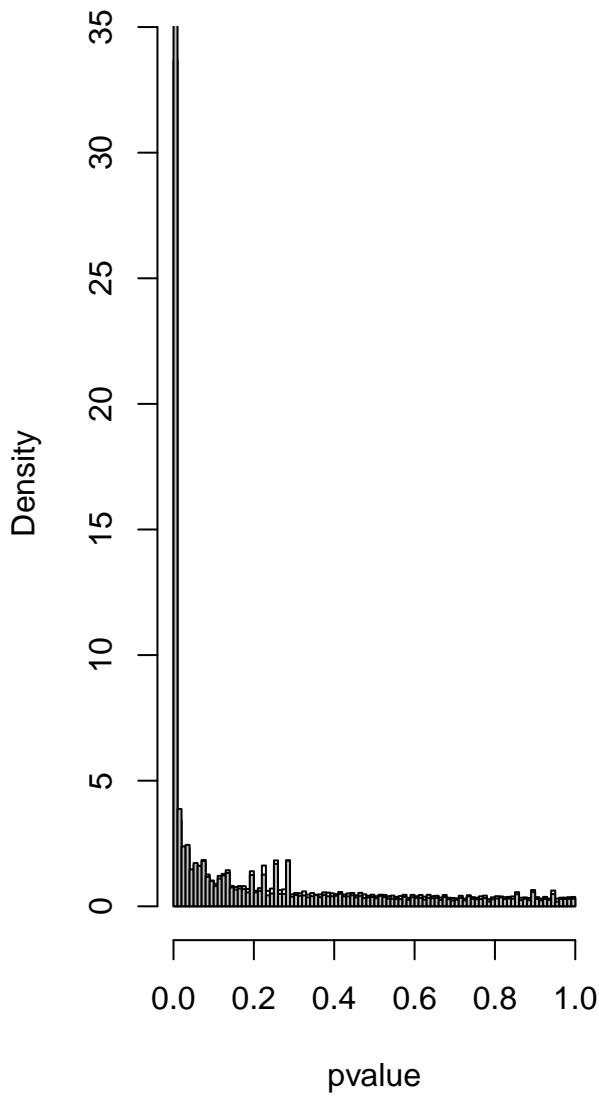
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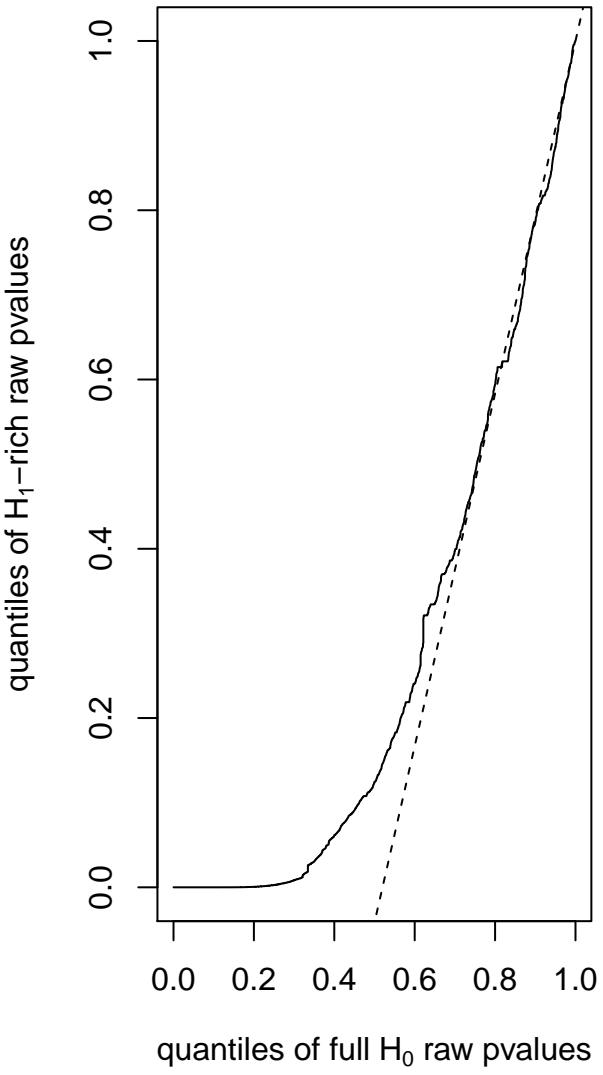
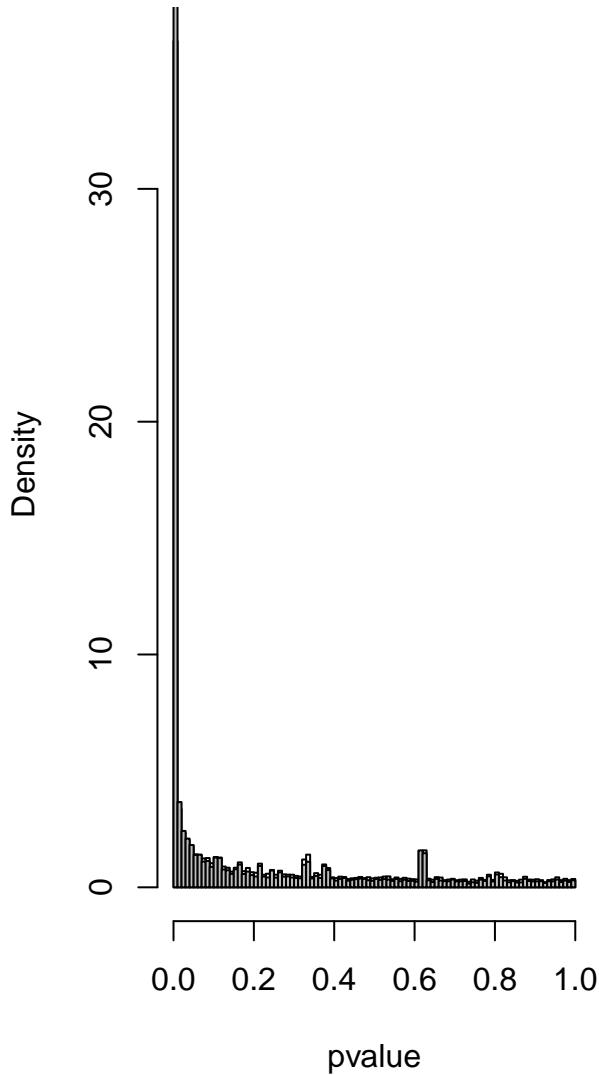
synthetic_datasets 0.2_10
filter-limma-voom



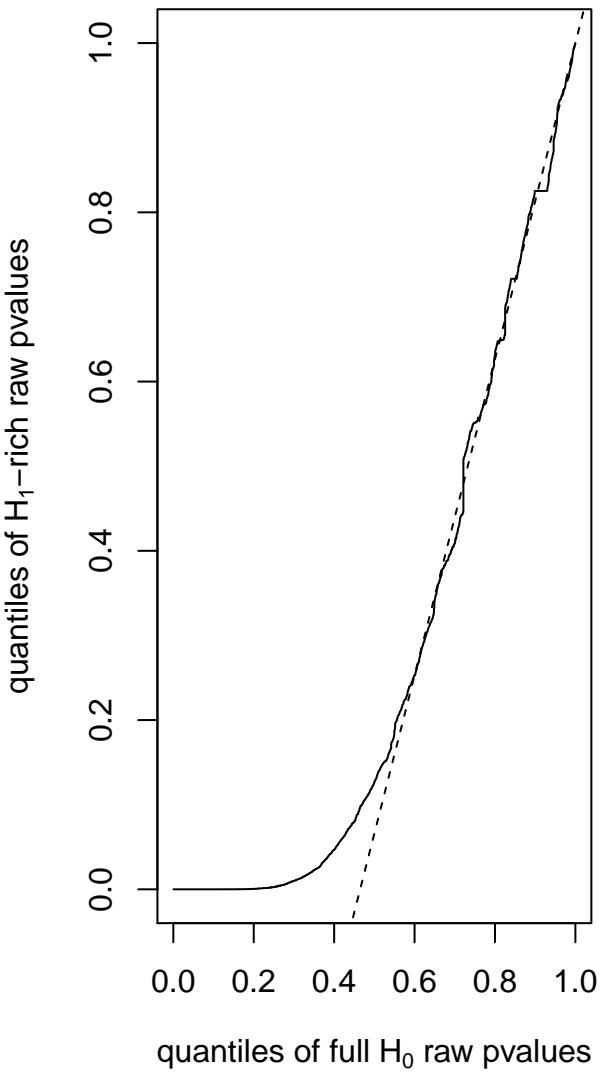
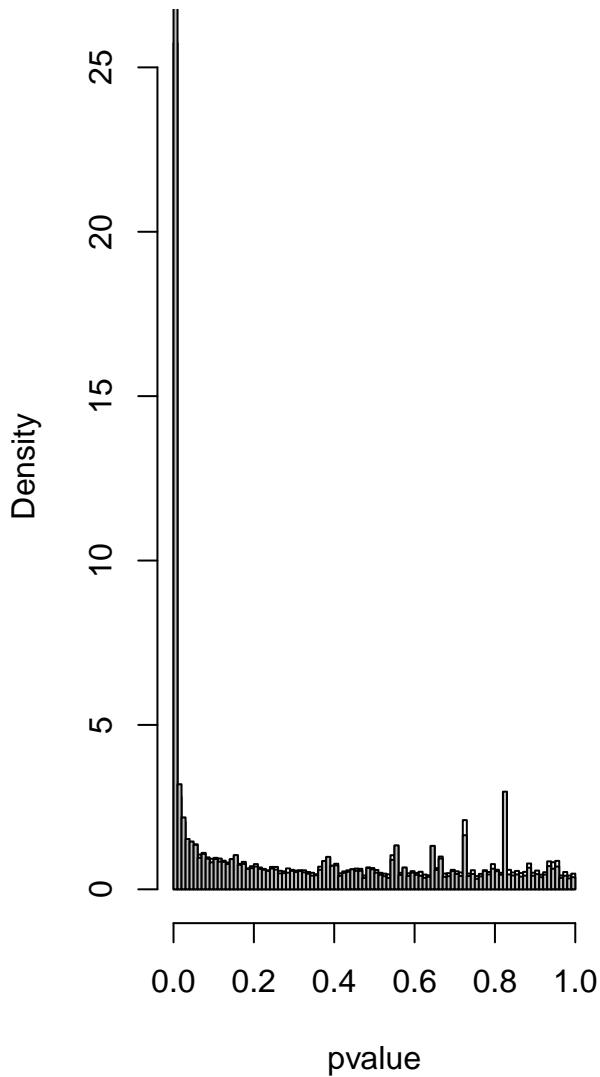
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glm



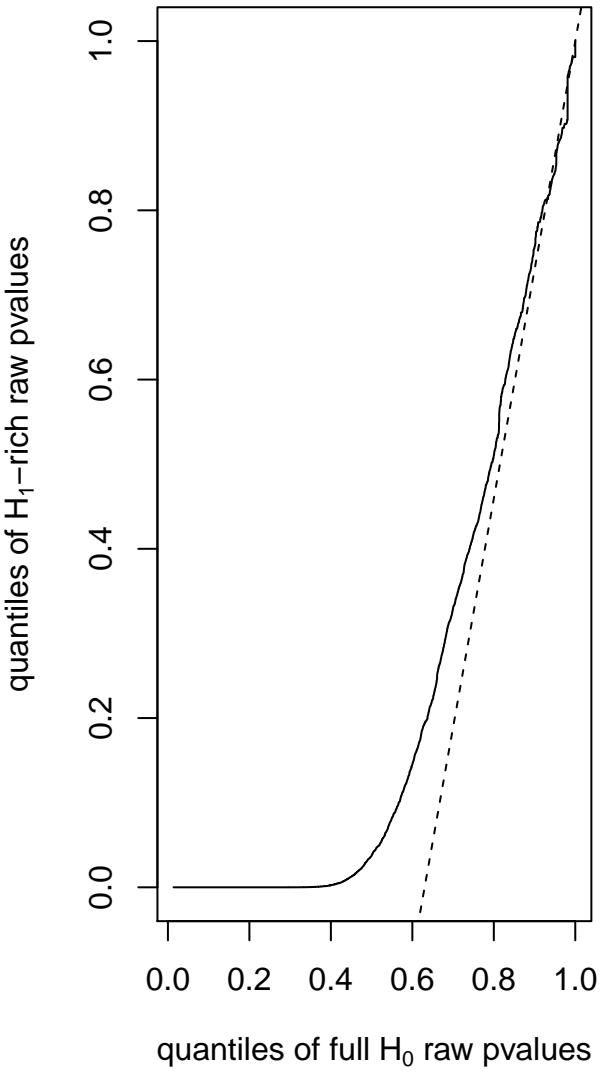
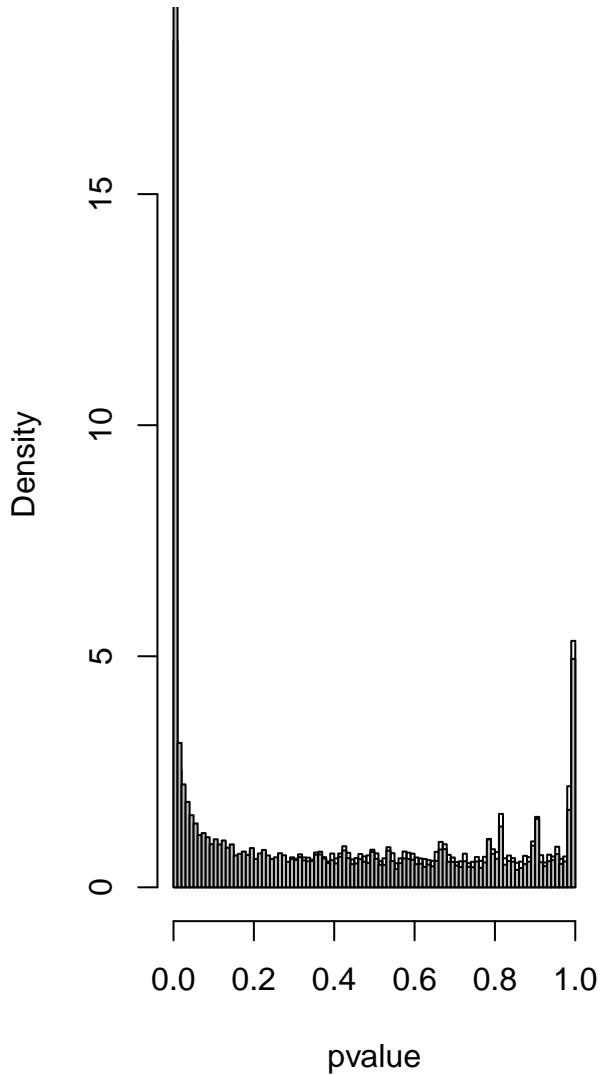
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limma–voom



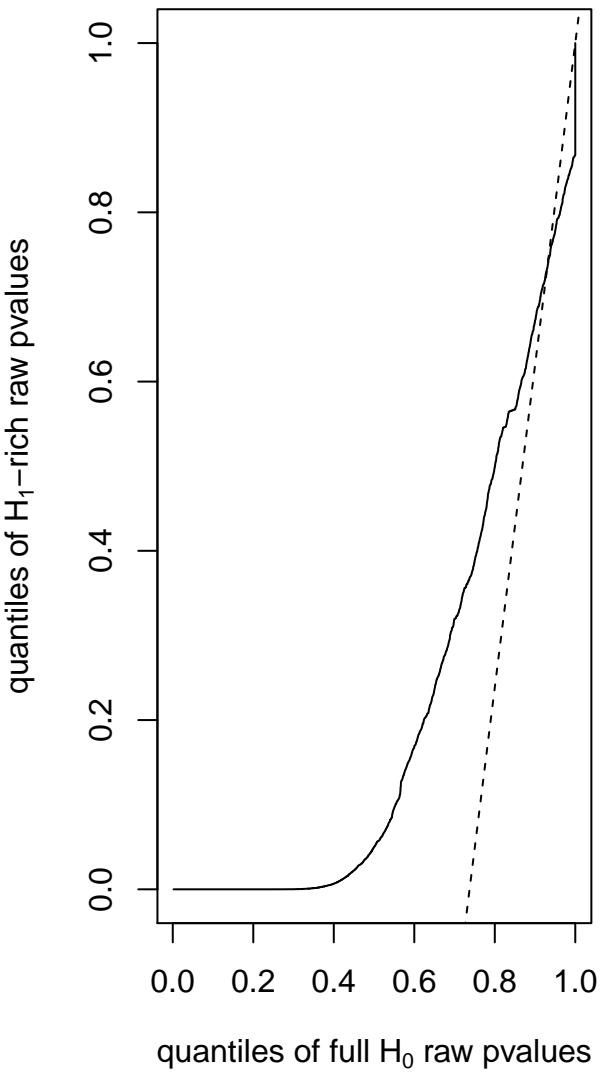
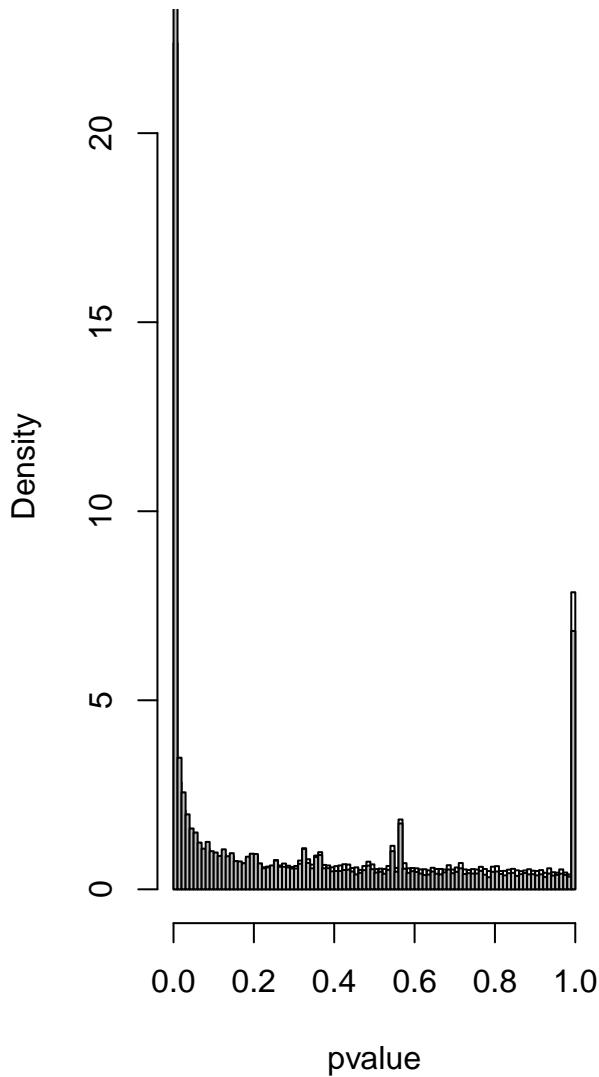
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DESeq2



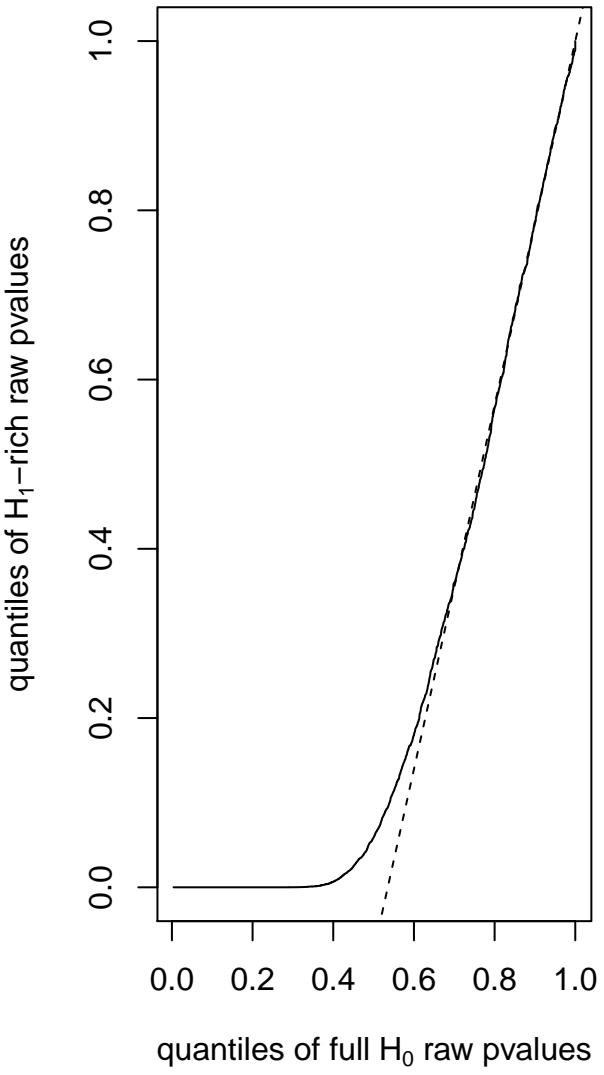
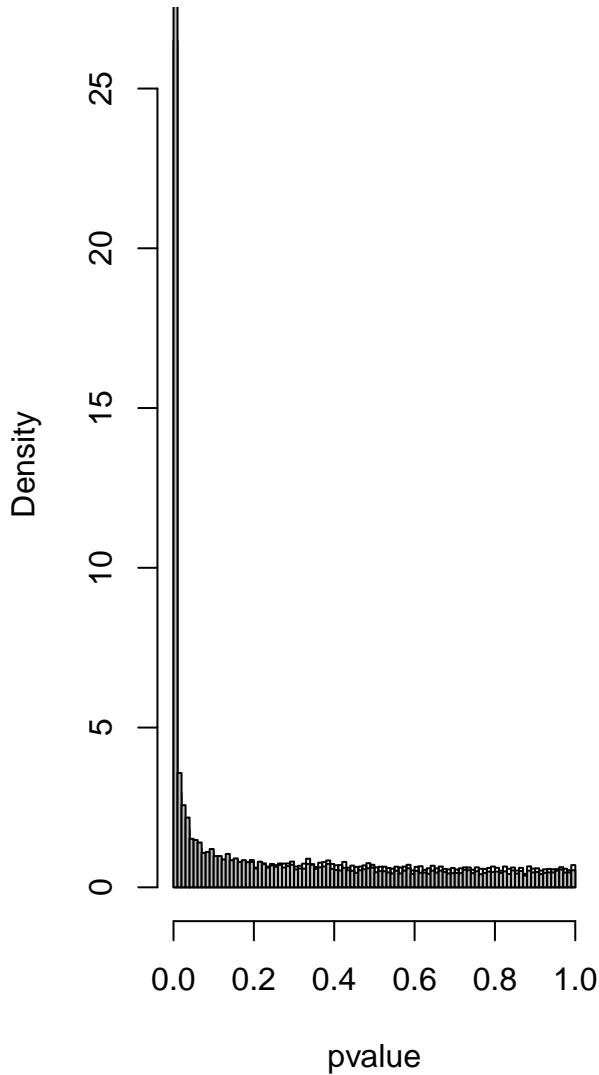
synthetic_datasets 0.2_1
DESeq



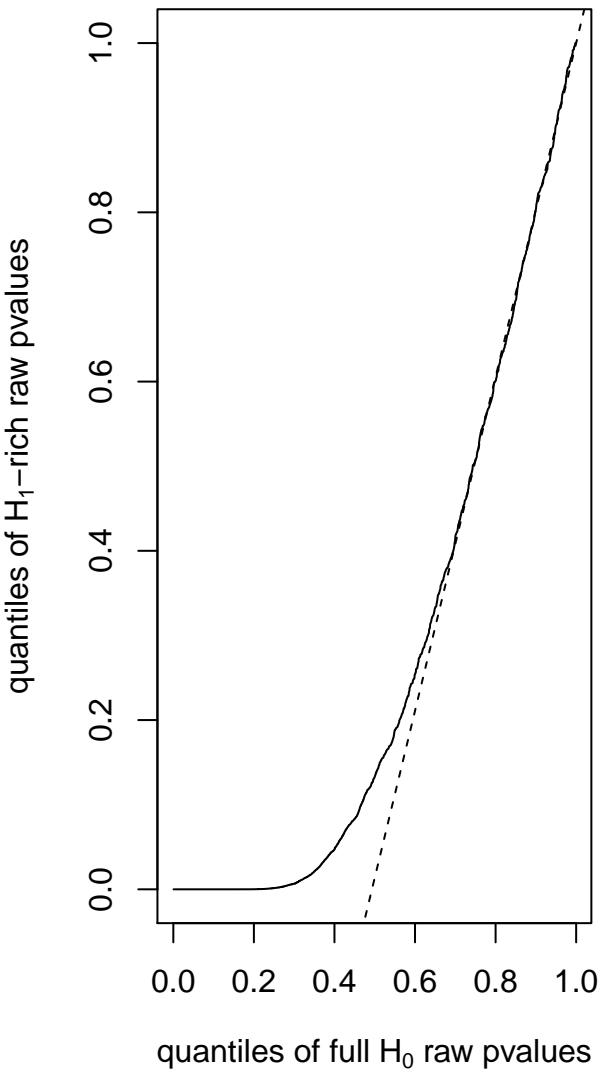
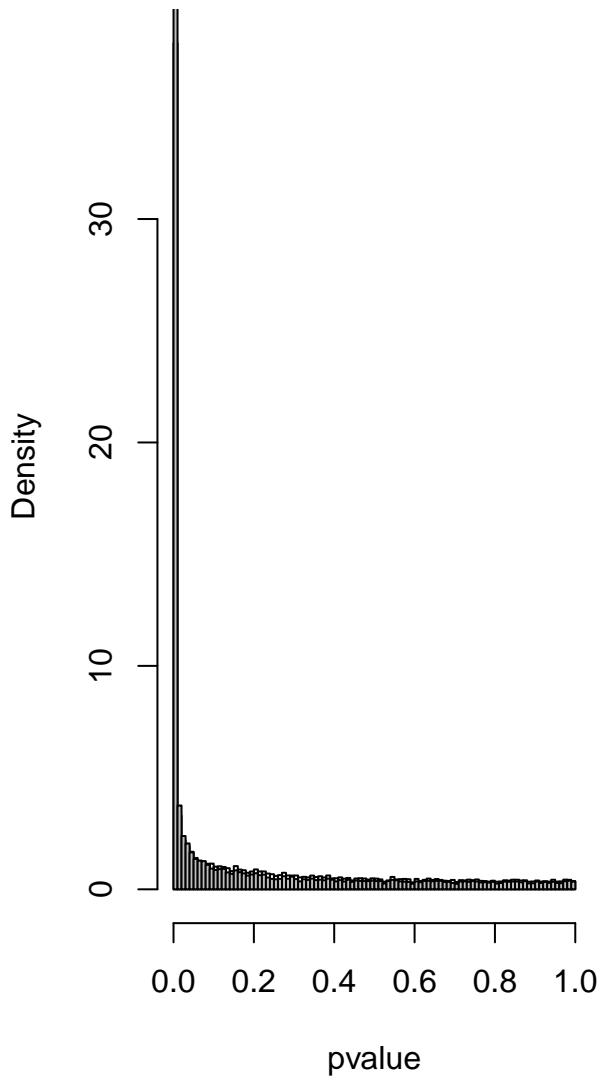
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edgeR



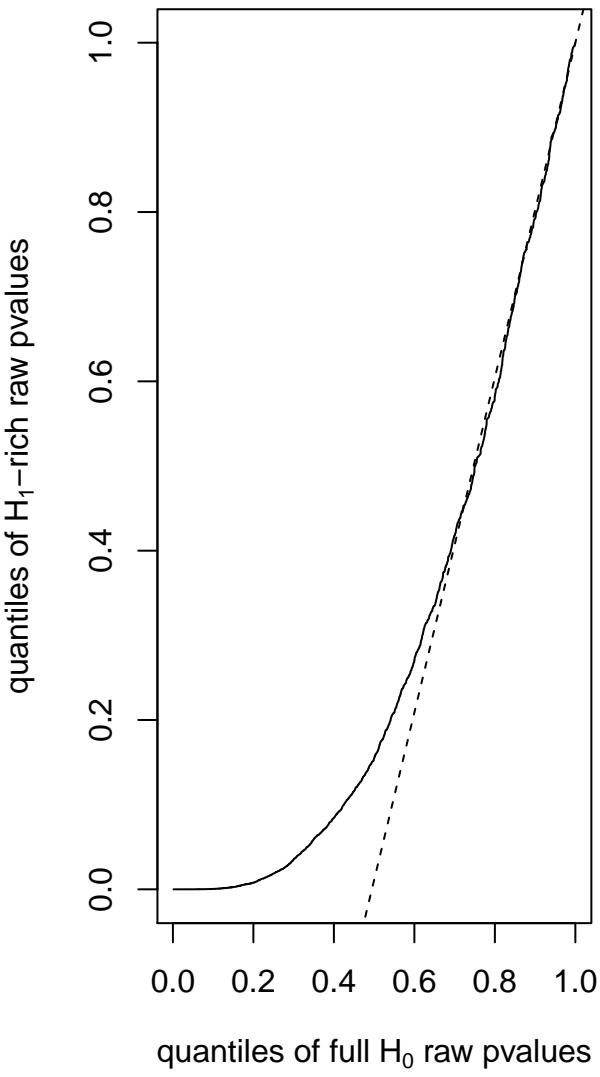
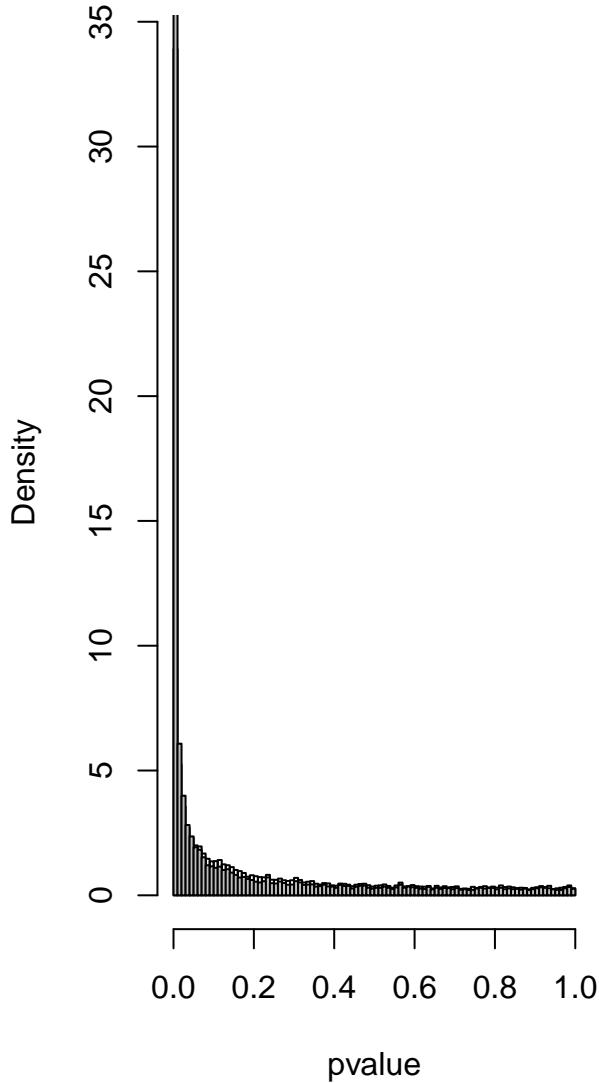
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filter-edgeR



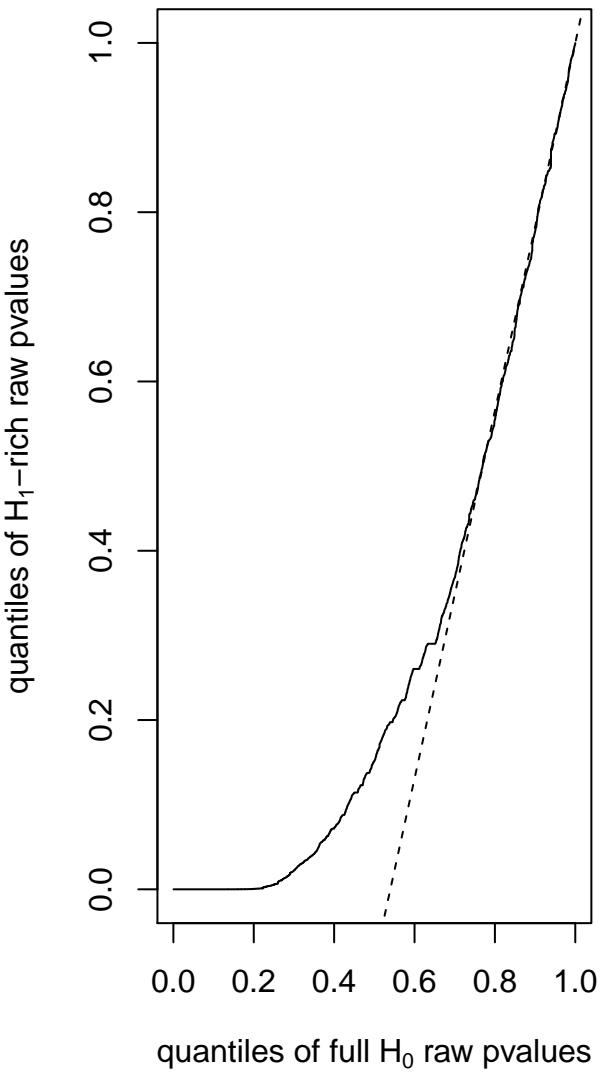
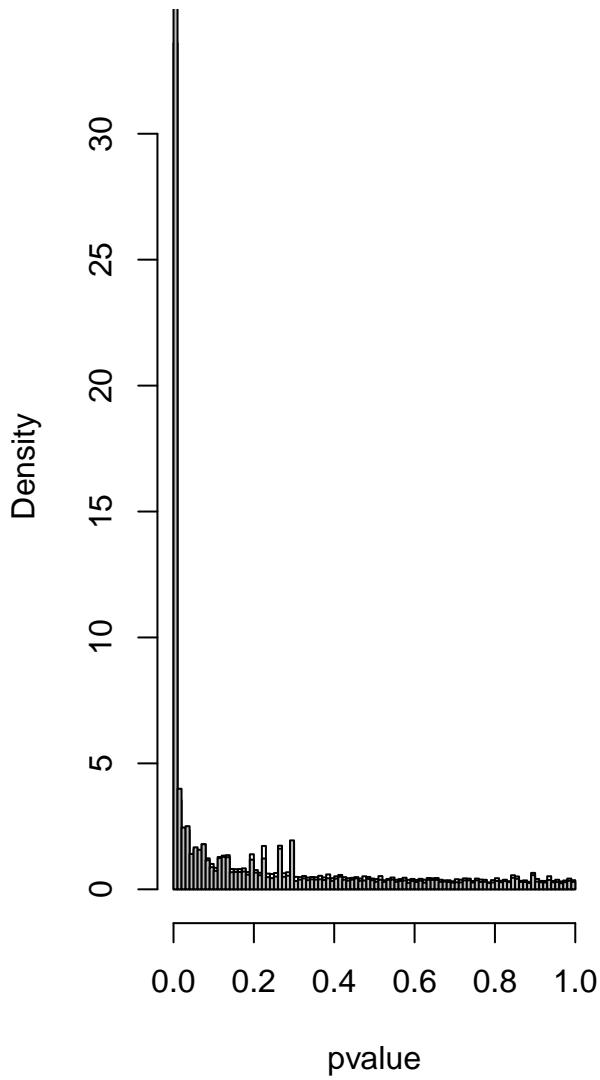
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filter-glm



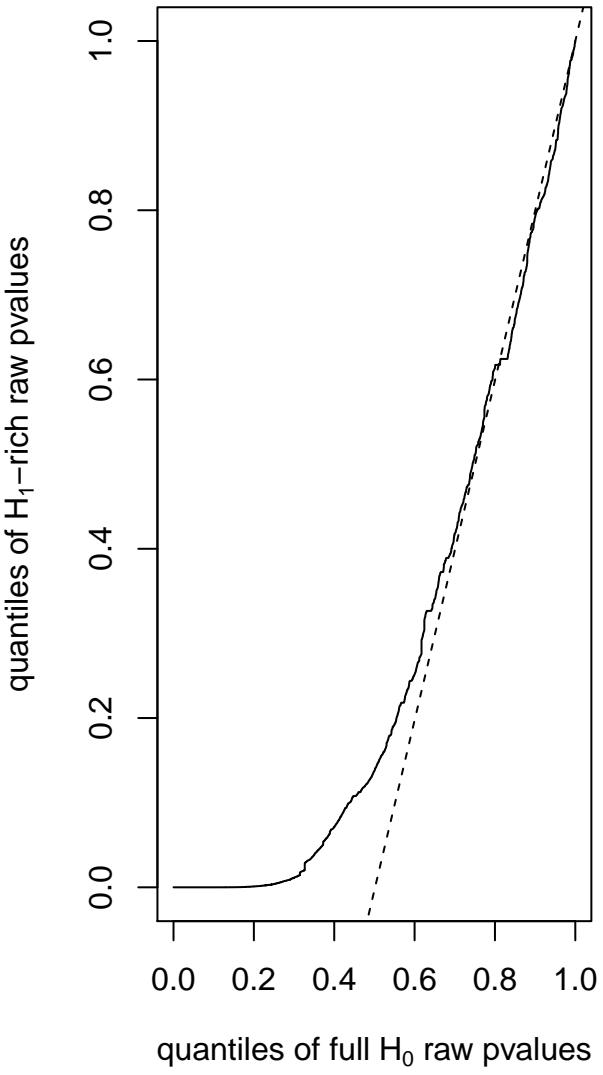
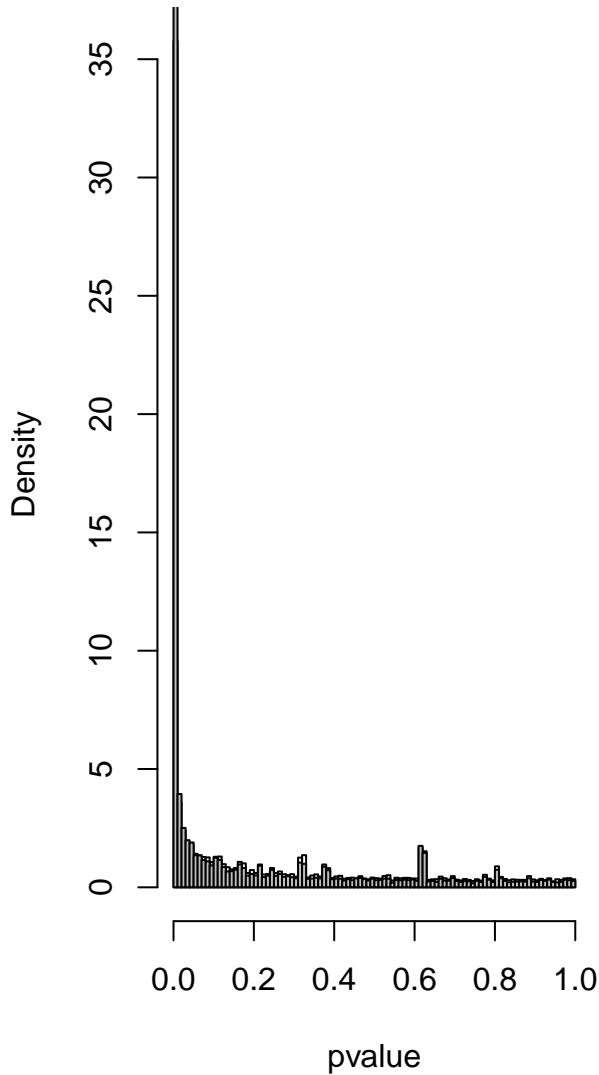
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filter-limma-voom



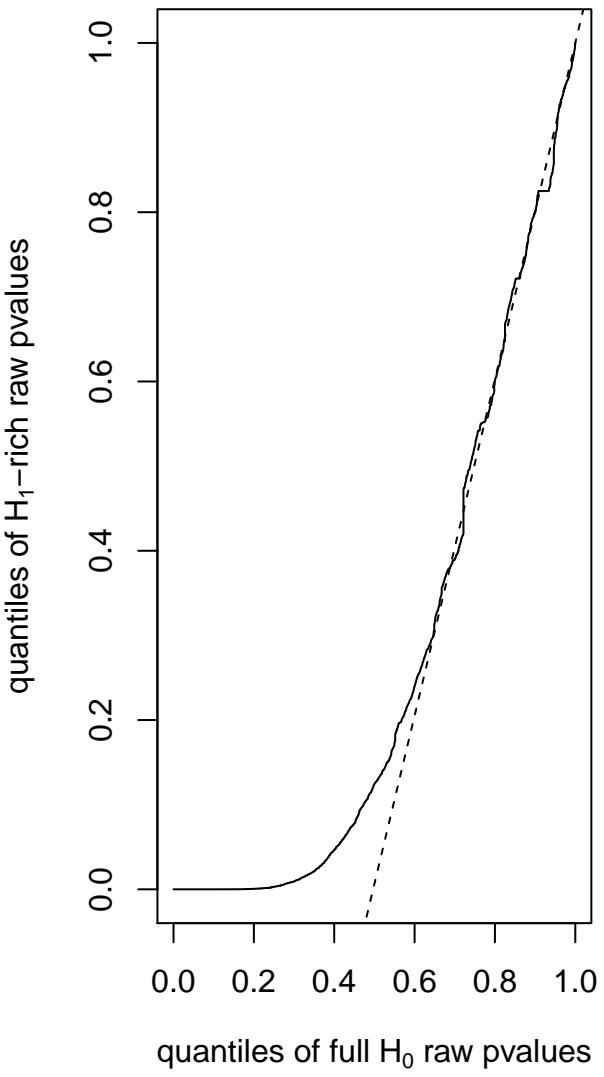
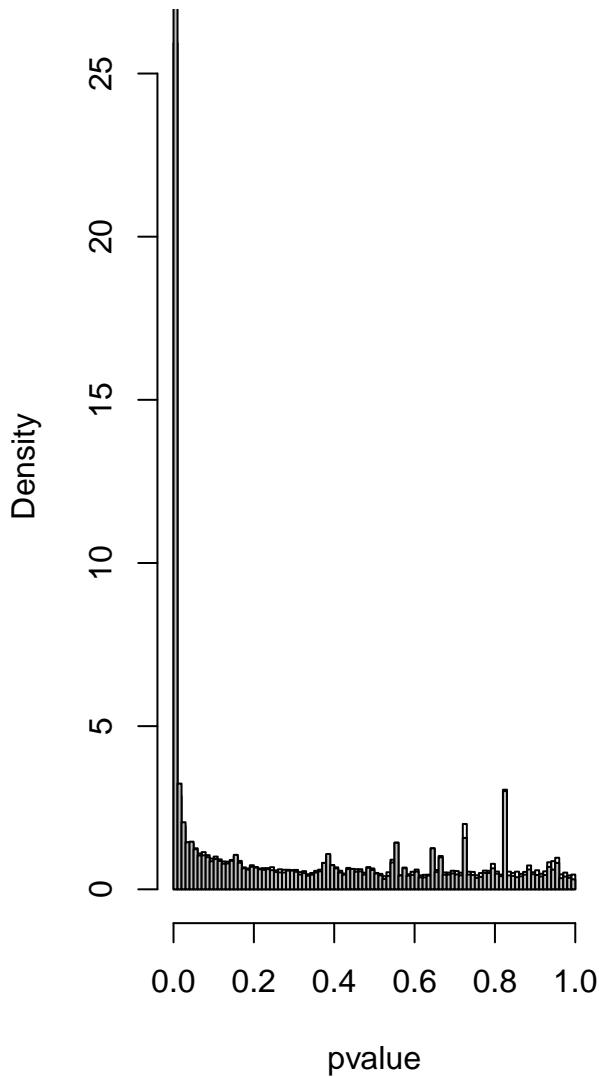
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glm



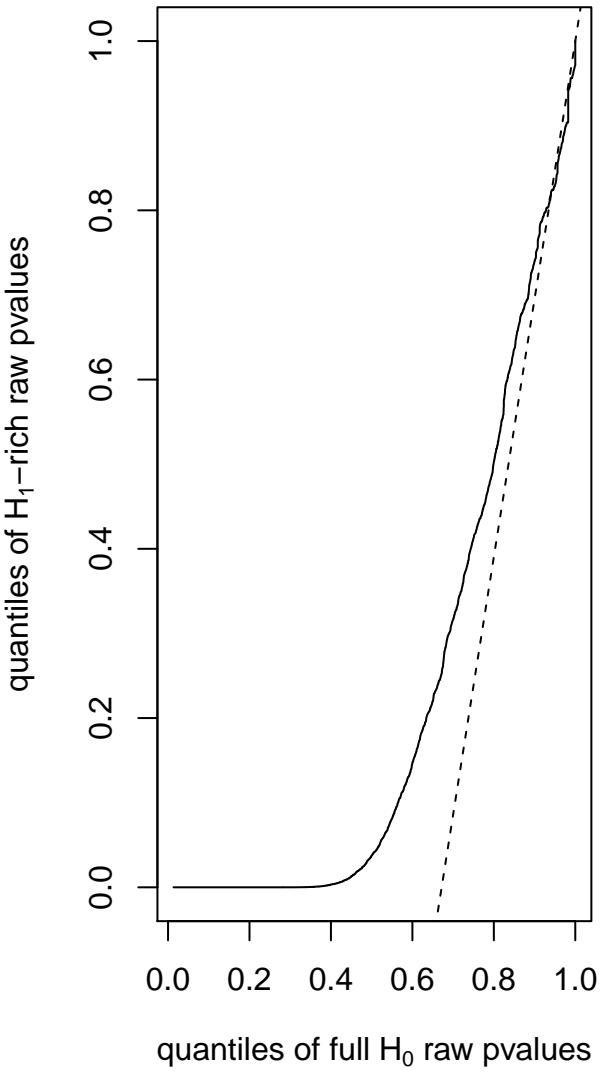
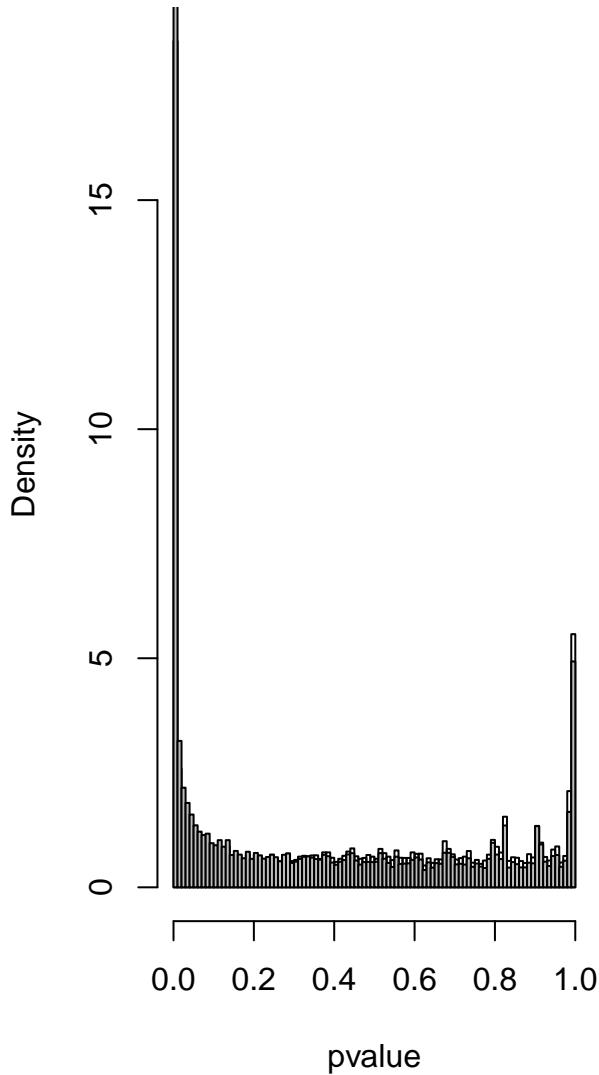
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limma–voom



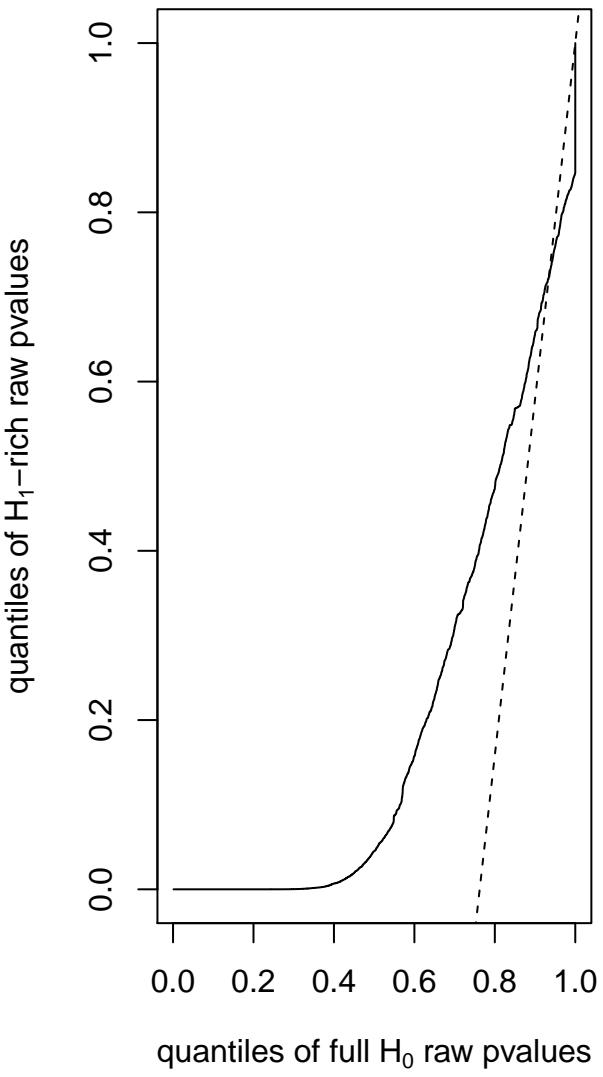
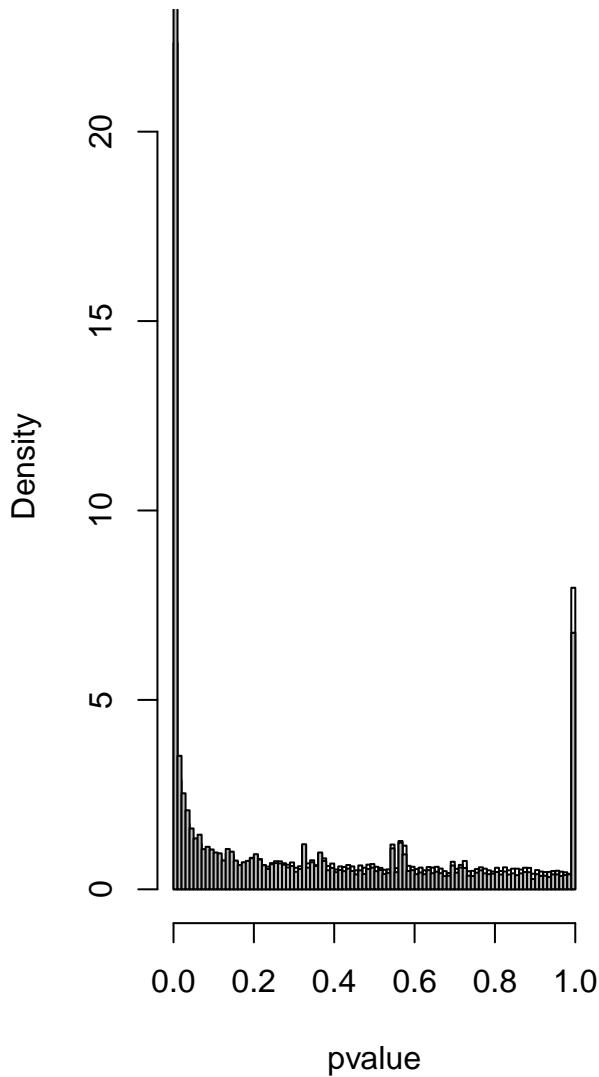
synthetic_datasets 0.2_2
DESeq2



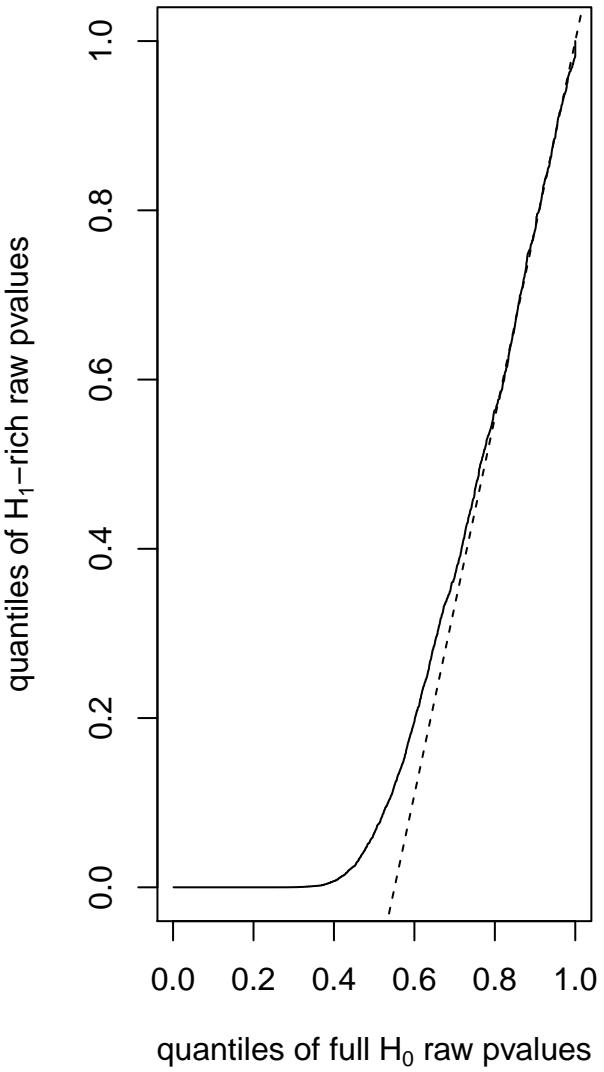
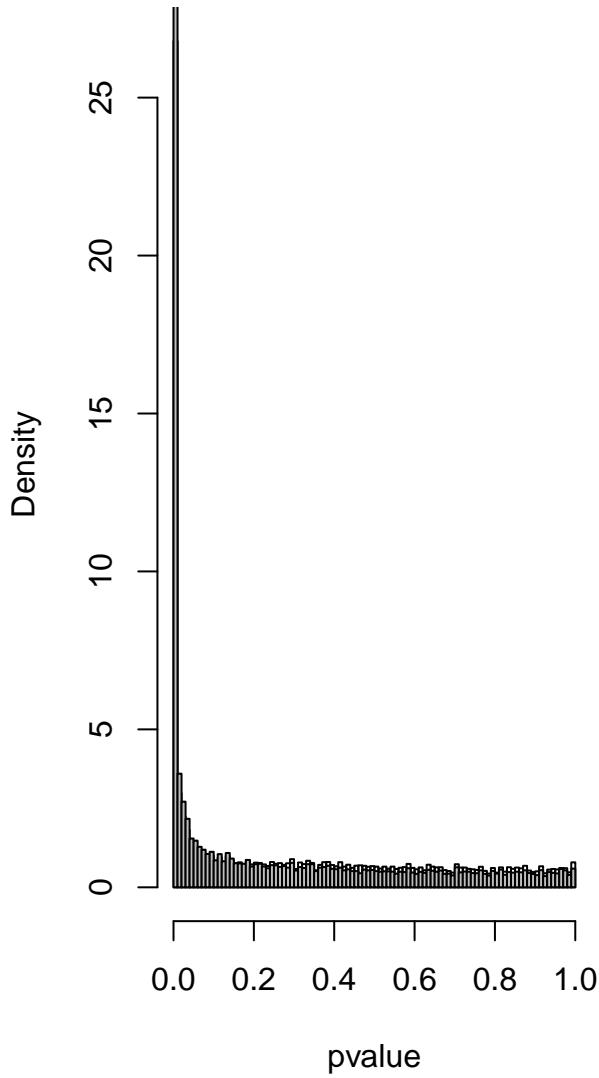
synthetic_datasets 0.2_2
DESeq



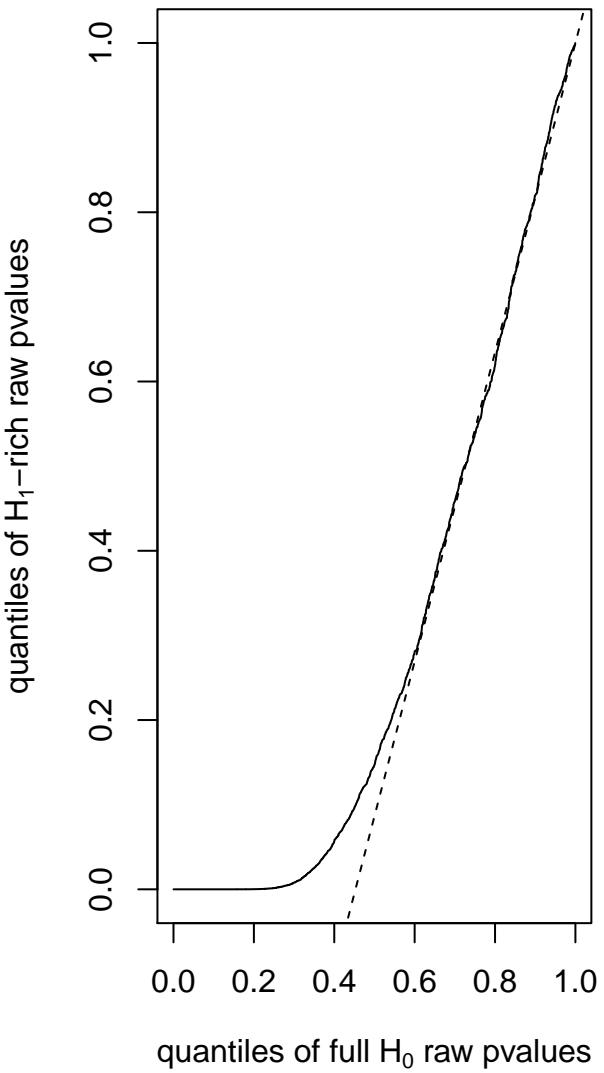
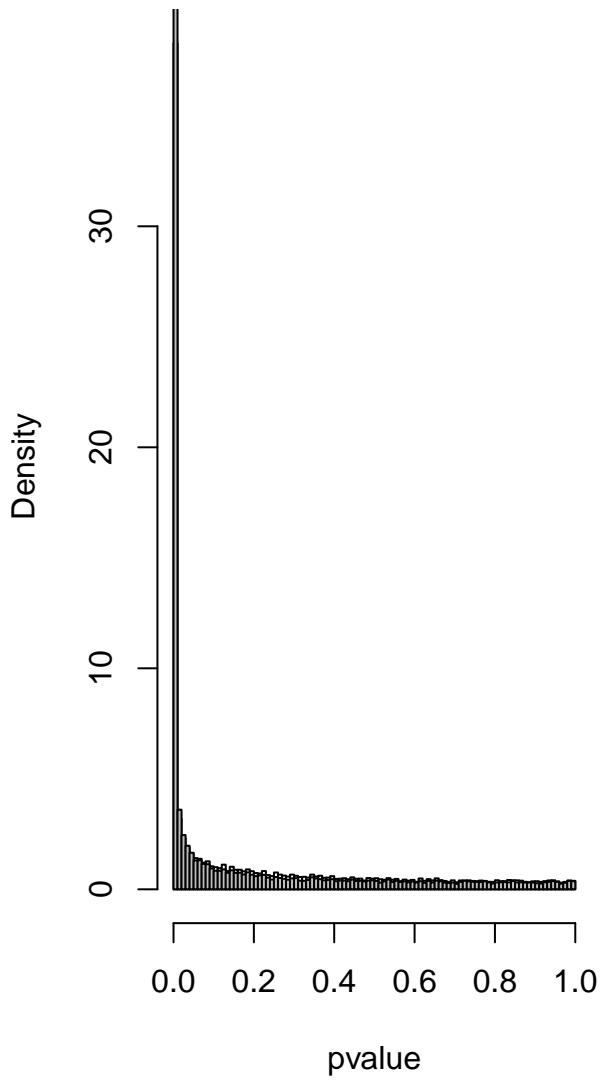
synthetic_datasets 0.2_2
edgeR



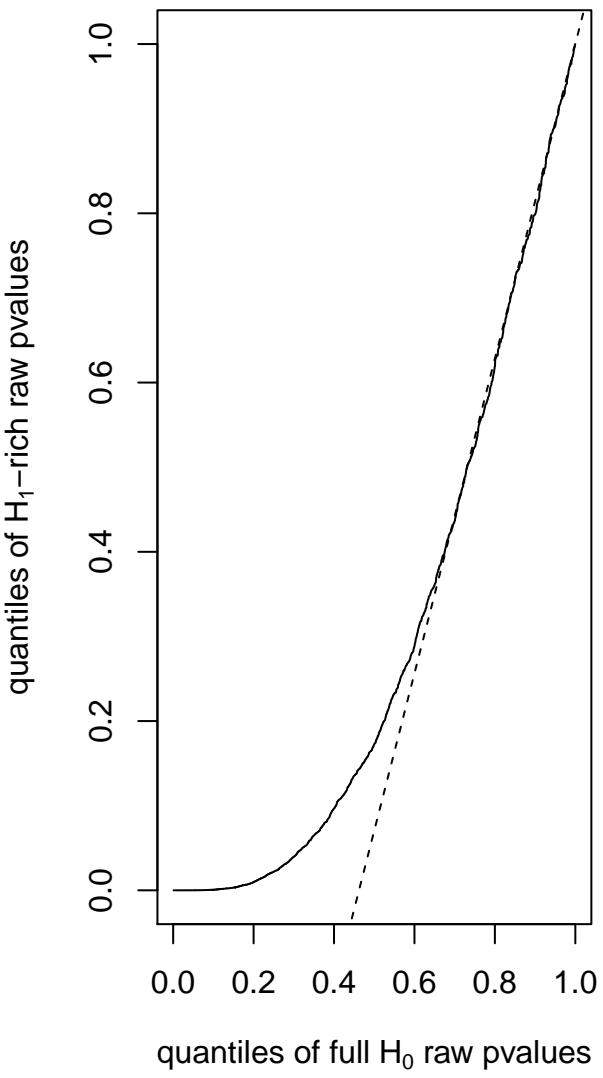
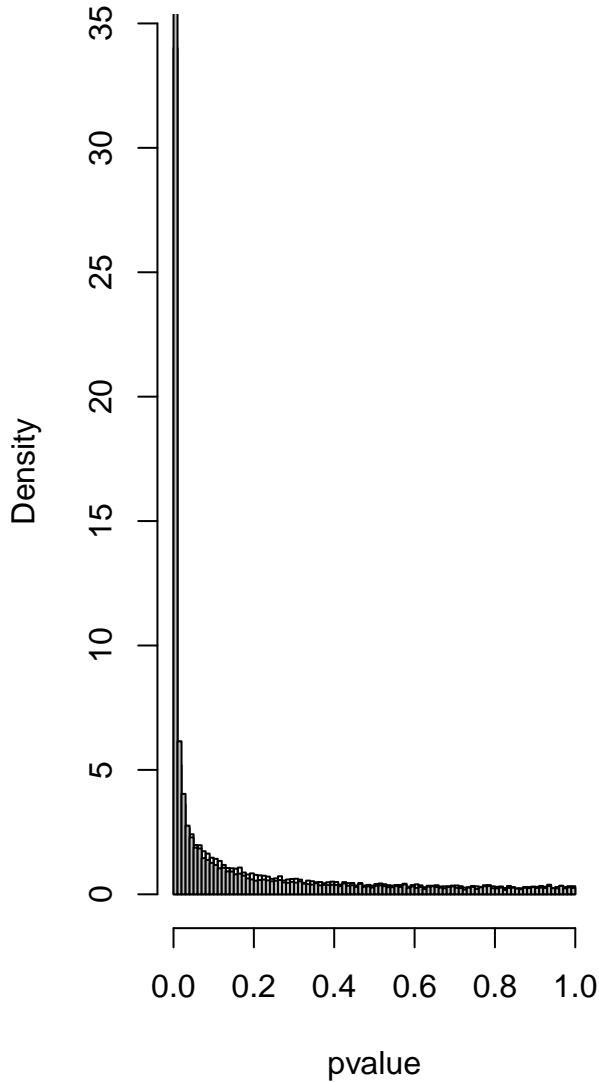
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filter-edgeR



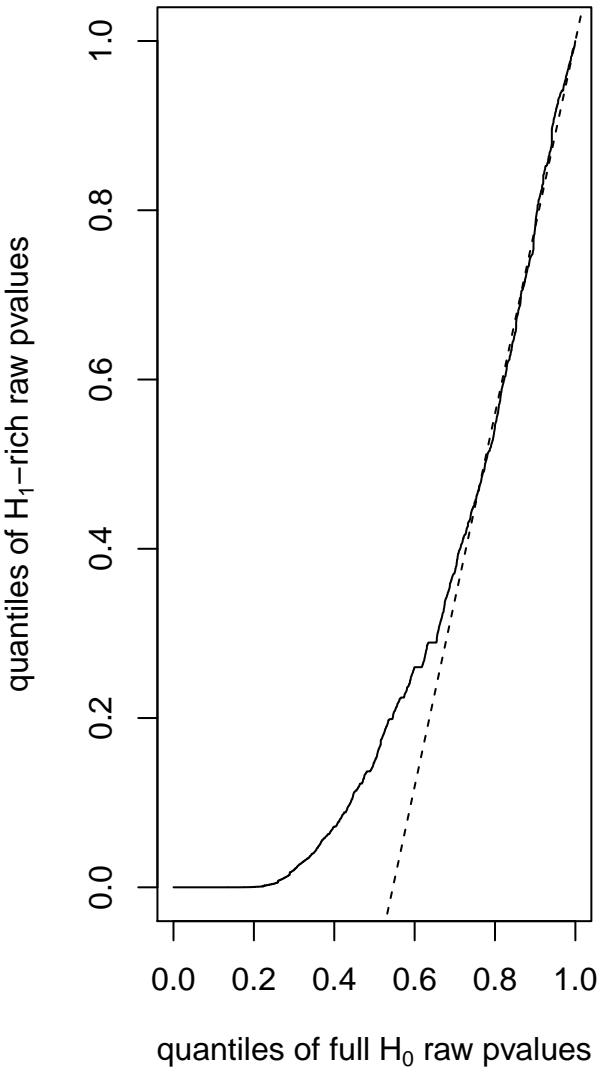
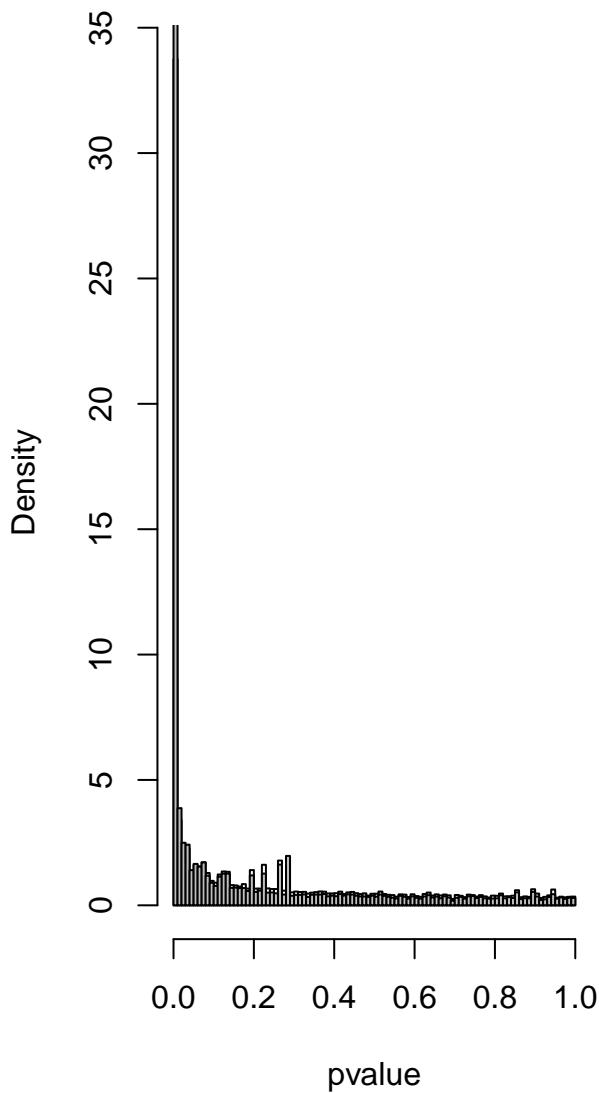
synthetic_datasets 0.2_2
filter-glm



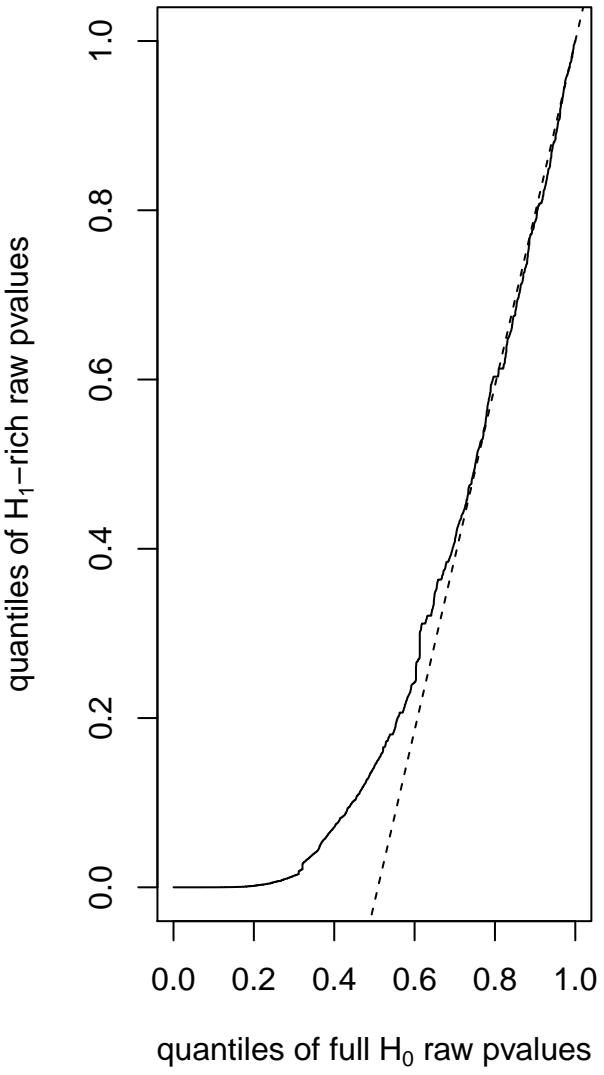
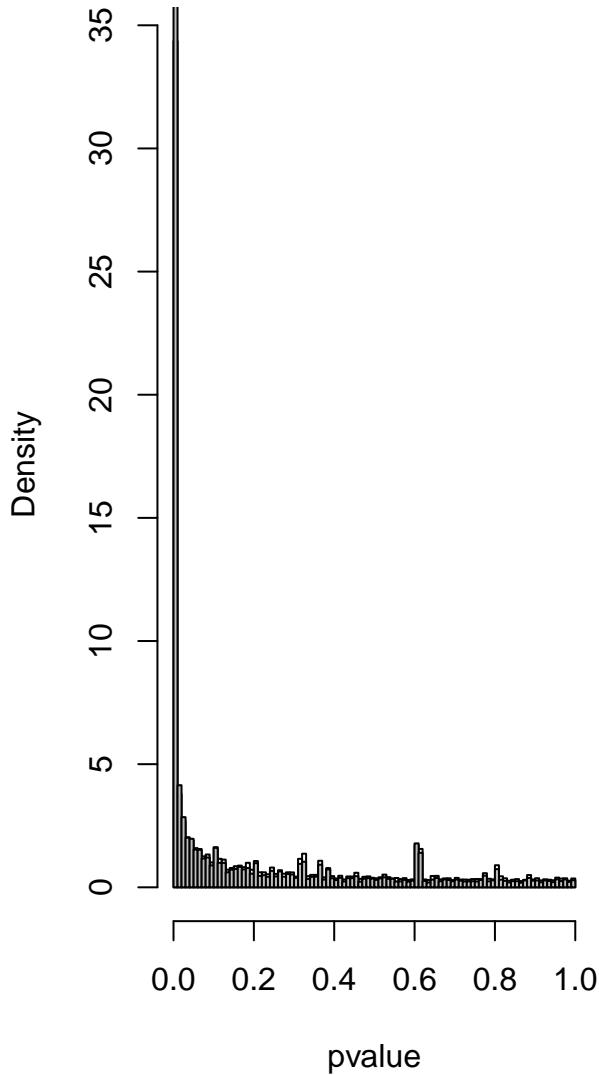
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filter-limma-voom



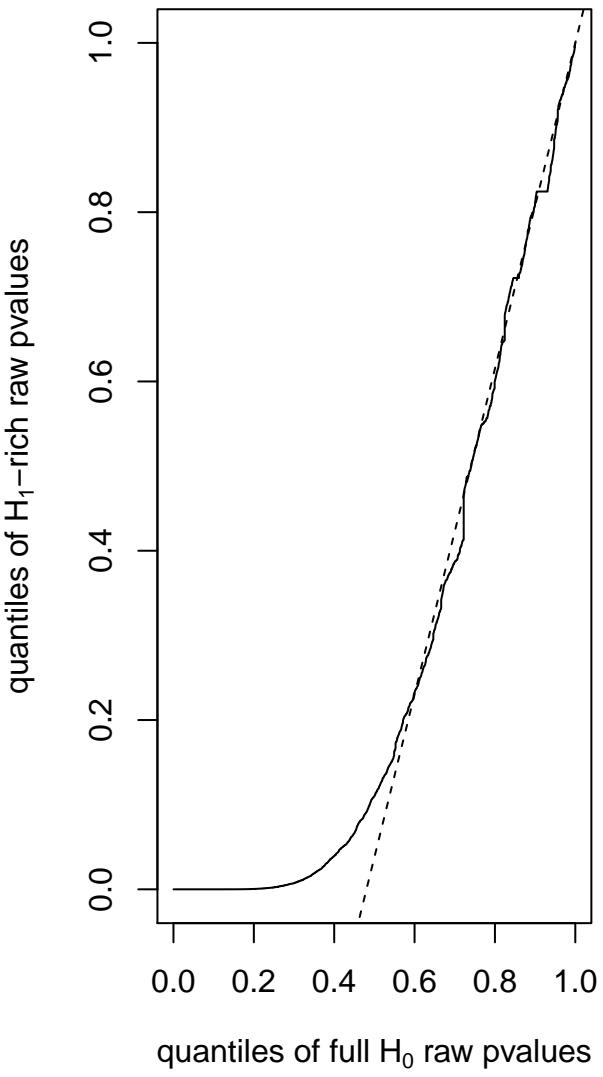
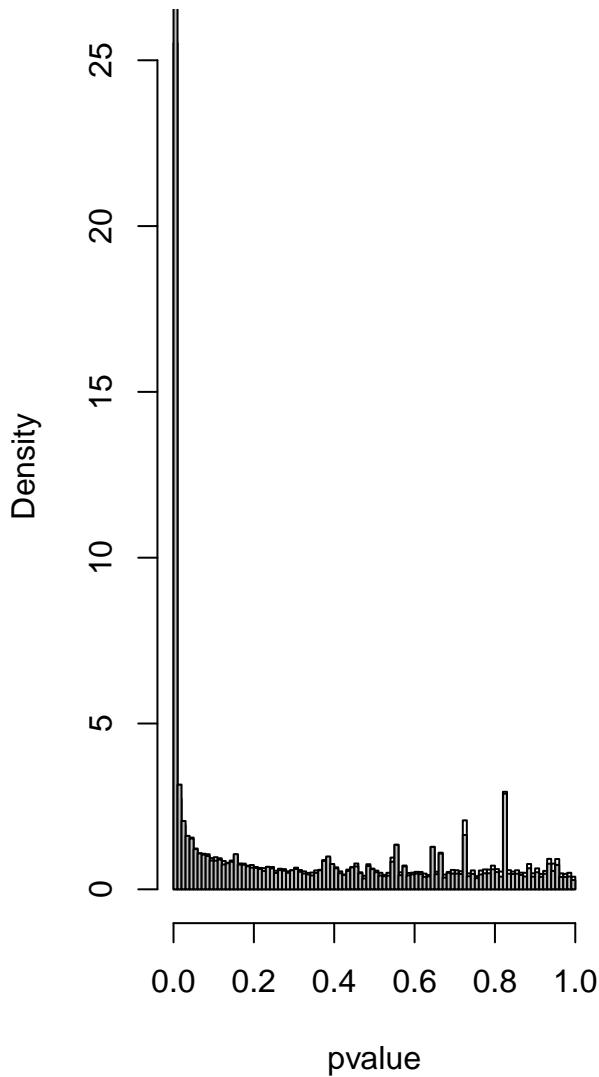
synthetic_datasets 0.2_2
glm



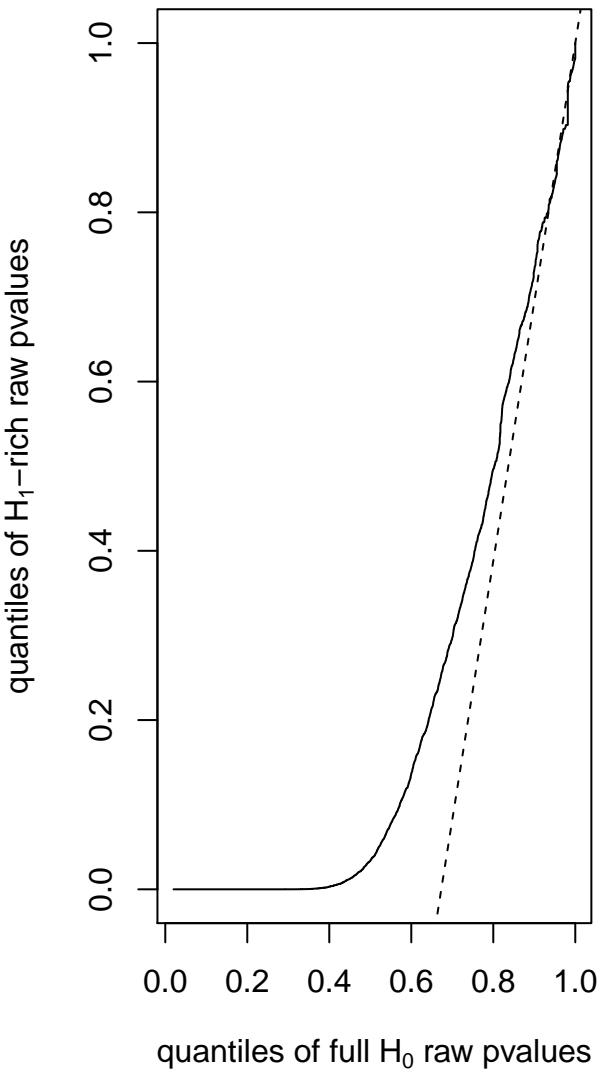
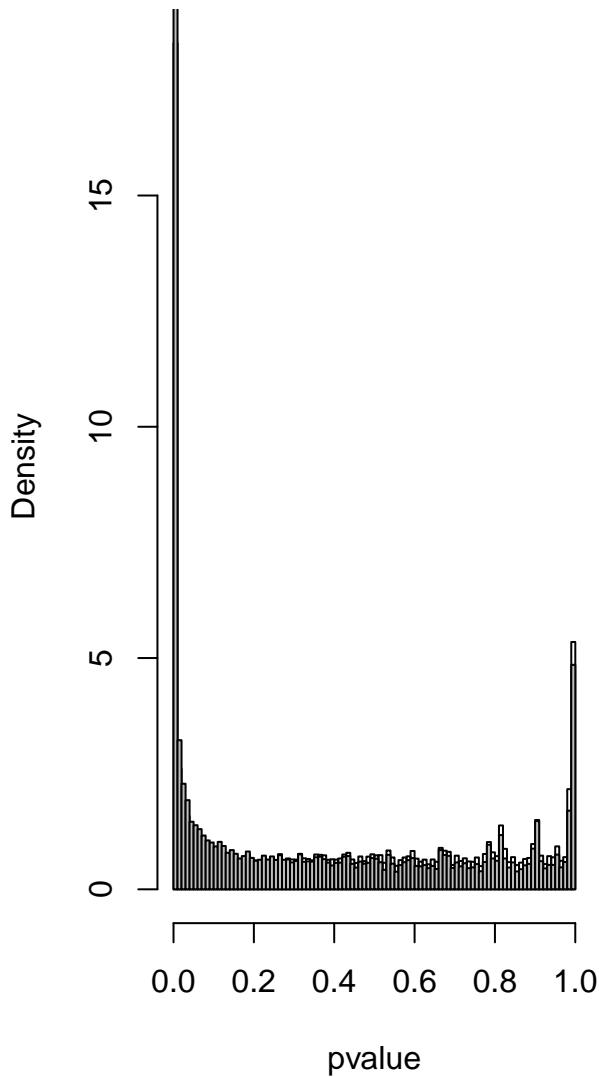
synthetic_datasets 0.2_2
limma–voom



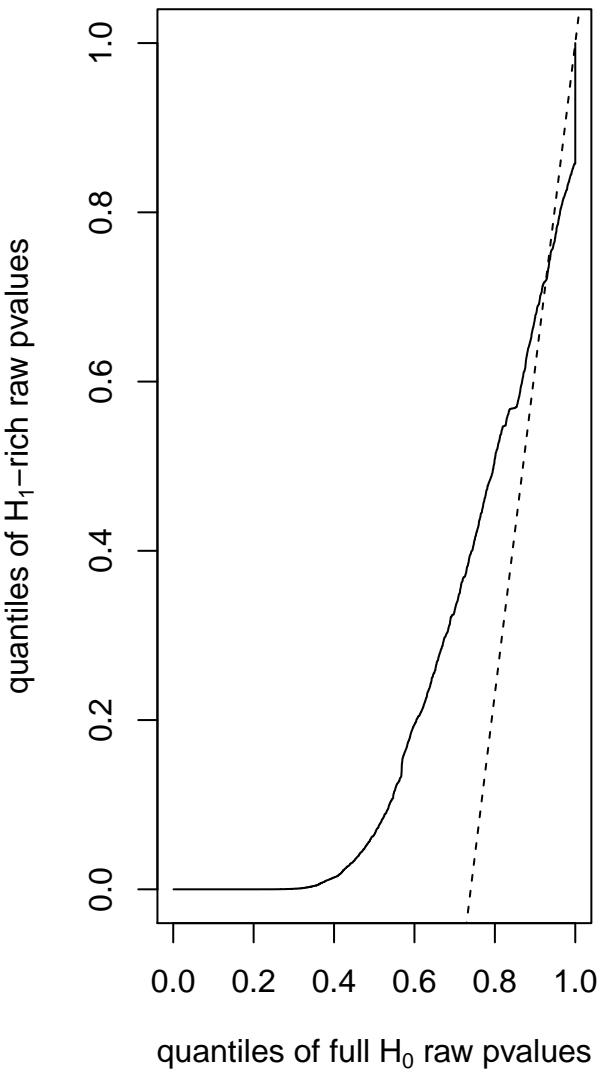
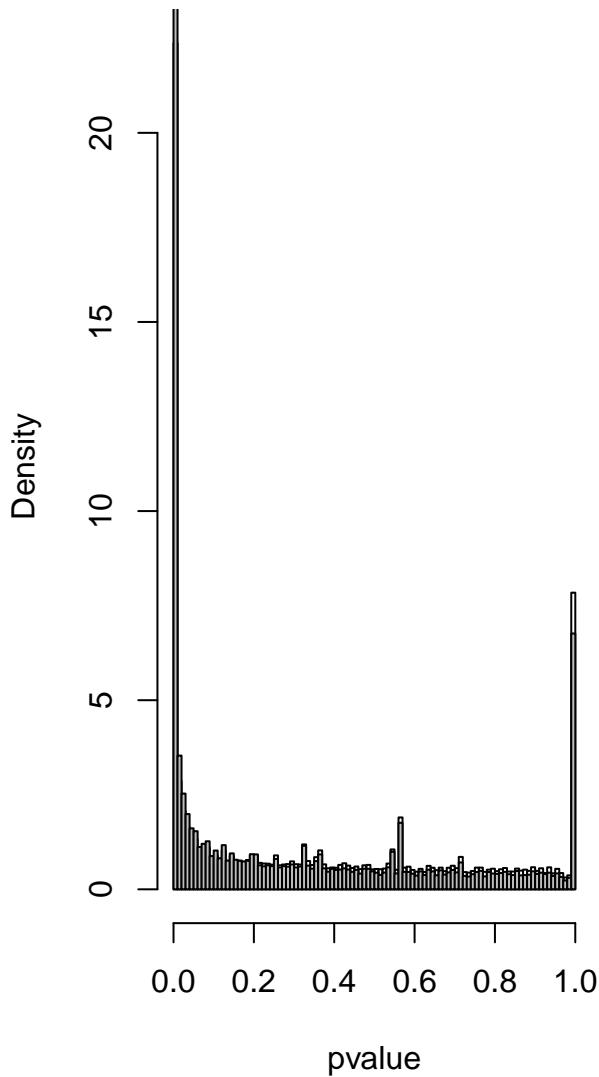
synthetic_datasets 0.2_3
DESeq2



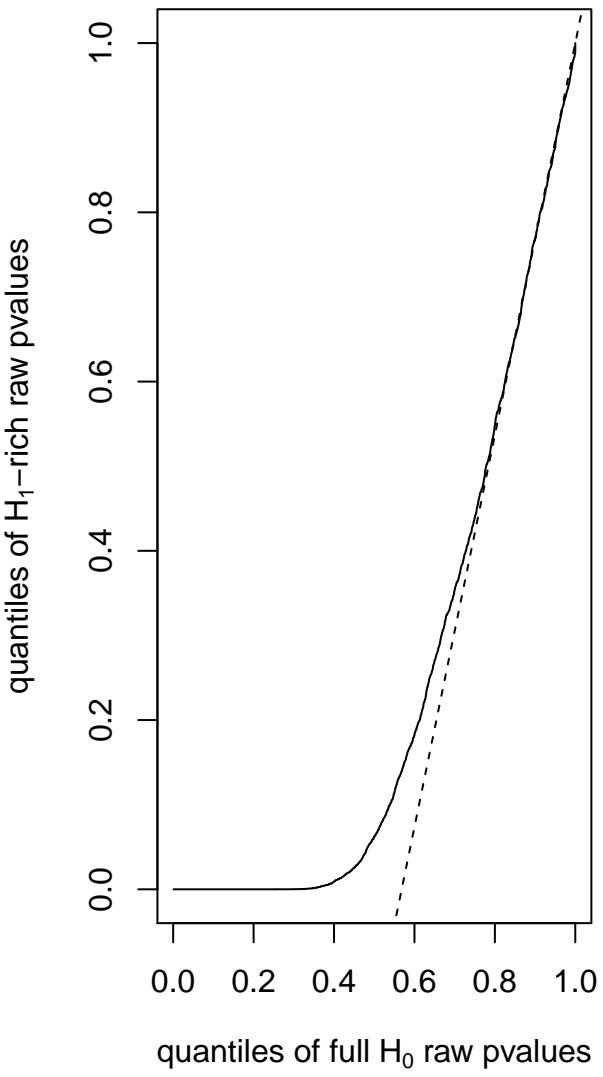
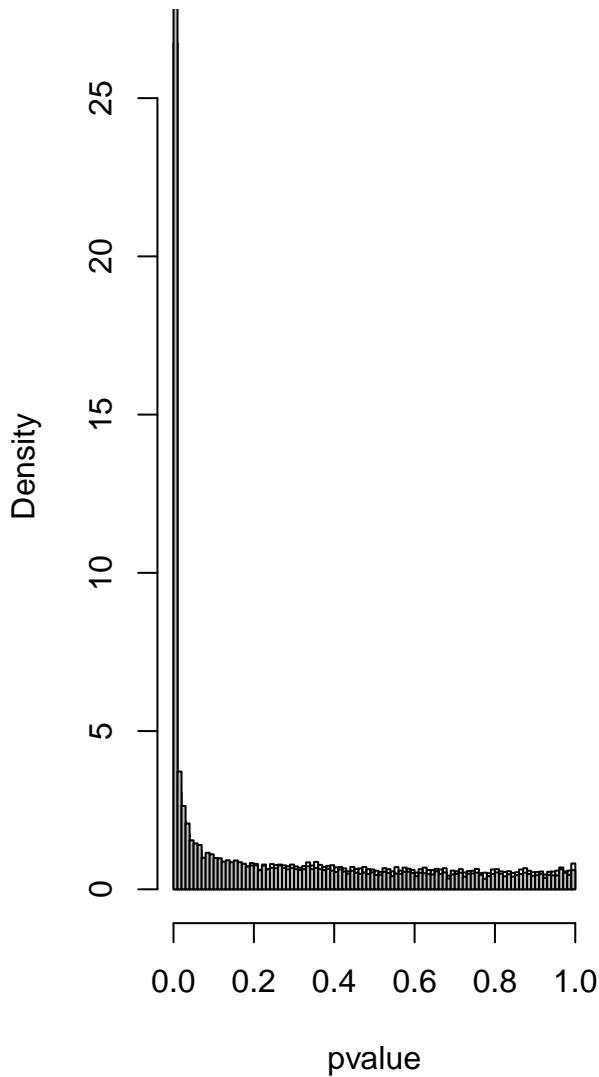
synthetic_datasets 0.2_3
DESeq



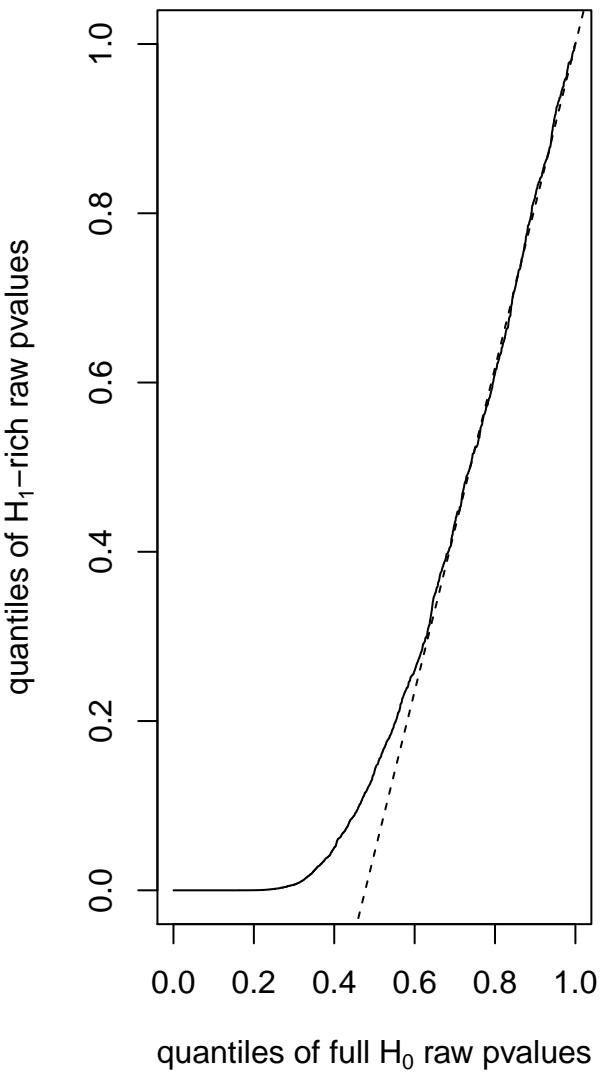
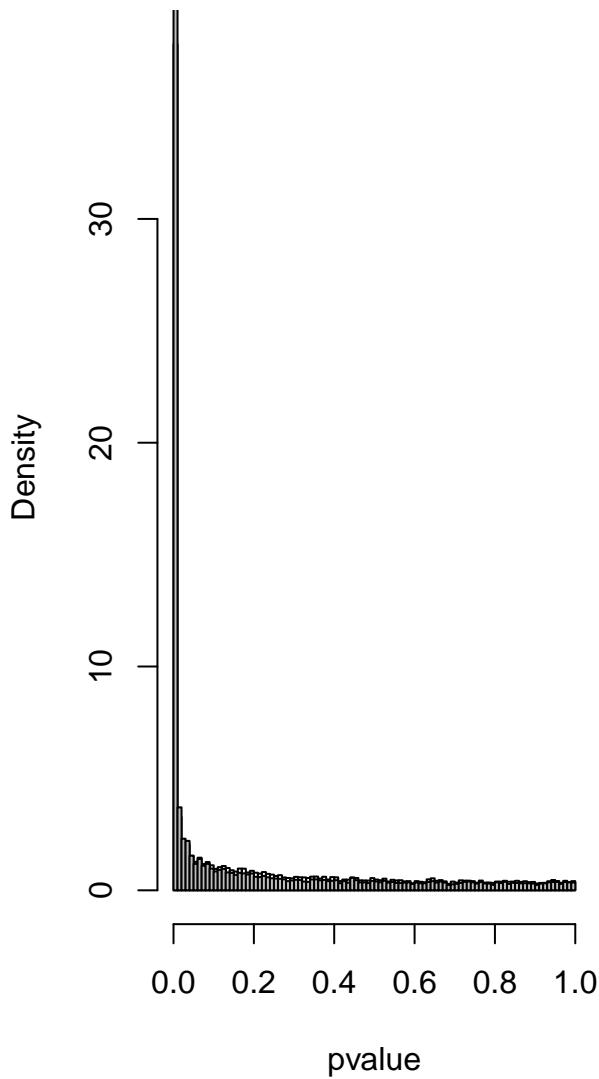
synthetic_datasets 0.2_3
edgeR



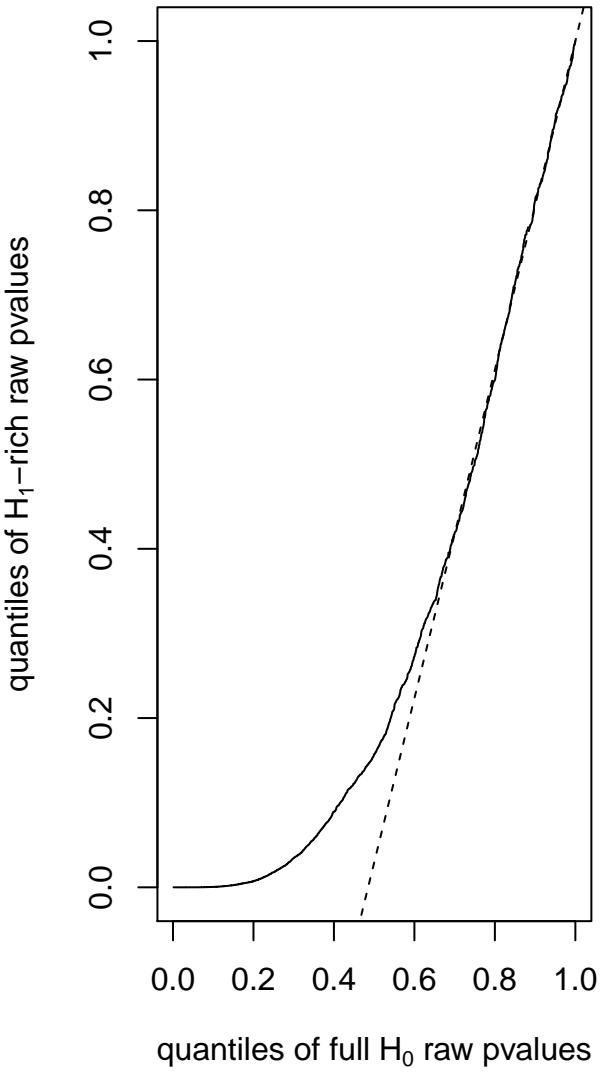
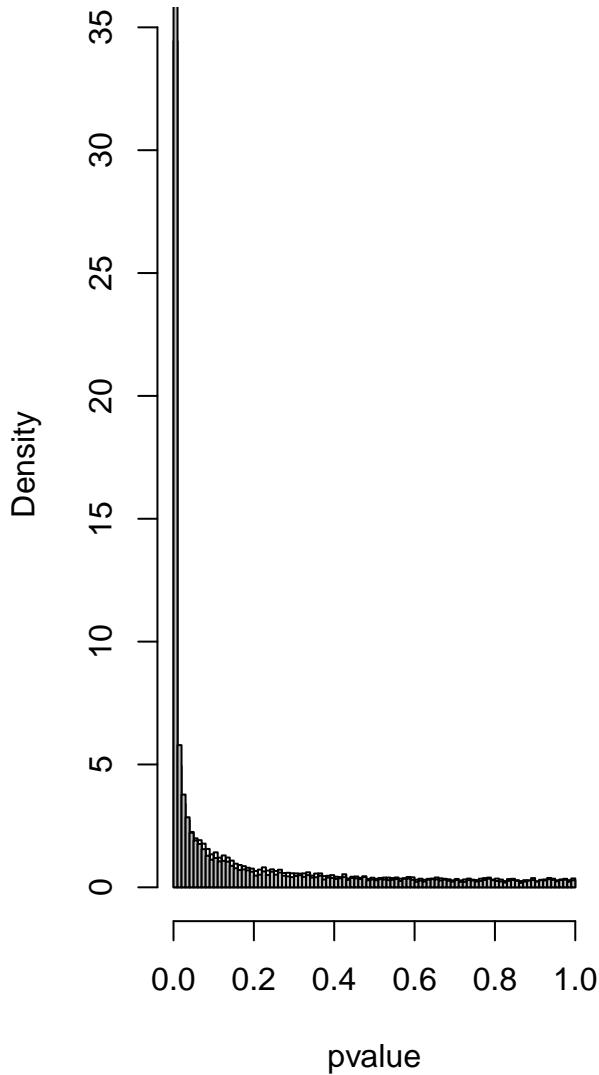
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filter-edgeR



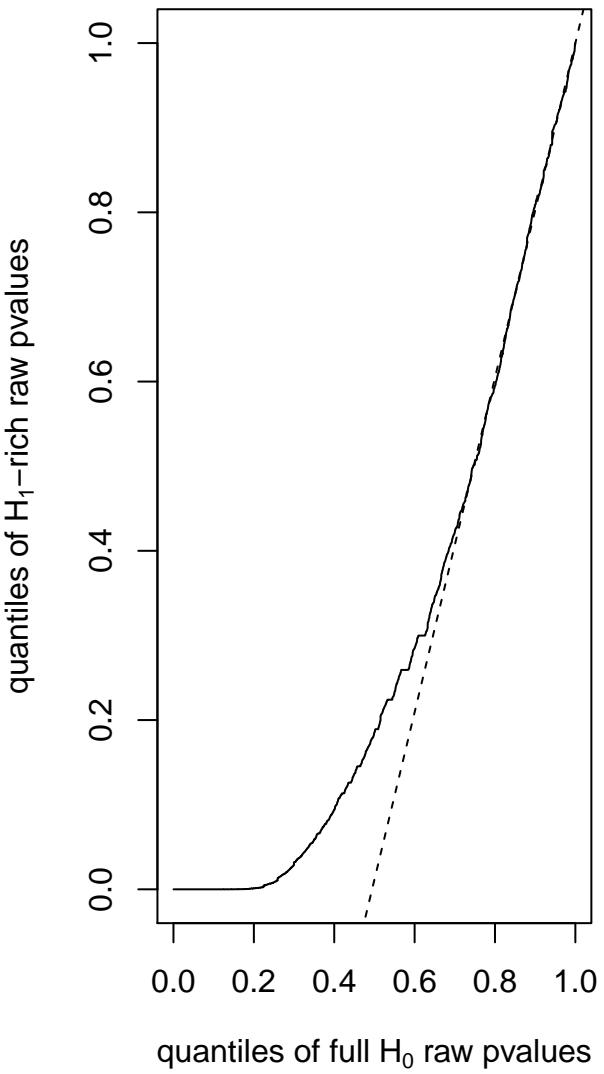
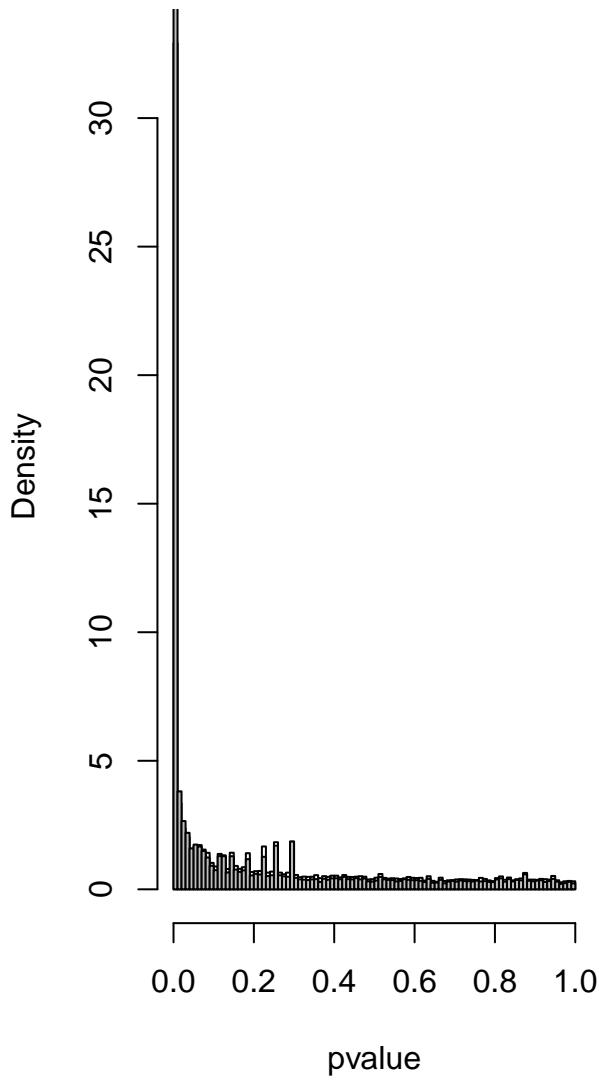
synthetic_datasets 0.2_3
filter-glm



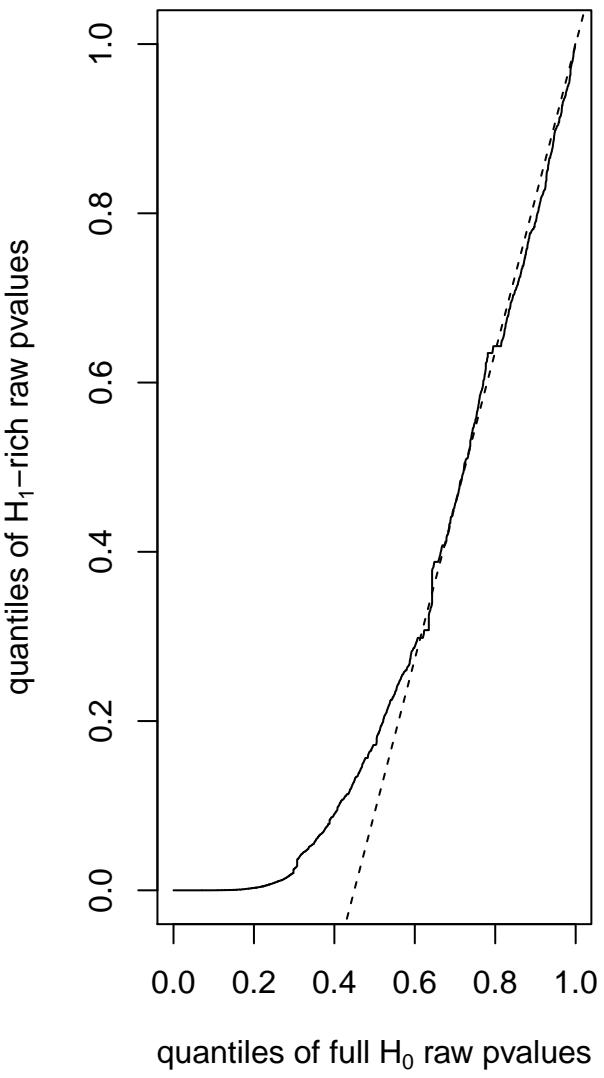
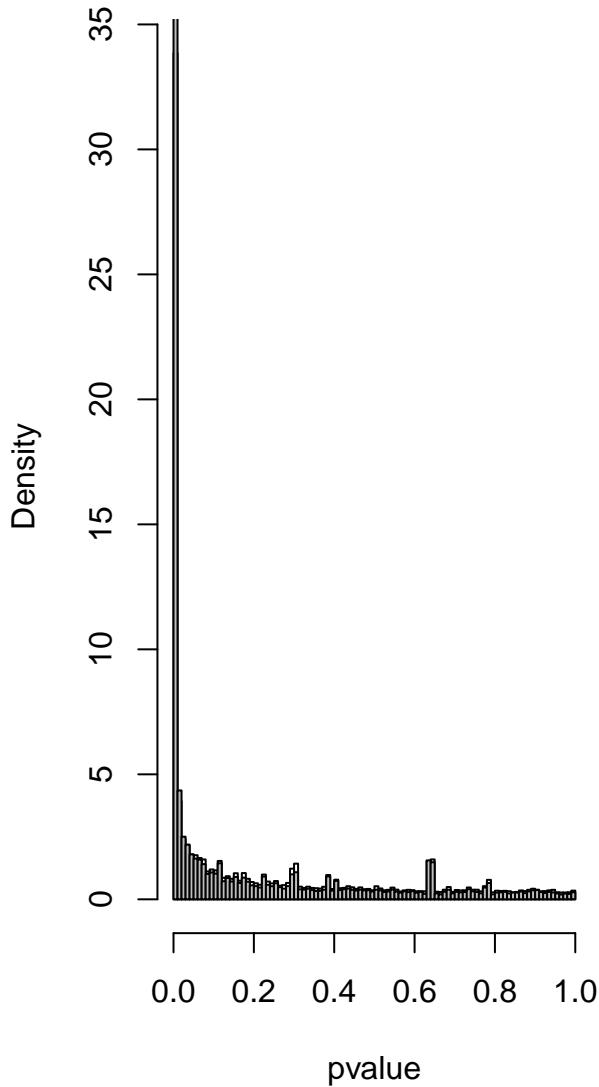
synthetic_datasets 0.2_3
filter-limma-voom



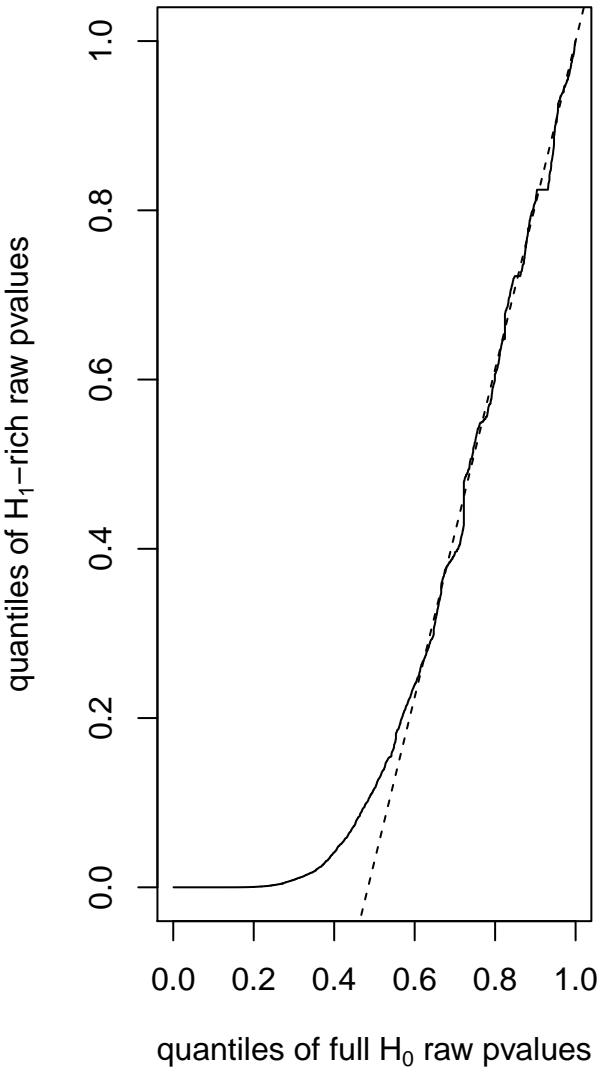
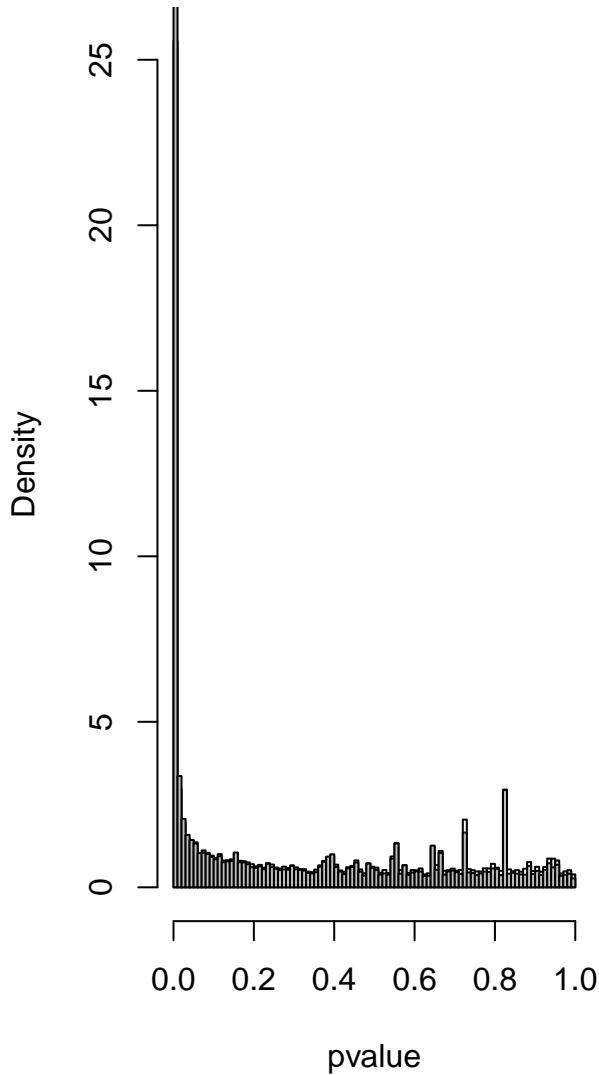
synthetic_datasets 0.2_3
glm



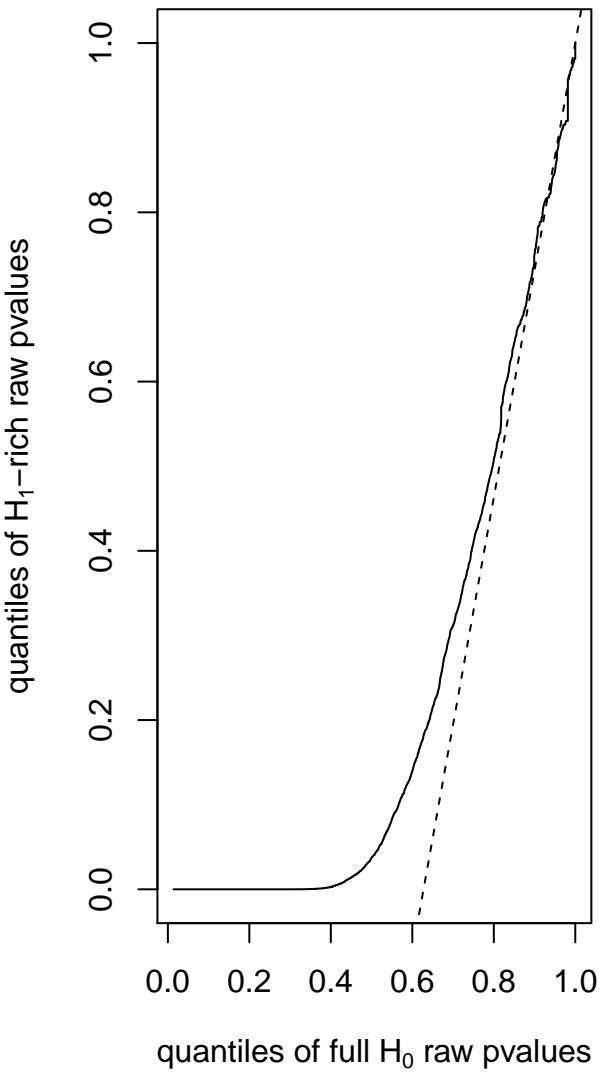
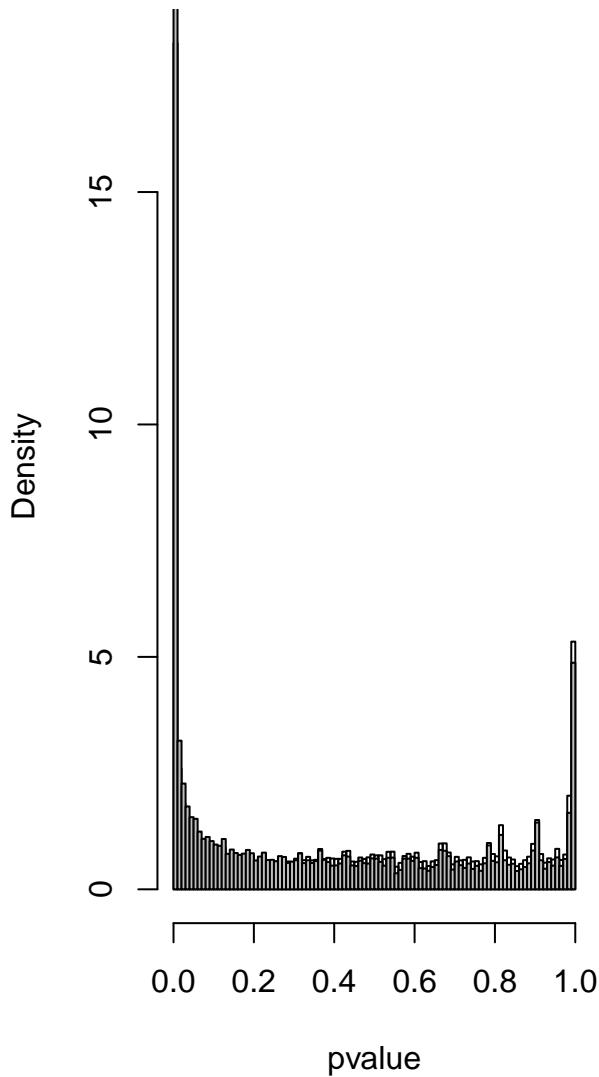
synthetic_datasets 0.2_3
limma–voom



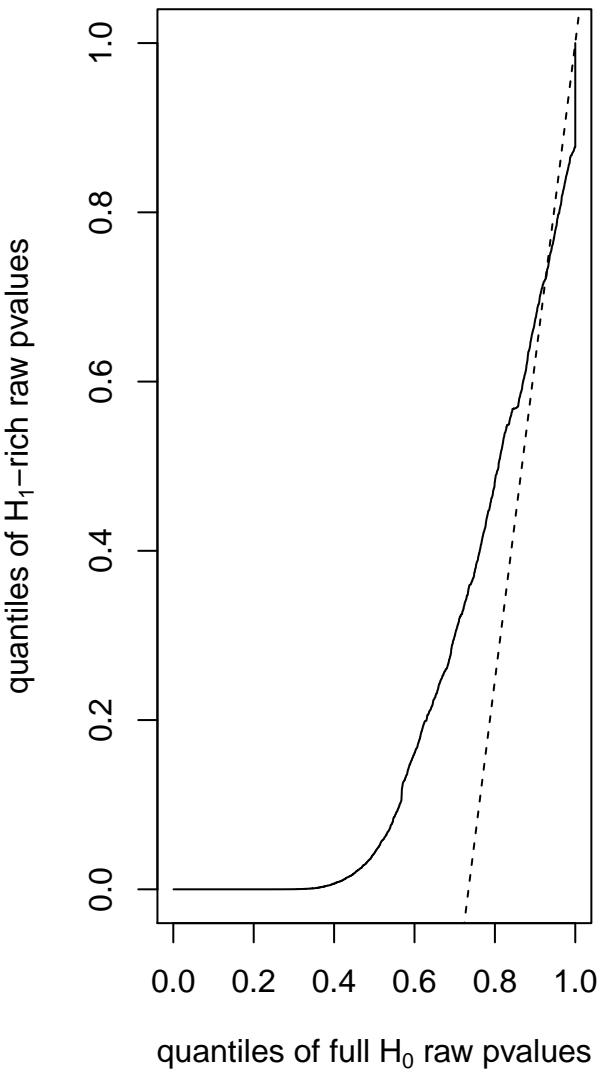
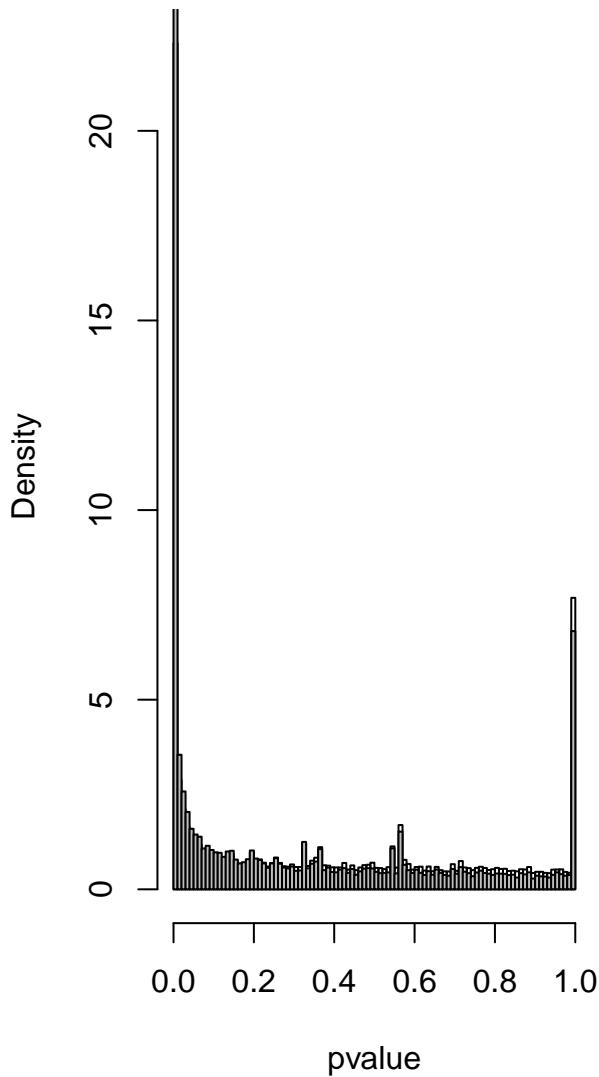
synthetic_datasets 0.2_4
DESeq2



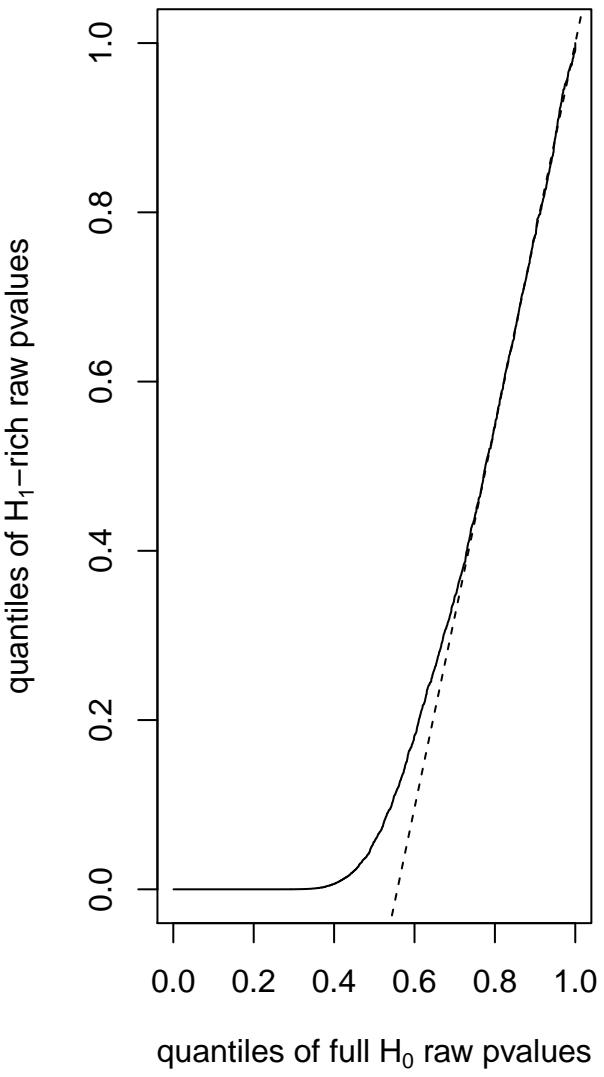
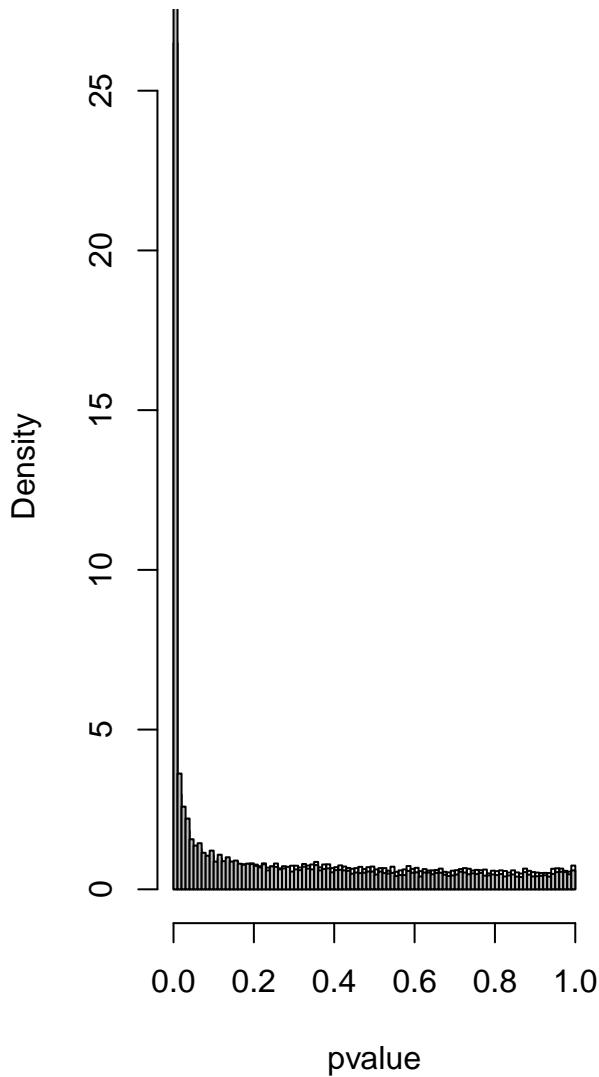
synthetic_datasets 0.2_4
DESeq



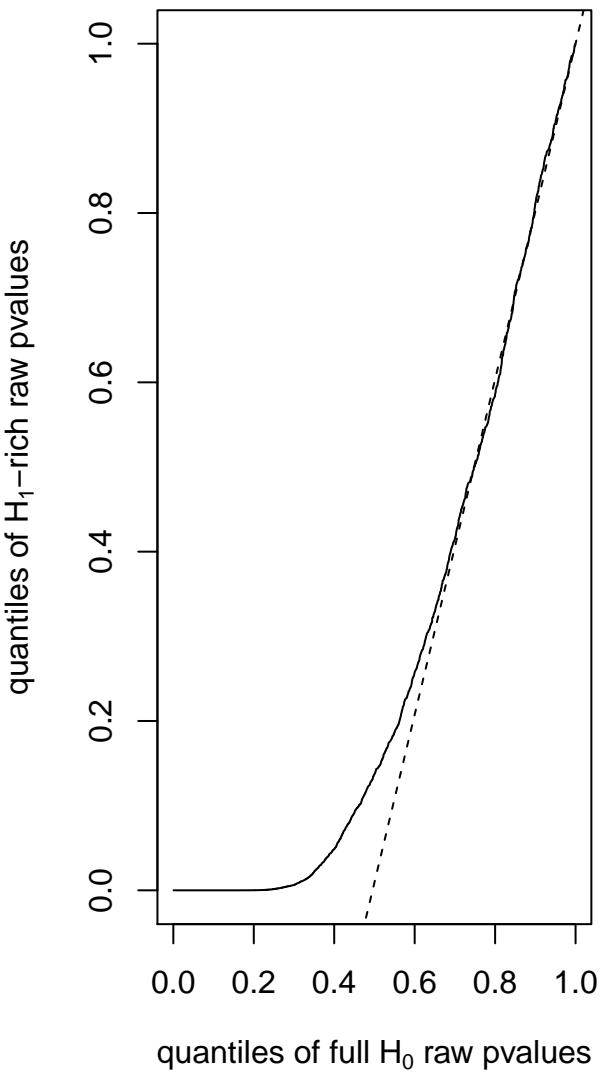
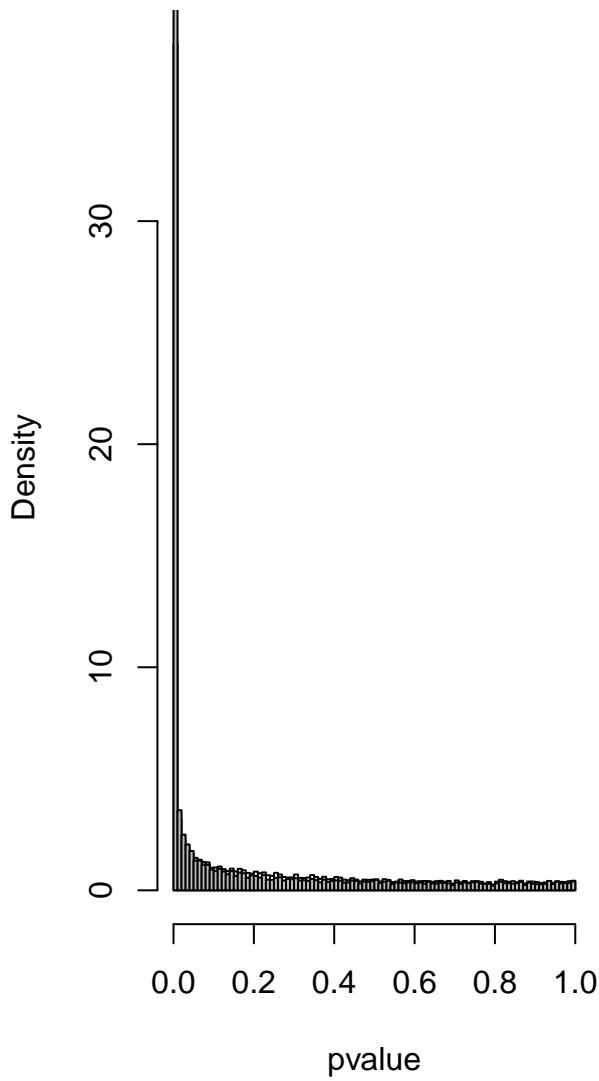
synthetic_datasets 0.2_4
edgeR



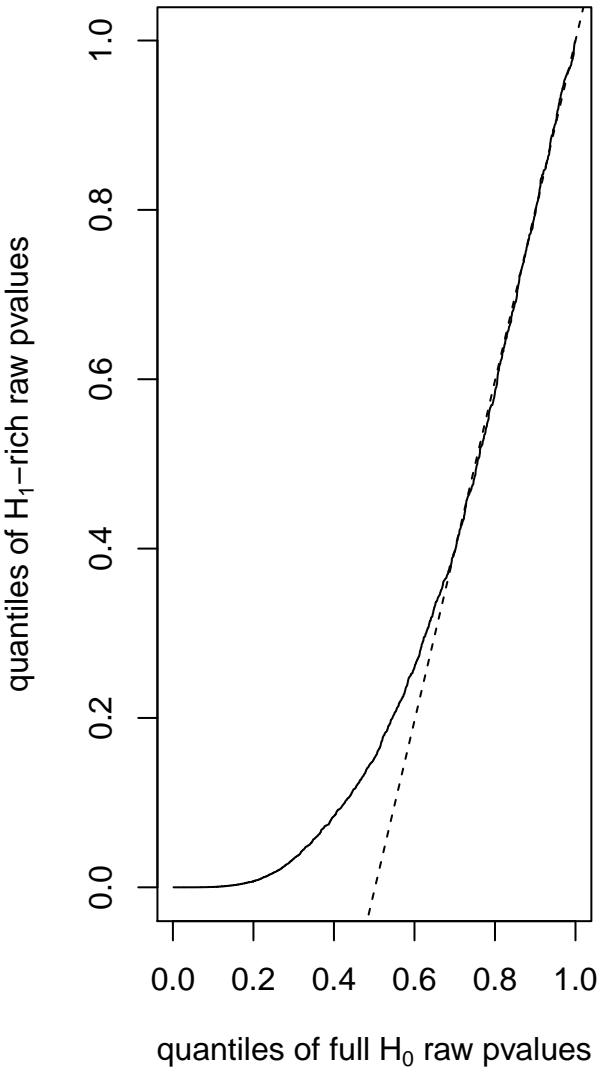
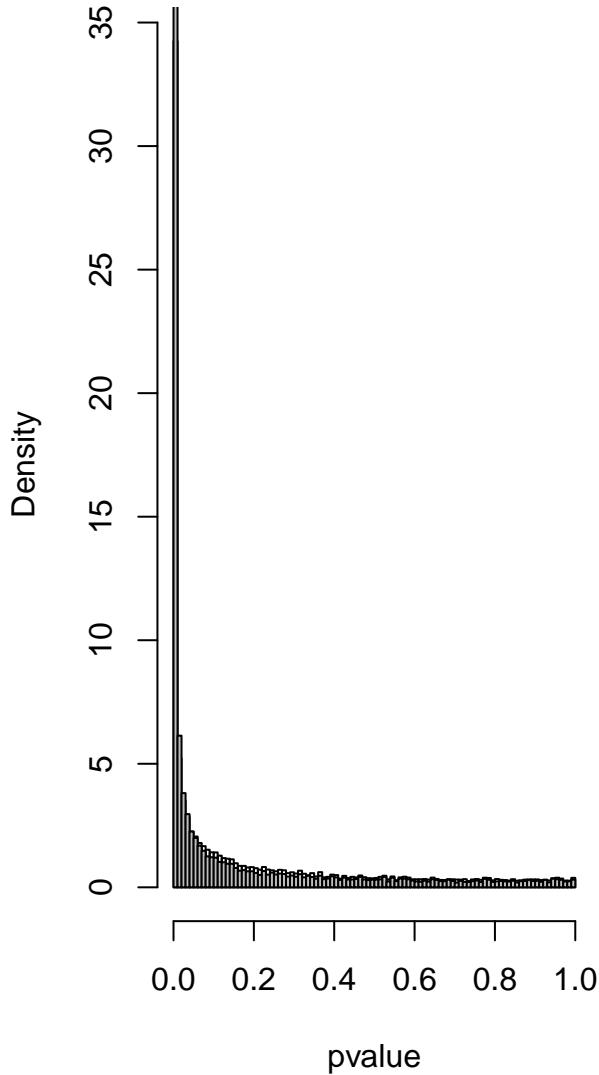
synthetic_datasets 0.2_4
filter-edgeR



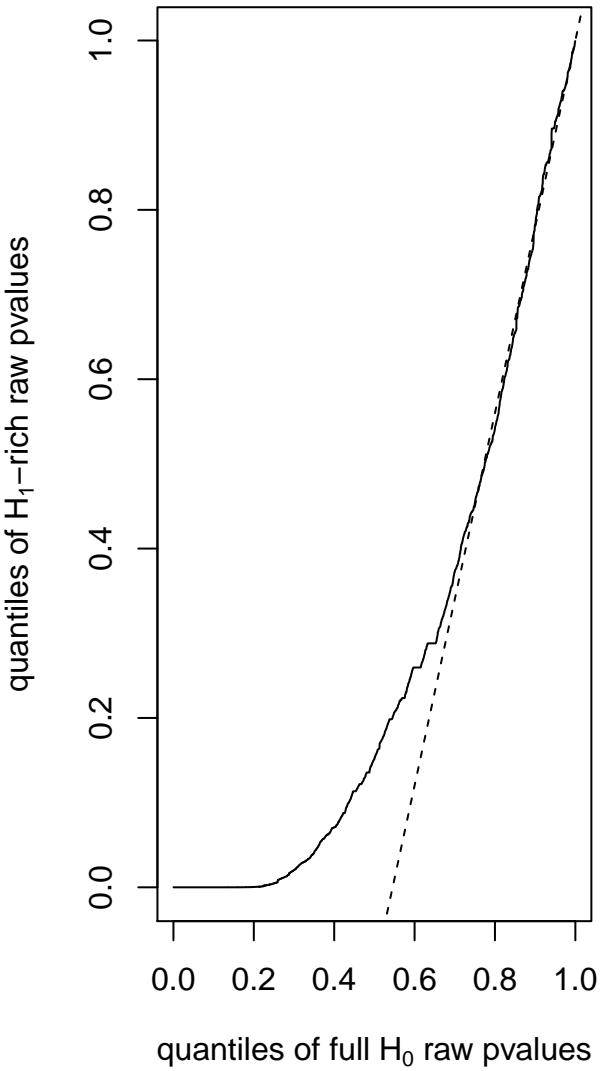
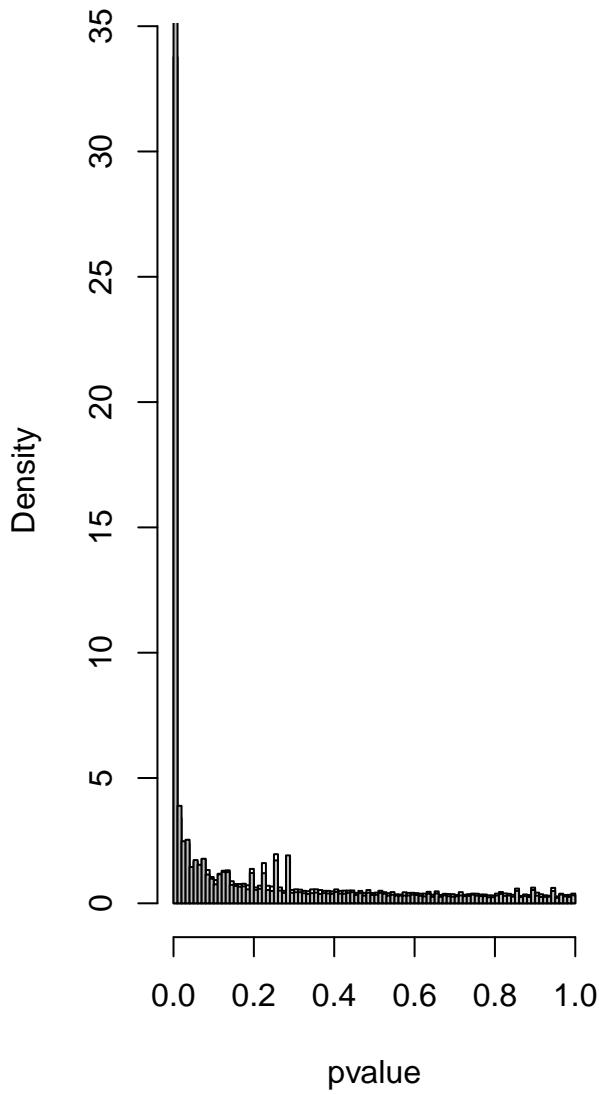
synthetic_datasets 0.2_4
filter-glm



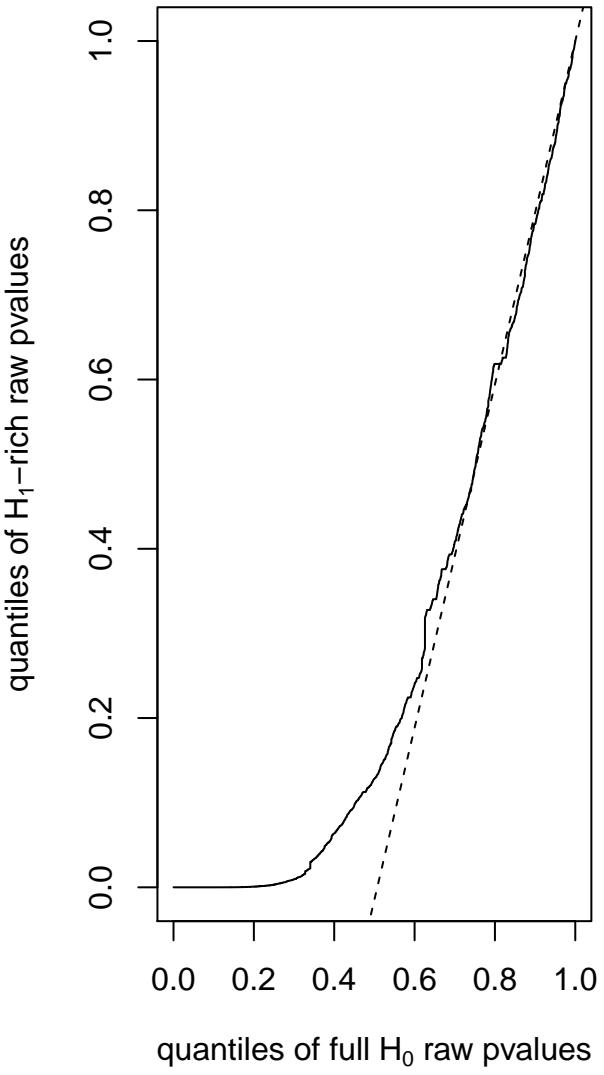
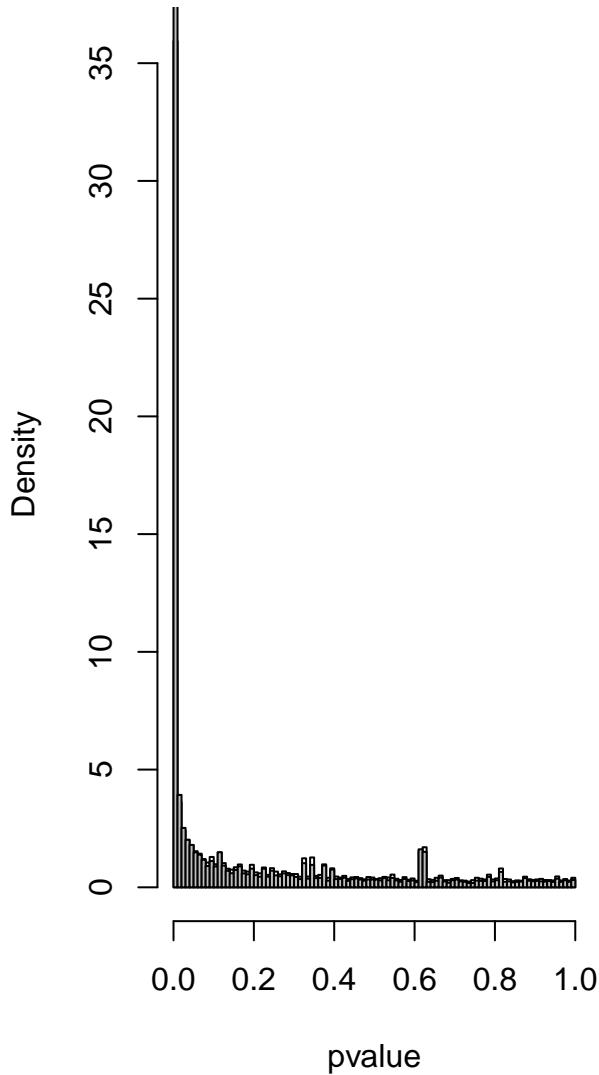
synthetic_datasets 0.2_4
filter-limma-voom



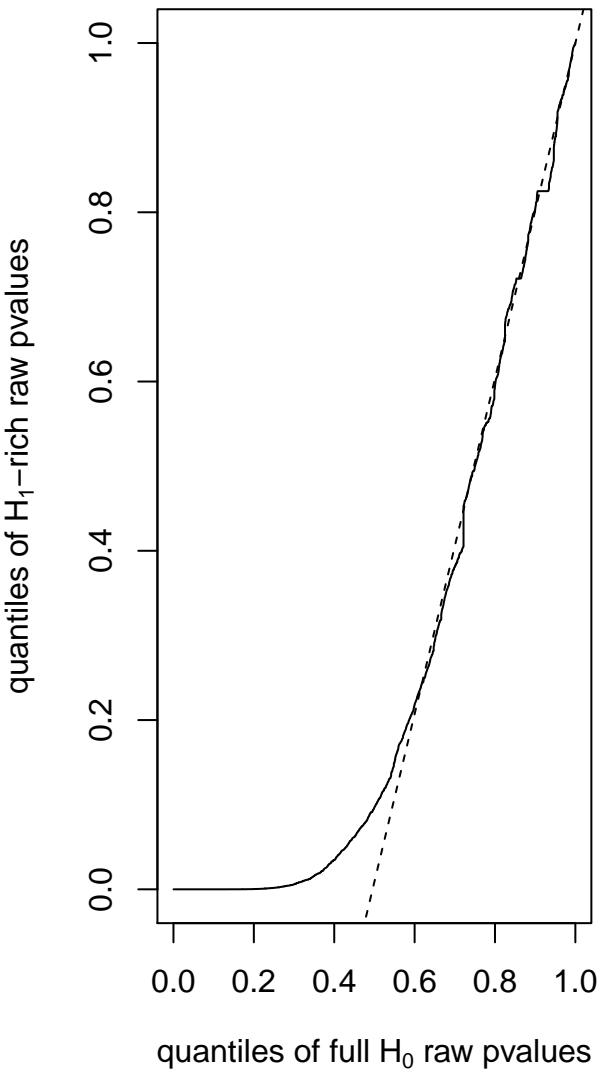
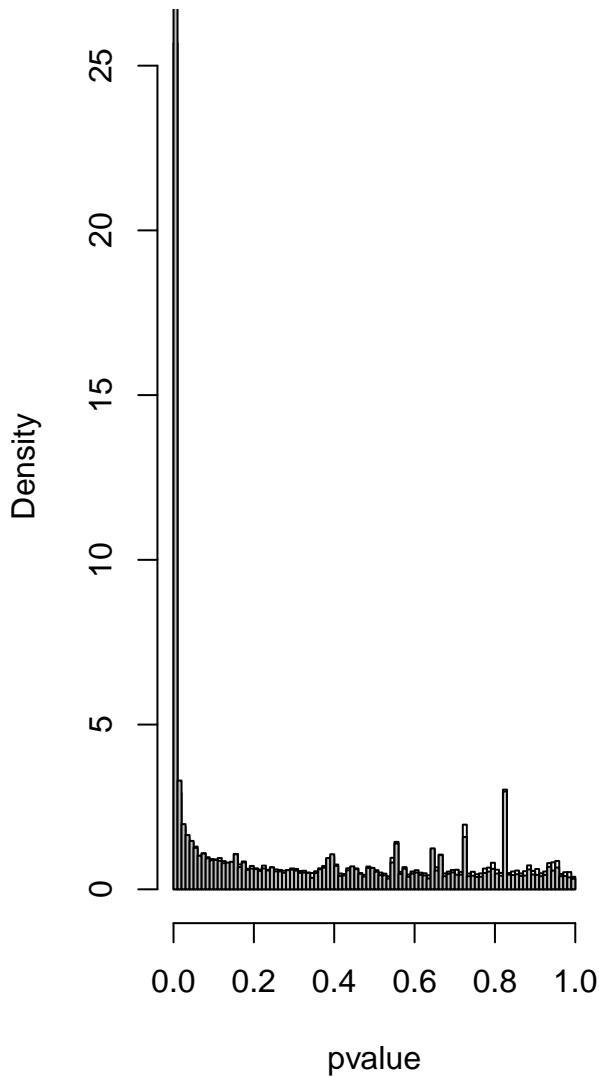
synthetic_datasets 0.2_4
glm



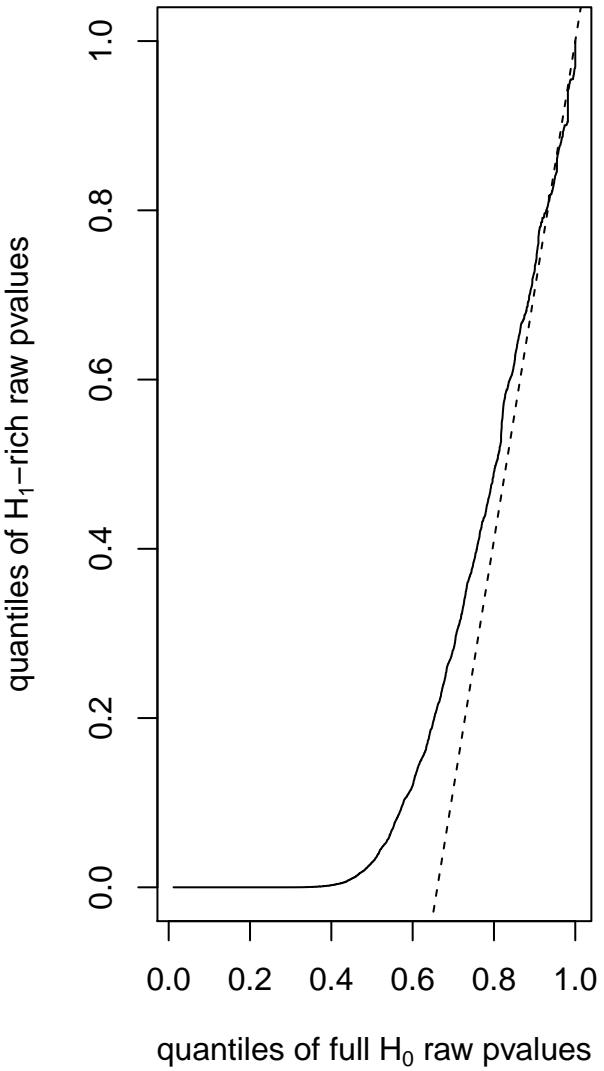
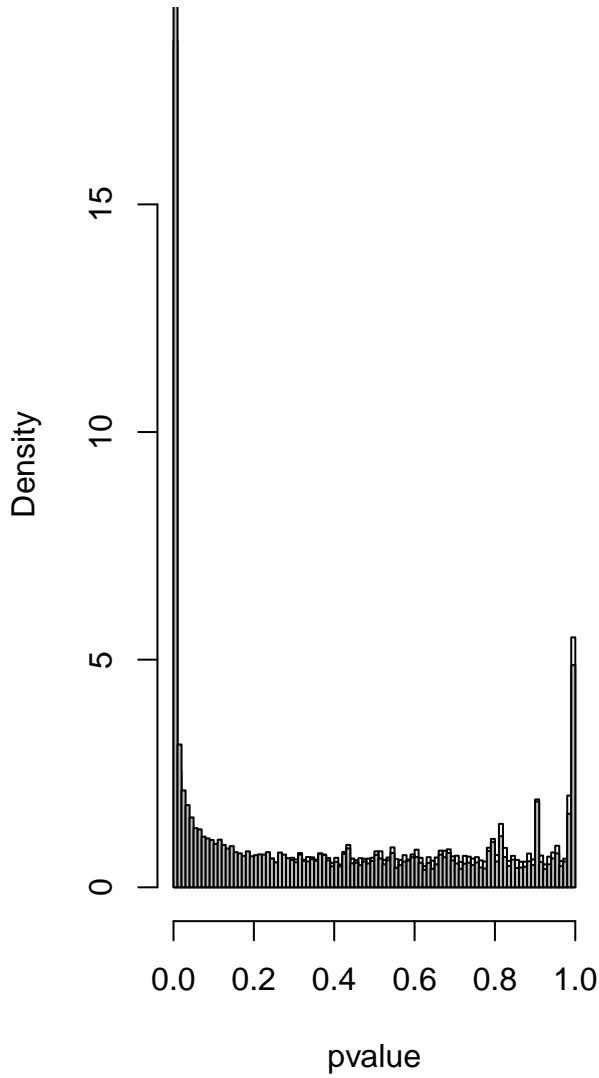
synthetic_datasets 0.2_4
limma–voom



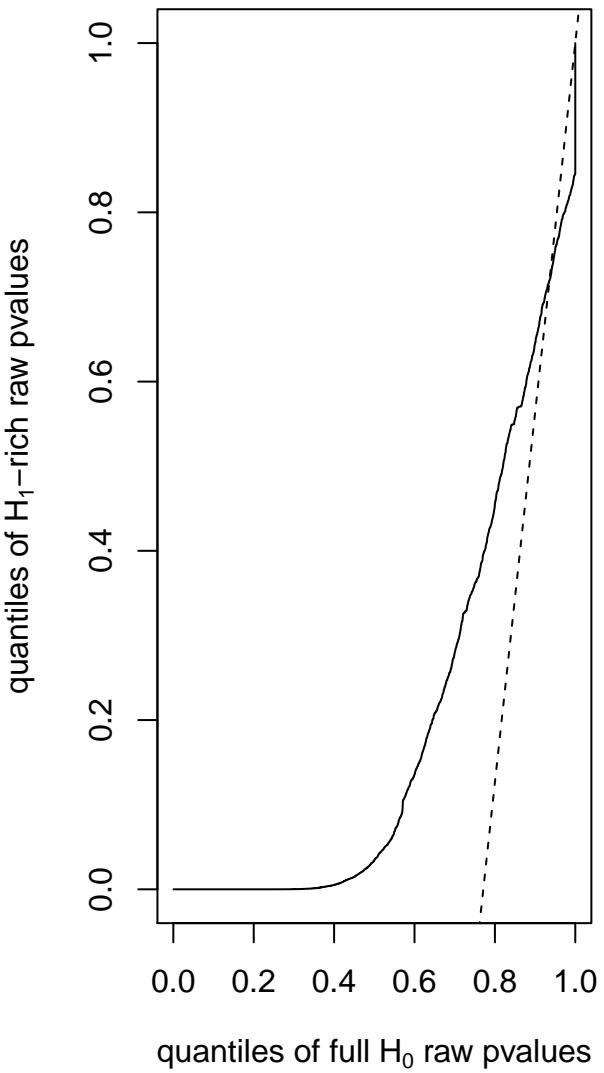
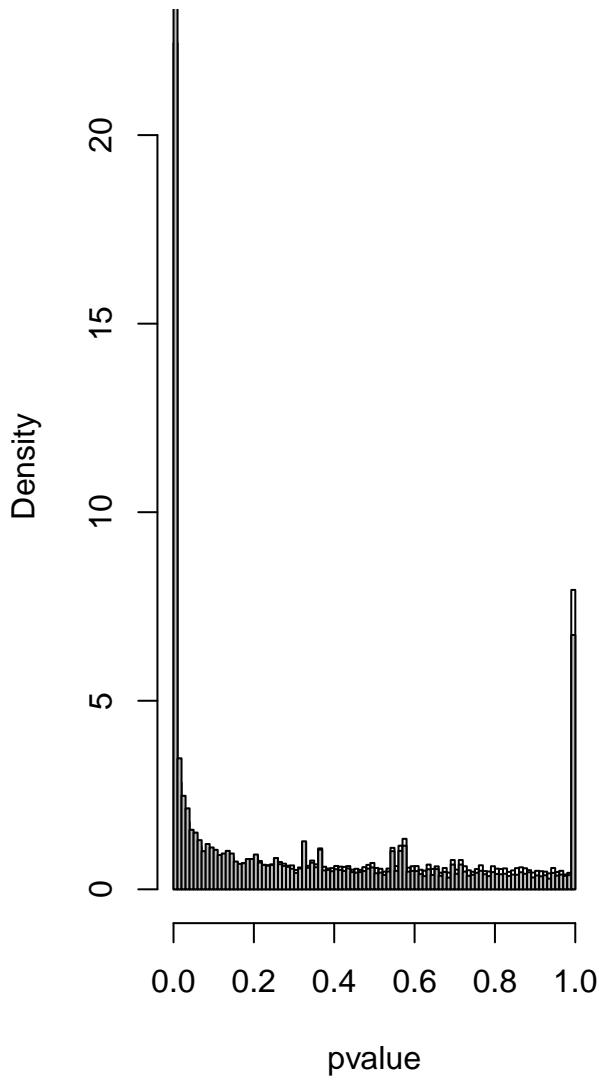
synthetic_datasets 0.2_5
DESeq2



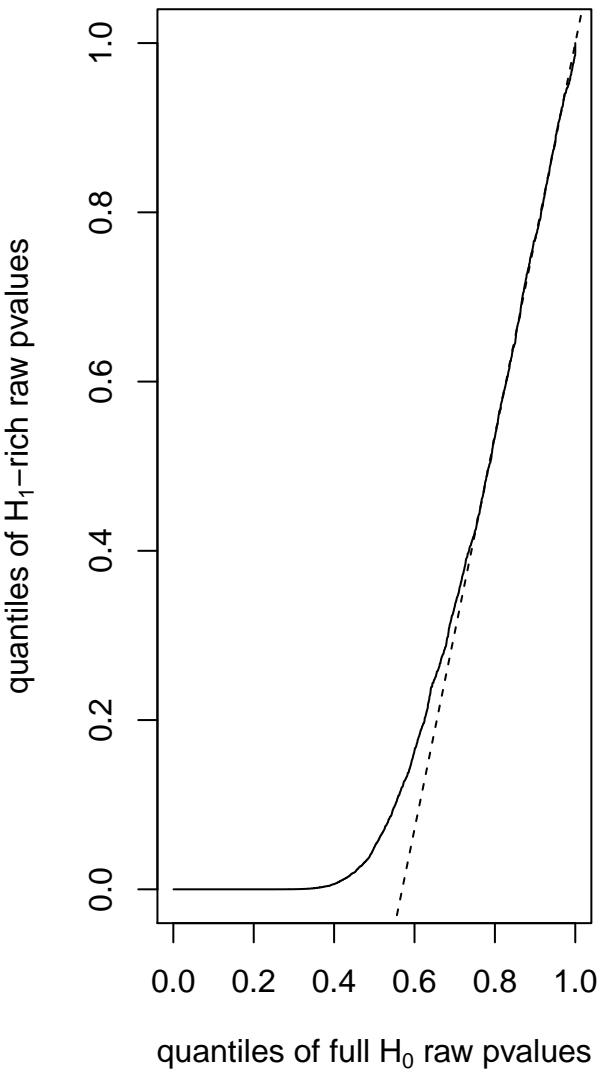
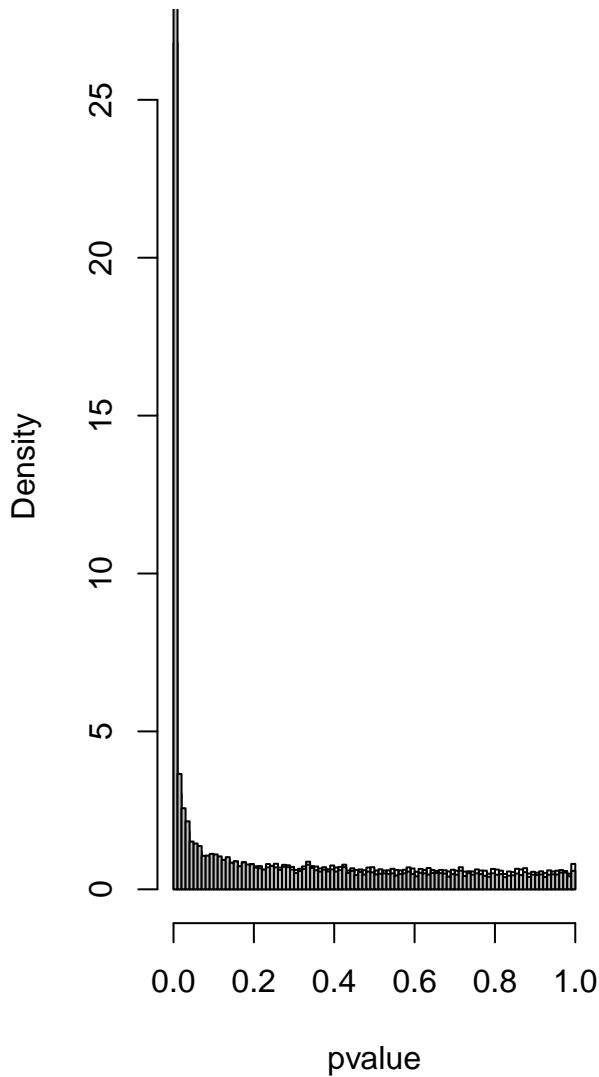
synthetic_datasets 0.2_5
DESeq



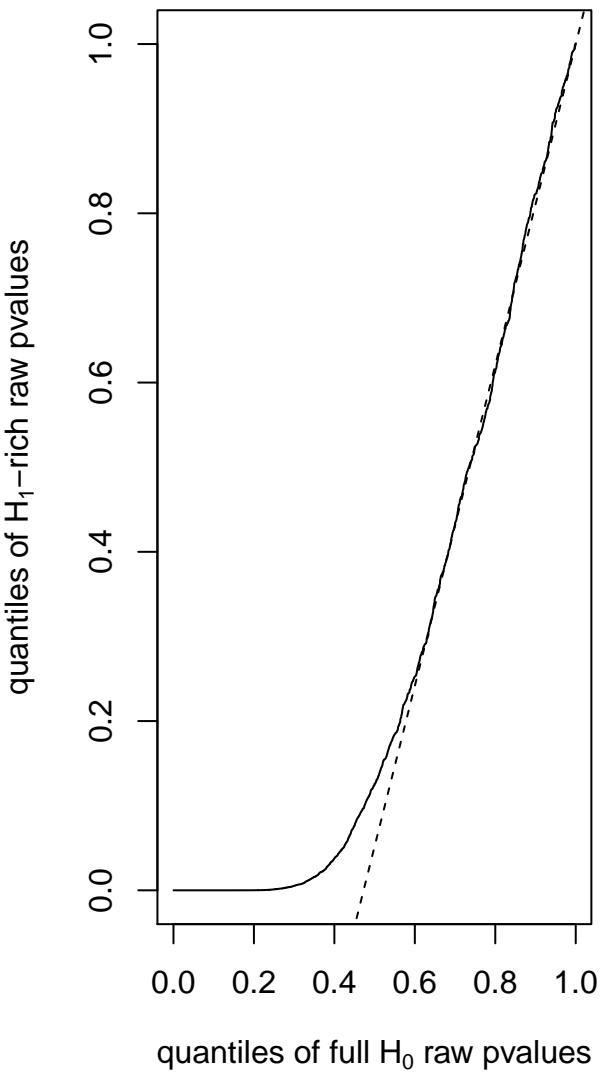
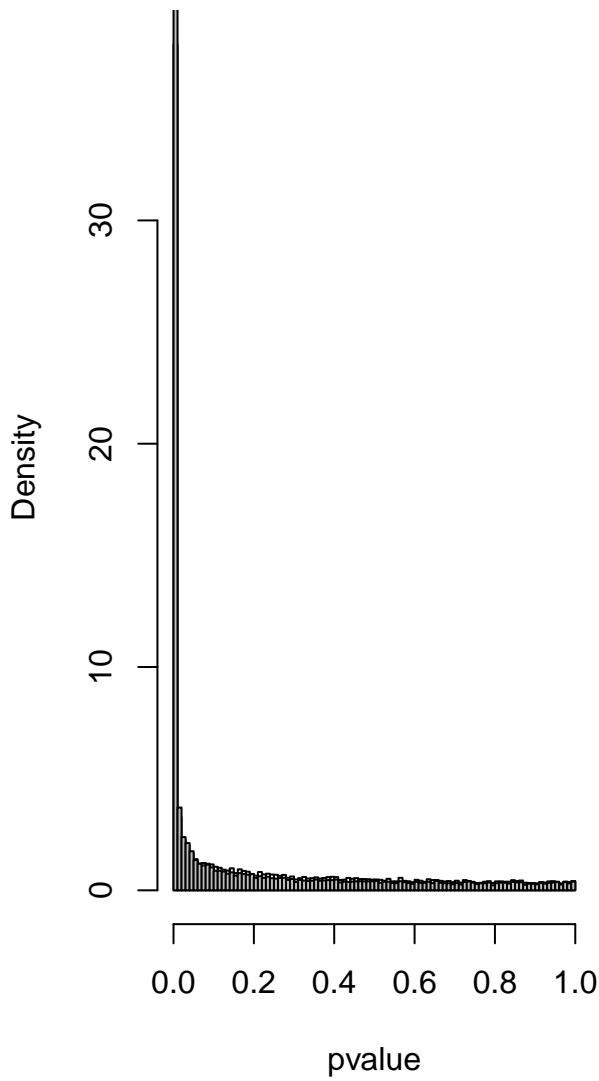
synthetic_datasets 0.2_5
edgeR



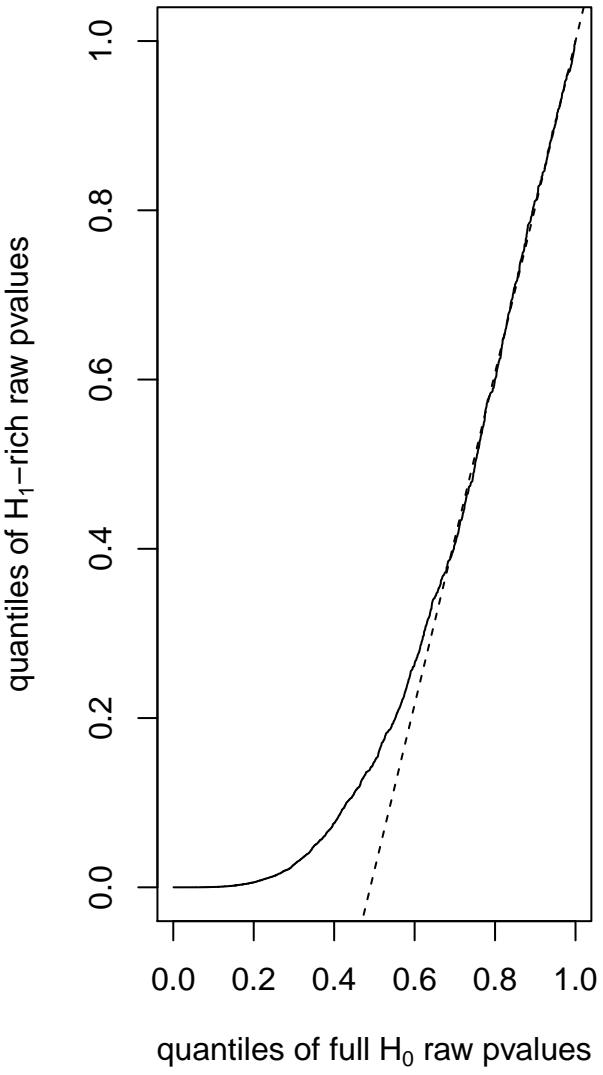
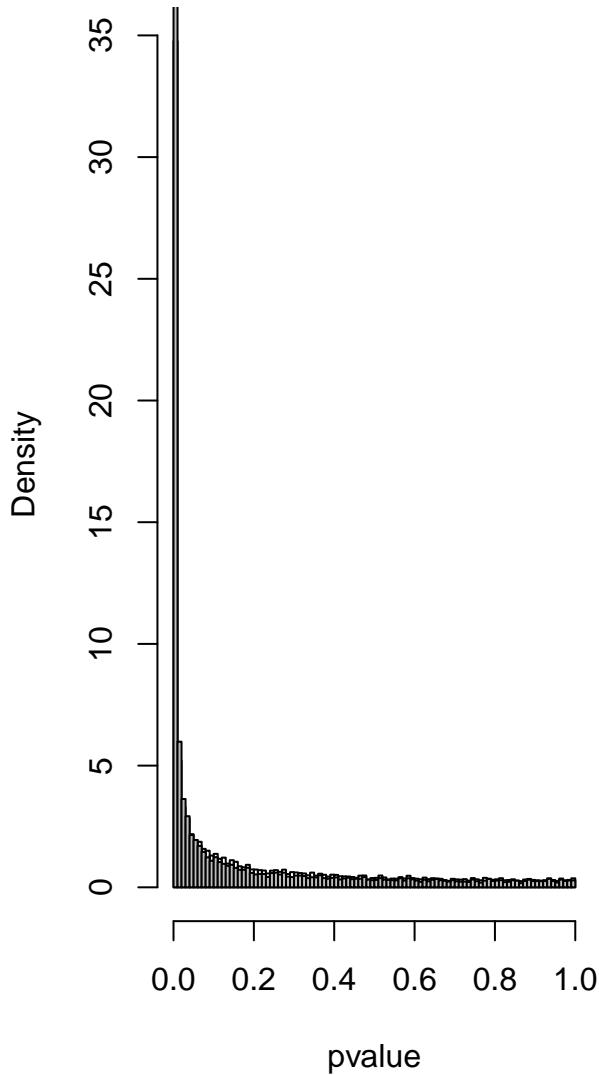
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filter-edgeR



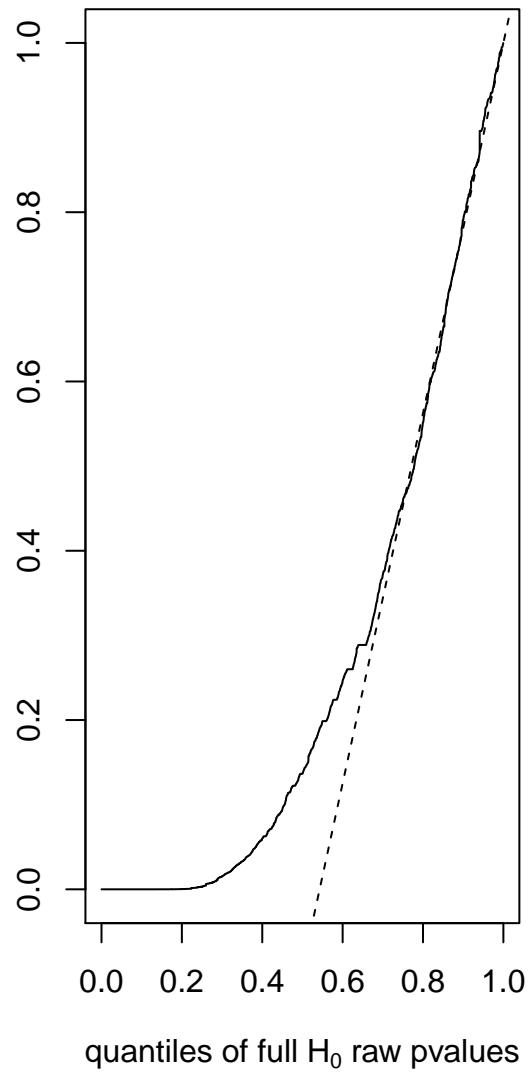
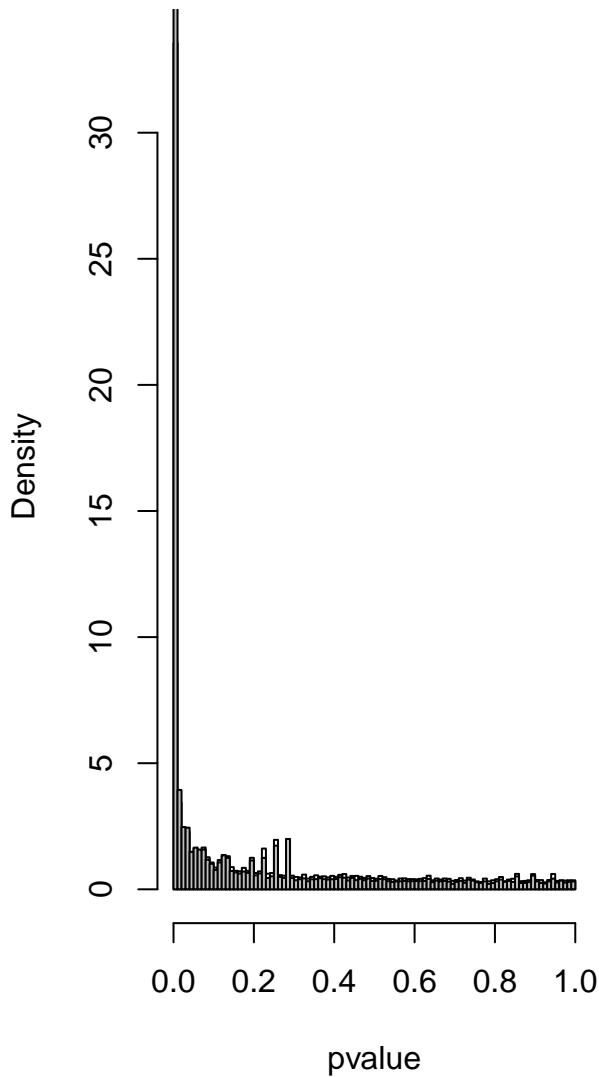
synthetic_datasets 0.2_5
filter-glm



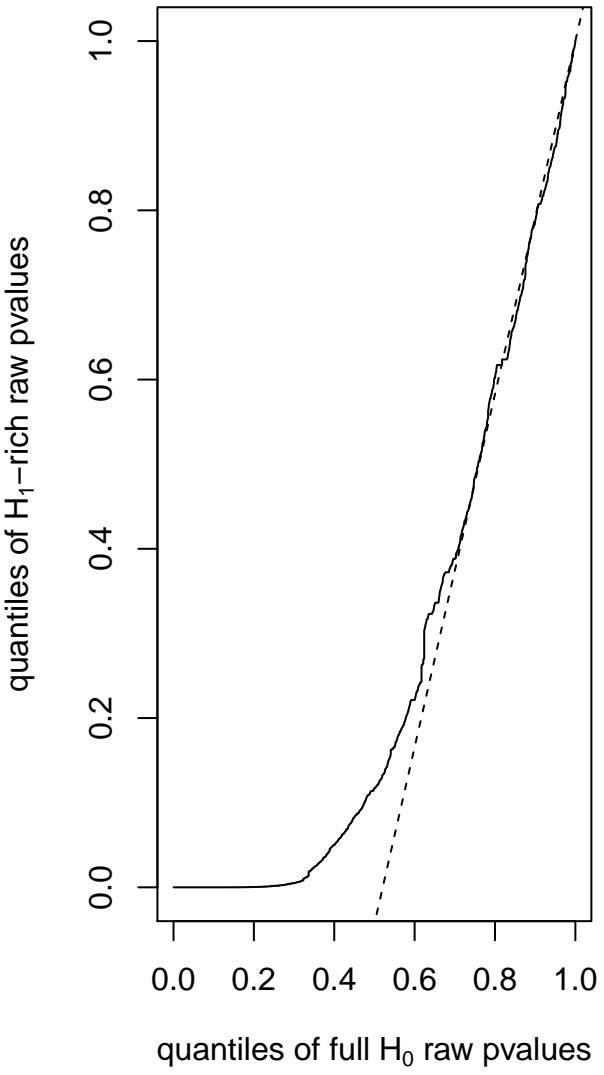
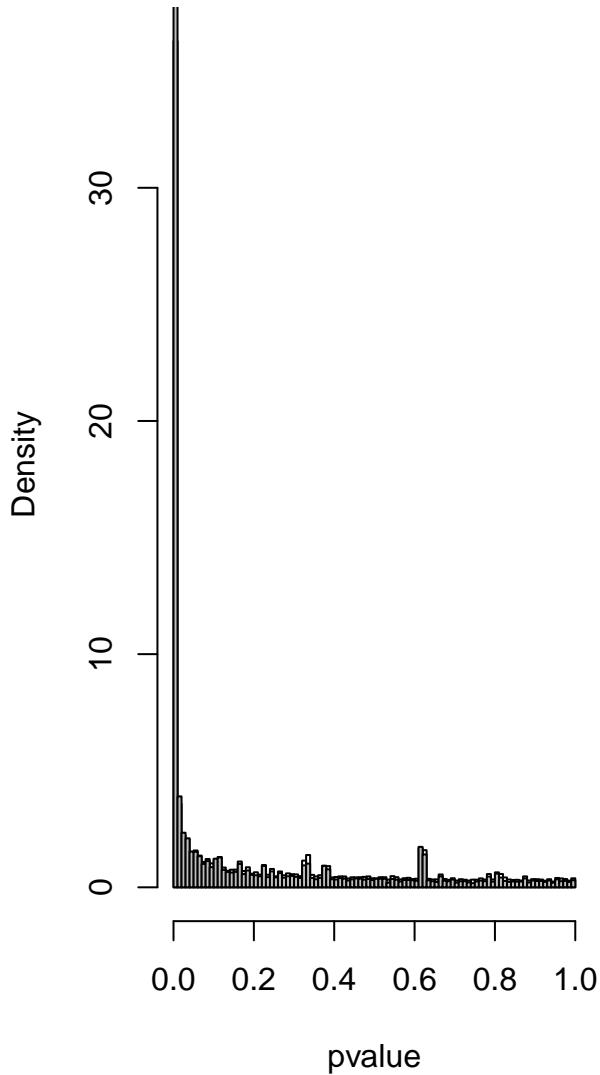
synthetic_datasets 0.2_5
filter-limma-voom



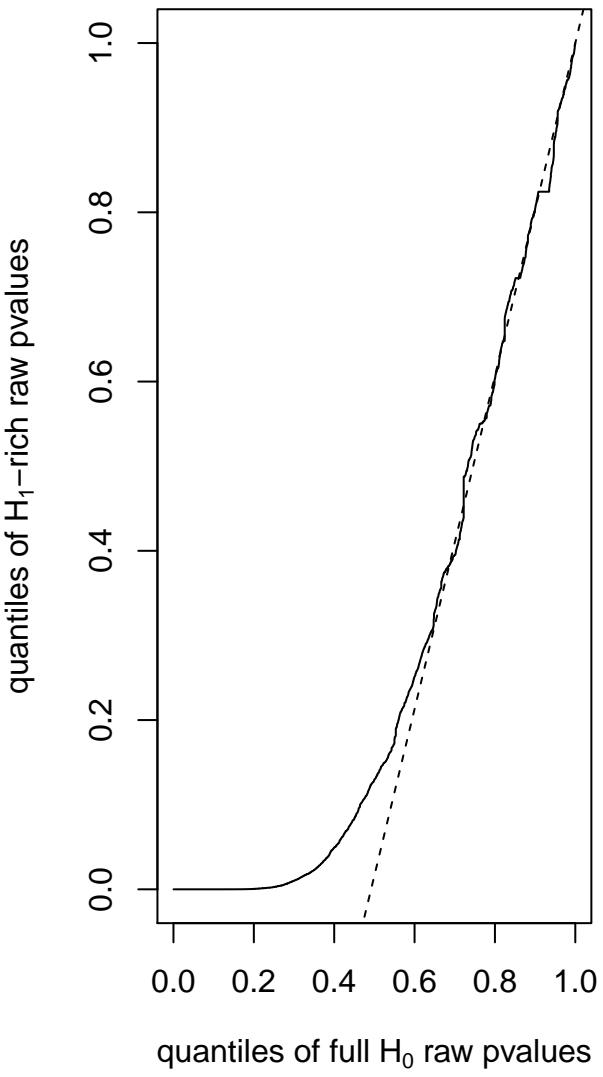
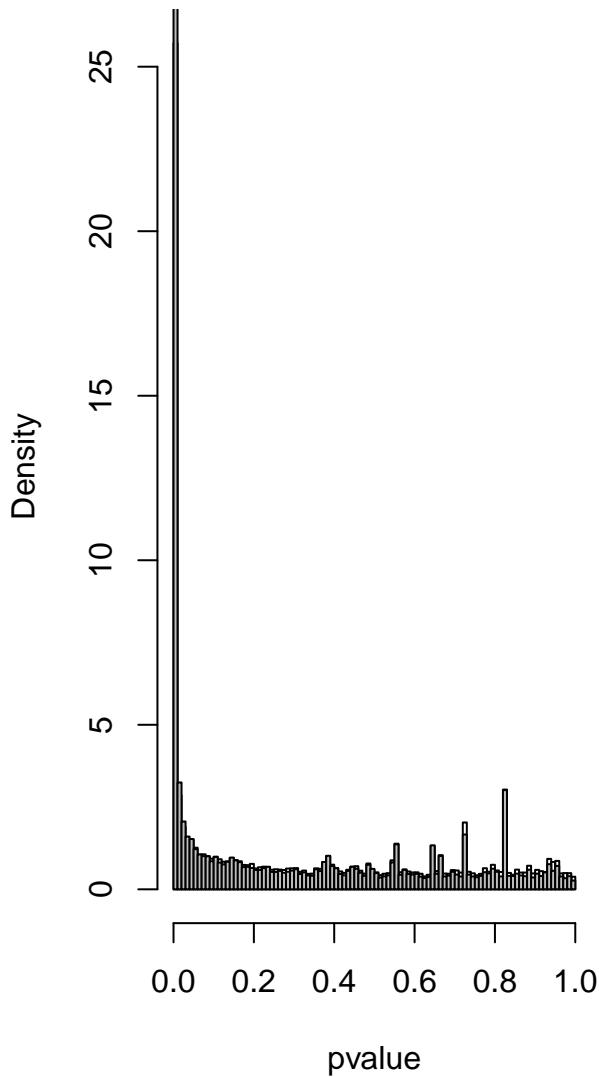
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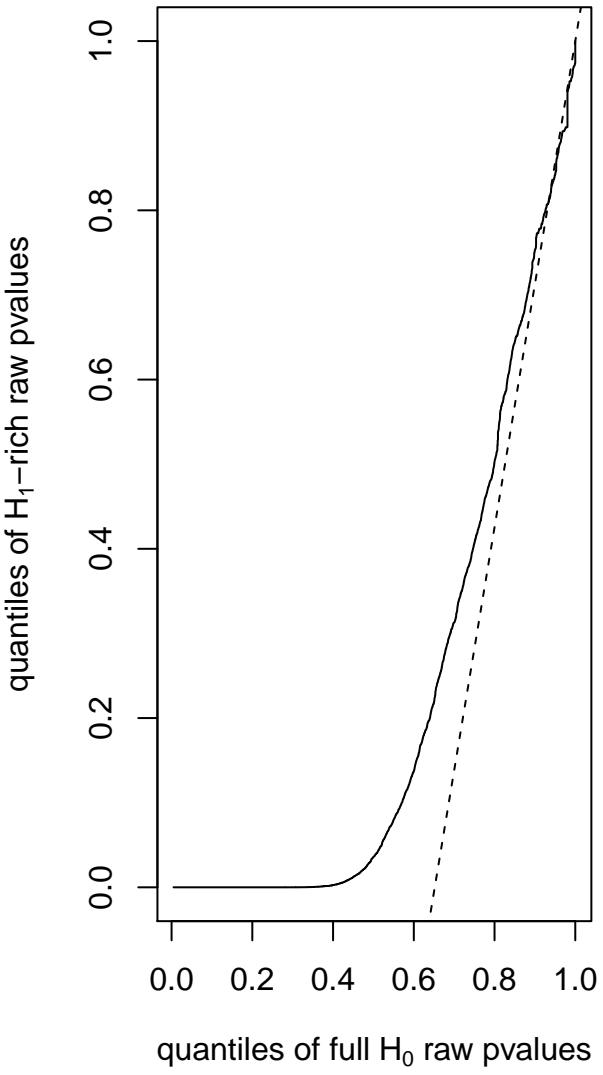
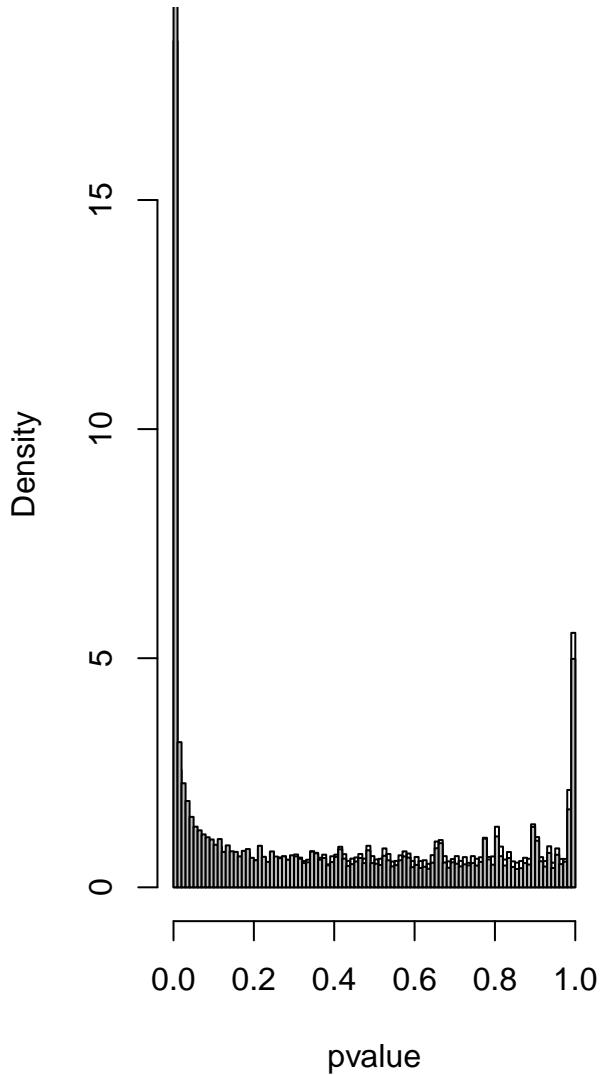
synthetic_datasets 0.2_5
limma–voom



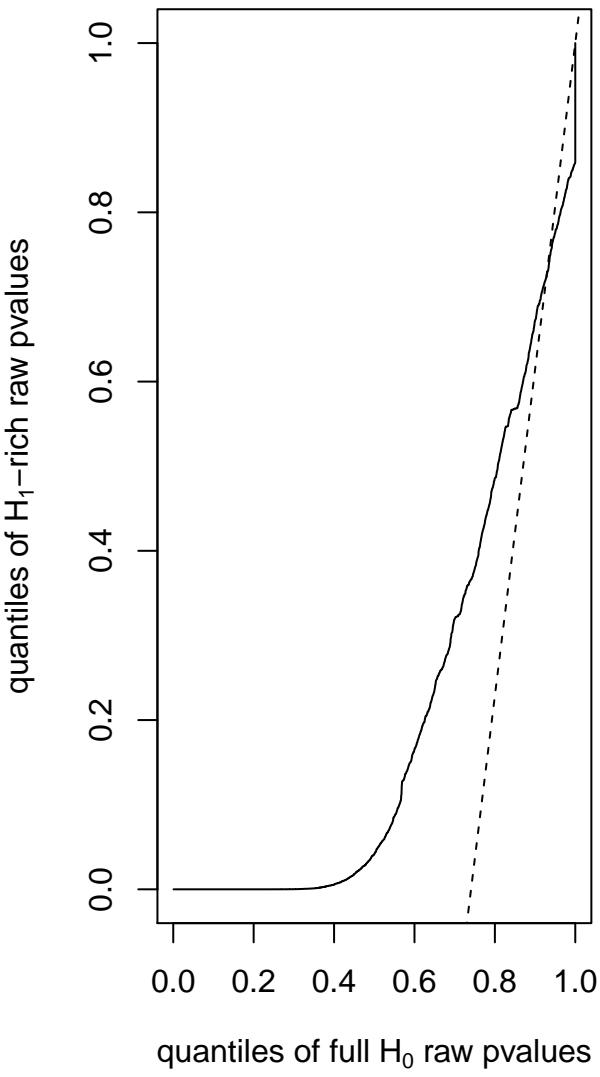
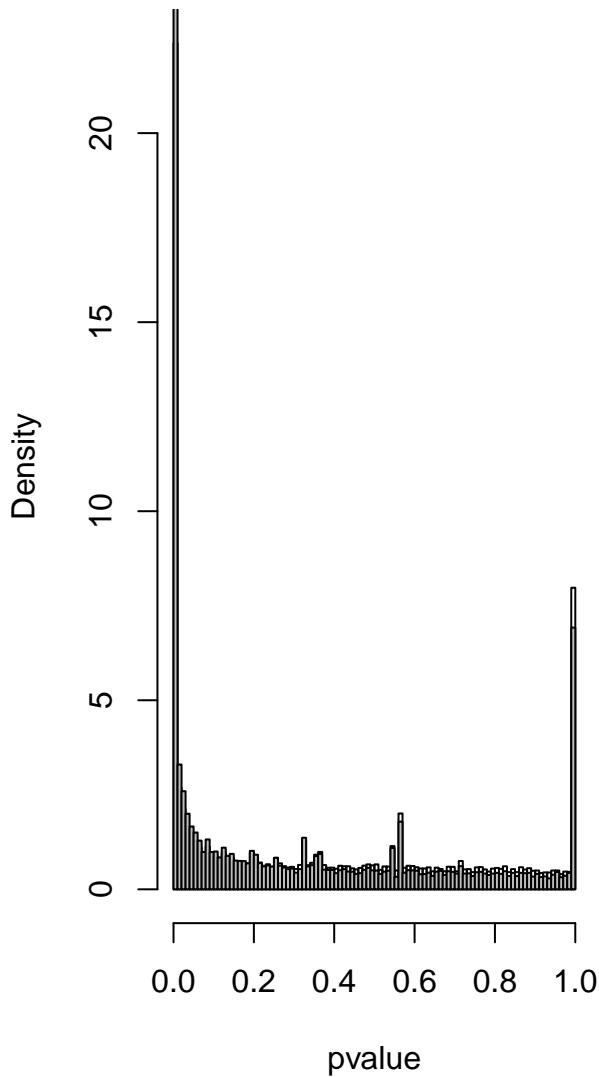
synthetic_datasets 0.2_6
DESeq2



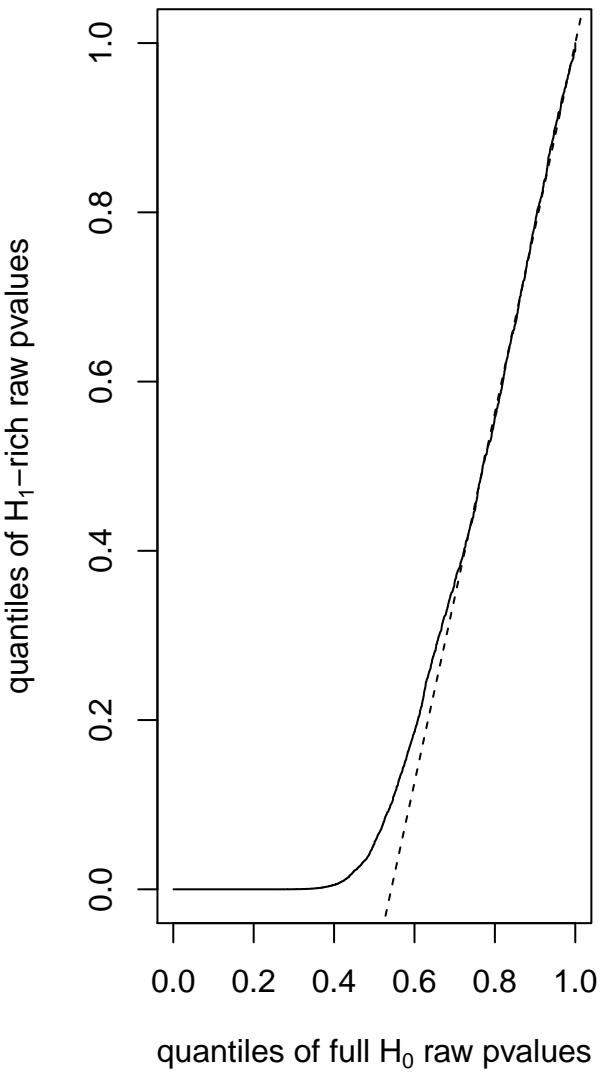
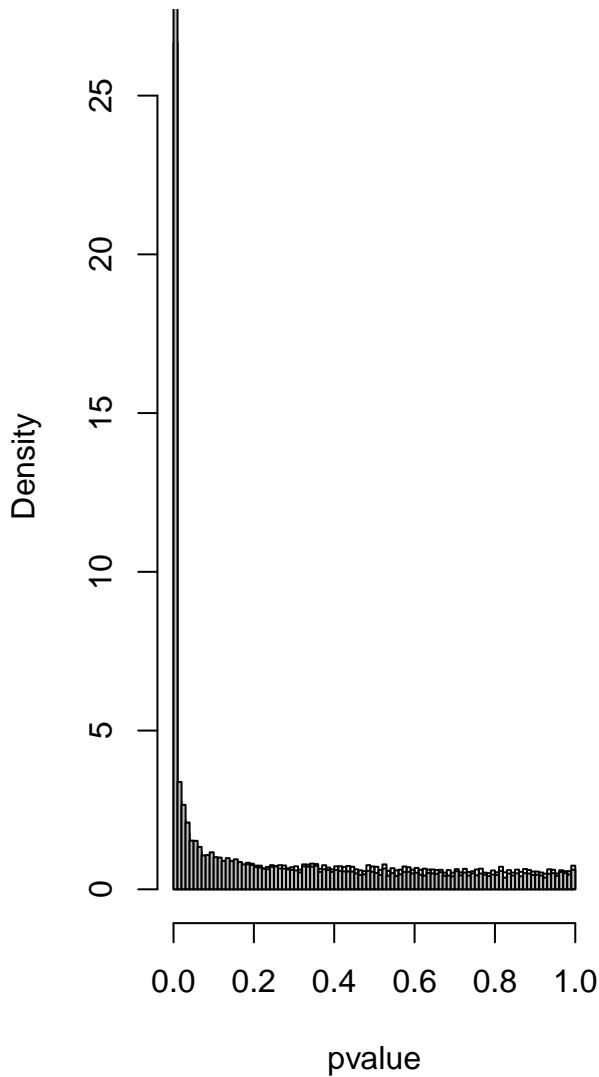
synthetic_datasets 0.2_6
DESeq



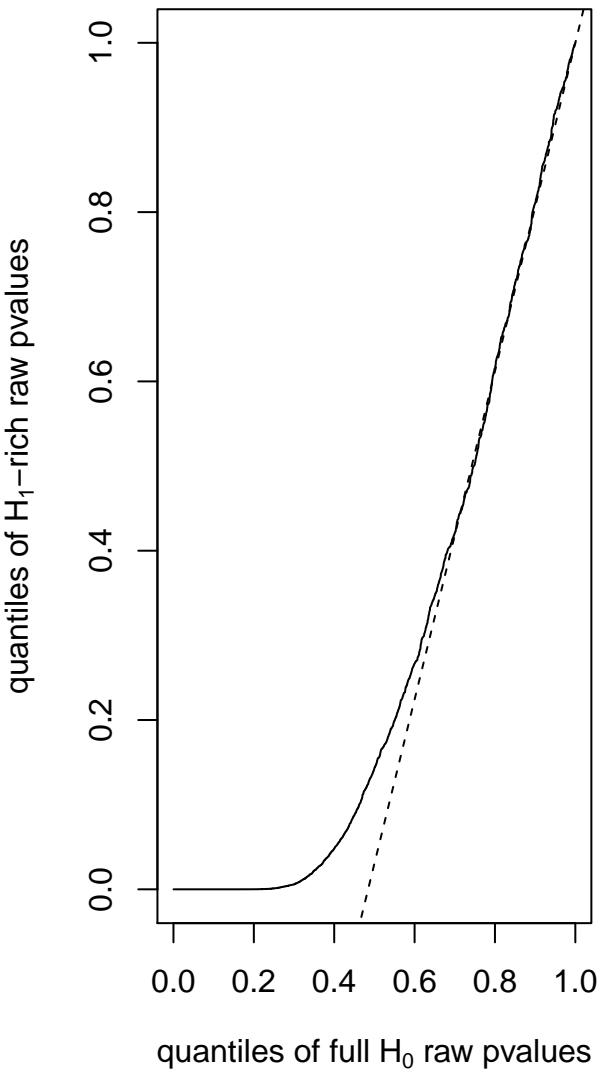
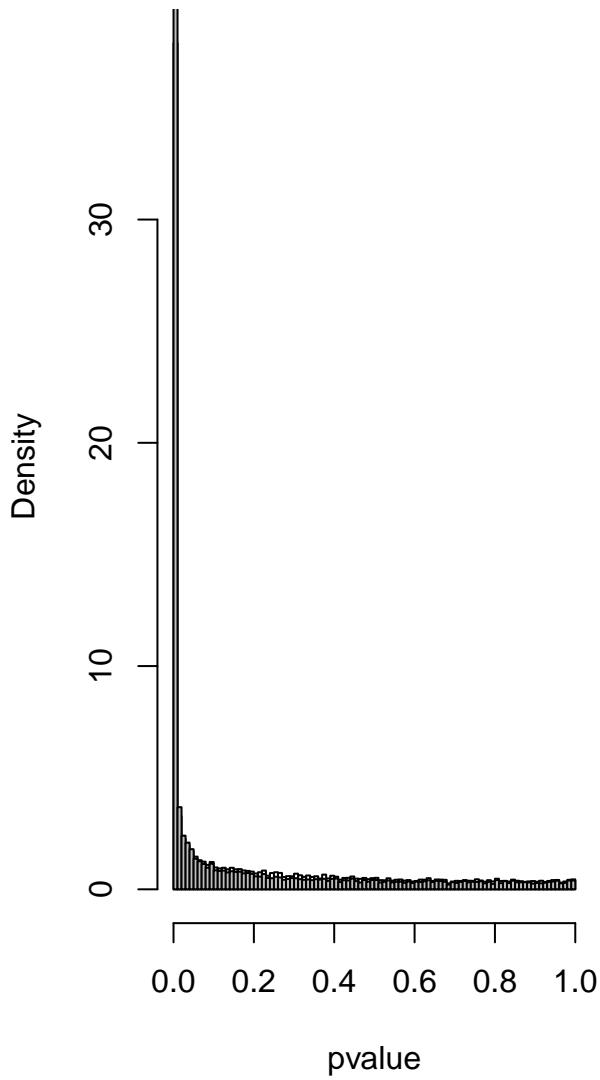
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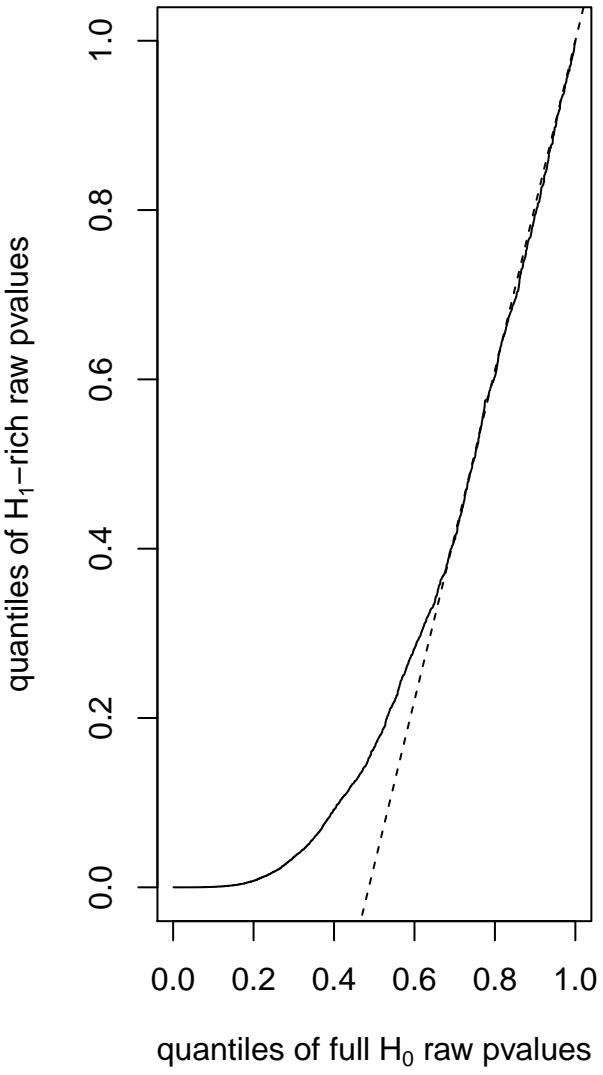
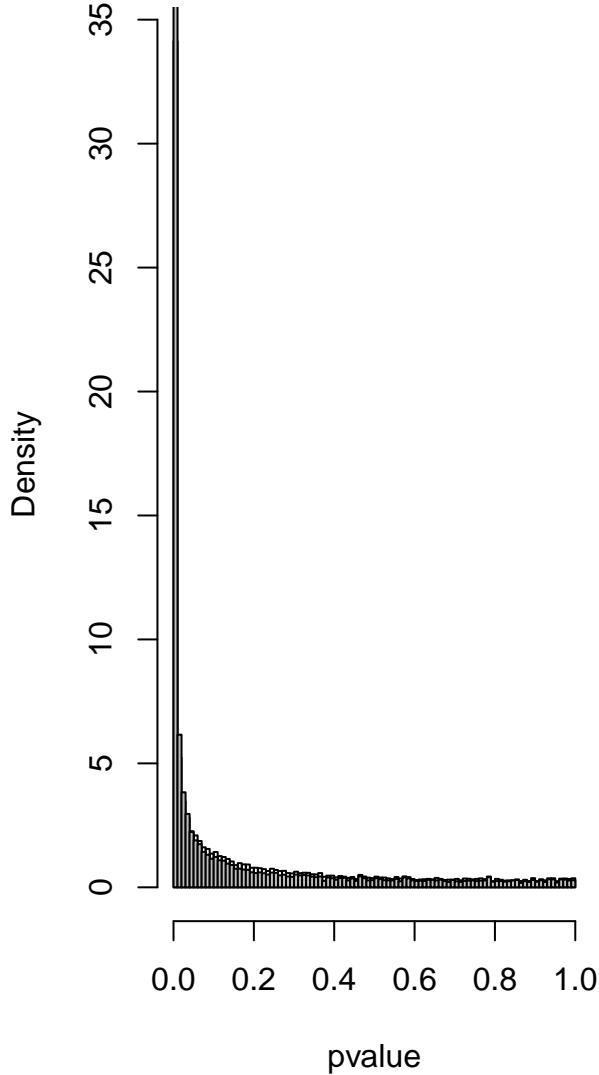
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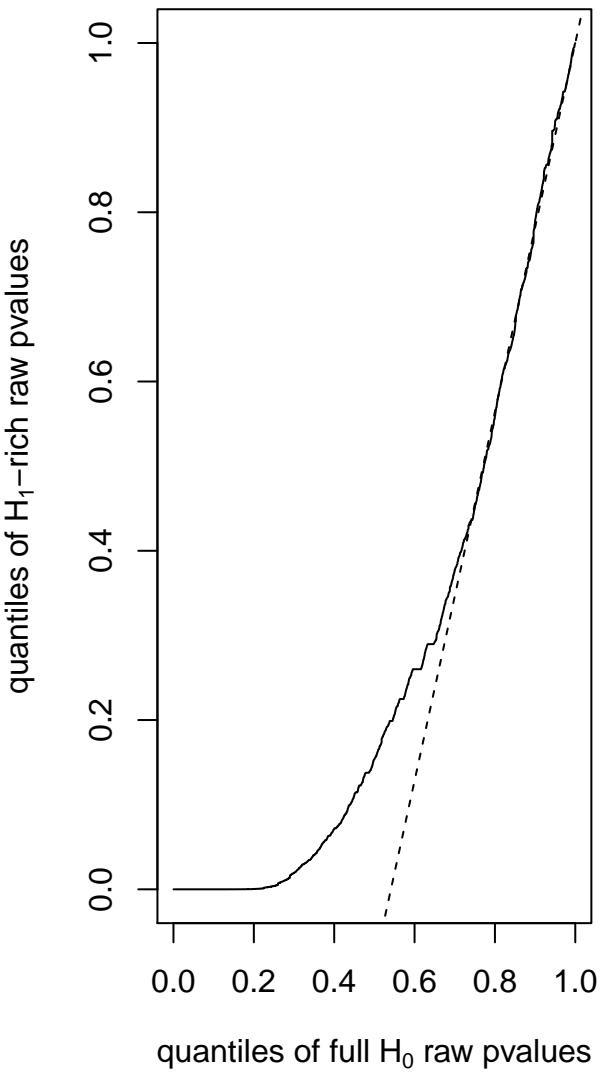
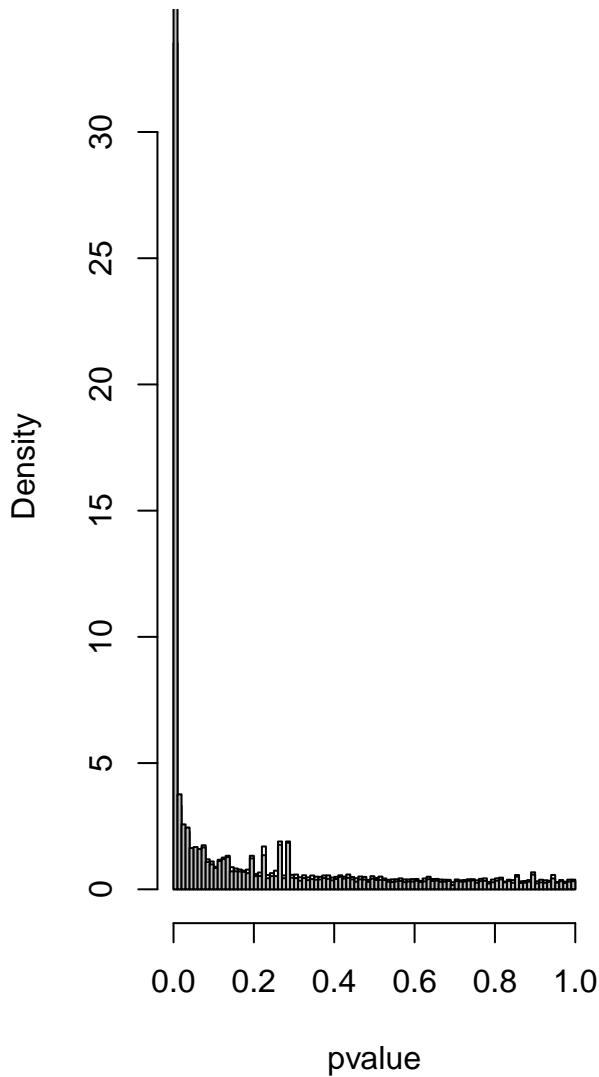
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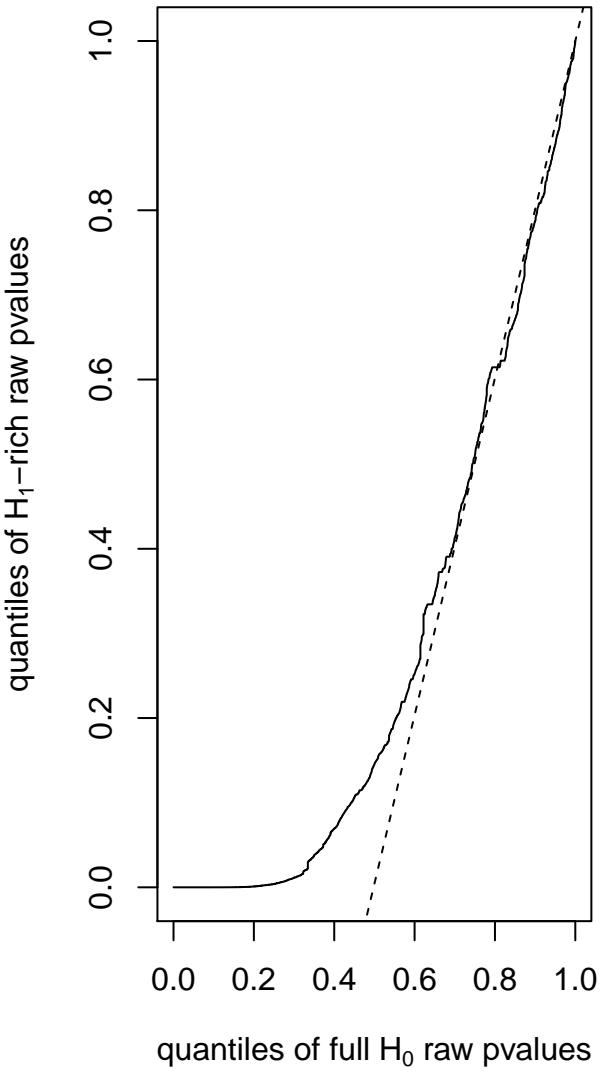
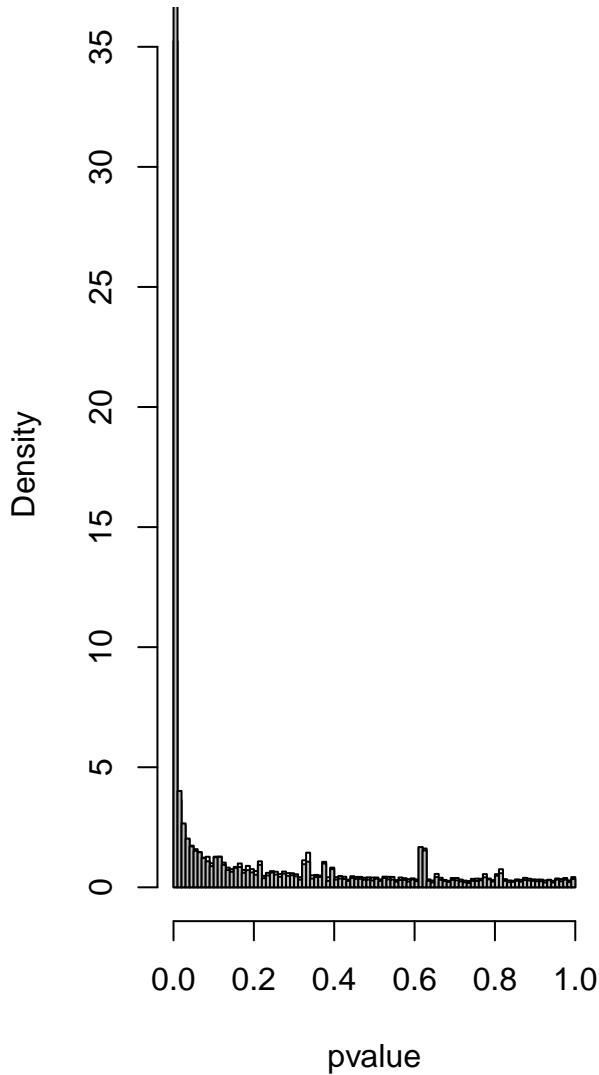
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filter-limma-voom



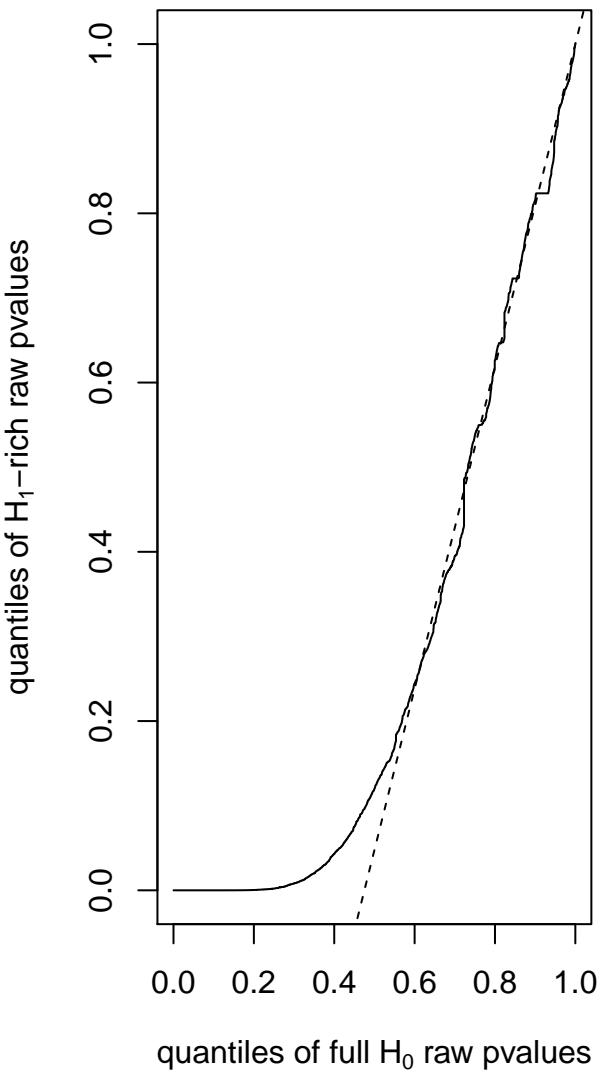
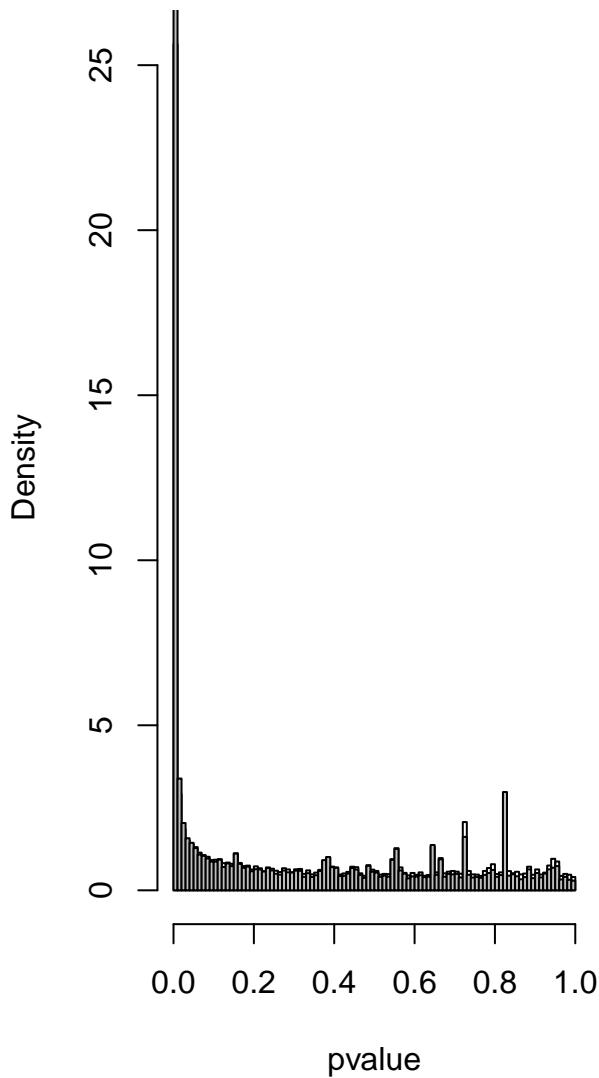
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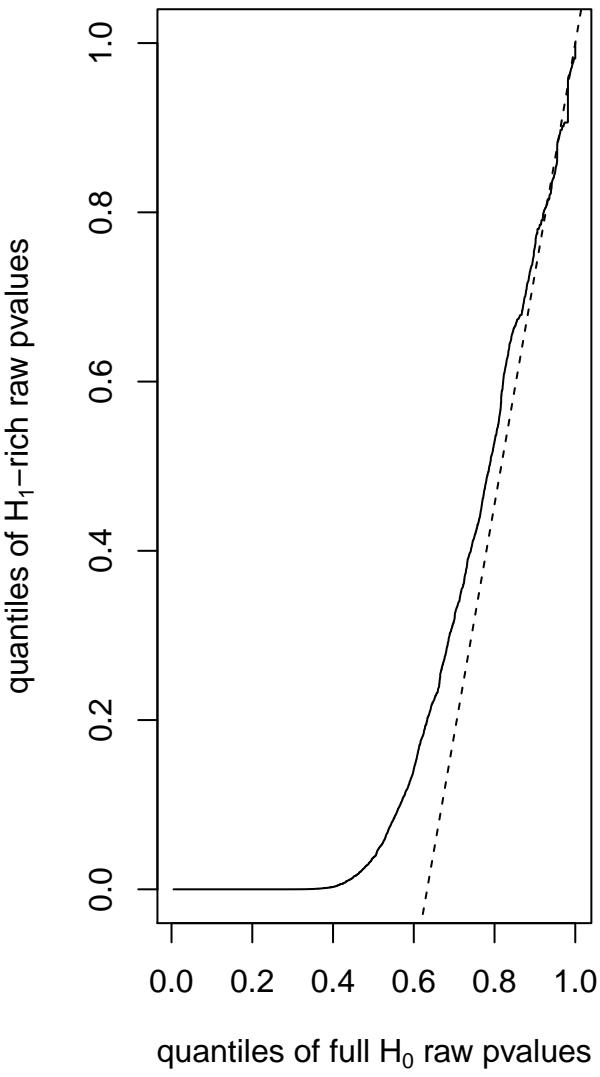
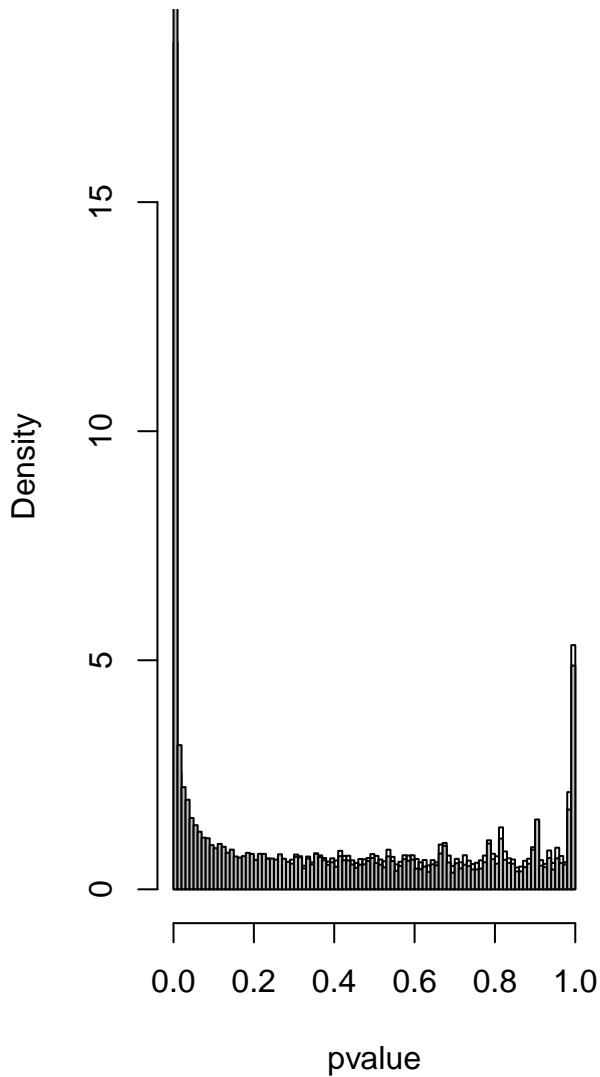
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limma–voom



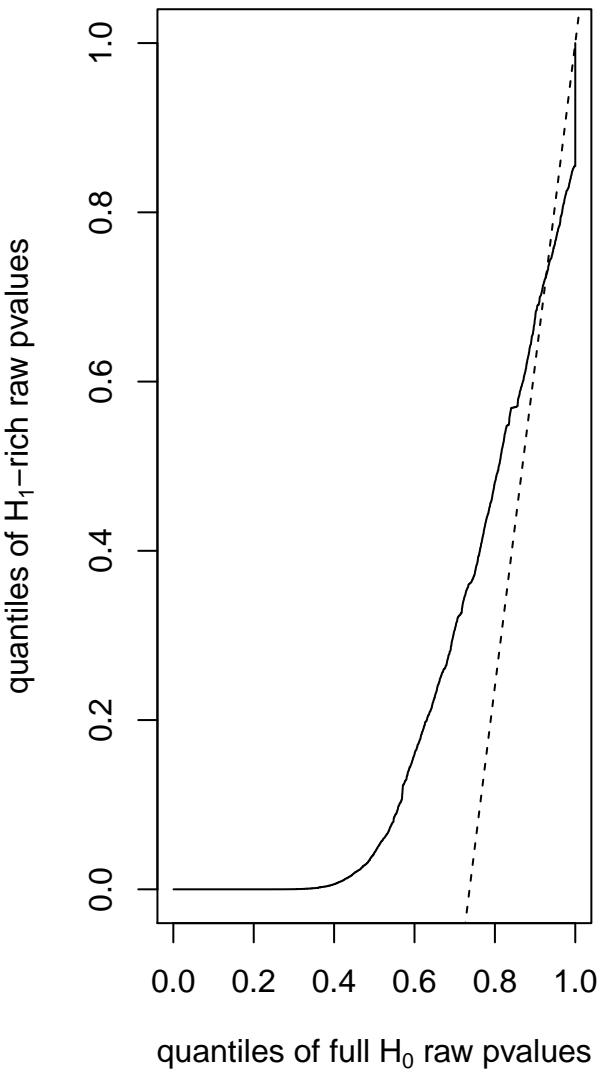
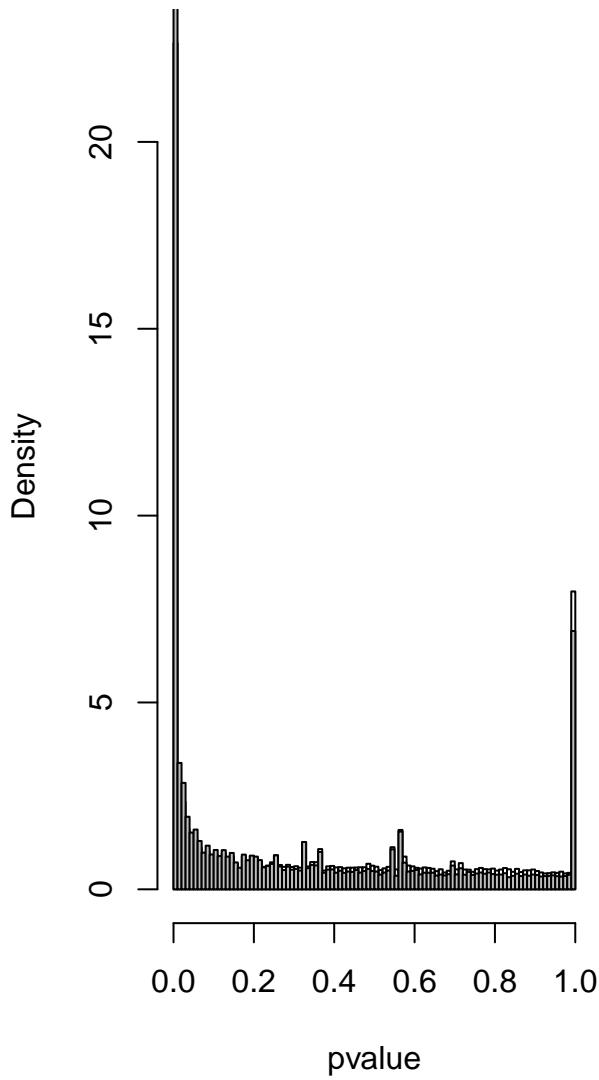
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DESeq2



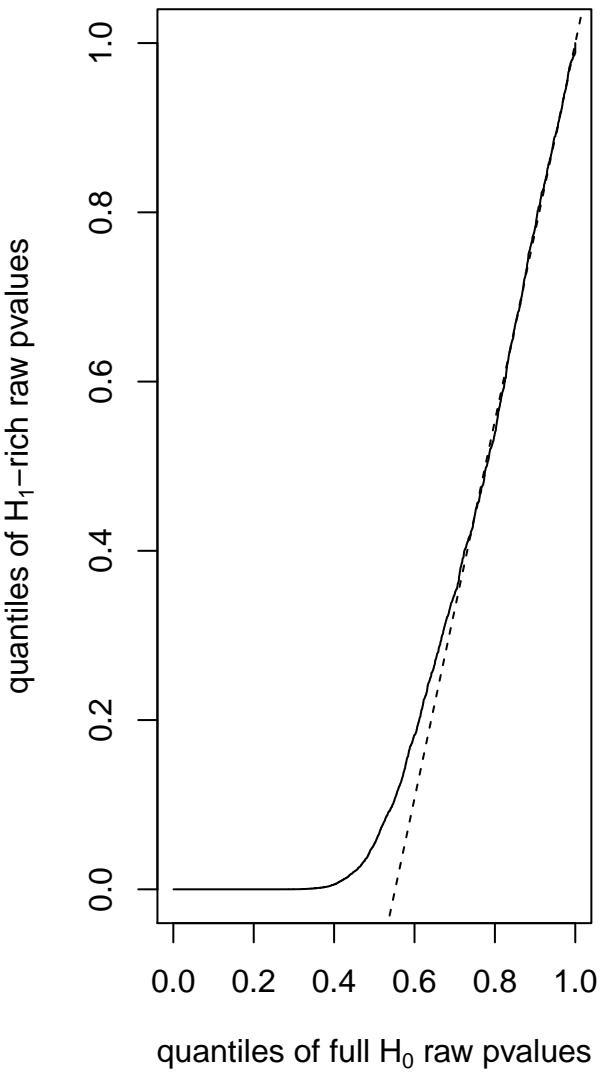
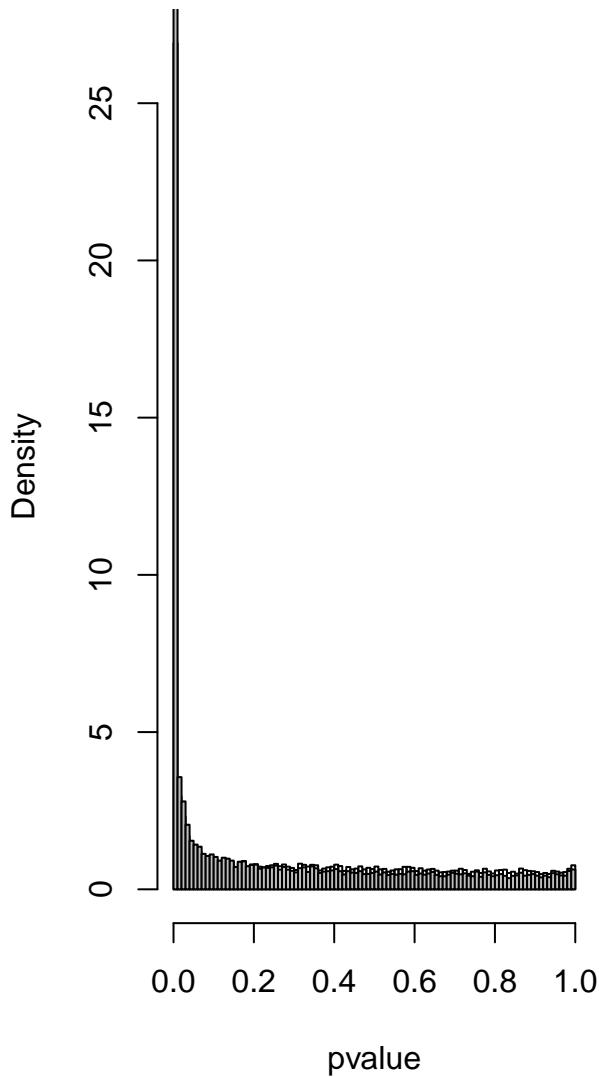
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DESeq



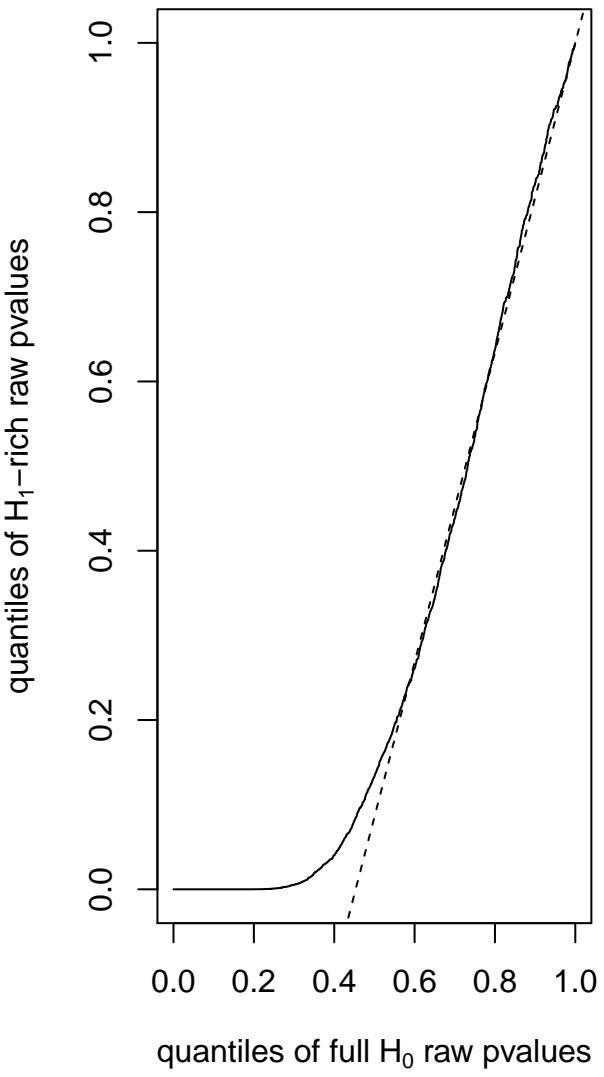
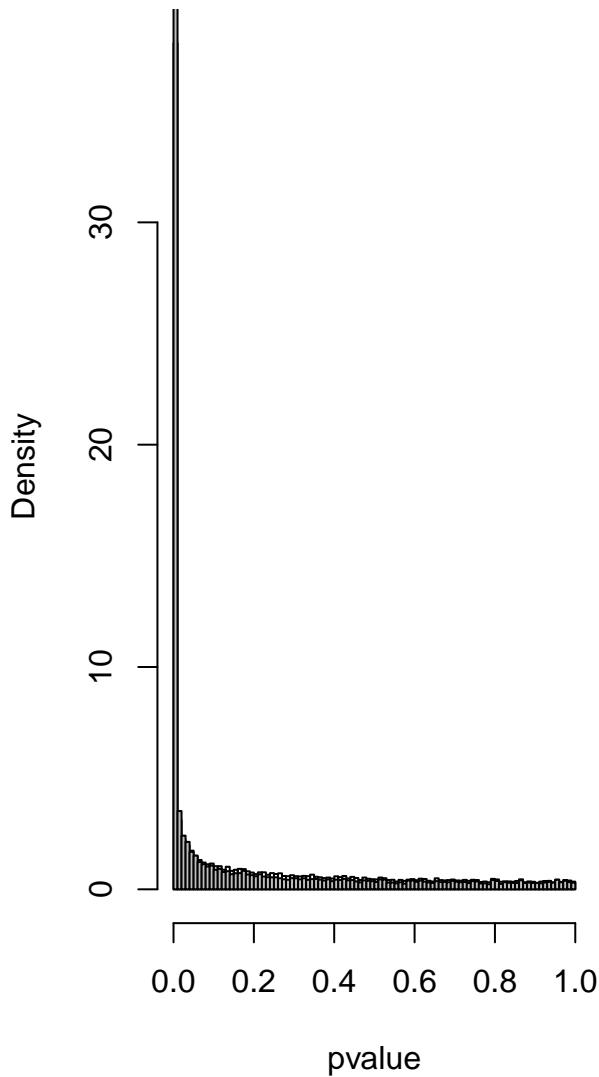
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edgeR



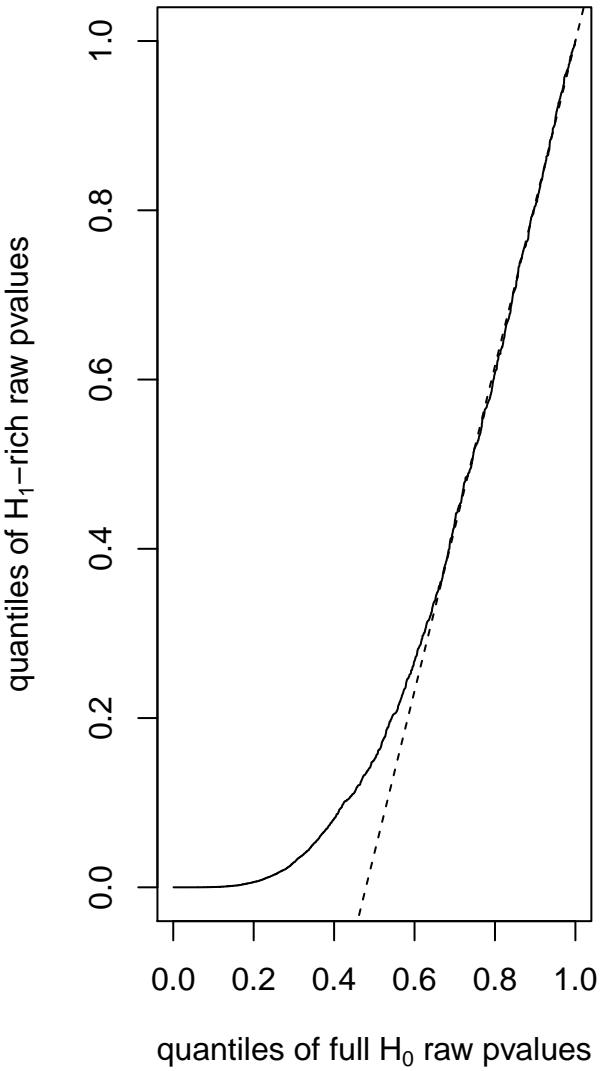
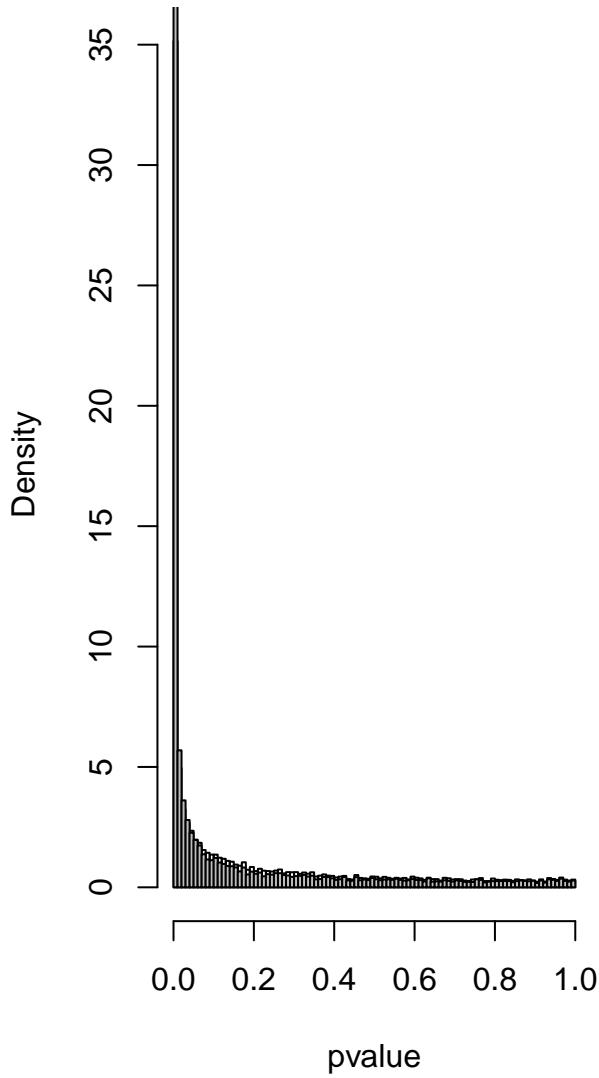
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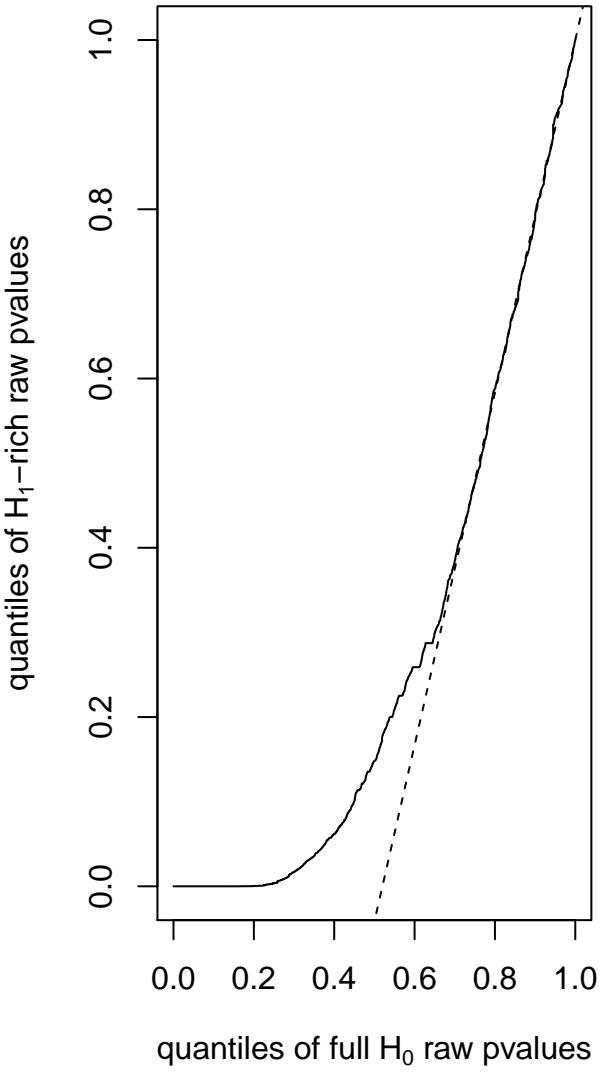
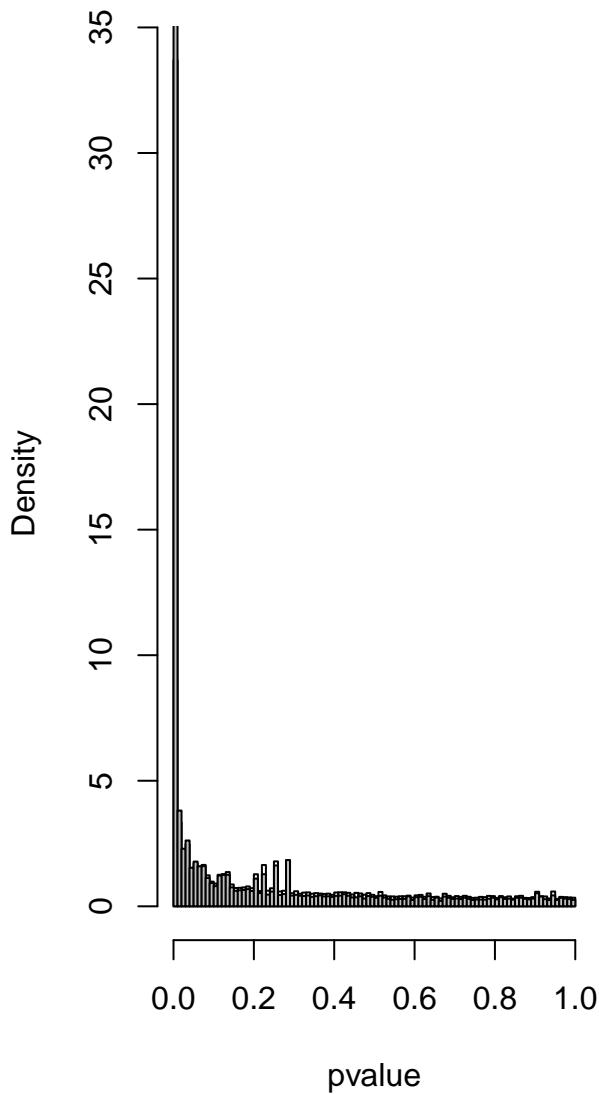
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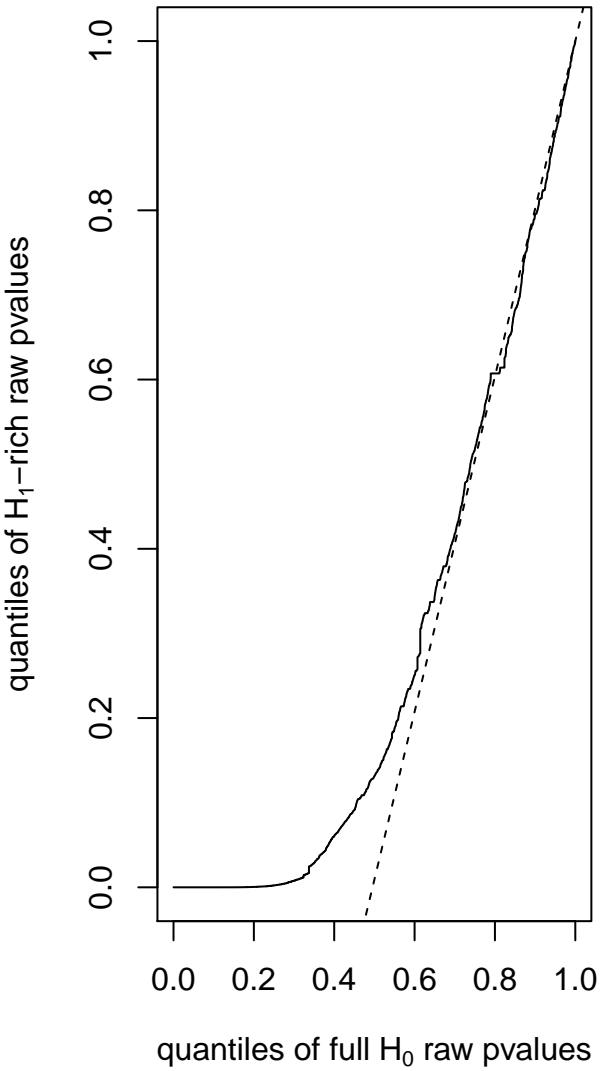
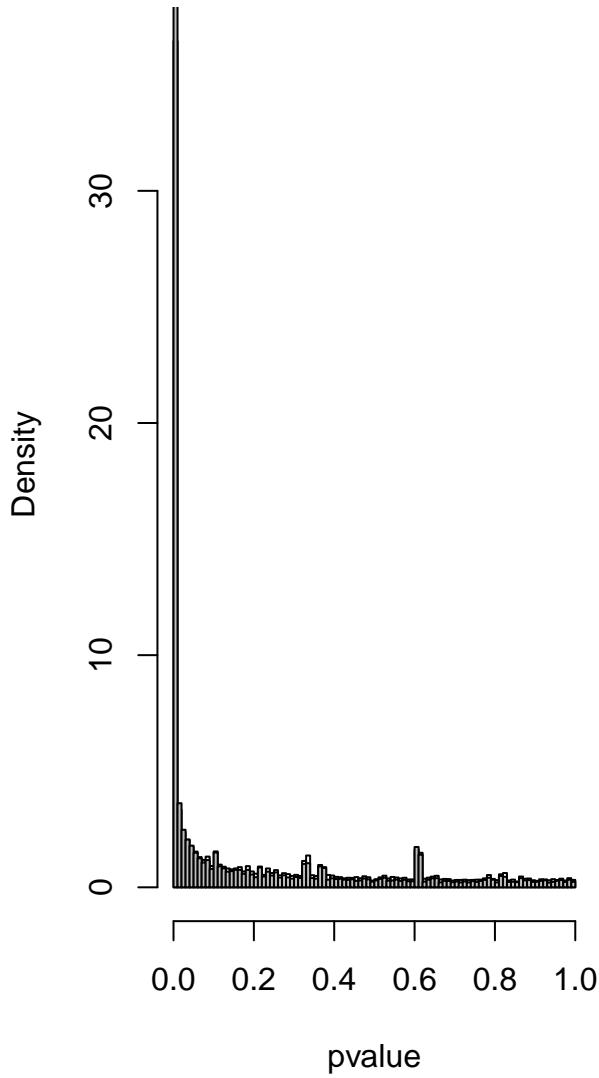
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filter-limma-voom



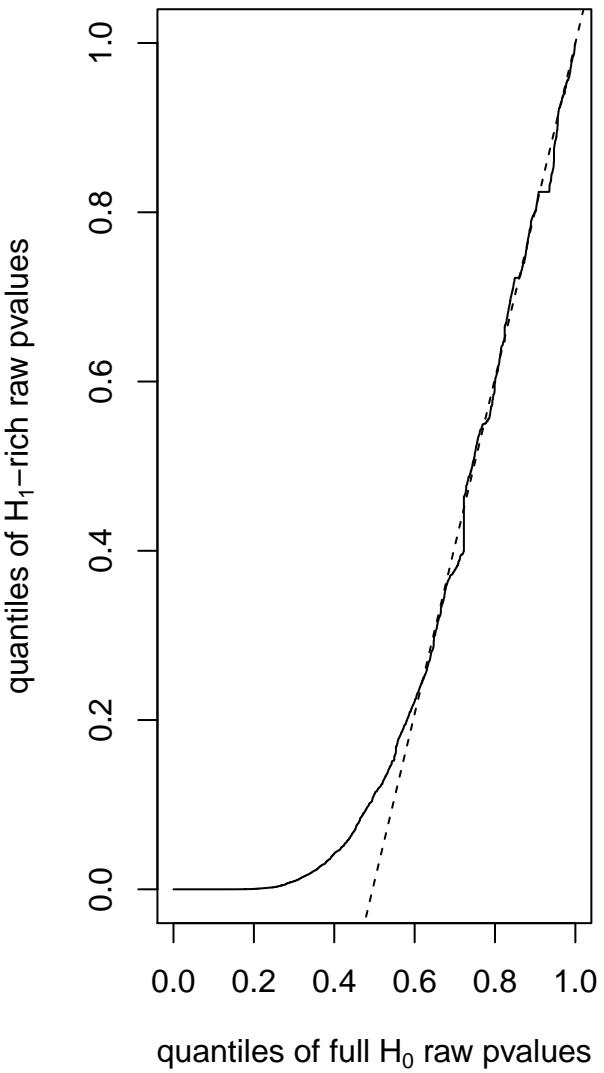
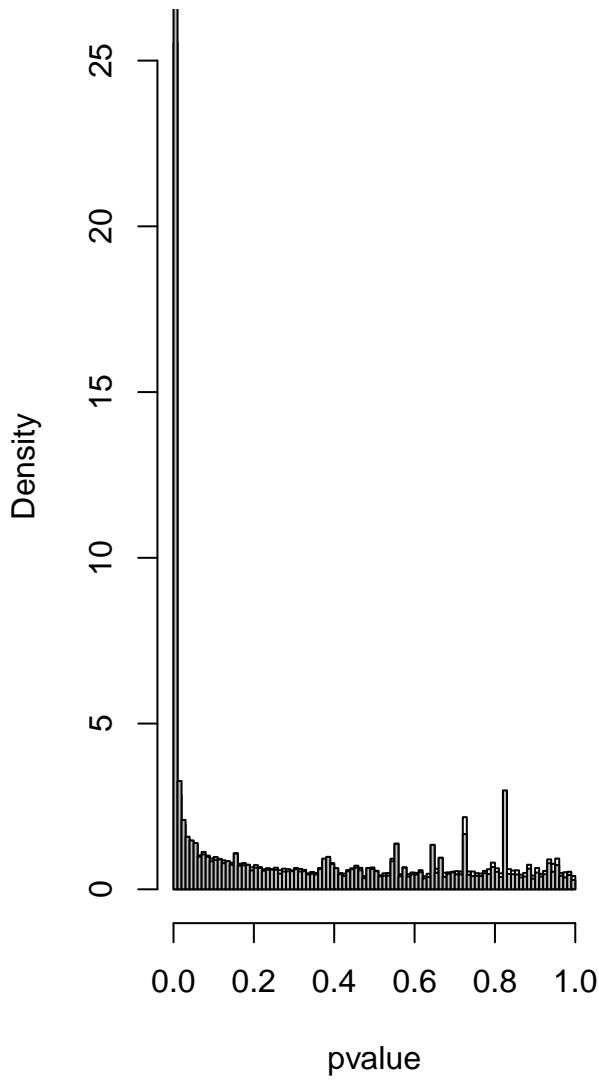
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glm



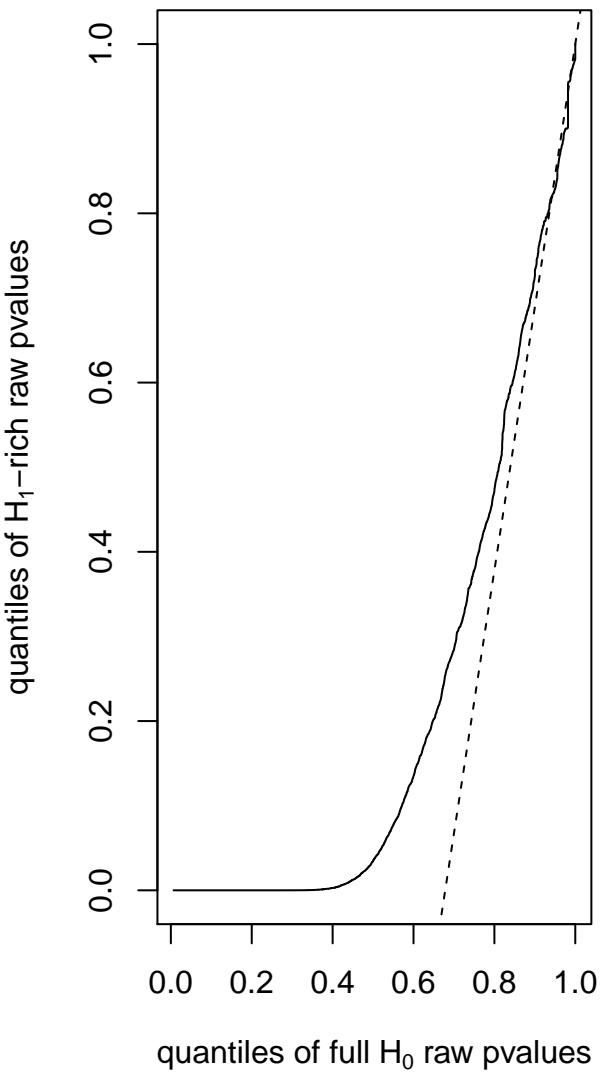
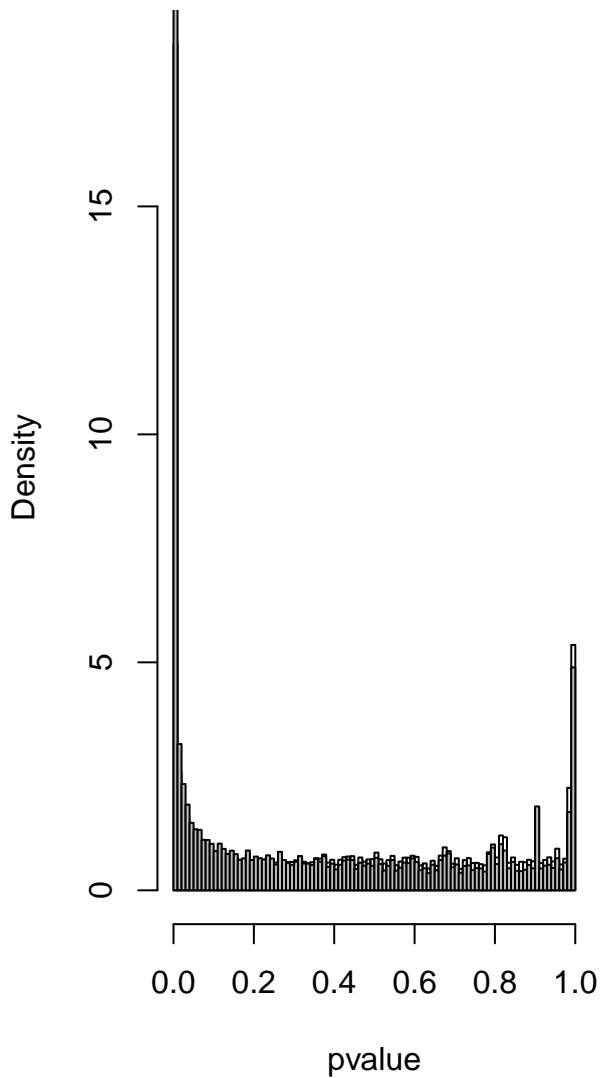
synthetic_datasets 0.2_7
limma–voom



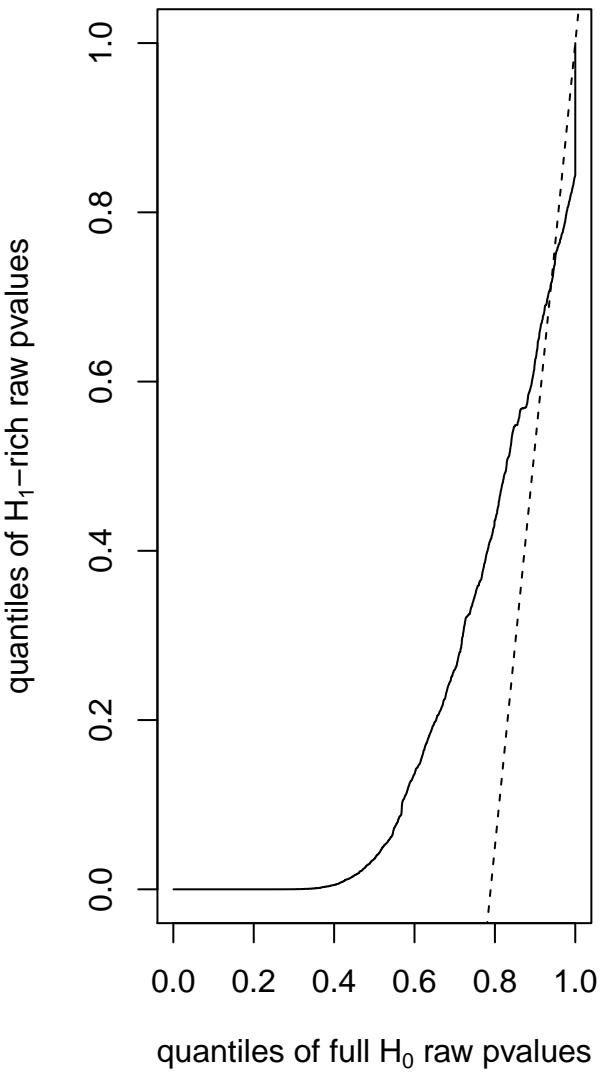
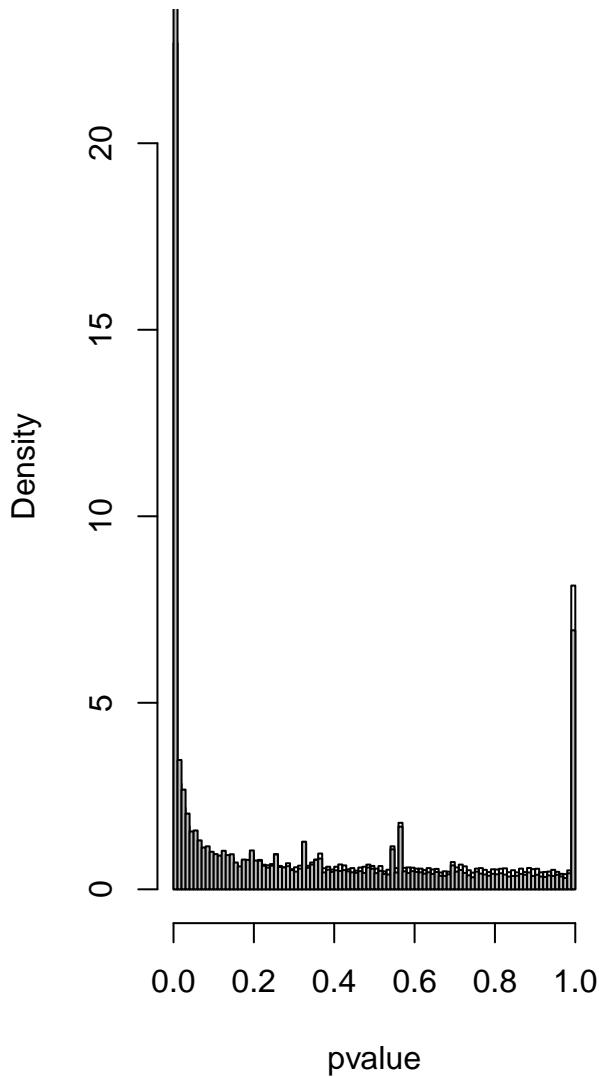
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DESeq2



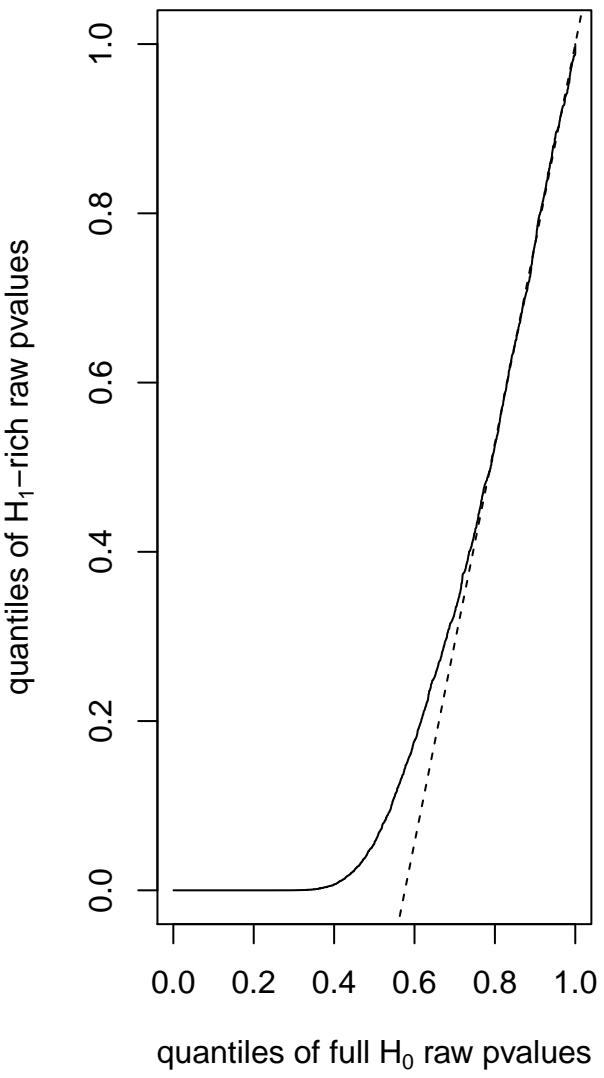
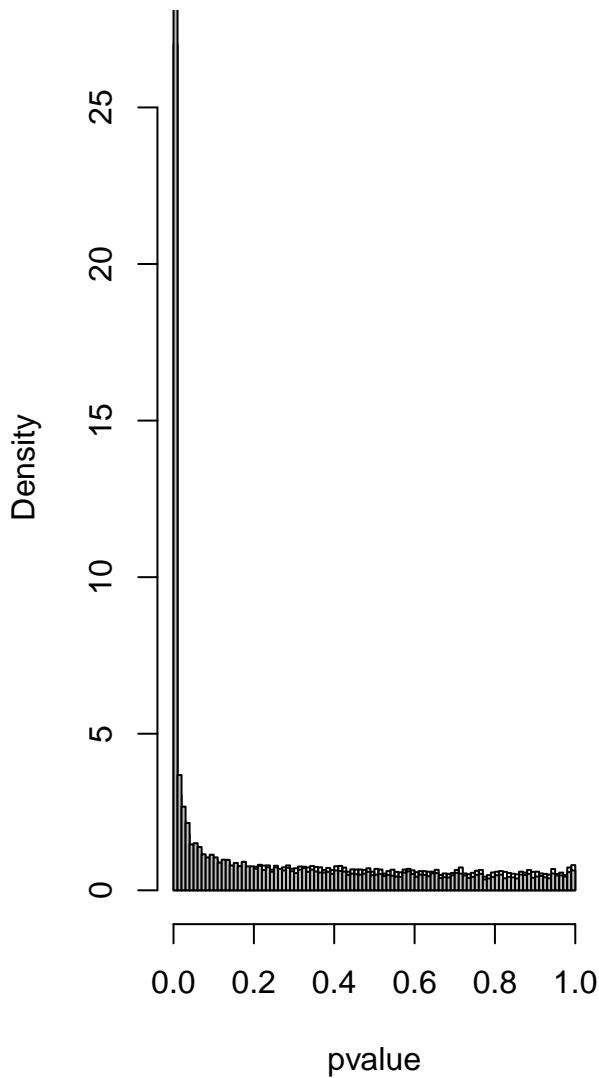
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DESeq



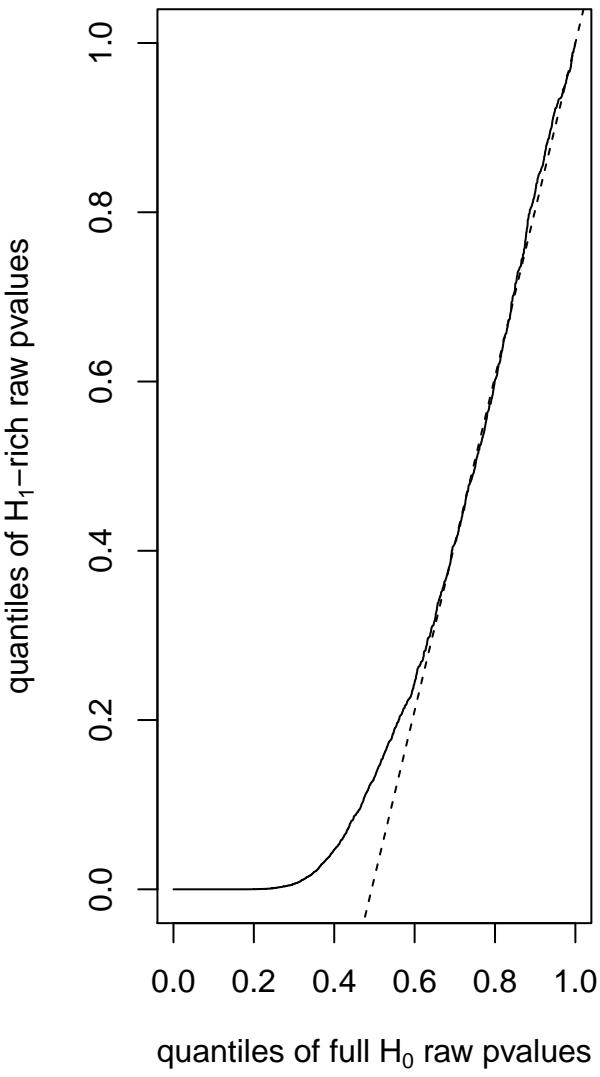
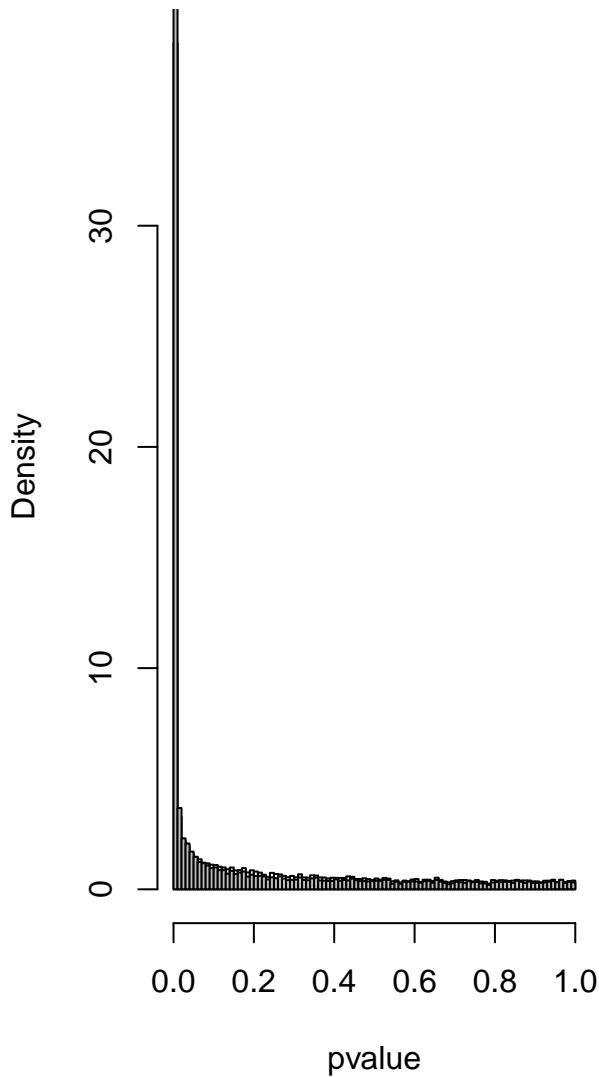
synthetic_datasets 0.2_8
edgeR



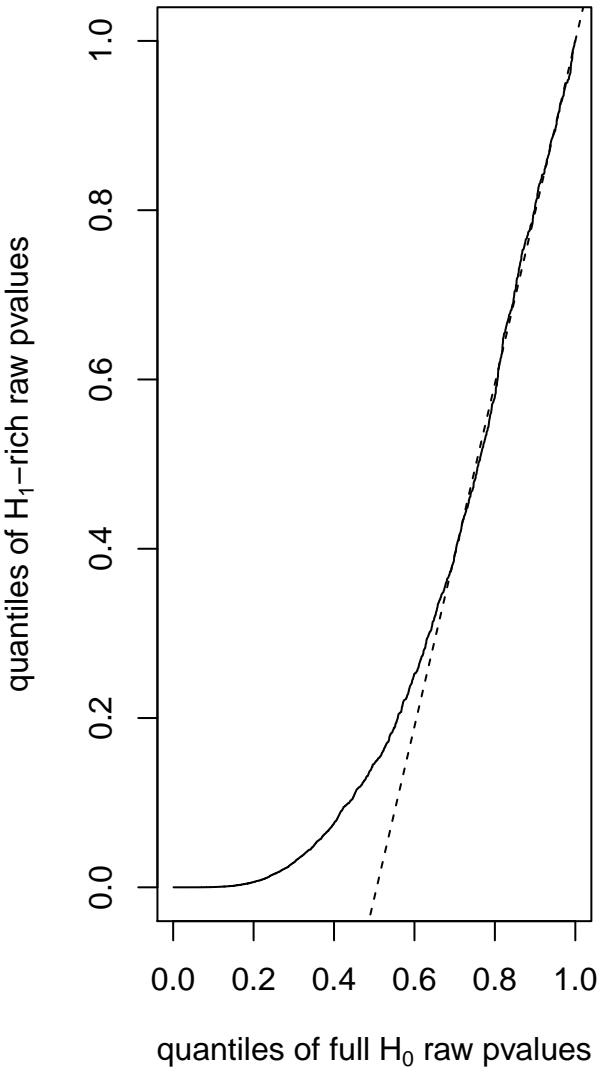
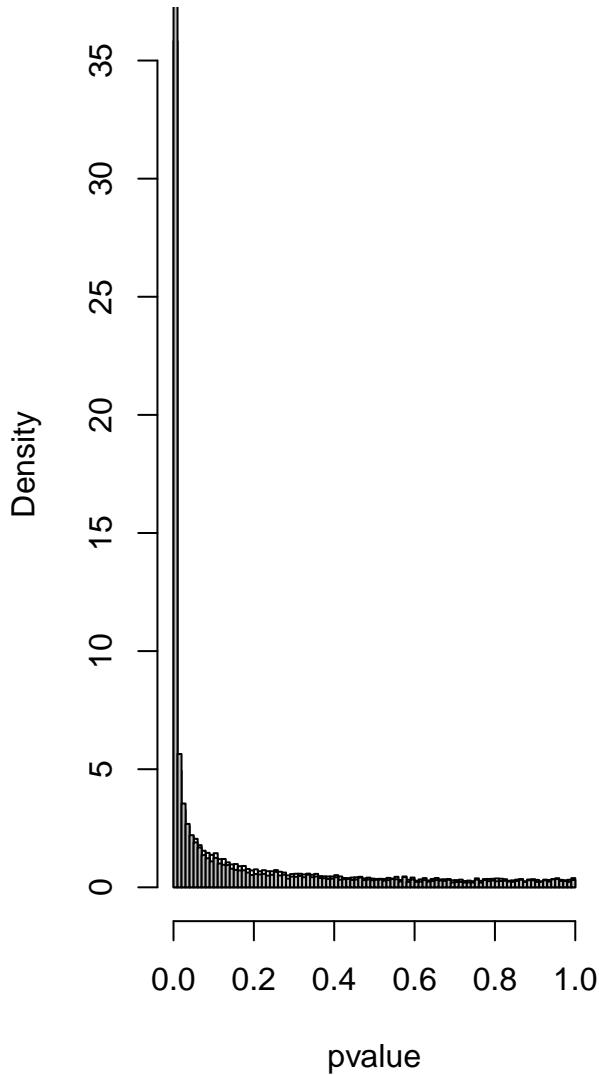
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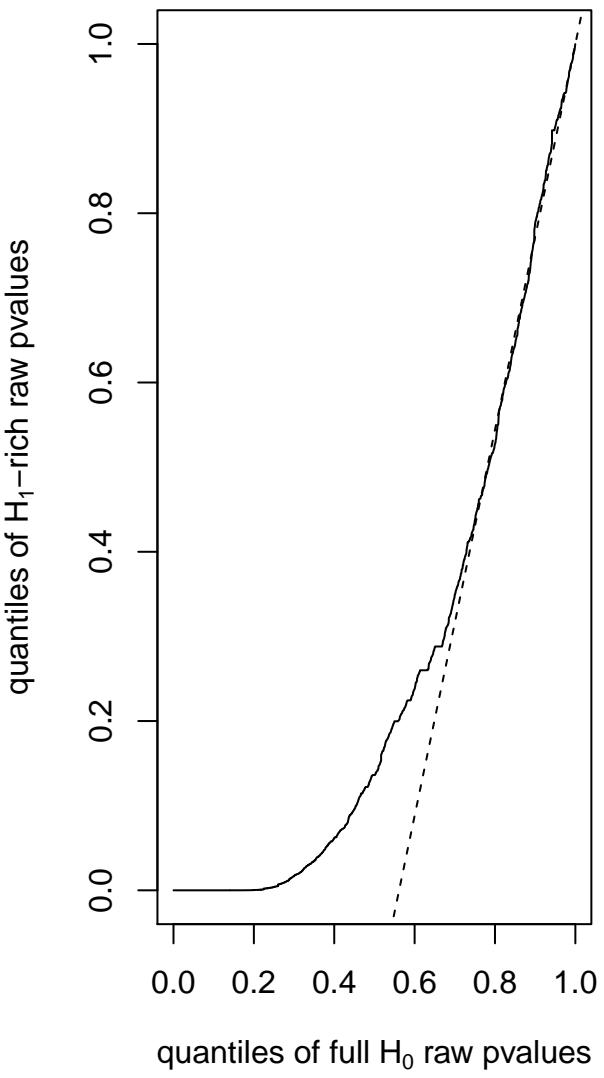
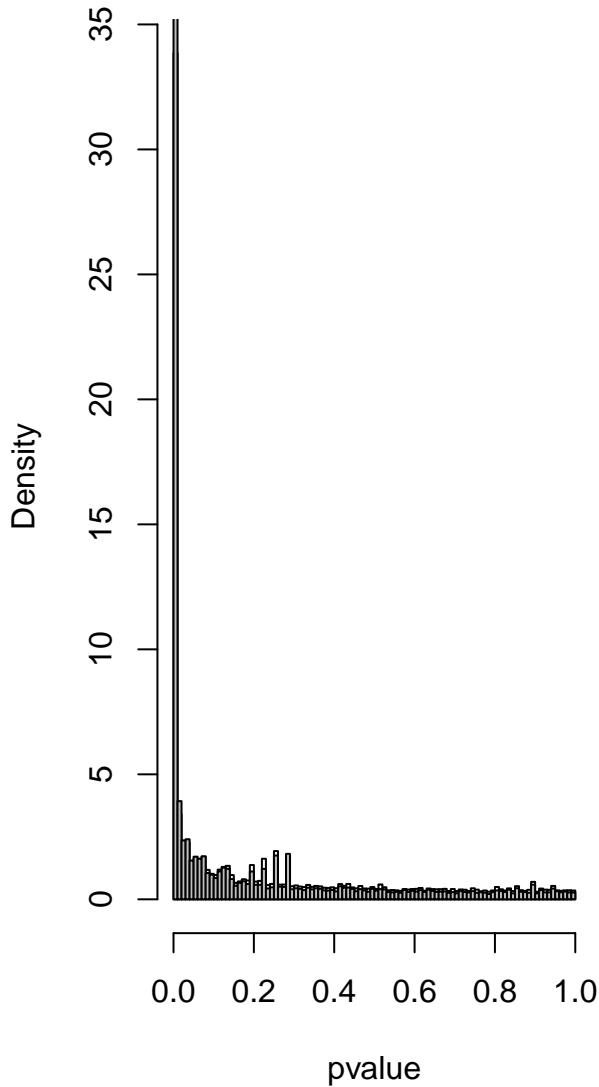
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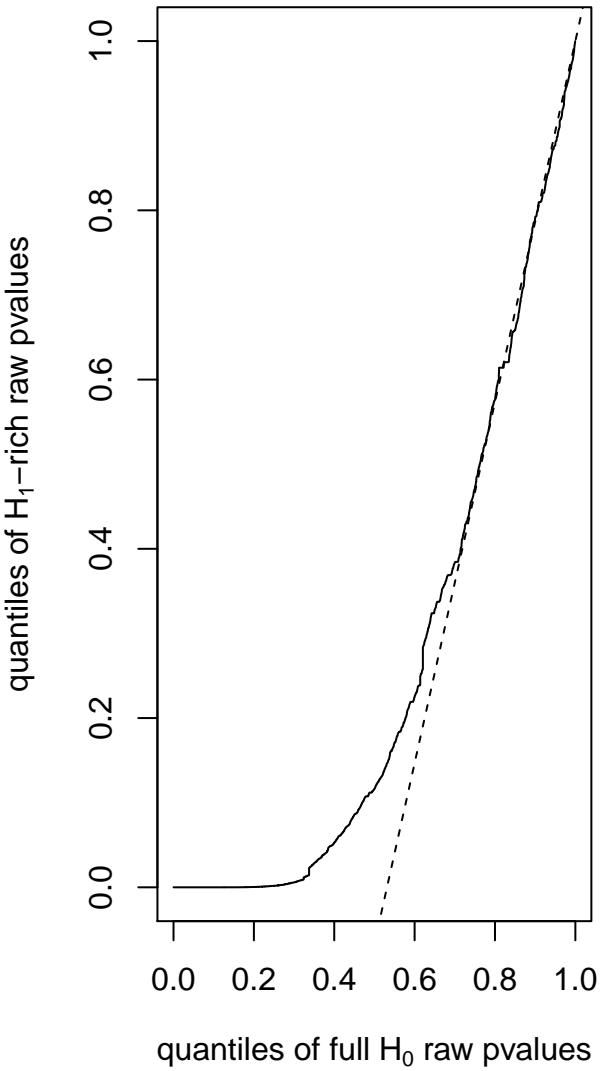
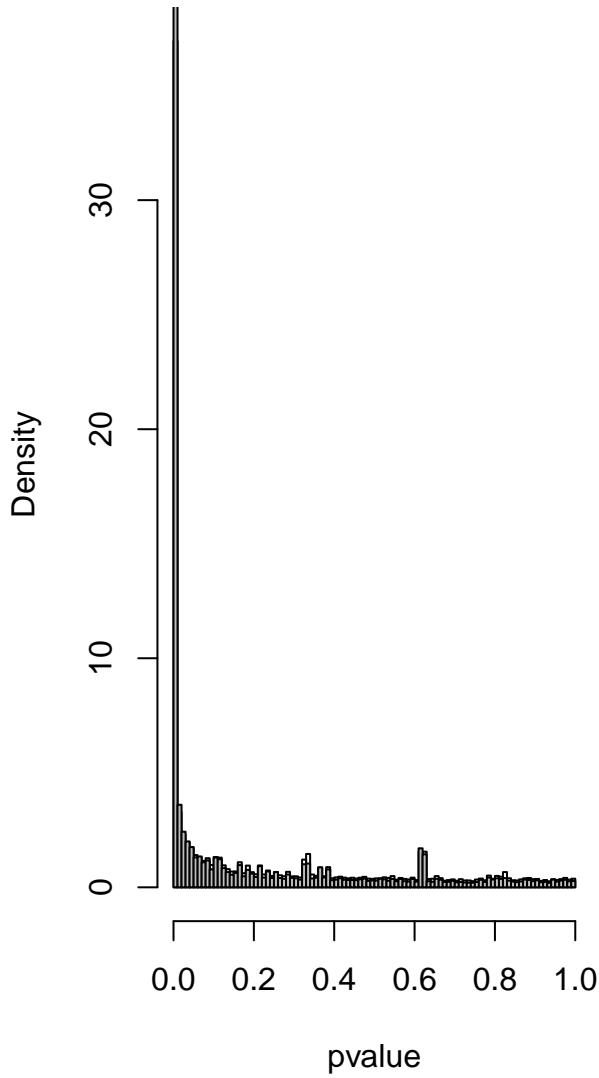
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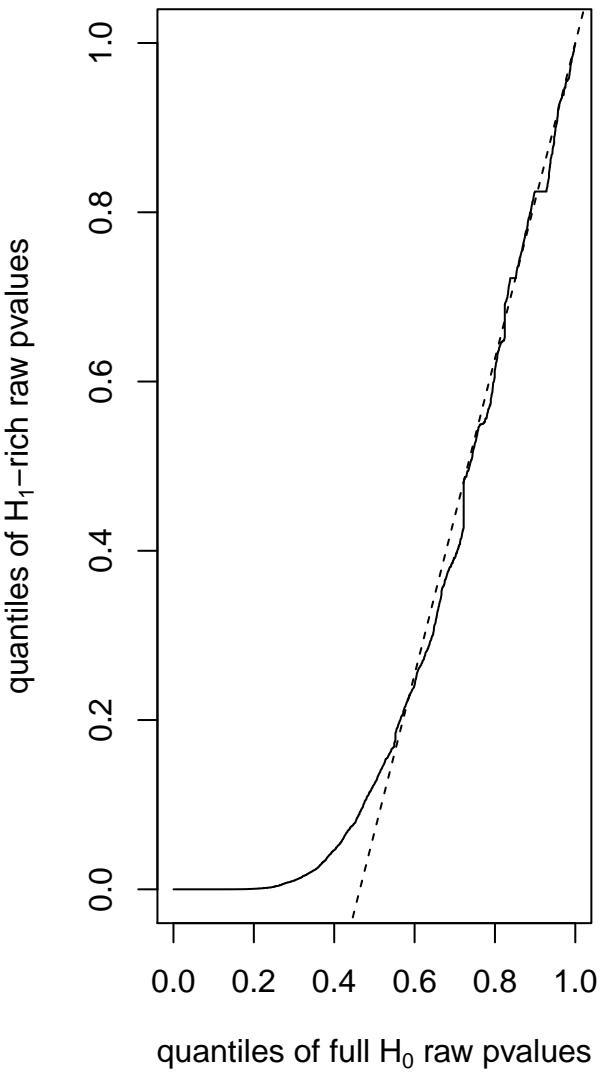
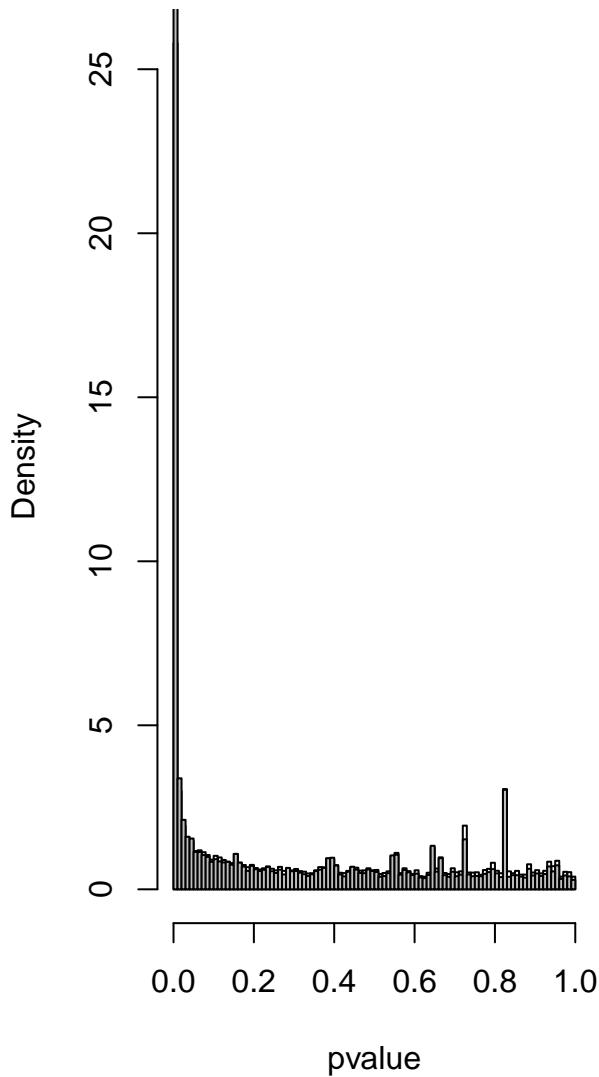
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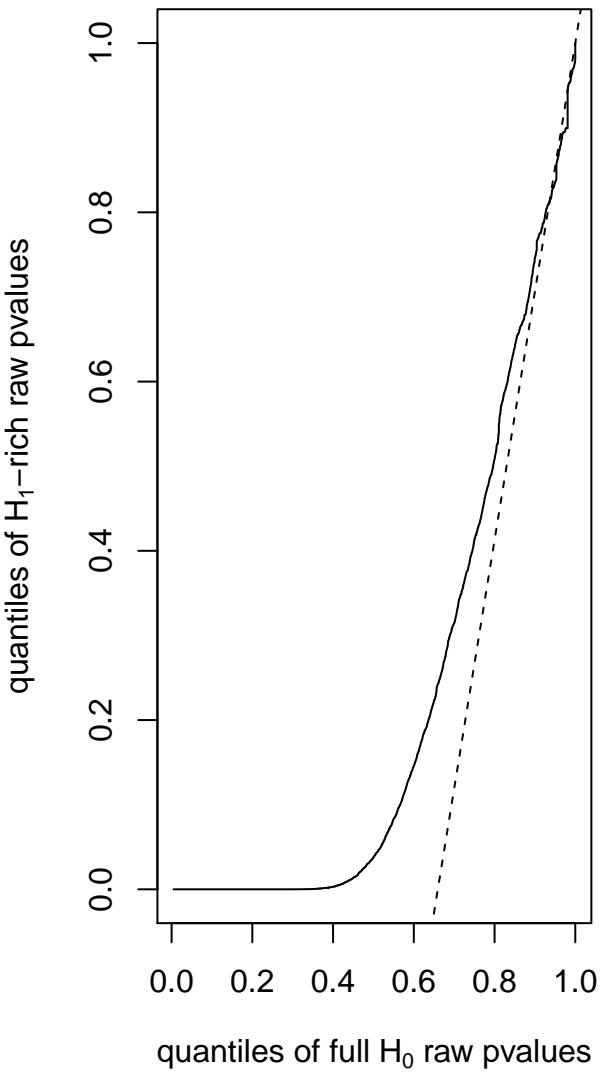
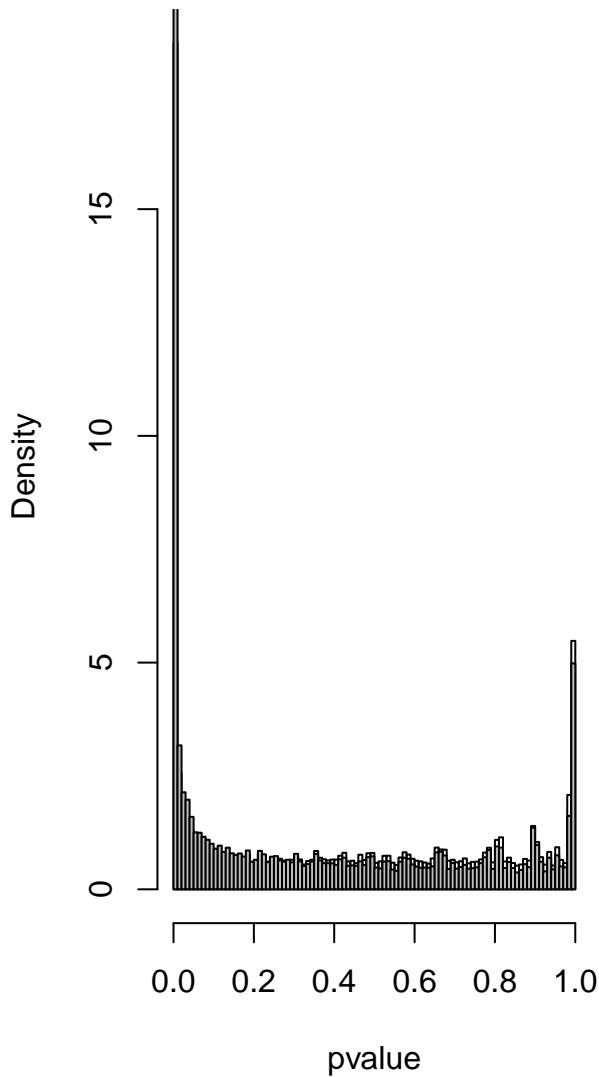
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limma–voom



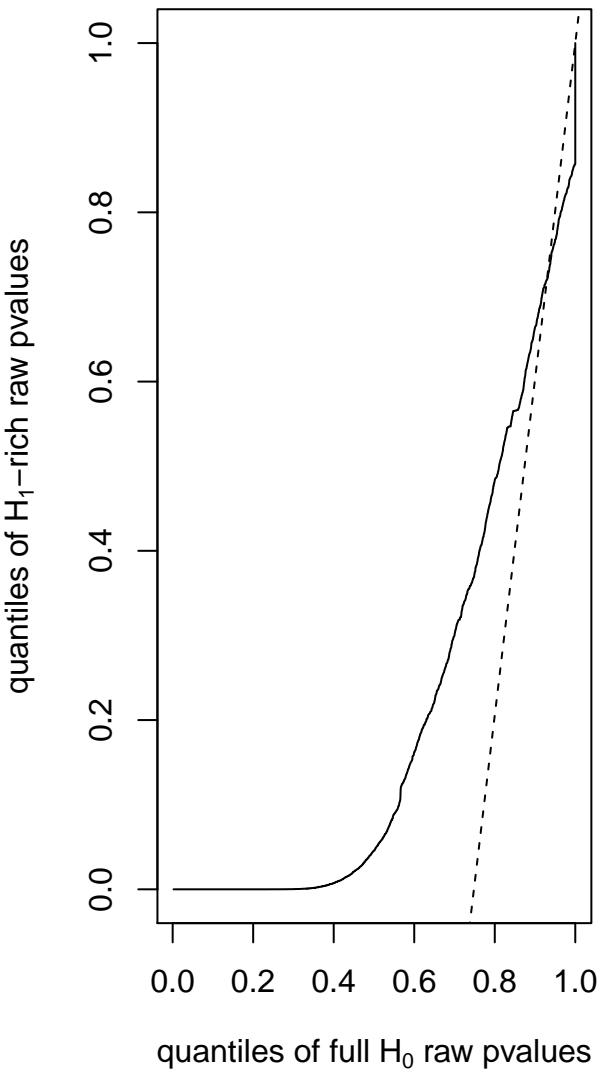
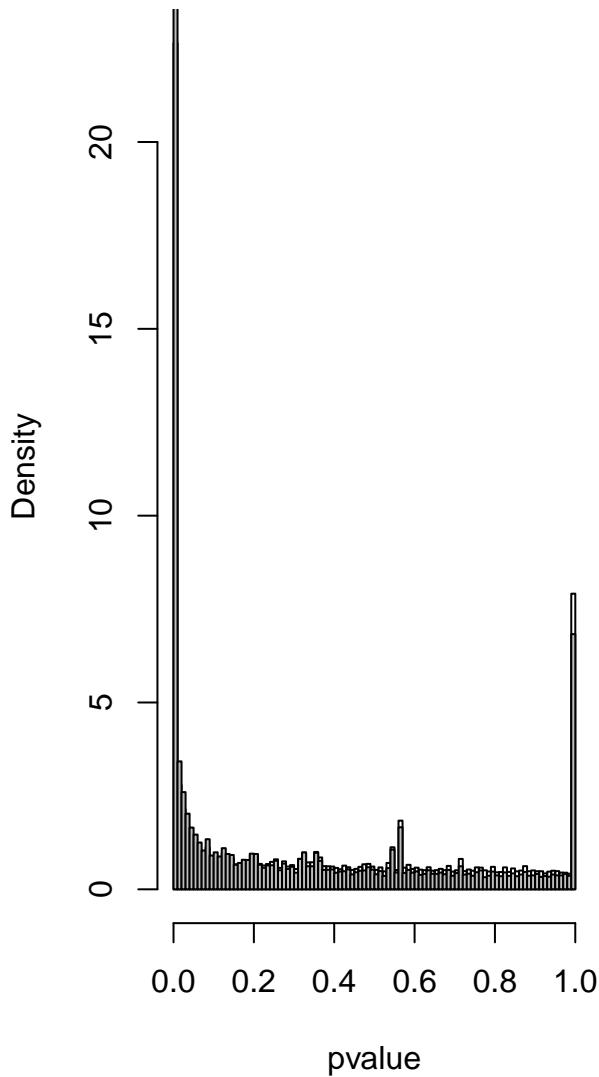
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DESeq2



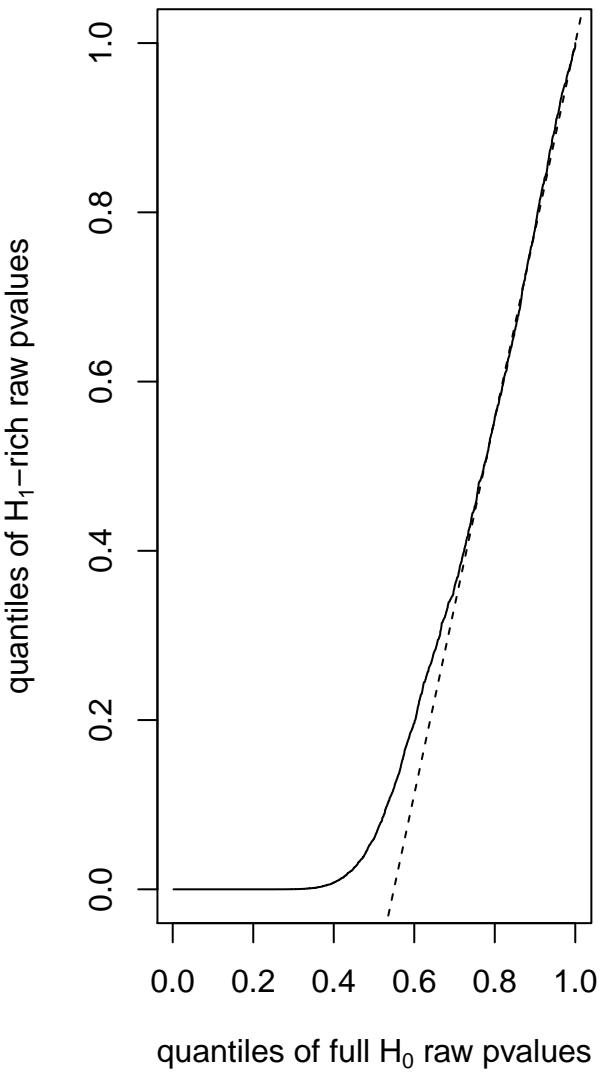
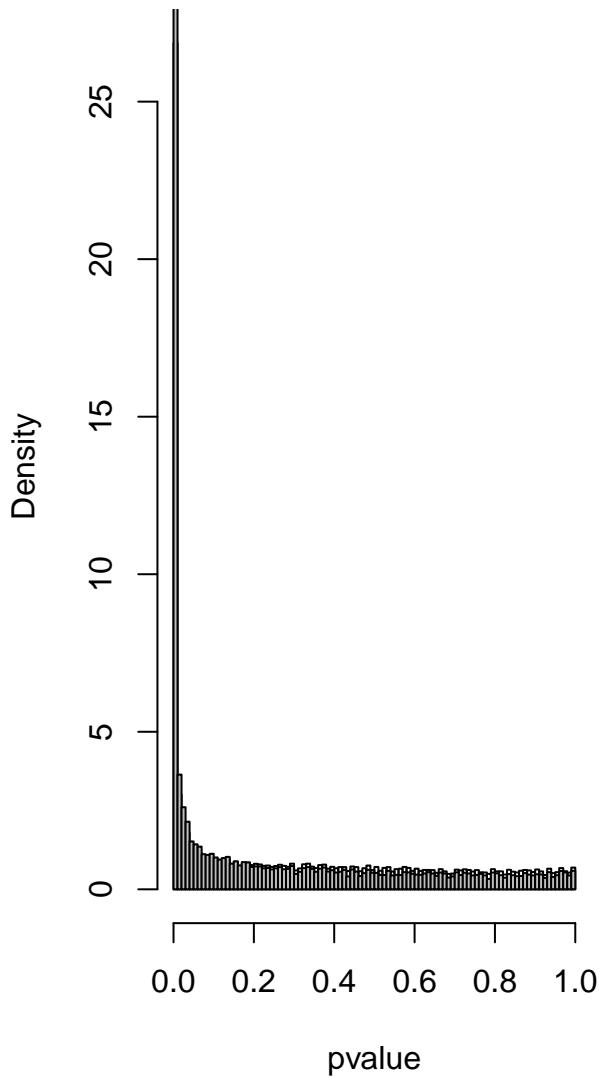
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DESeq



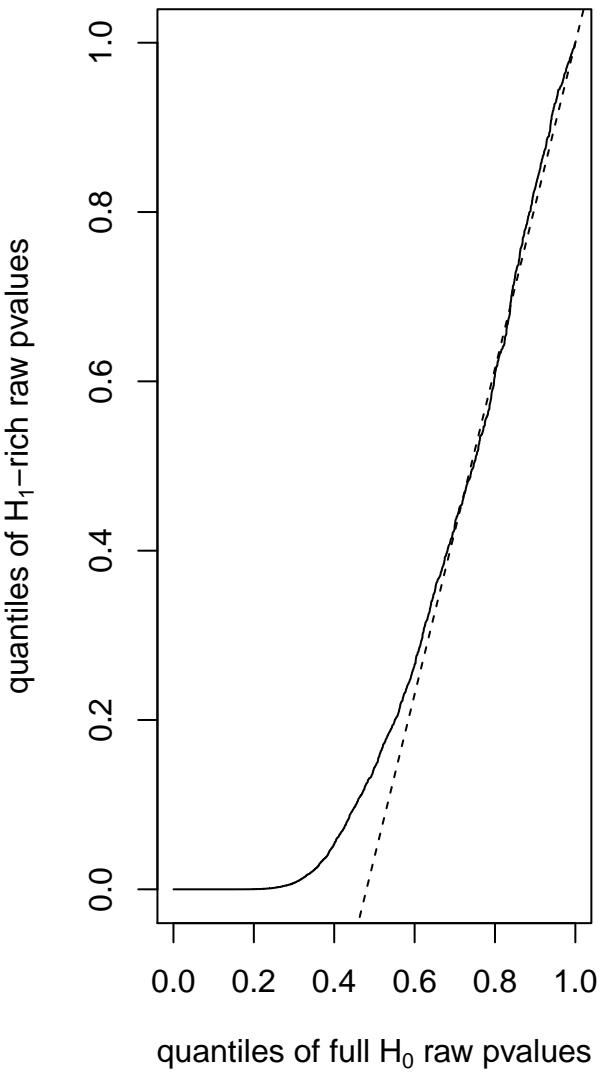
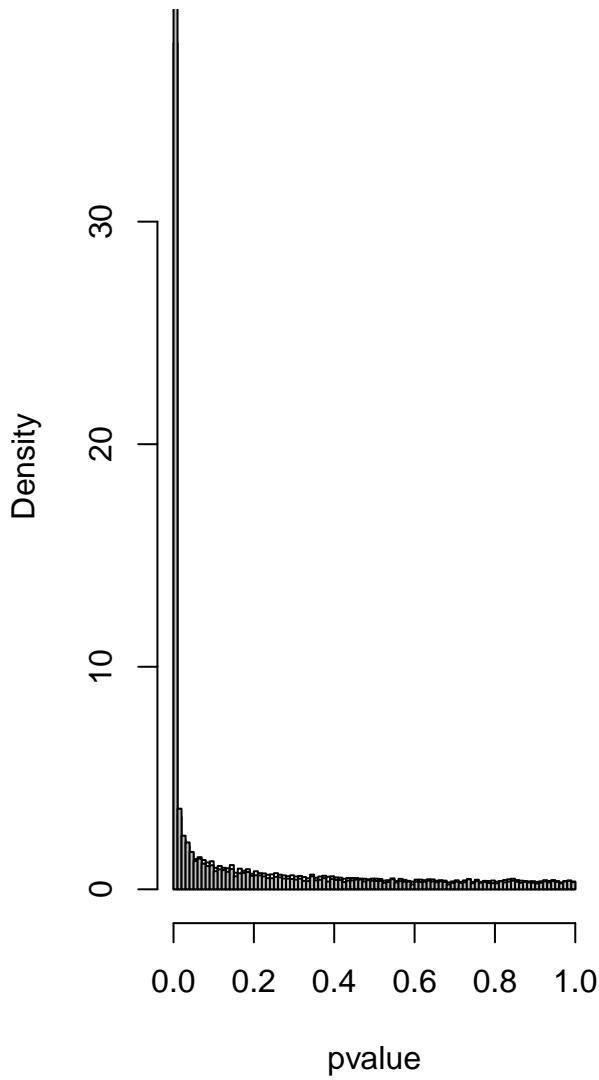
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edgeR



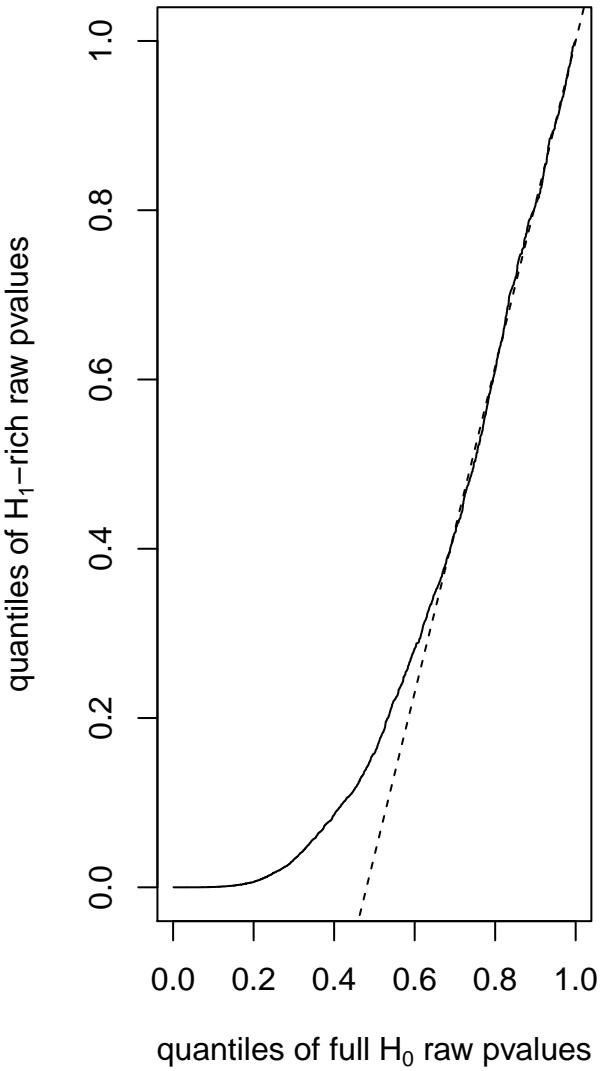
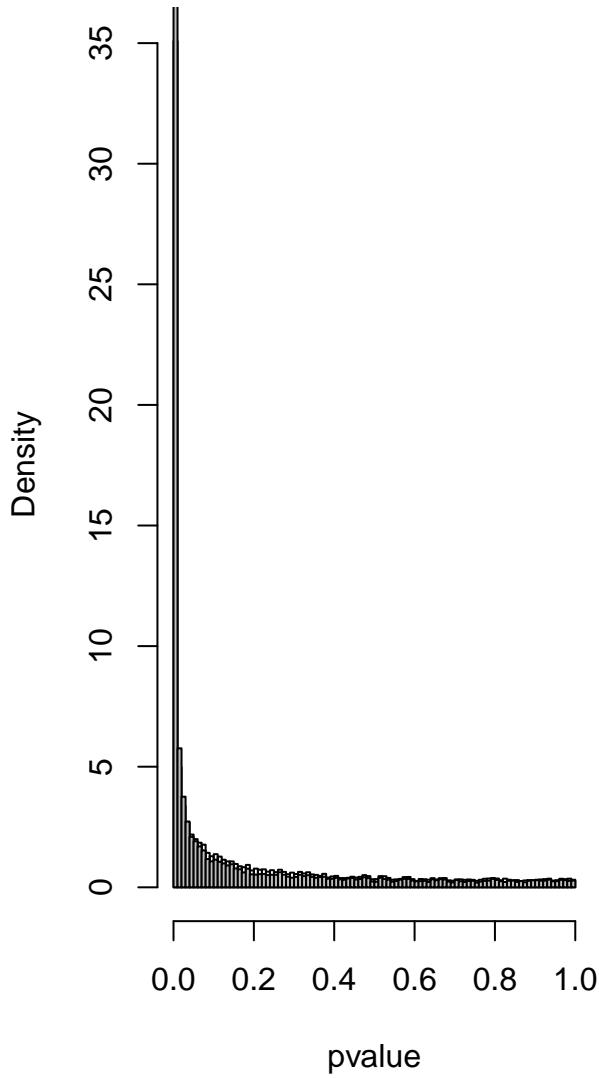
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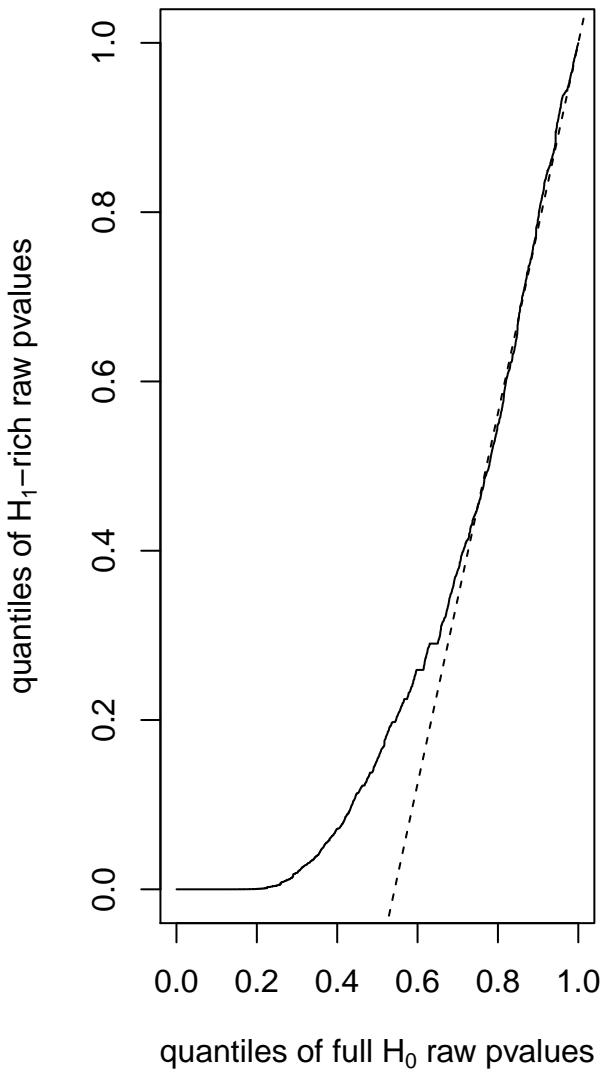
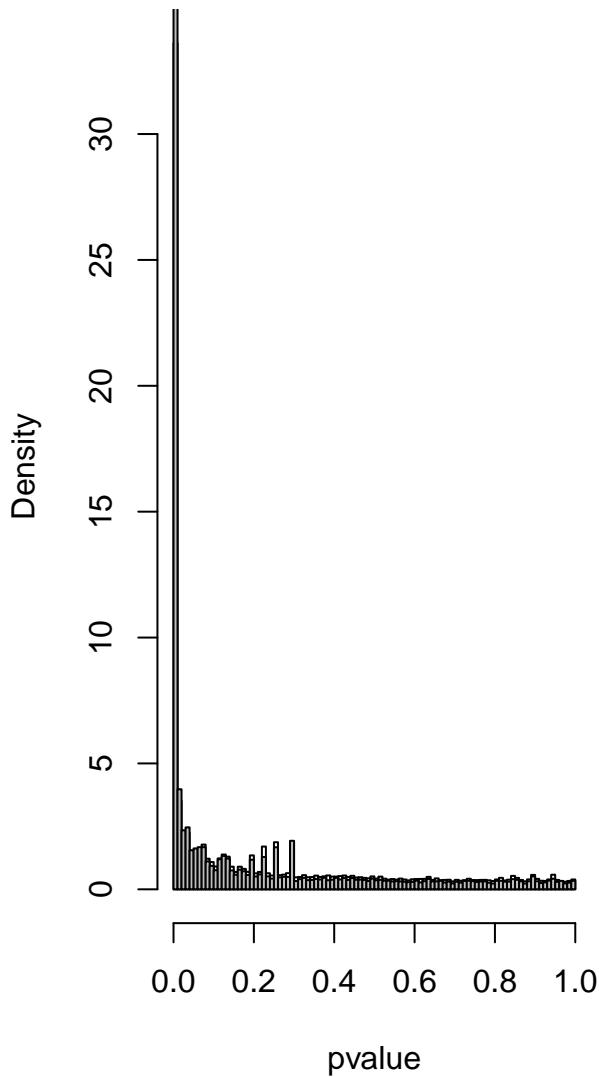
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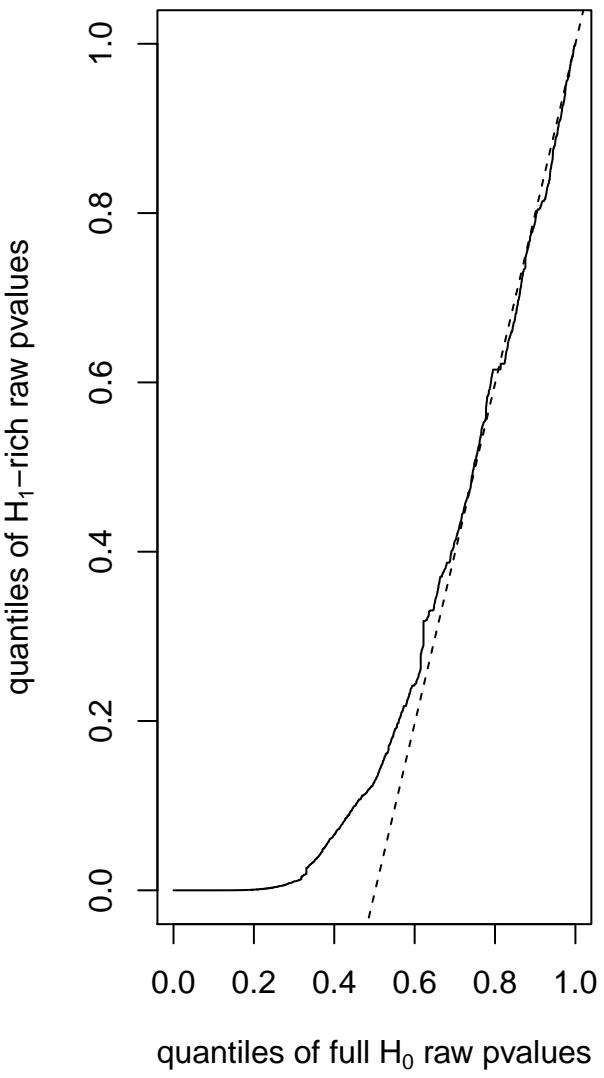
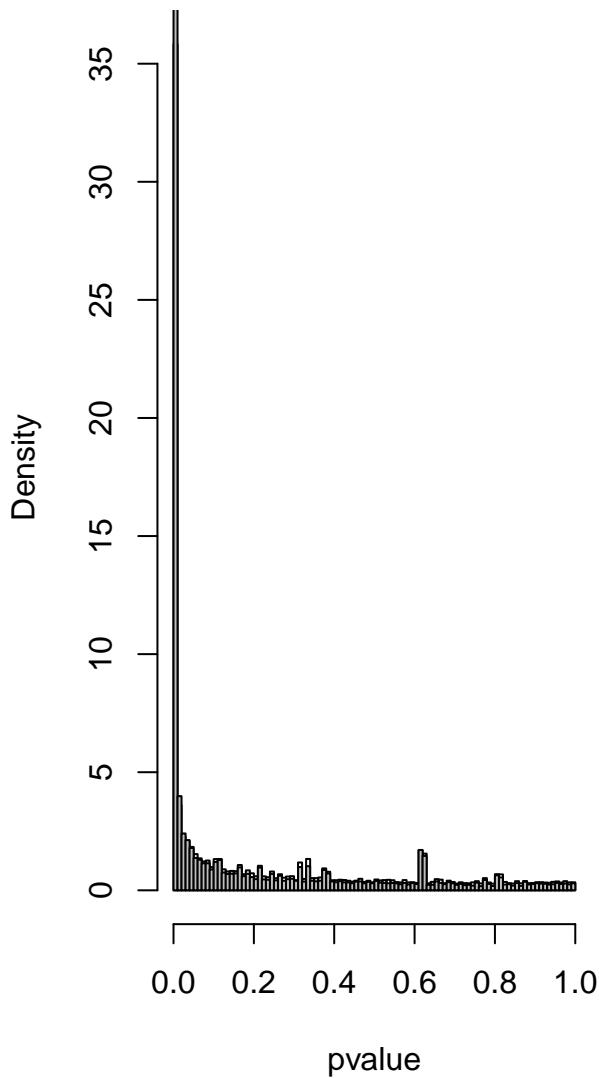
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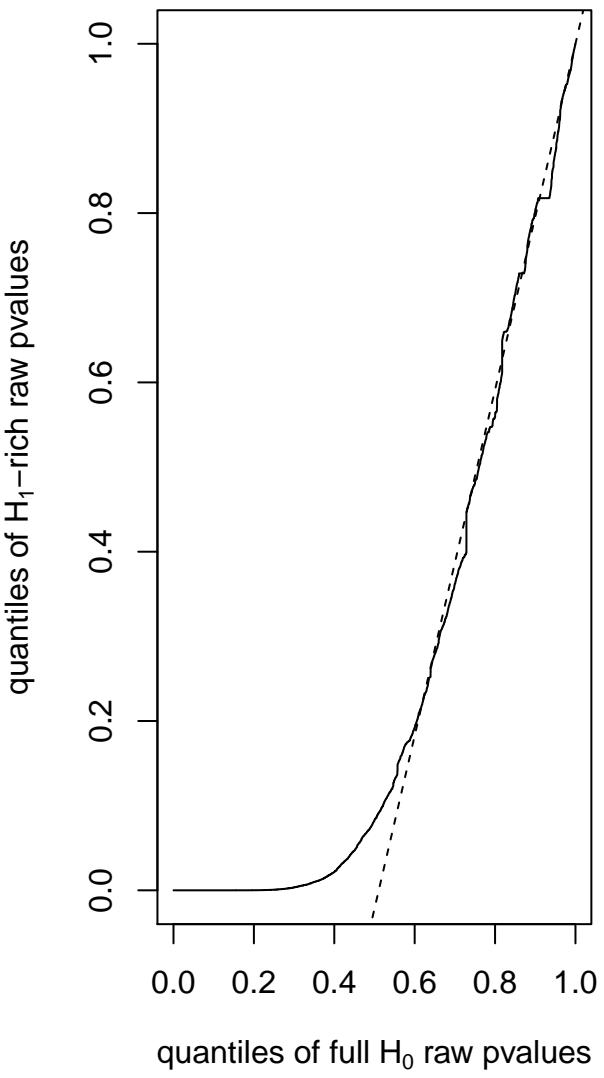
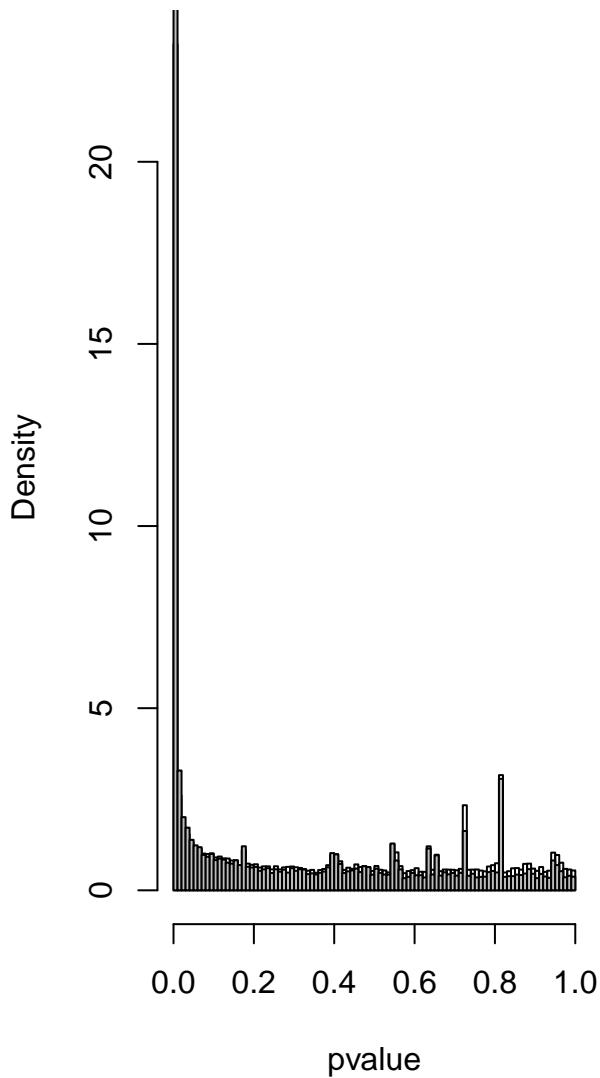
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glm



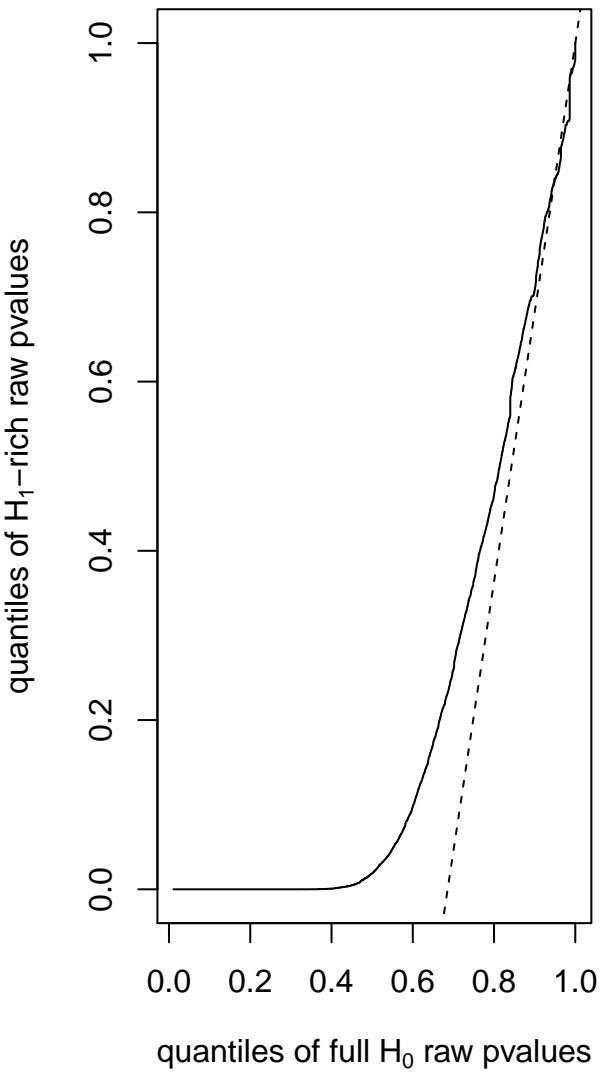
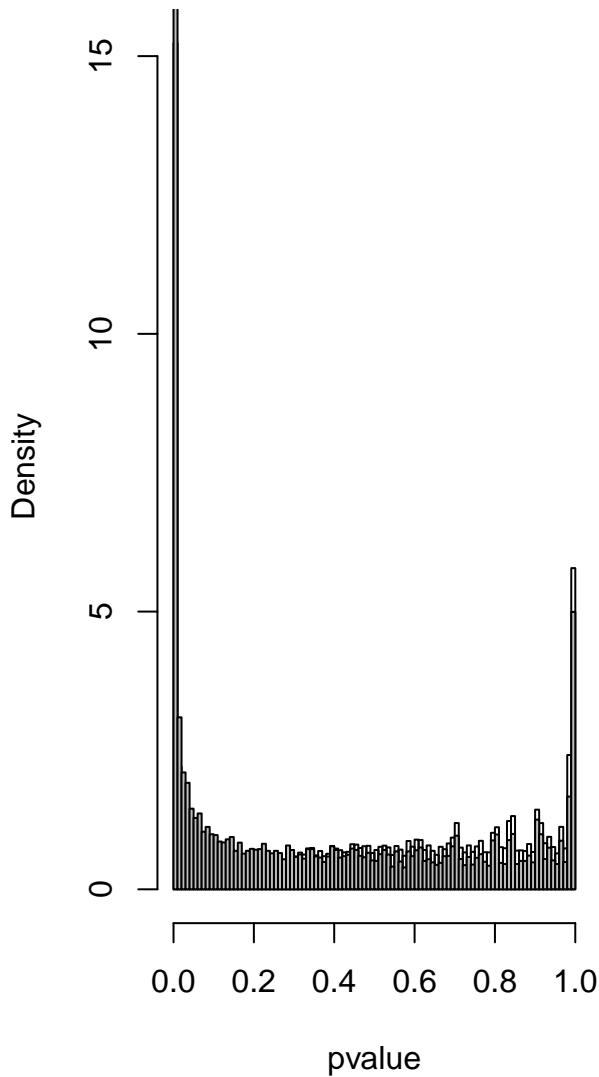
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limma–voom



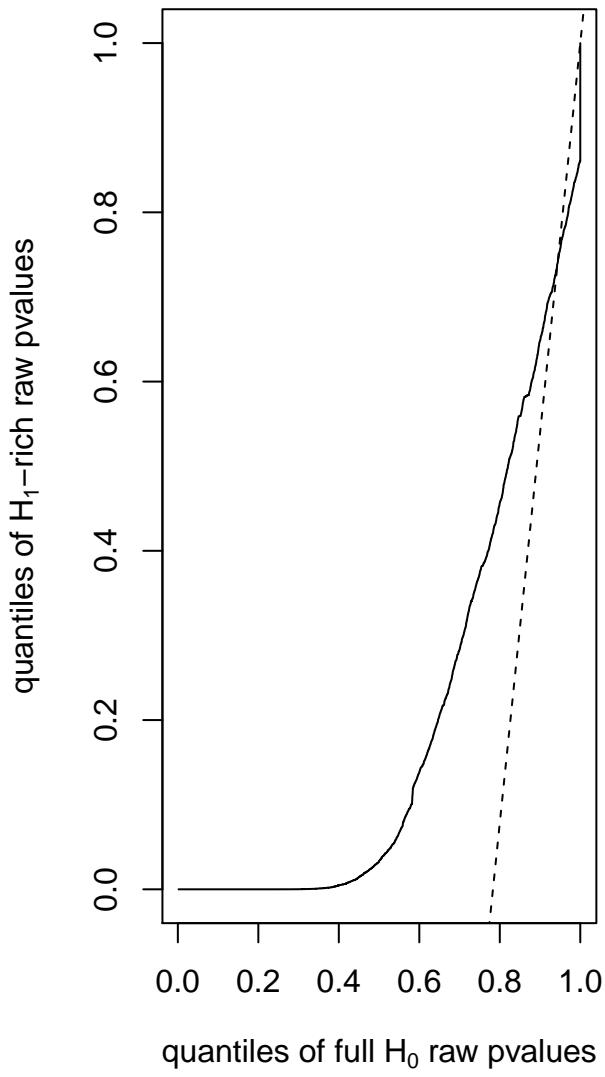
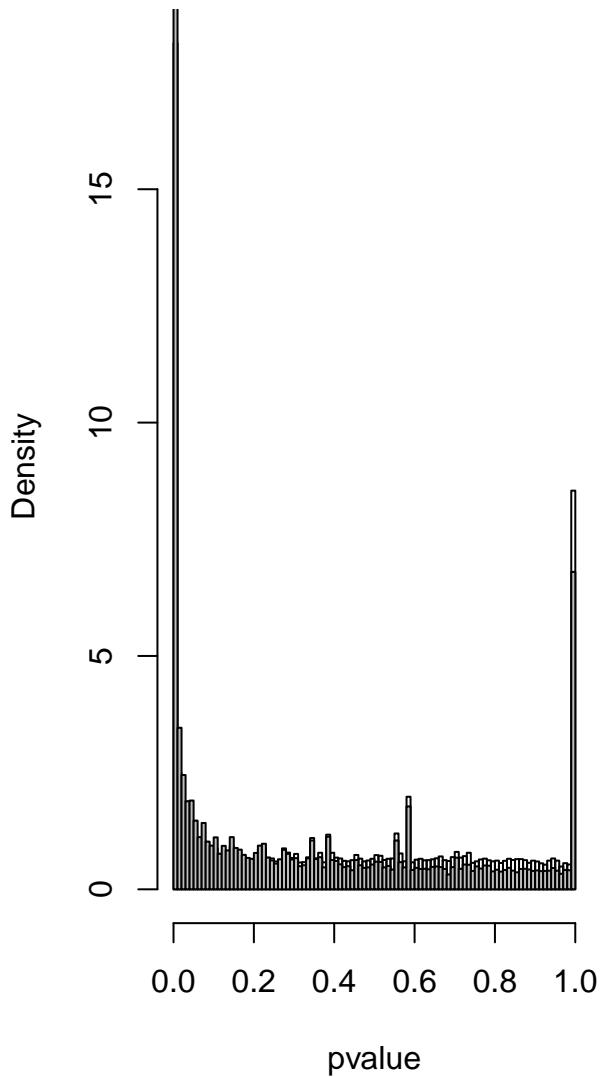
synthetic_datasets 0.3_10
DESeq2



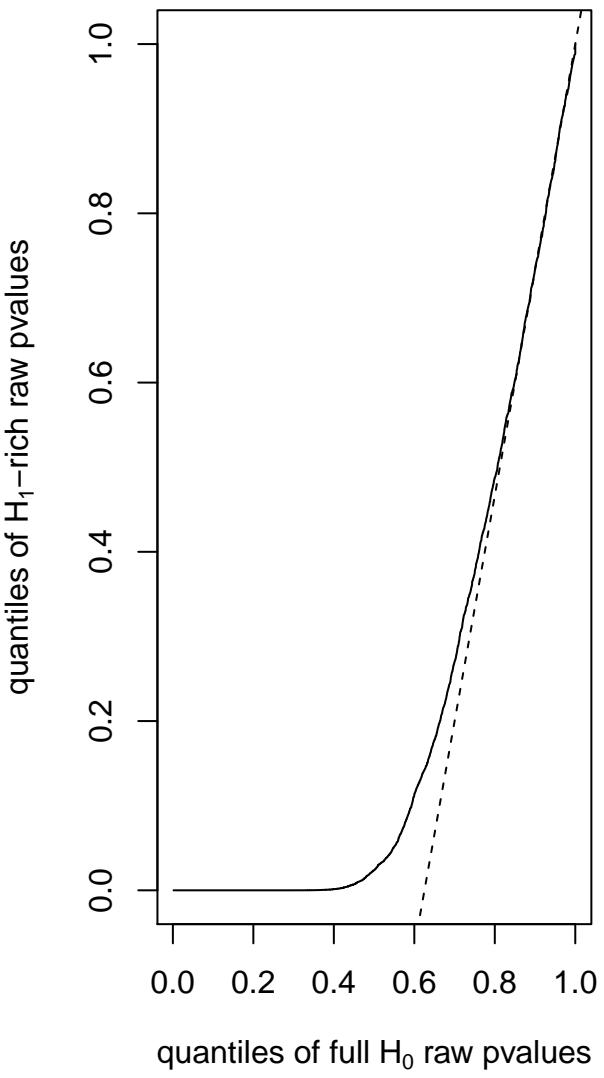
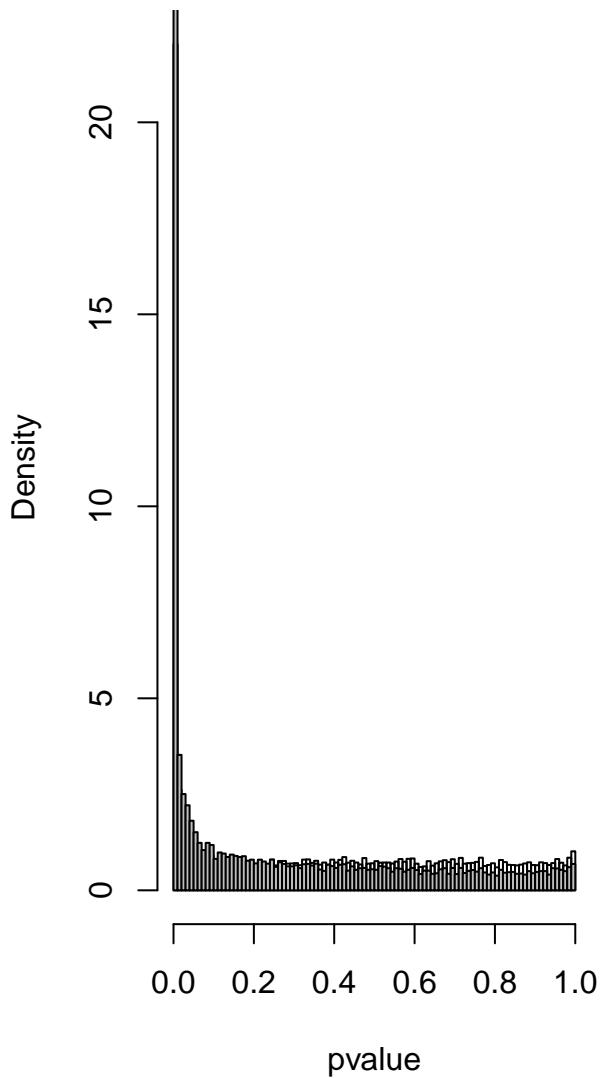
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DESeq



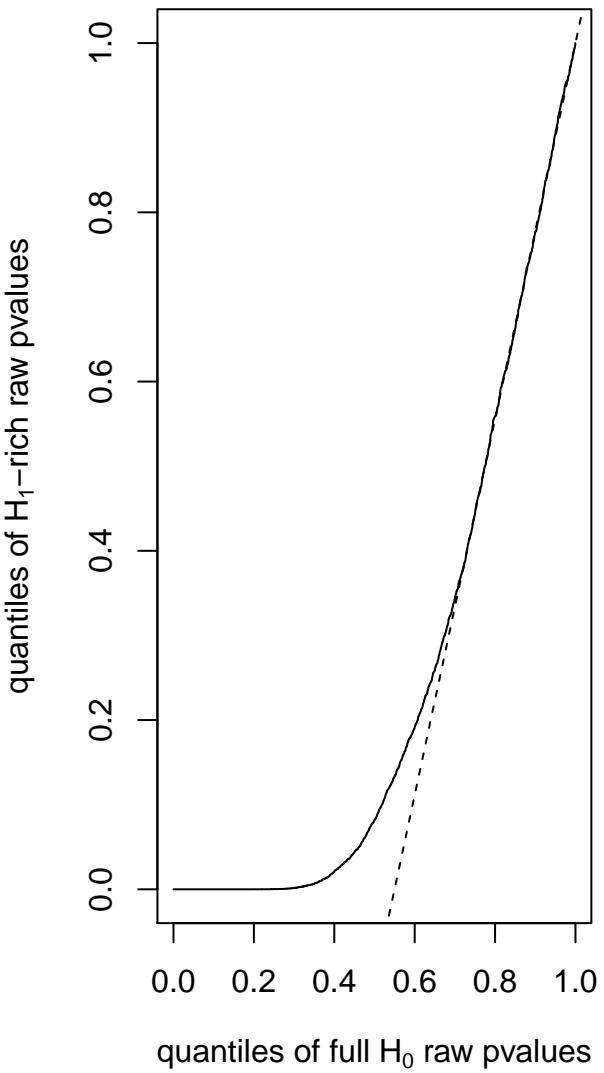
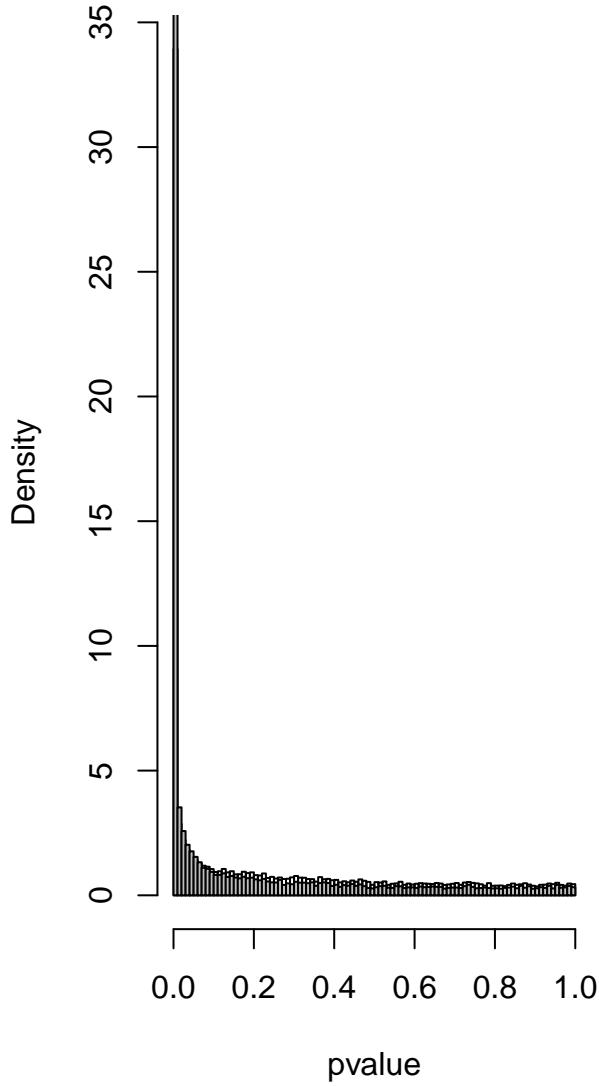
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edgeR



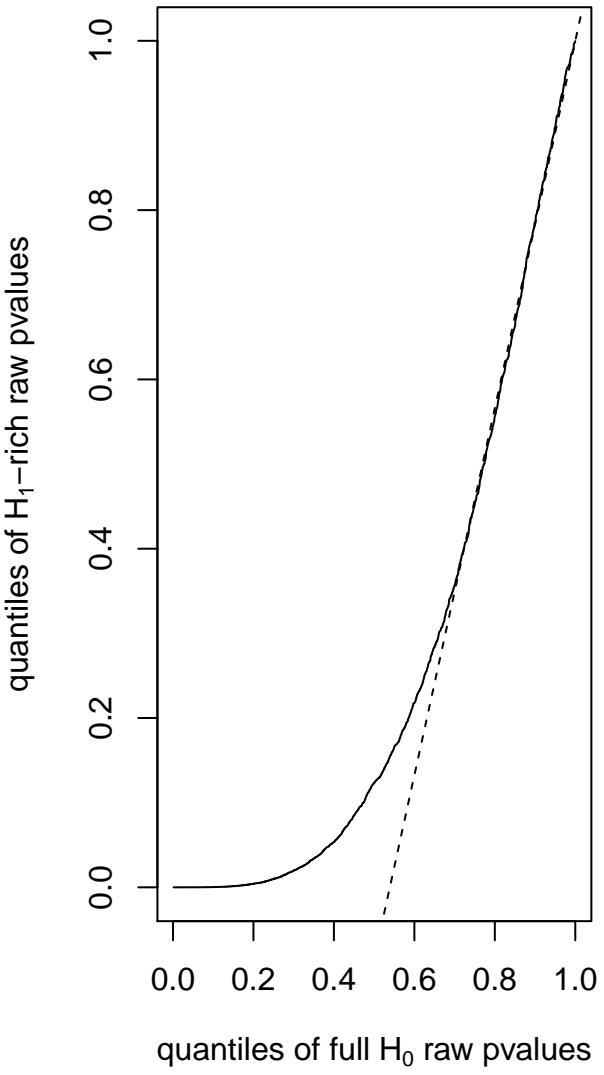
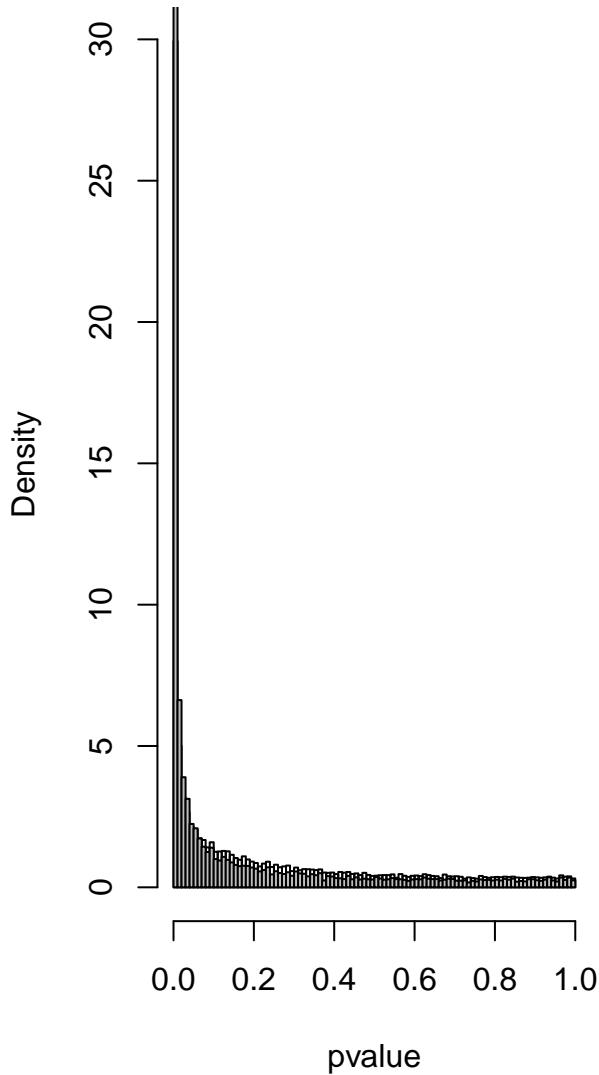
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filter-edgeR



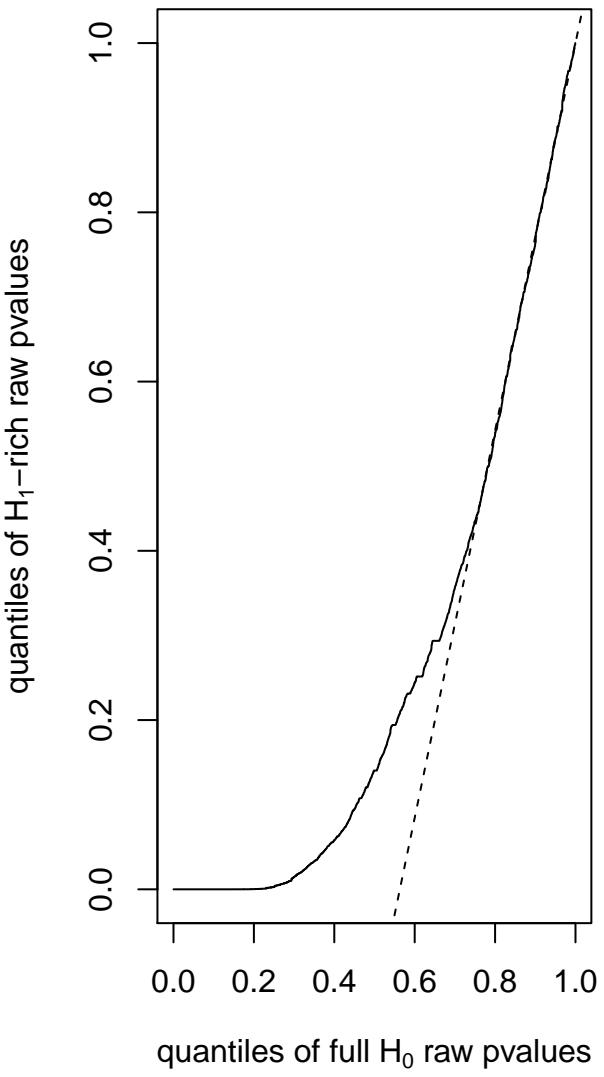
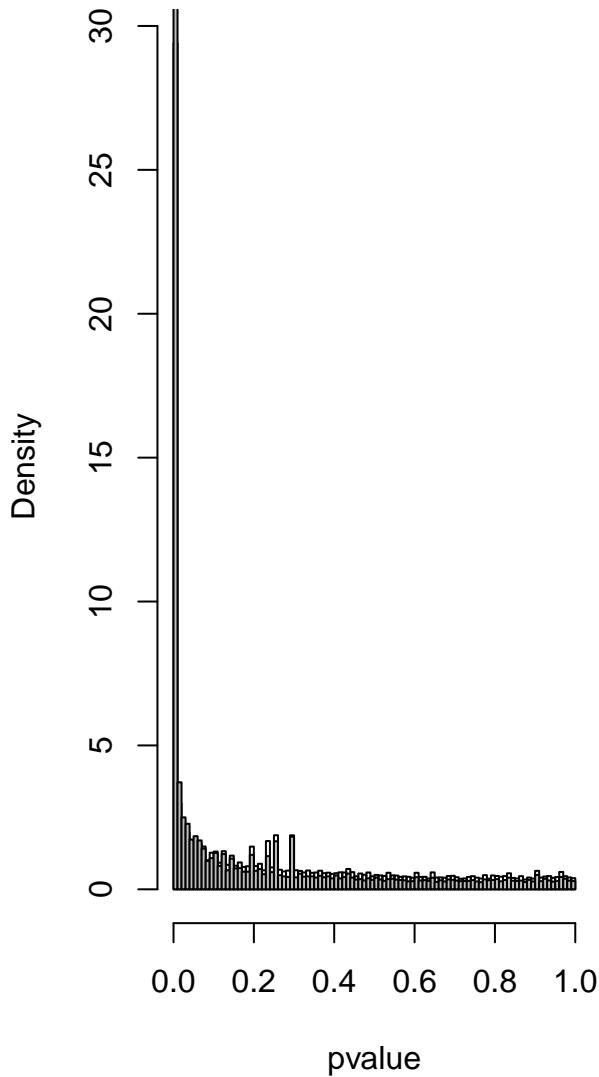
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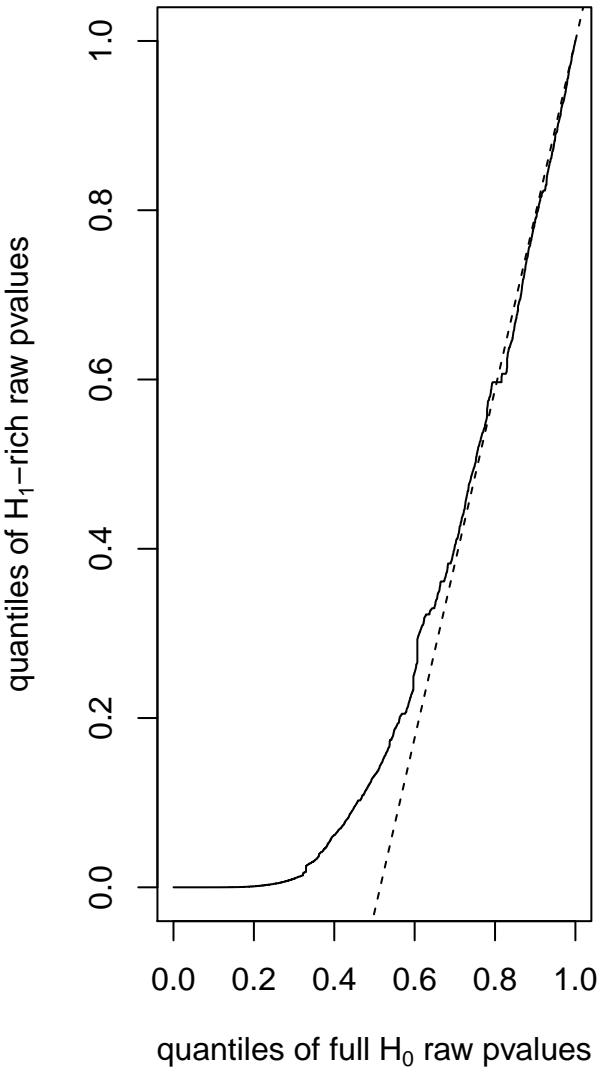
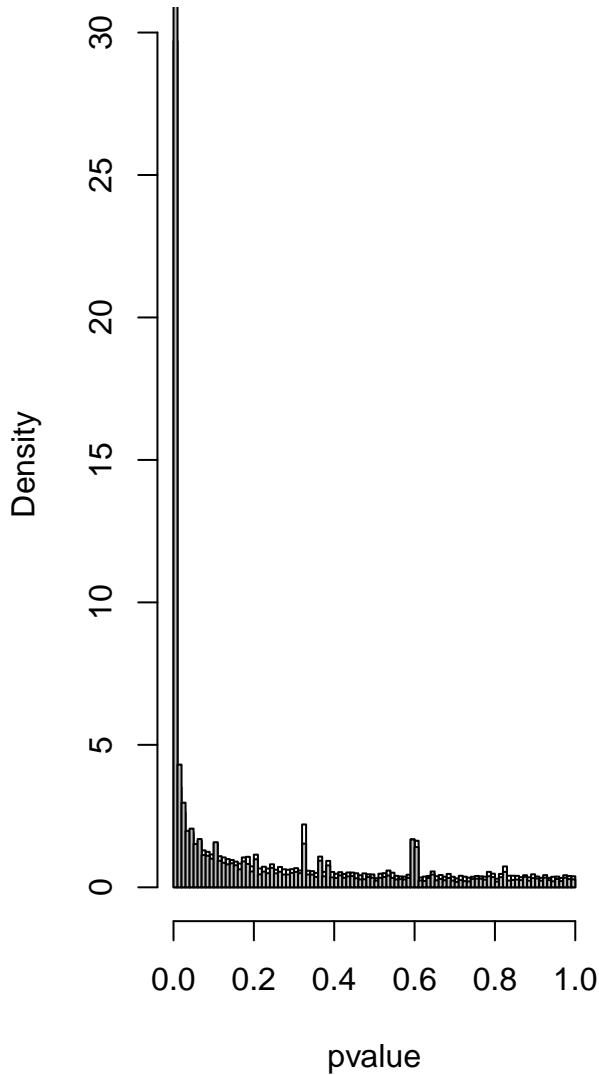
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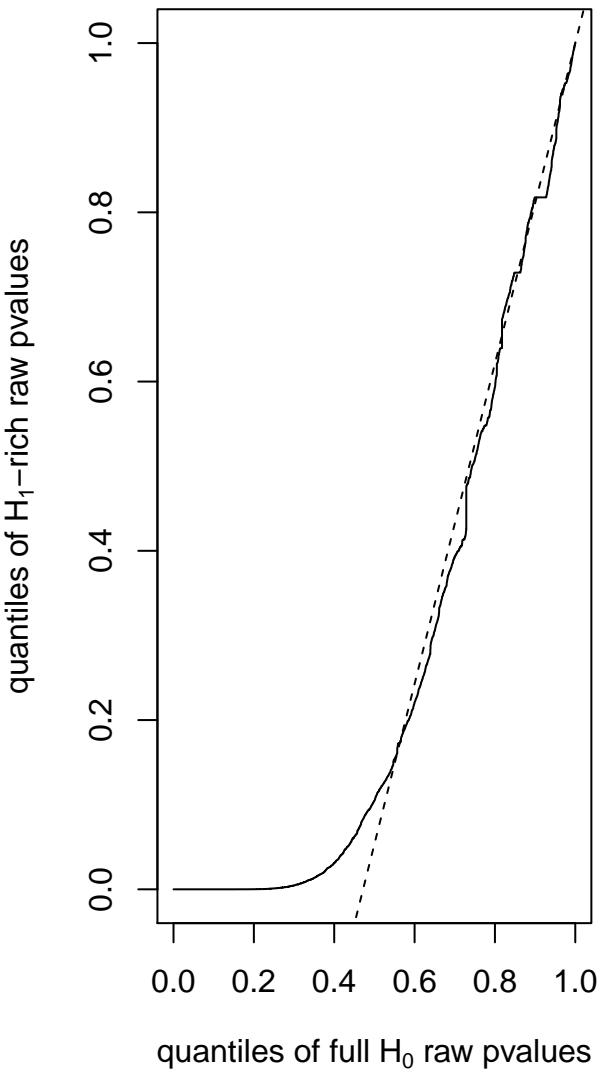
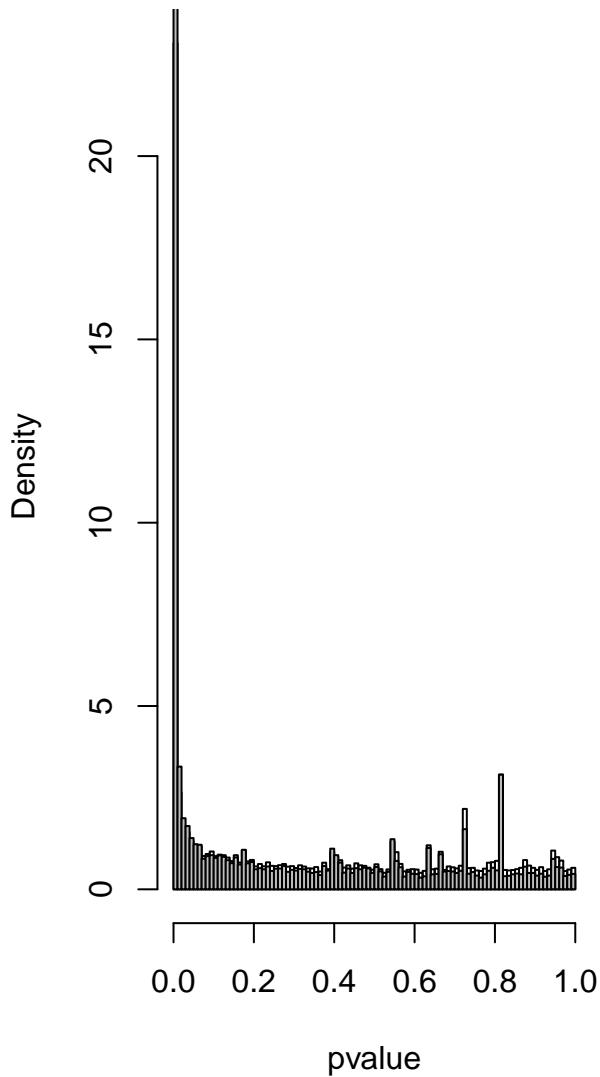
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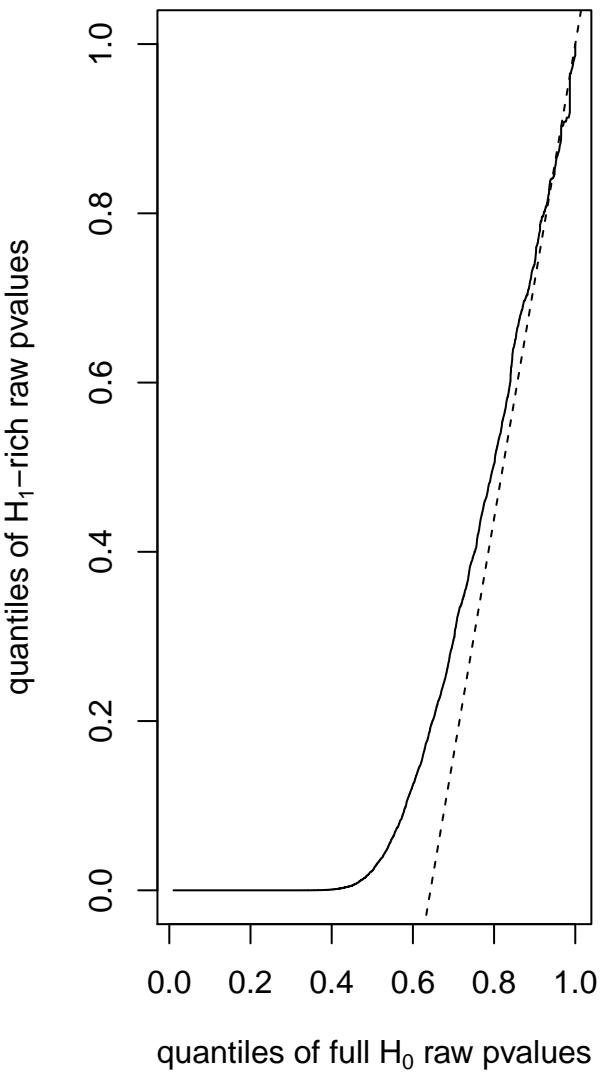
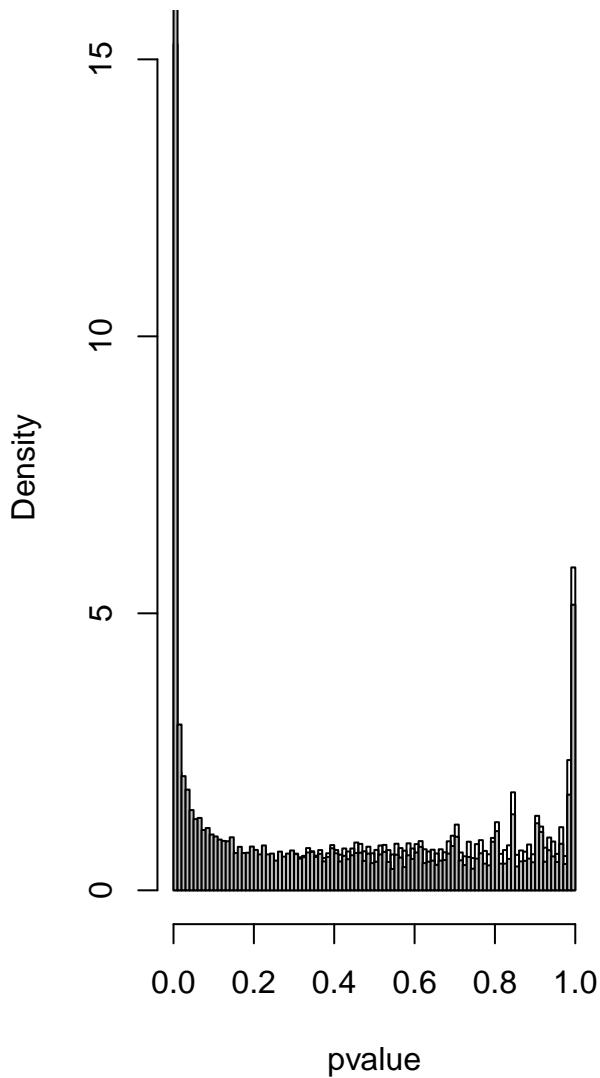
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limma–voom



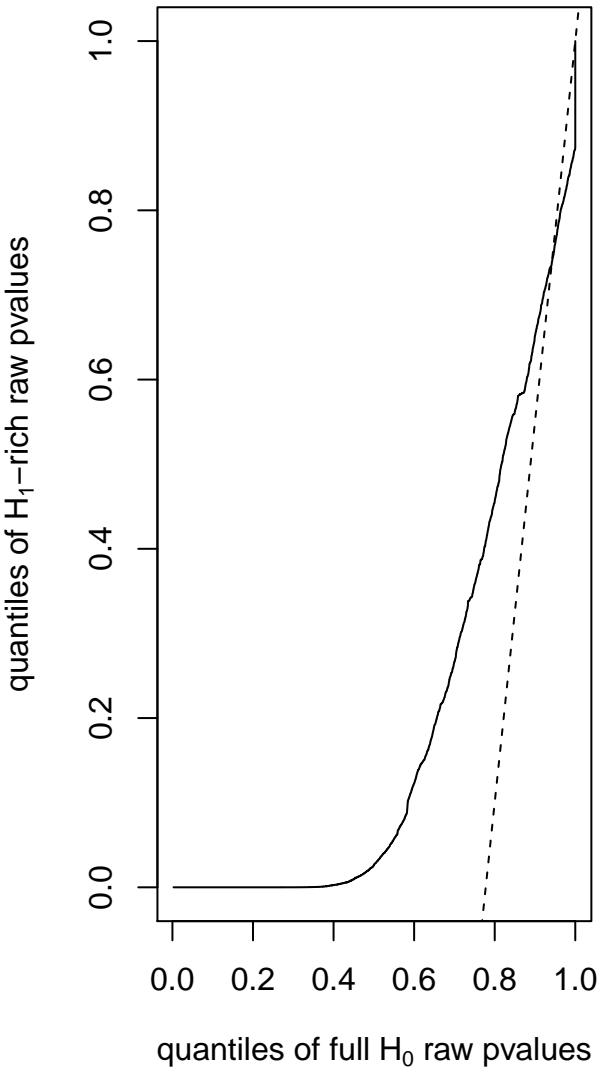
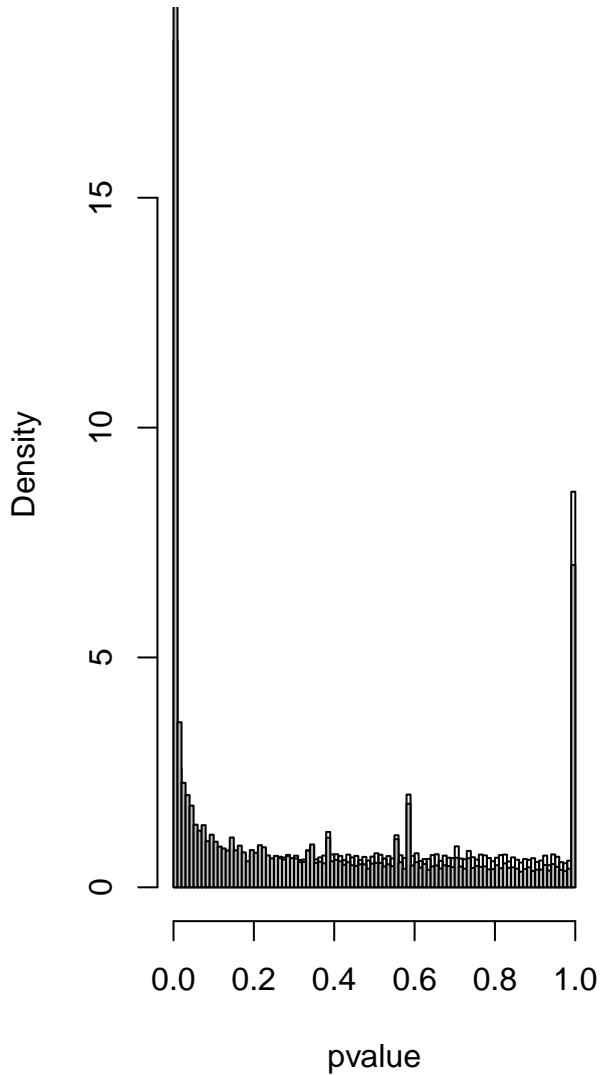
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DESeq2



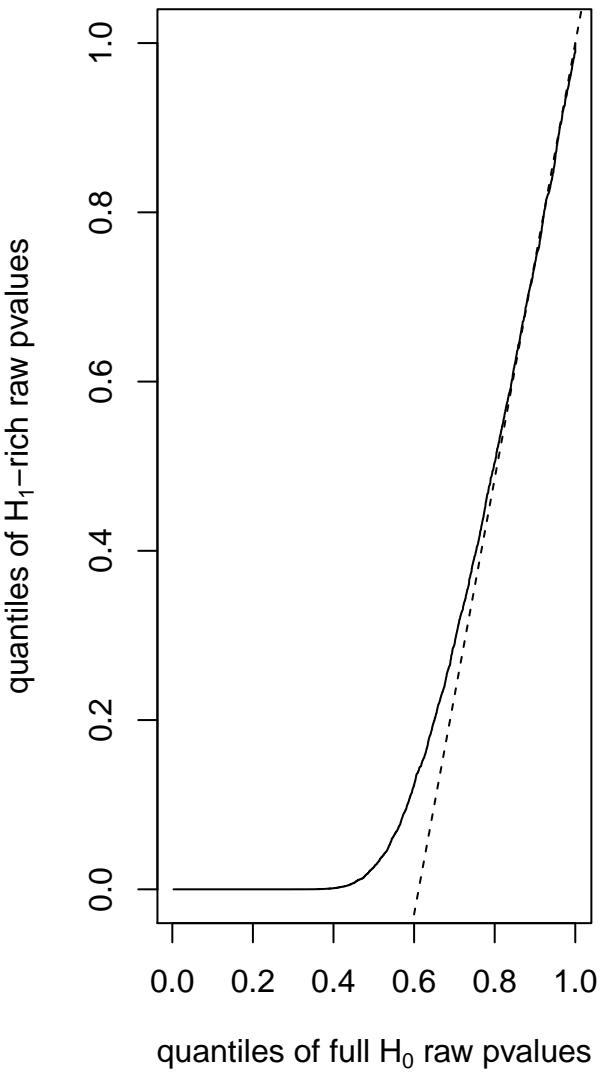
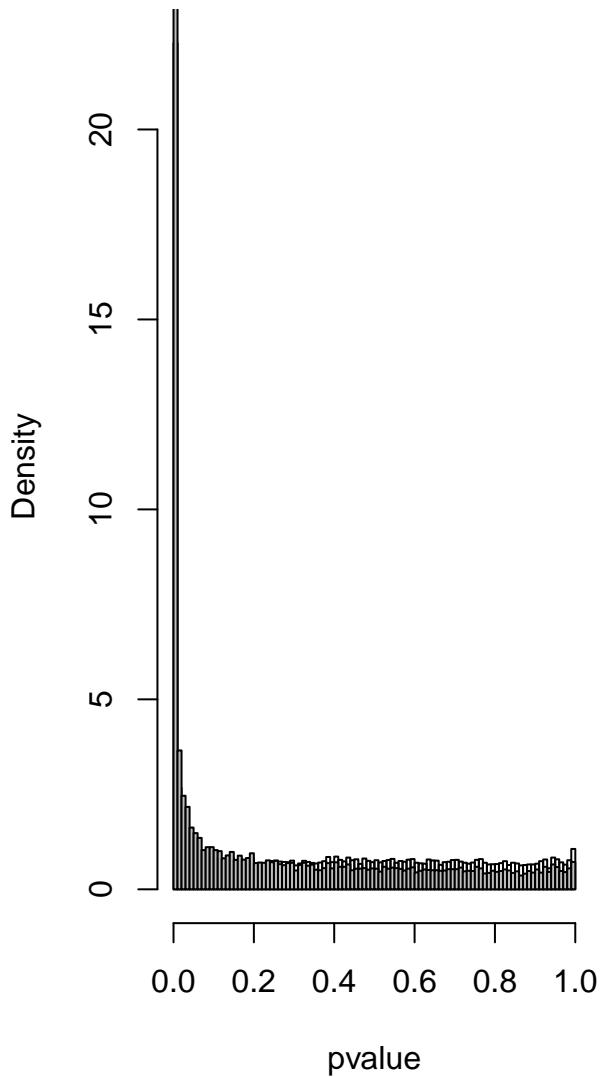
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DESeq



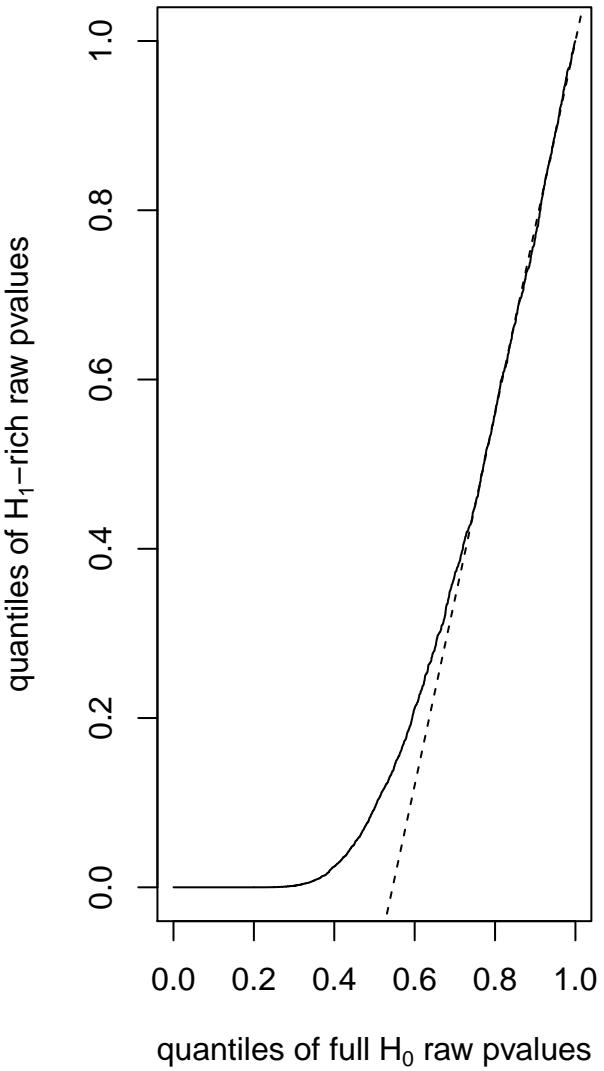
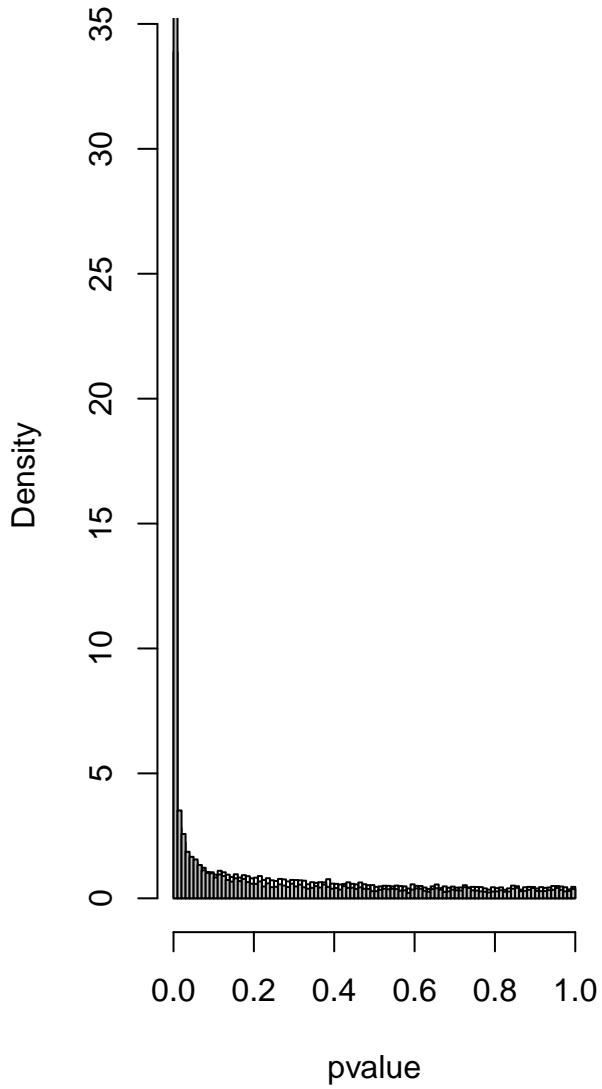
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edgeR



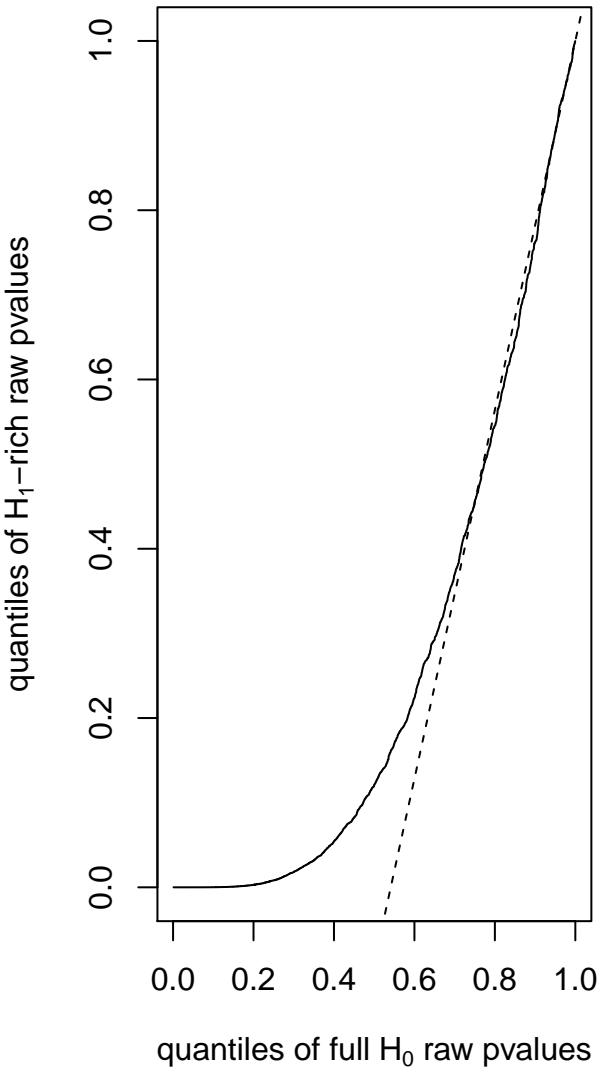
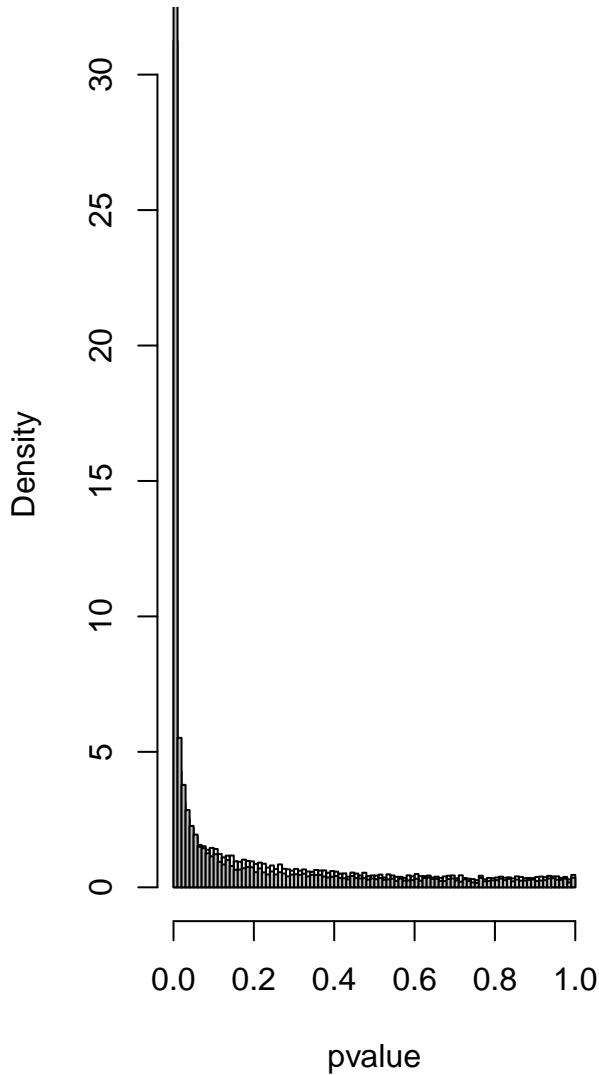
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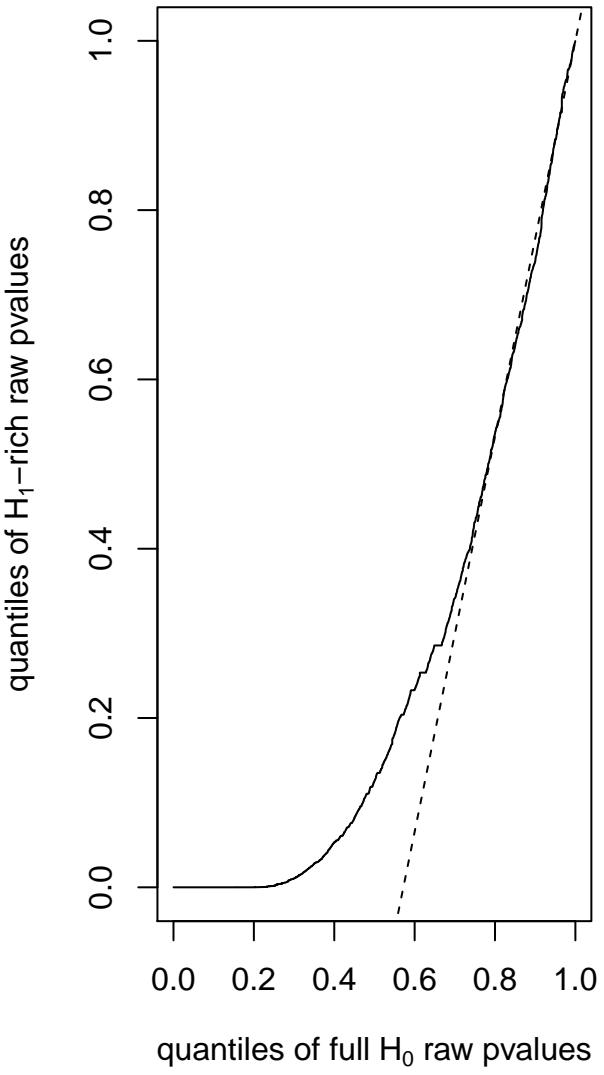
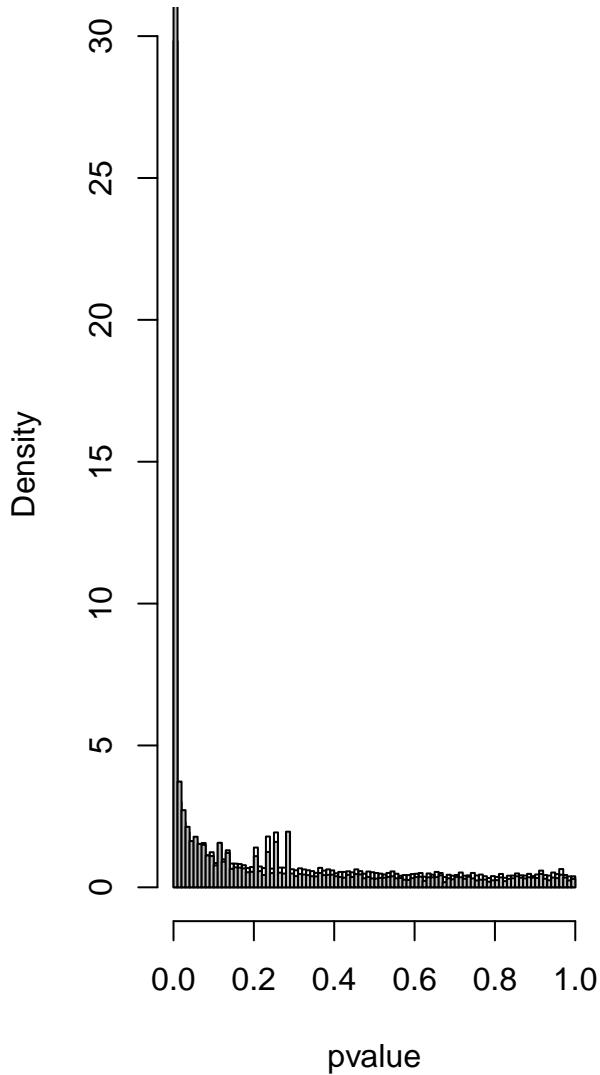
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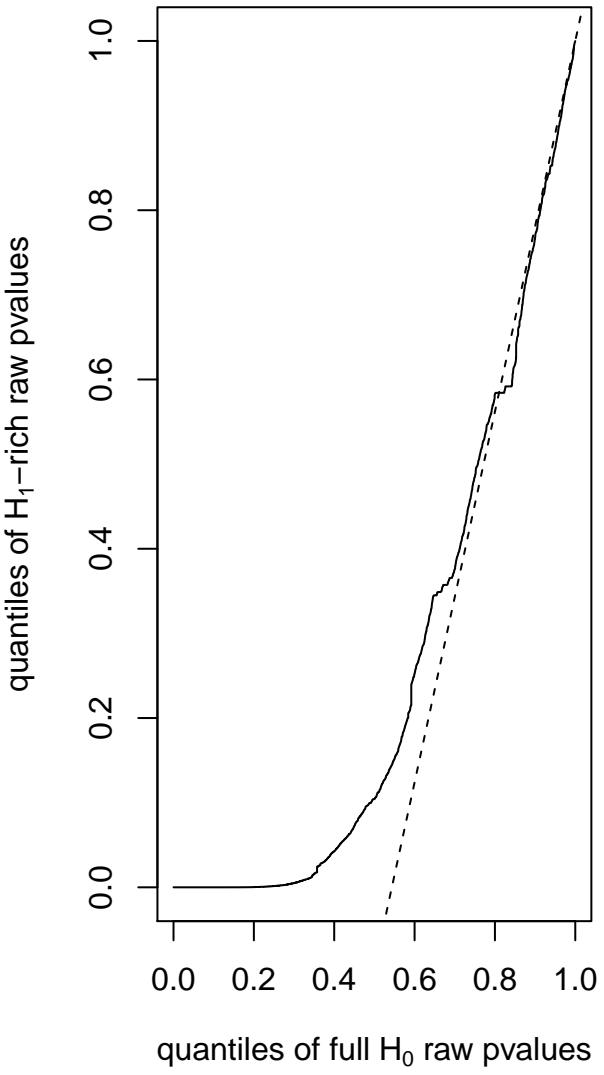
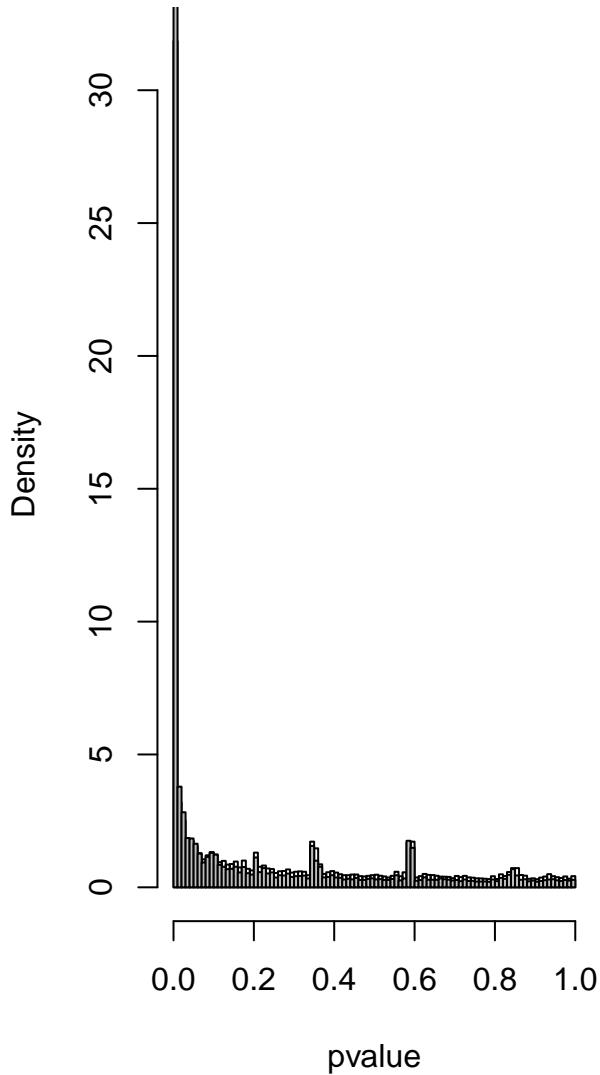
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filter-limma-voom



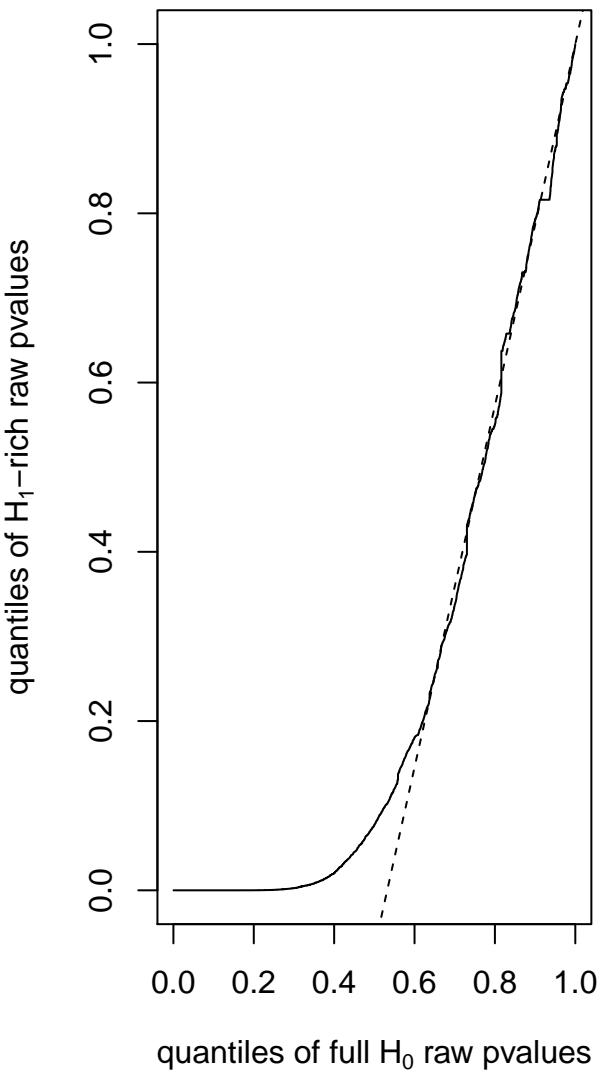
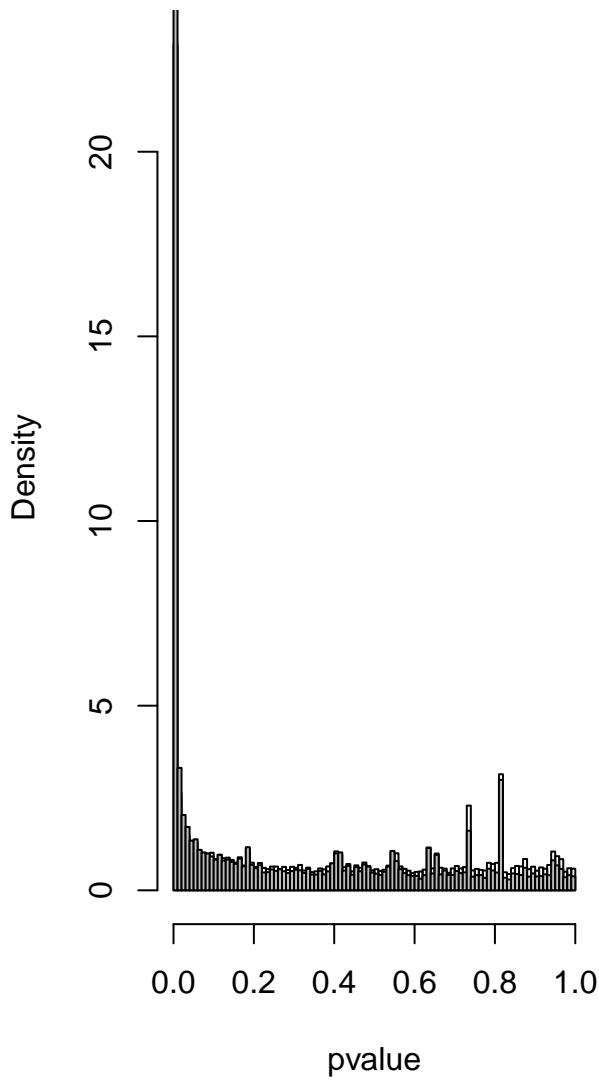
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glm



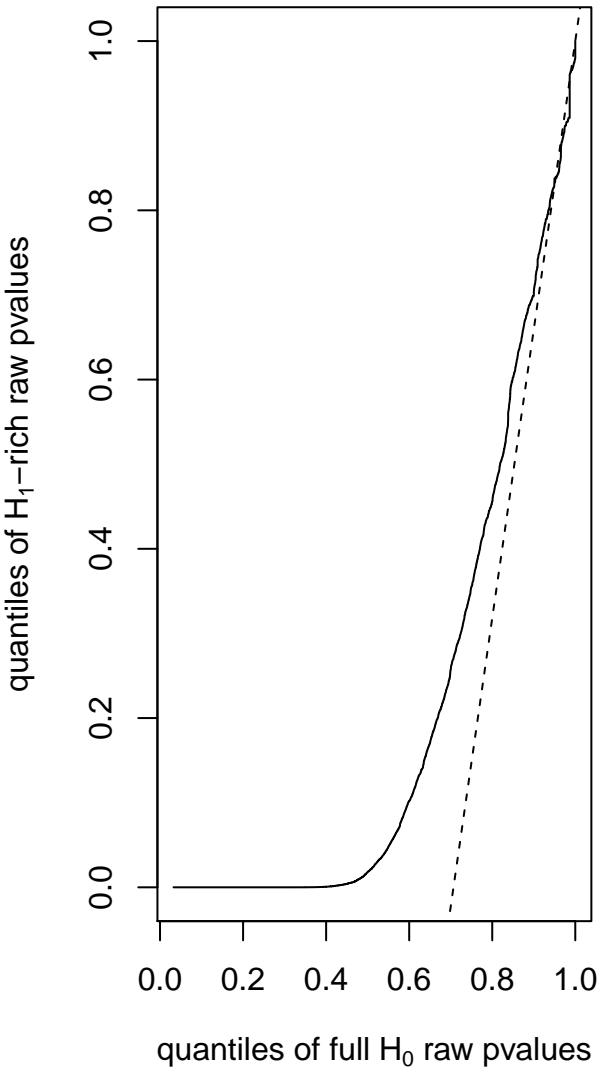
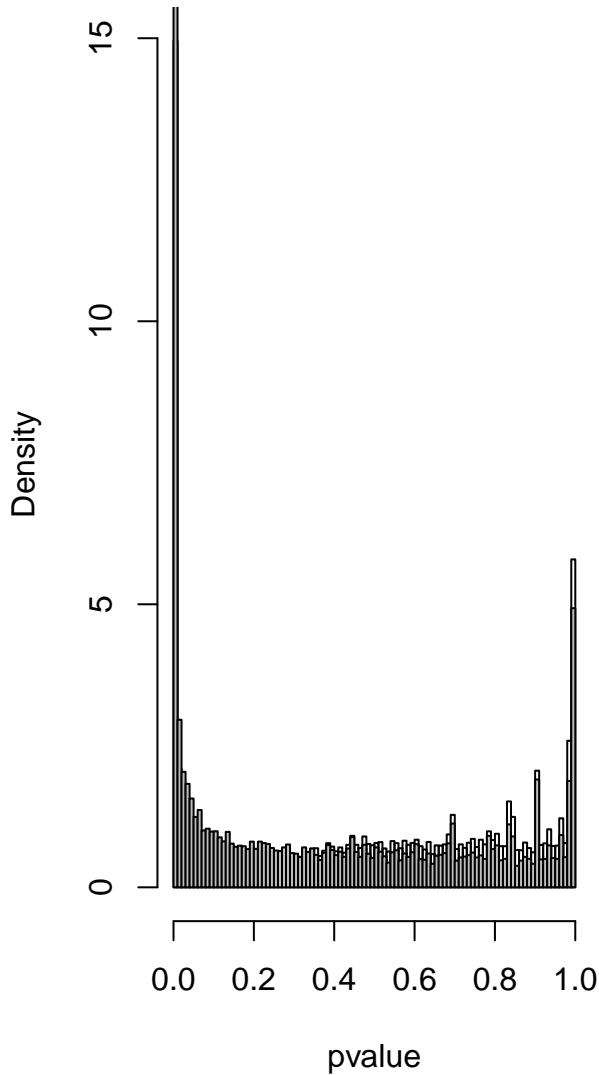
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limma–voom



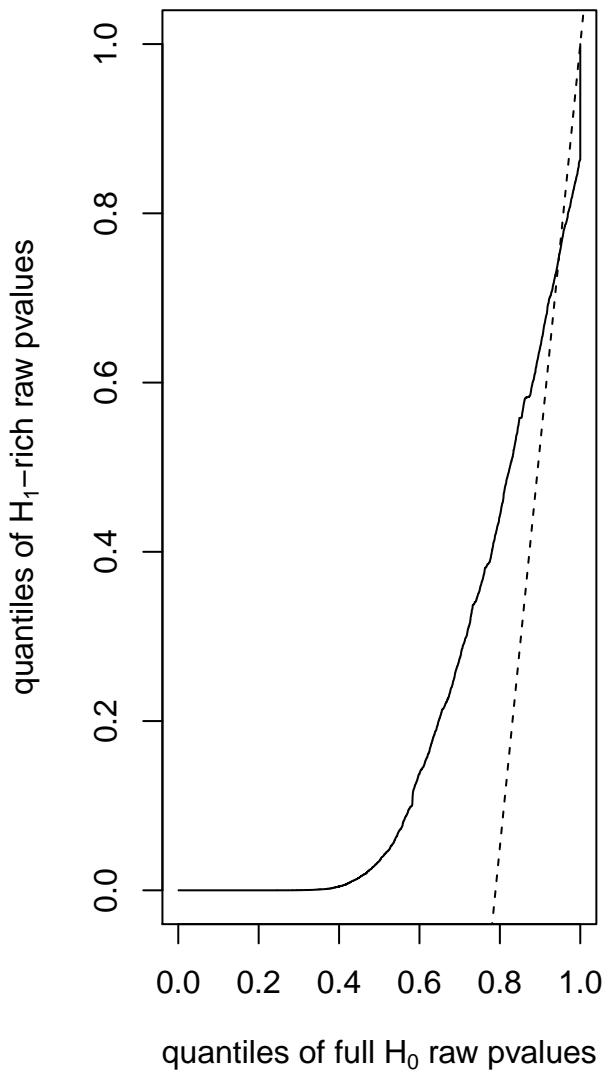
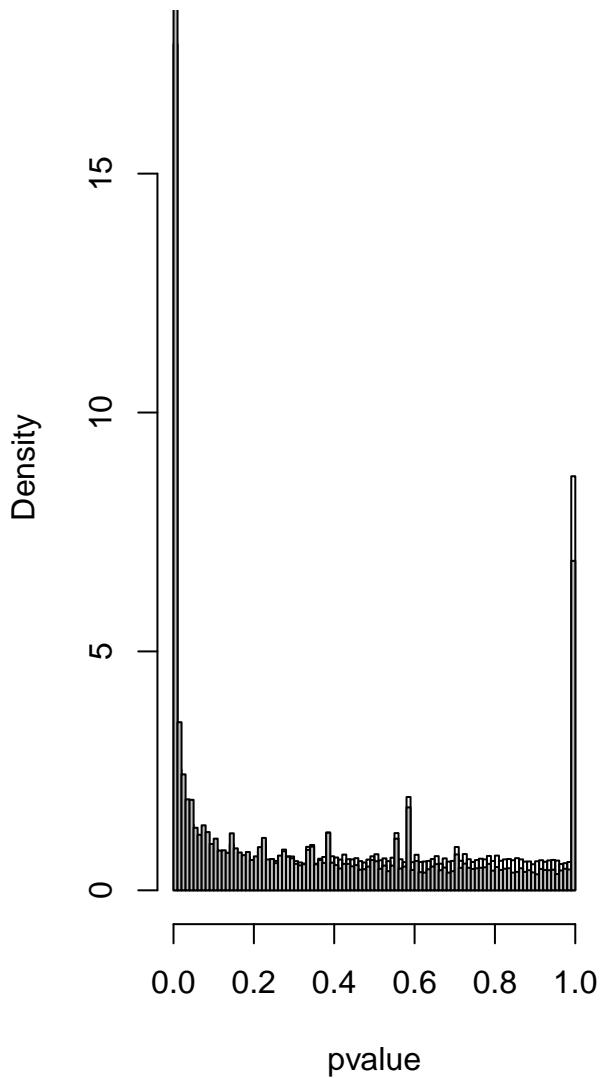
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DESeq2



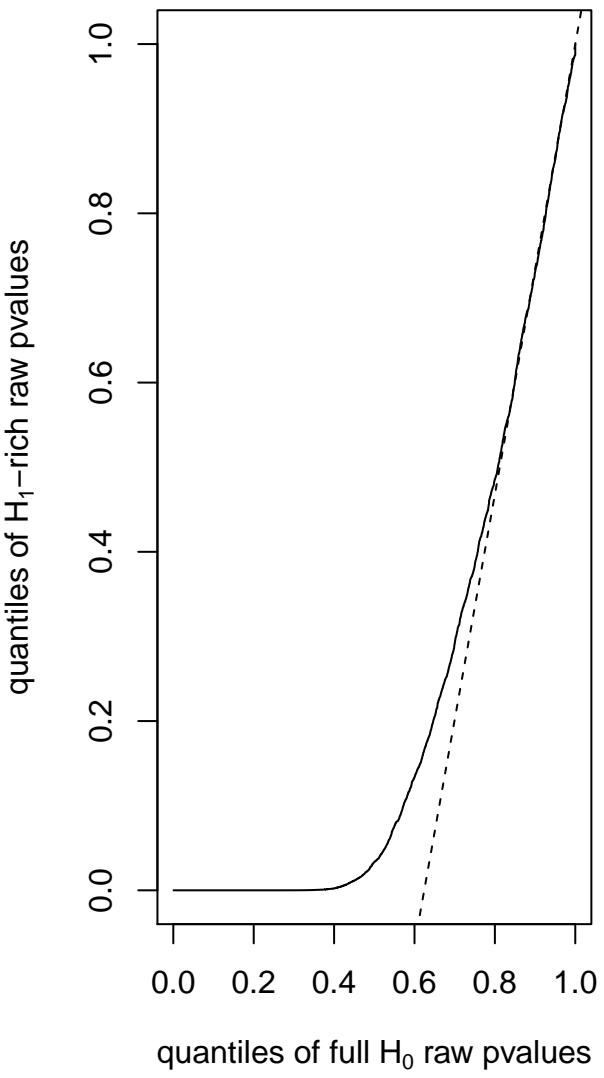
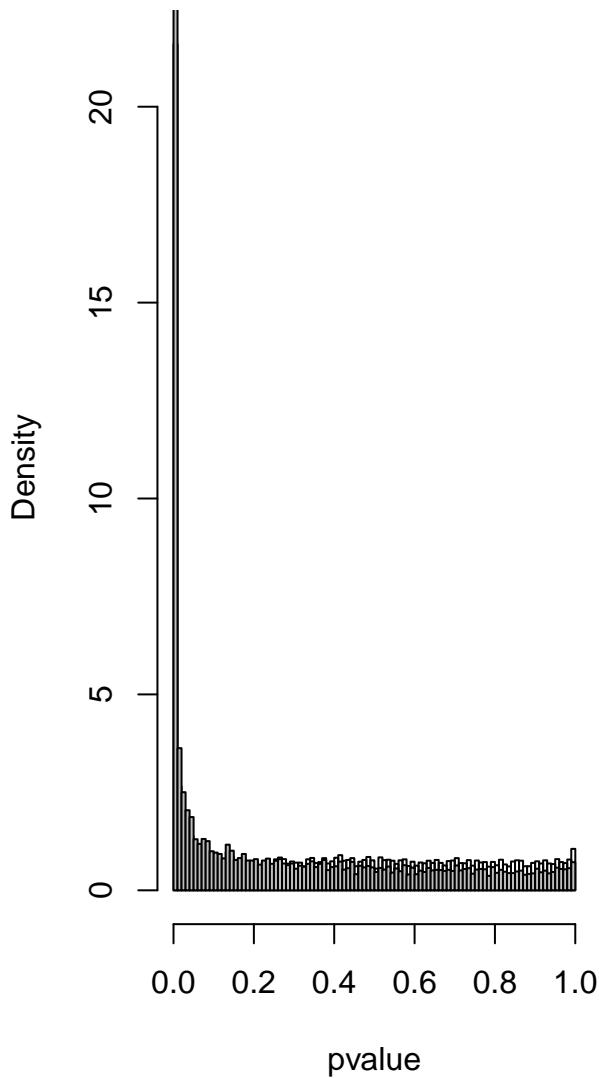
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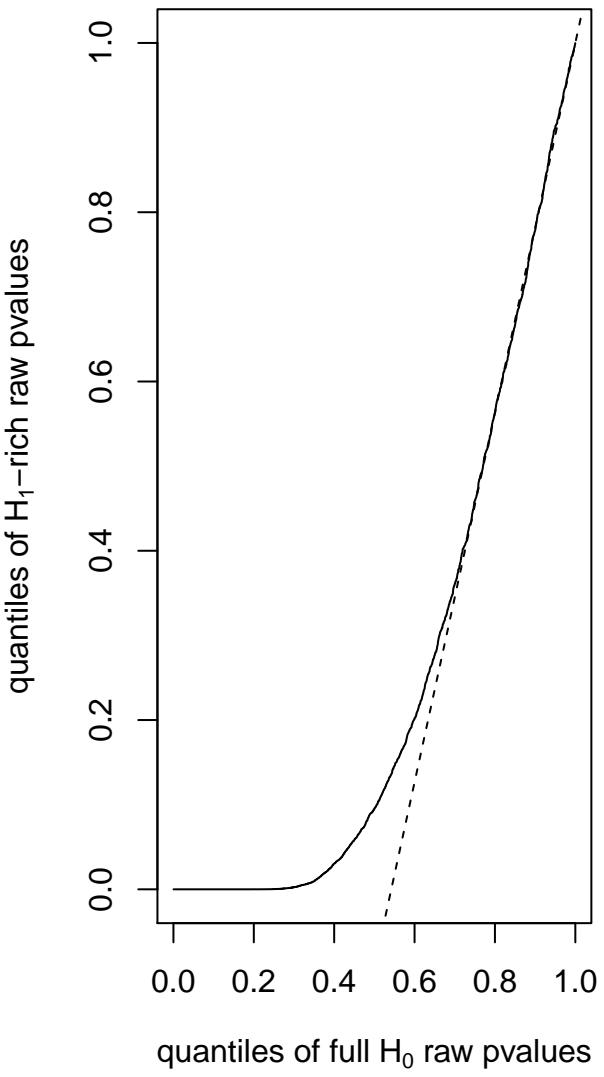
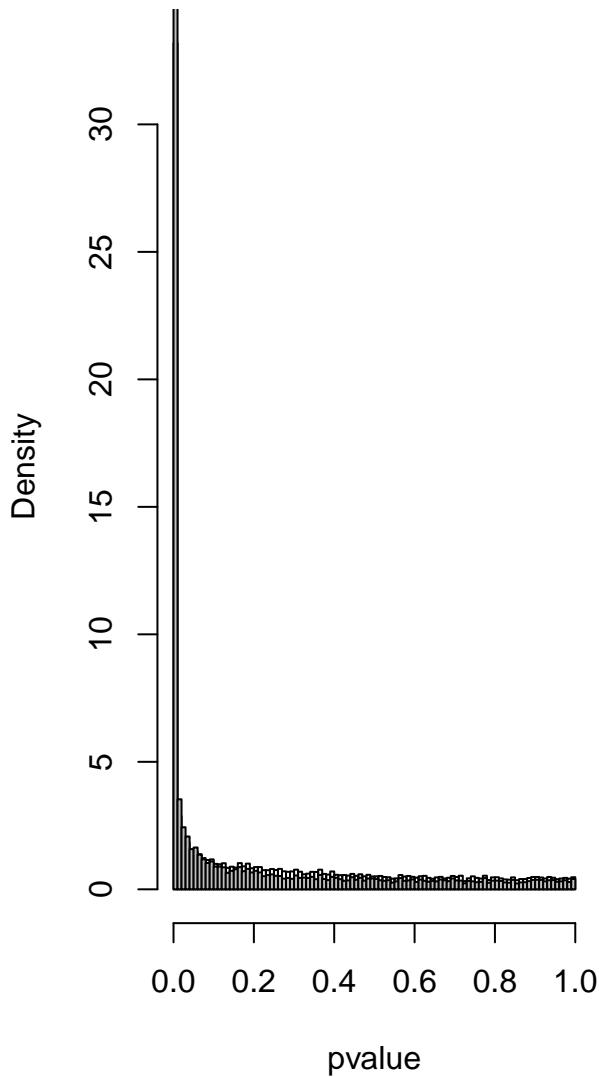
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edgeR



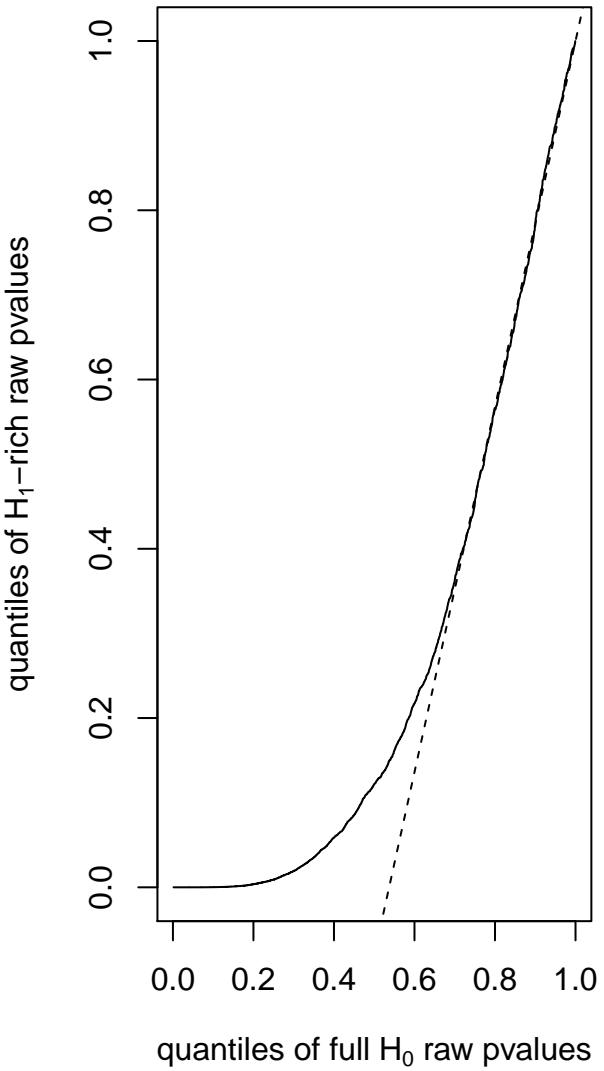
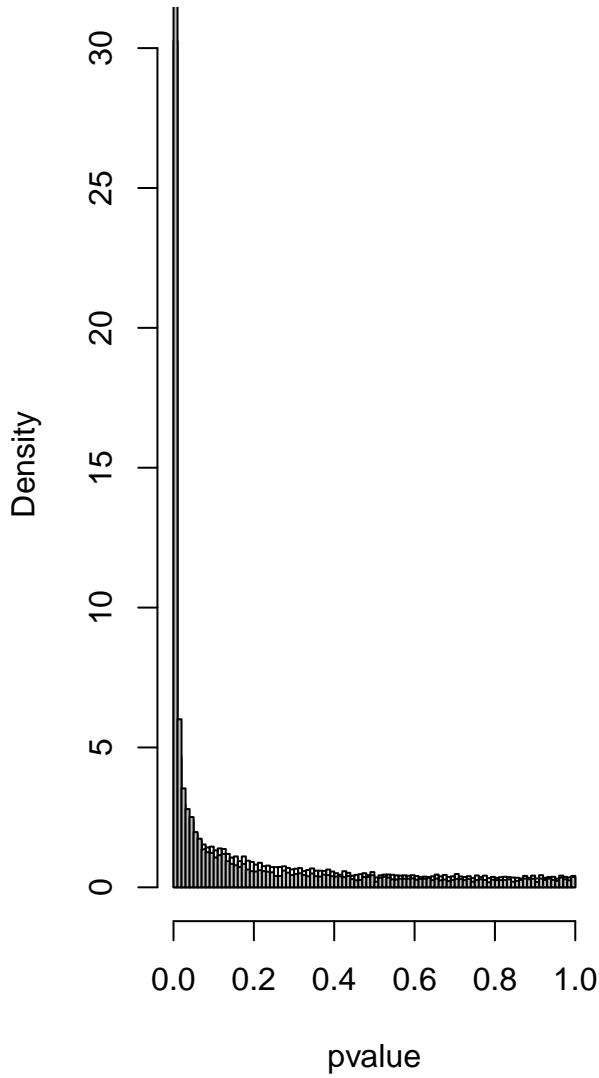
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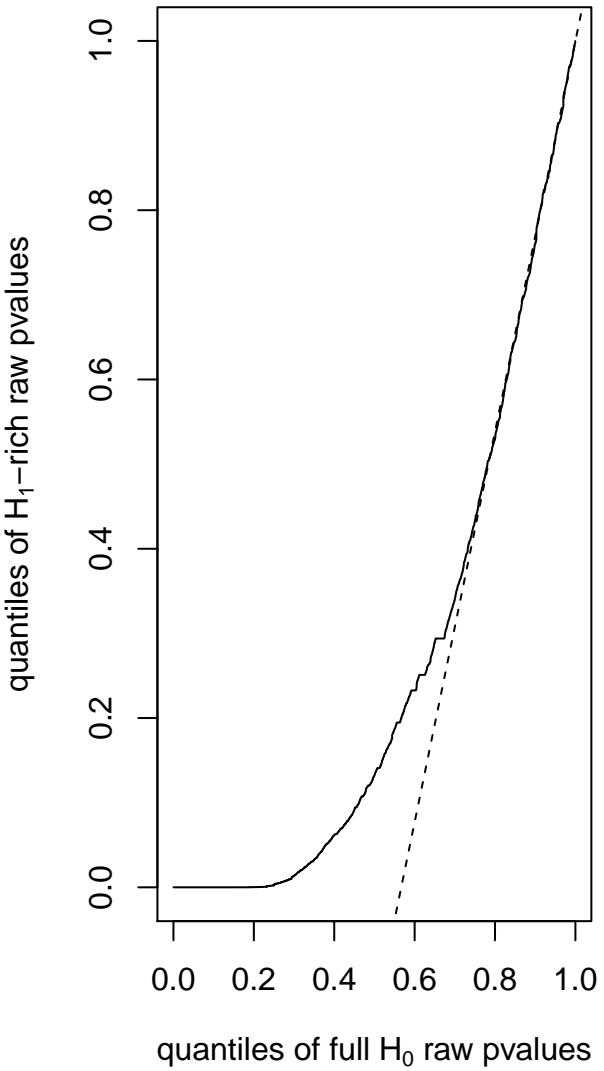
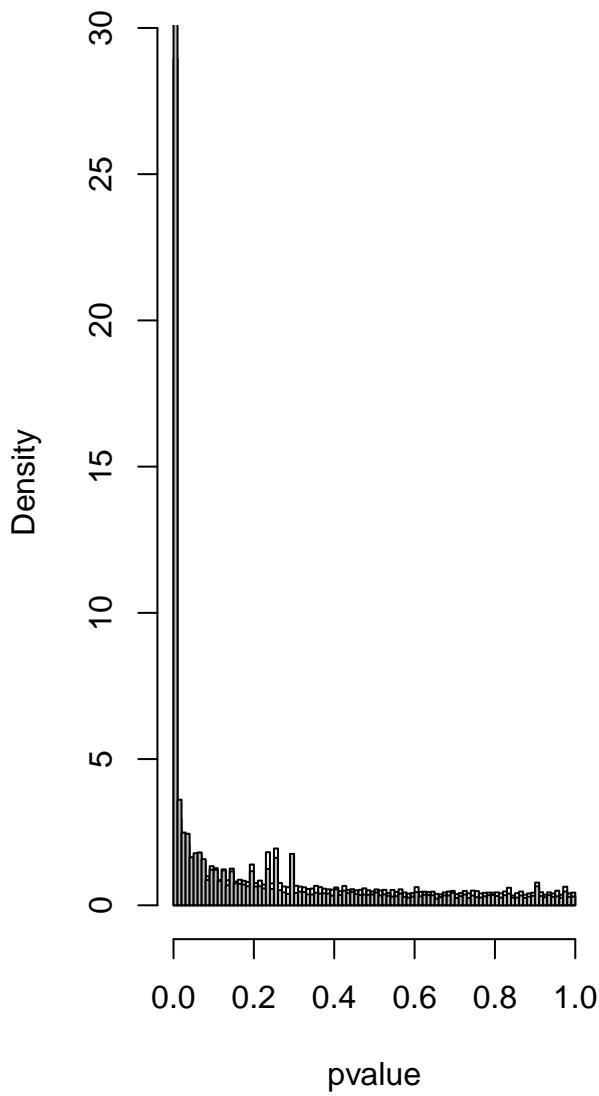
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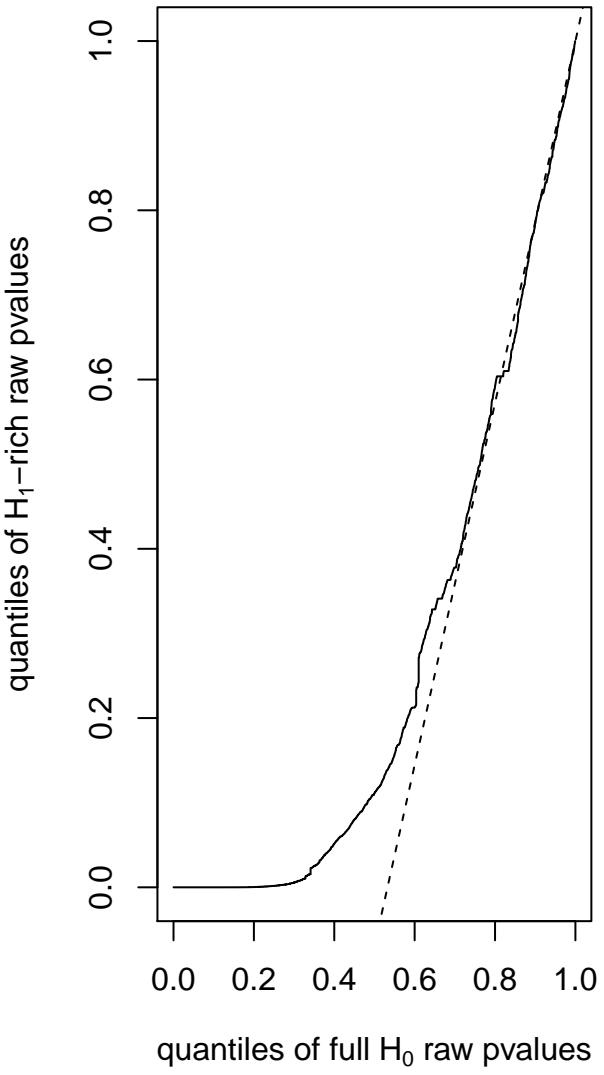
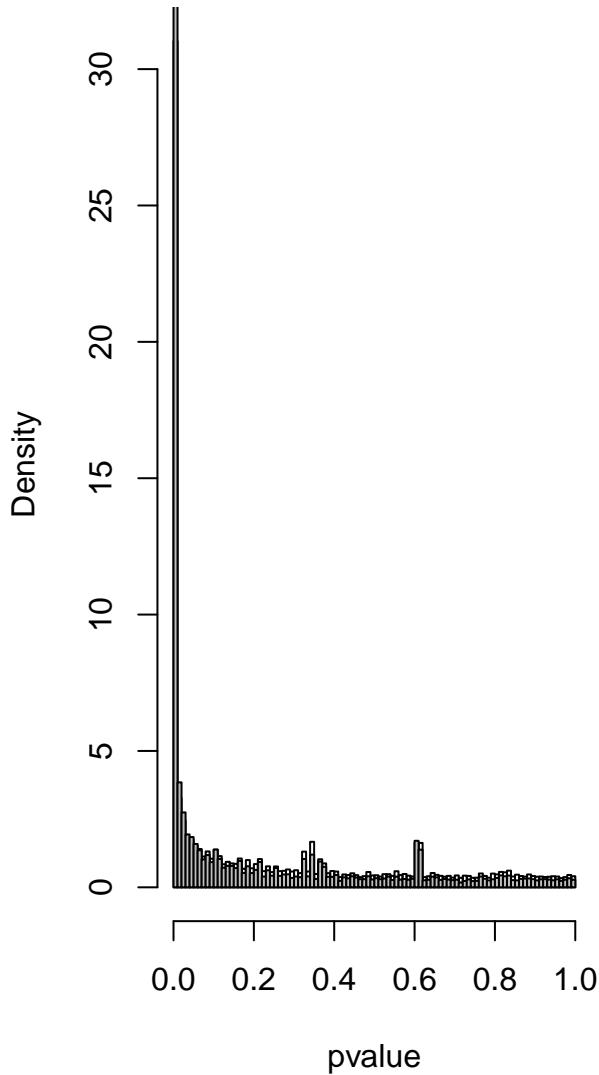
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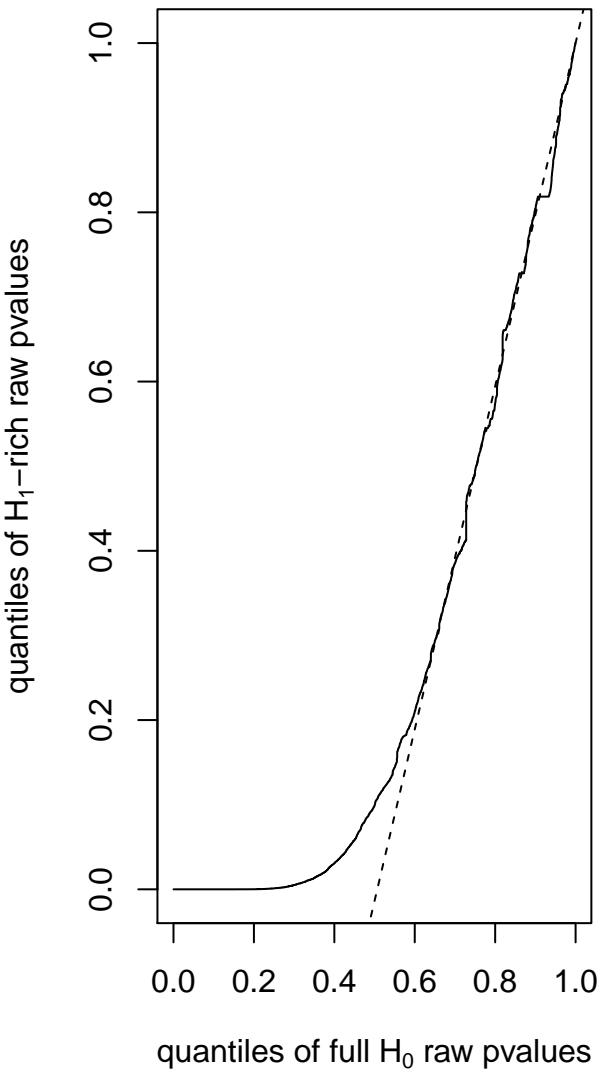
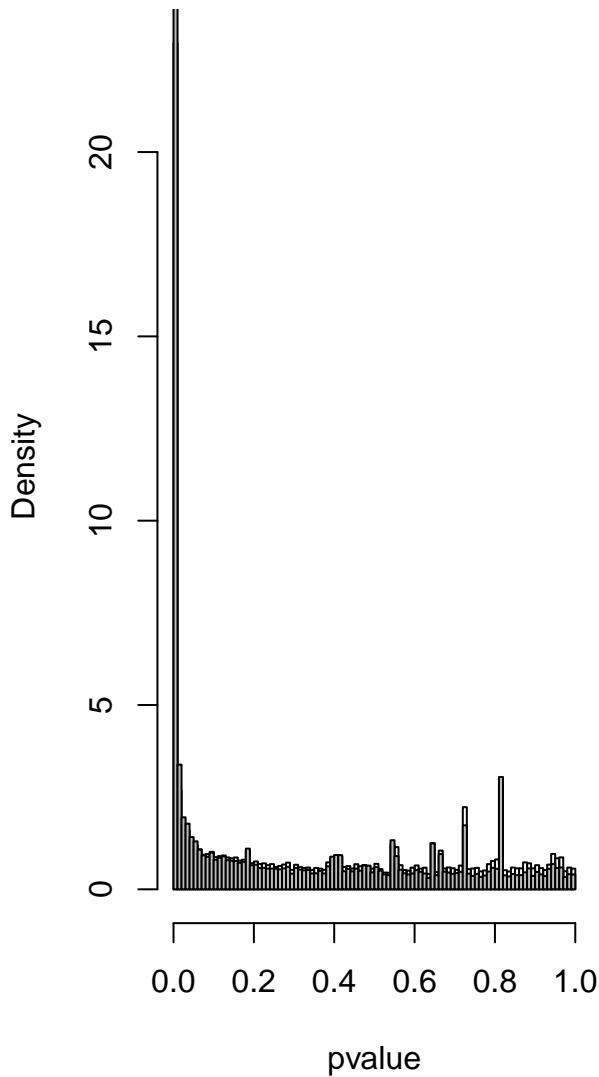
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glm



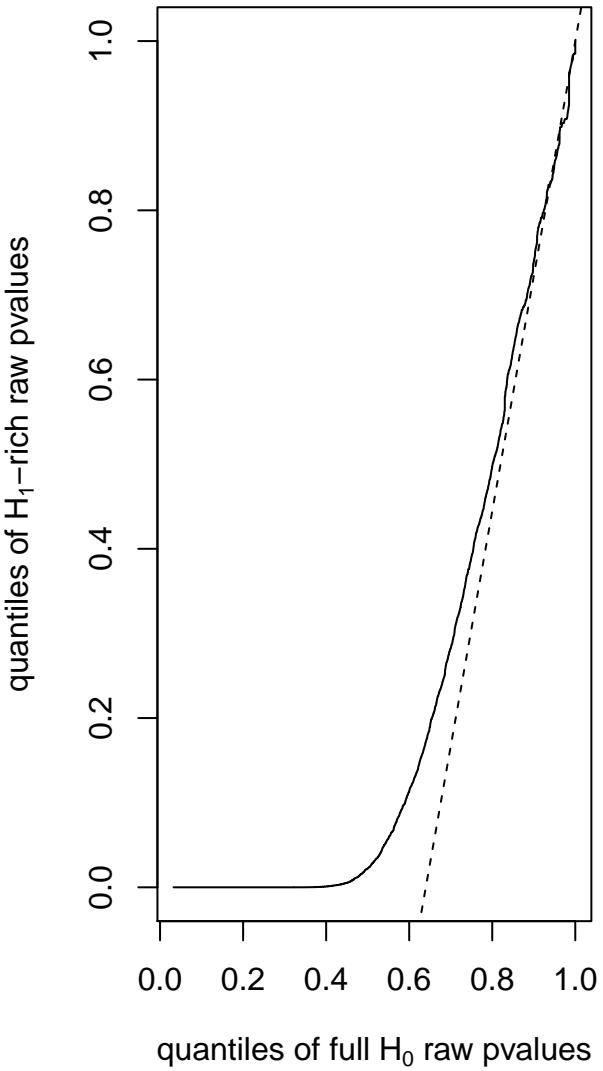
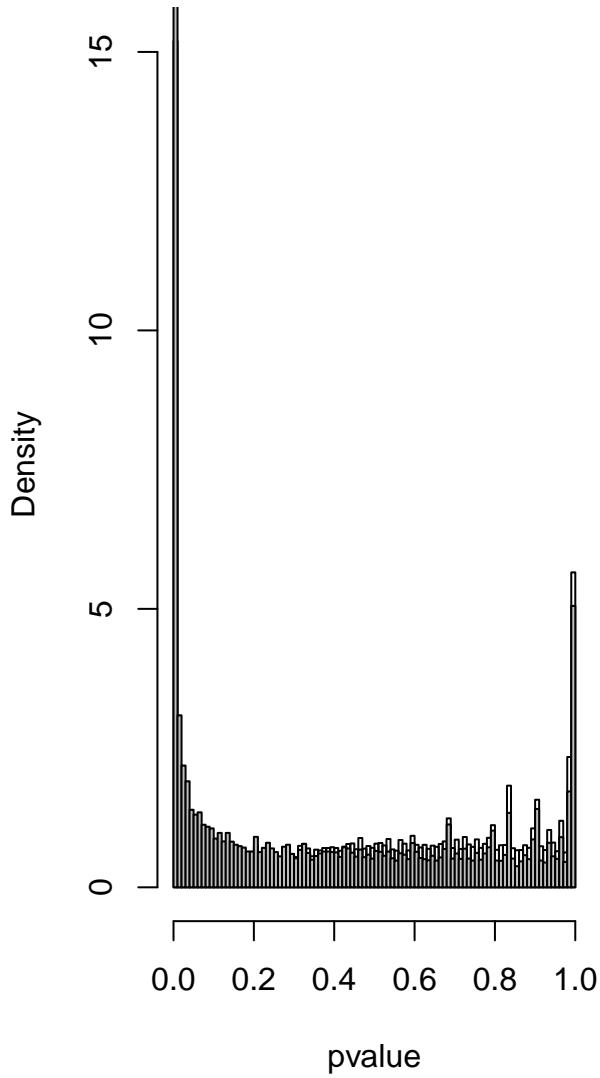
synthetic_datasets 0.3_2
limma–voom



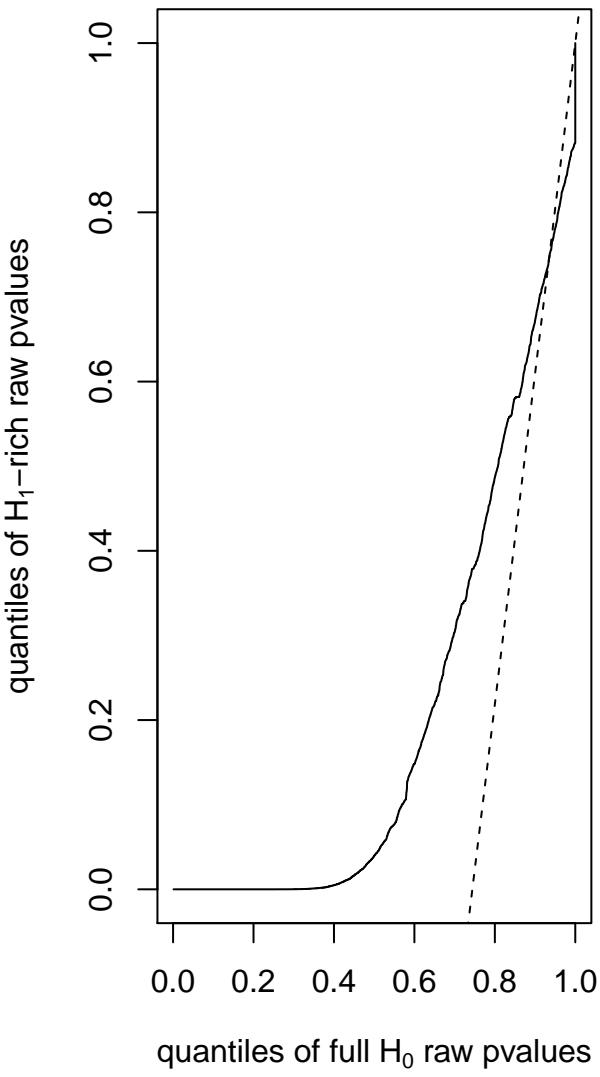
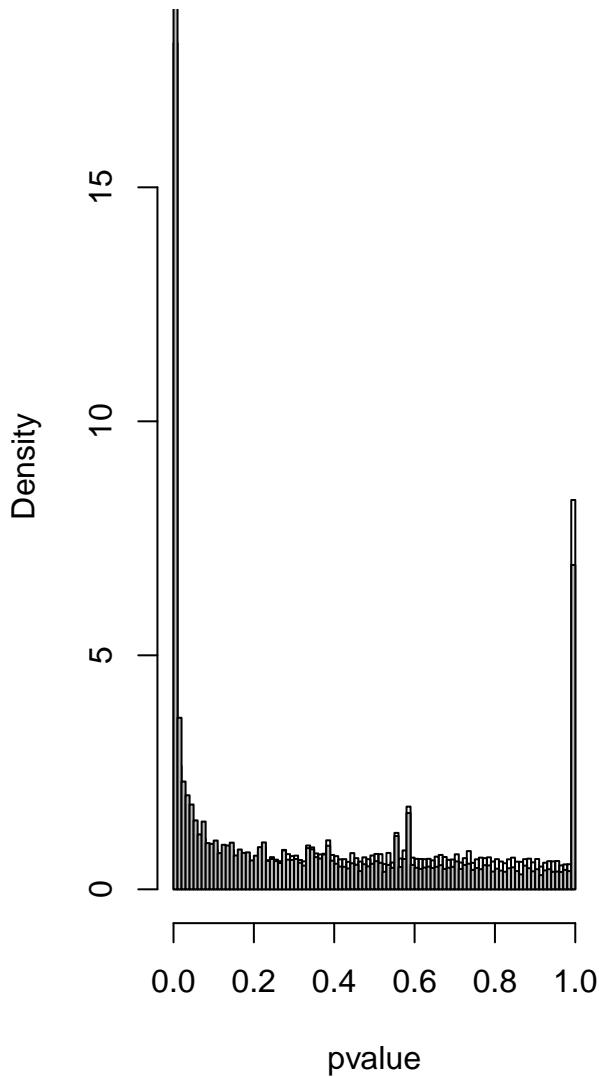
synthetic_datasets 0.3_3
DESeq2



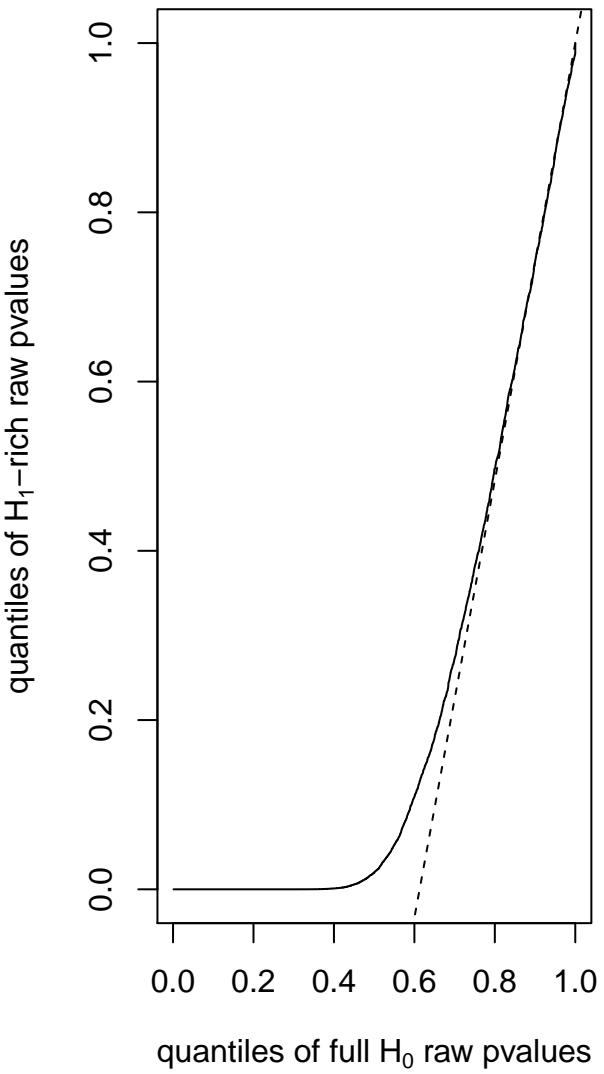
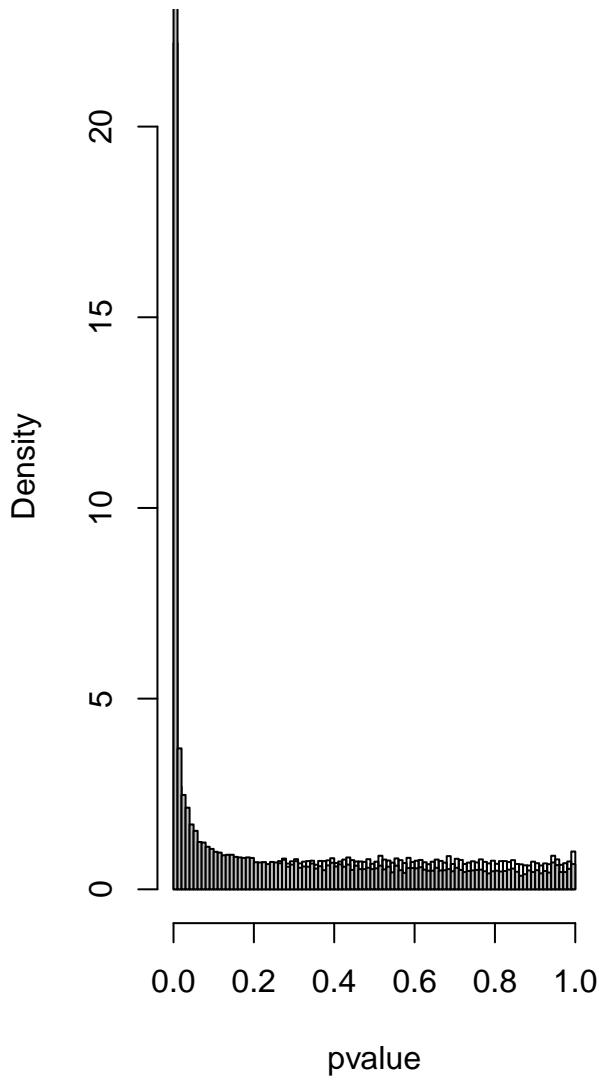
synthetic_datasets 0.3_3
DESeq



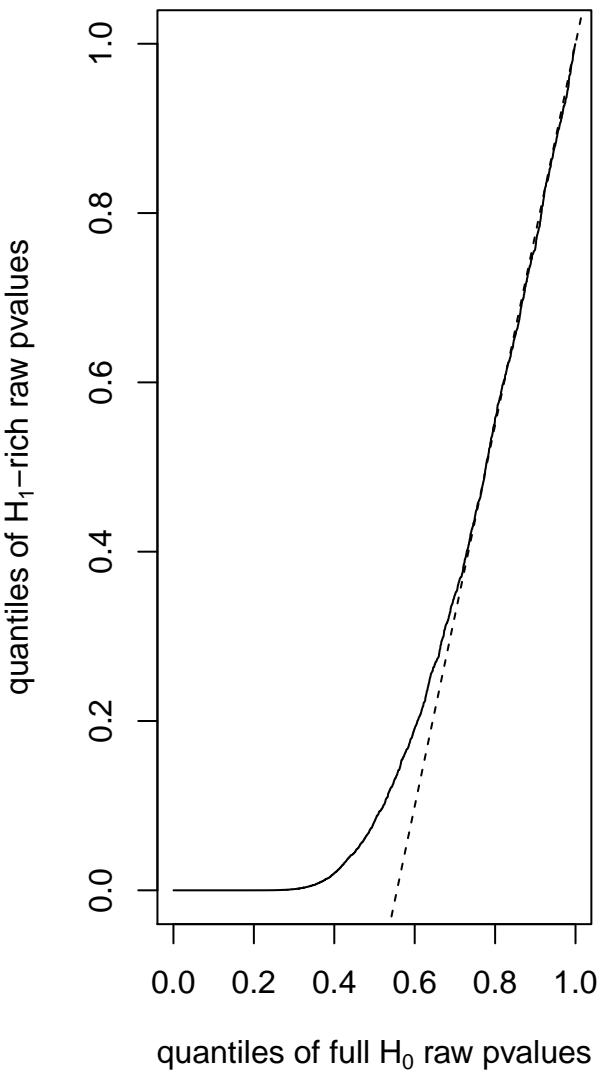
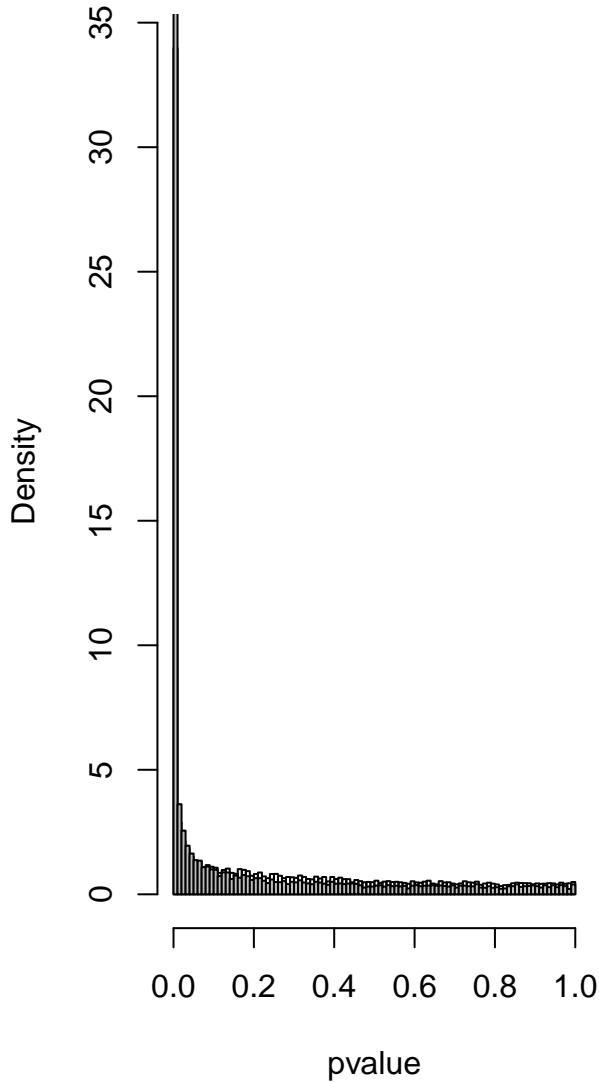
synthetic_datasets 0.3_3
edgeR



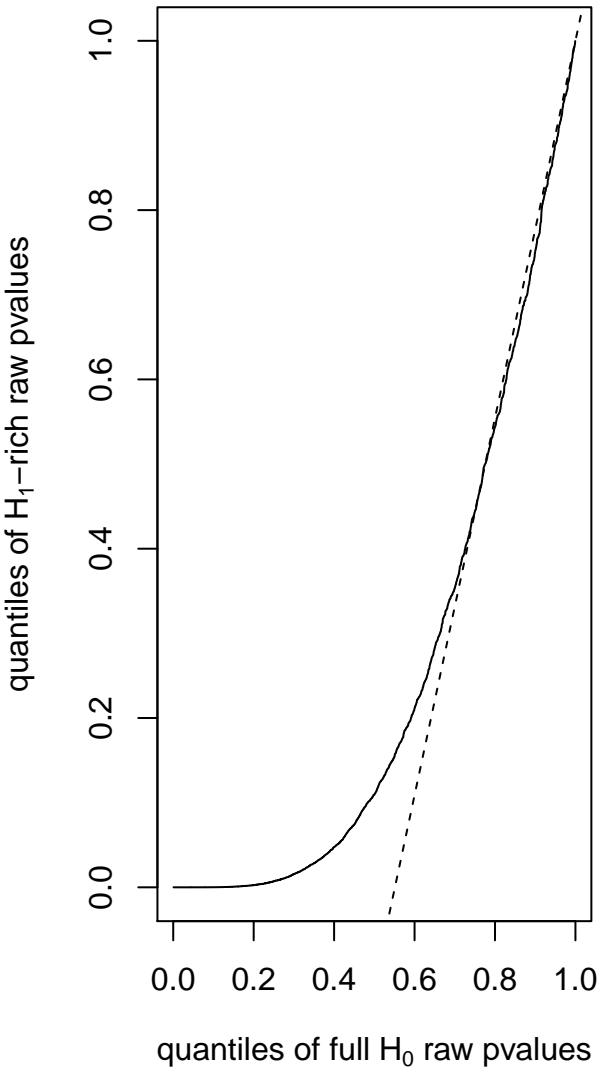
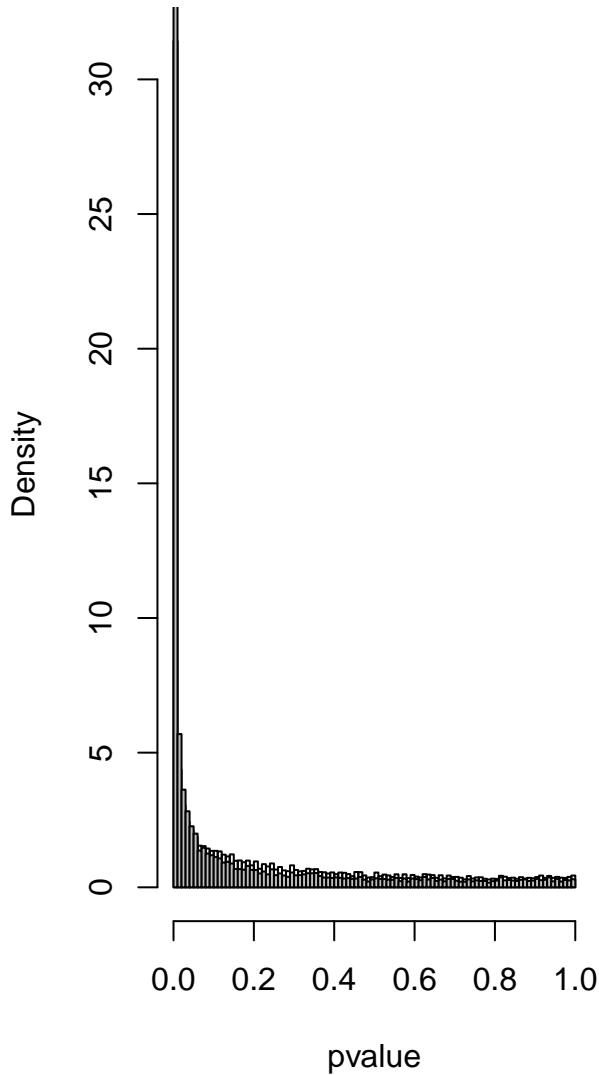
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filter-edgeR



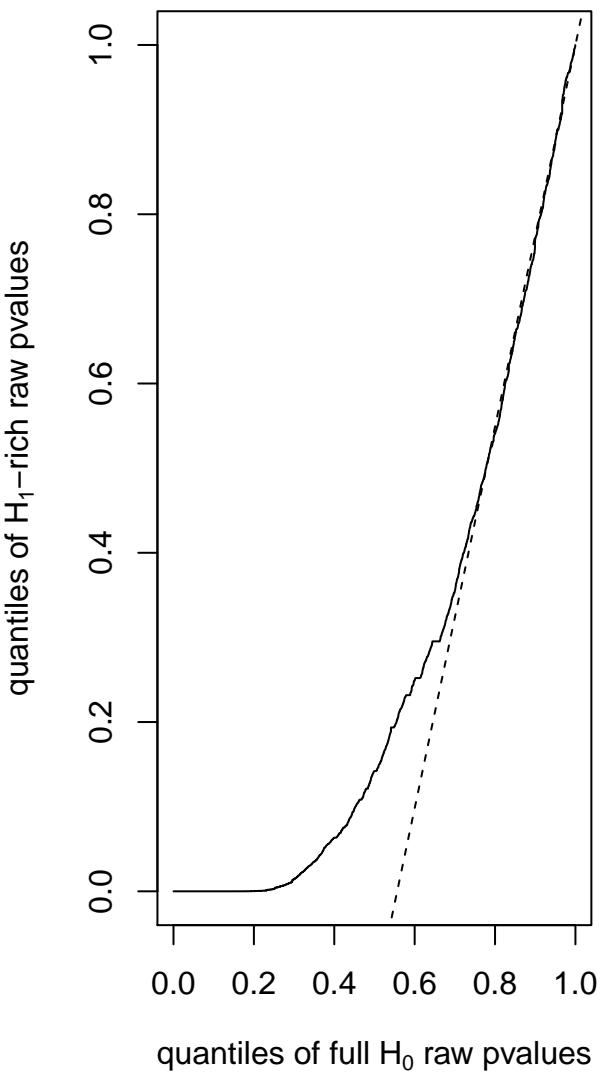
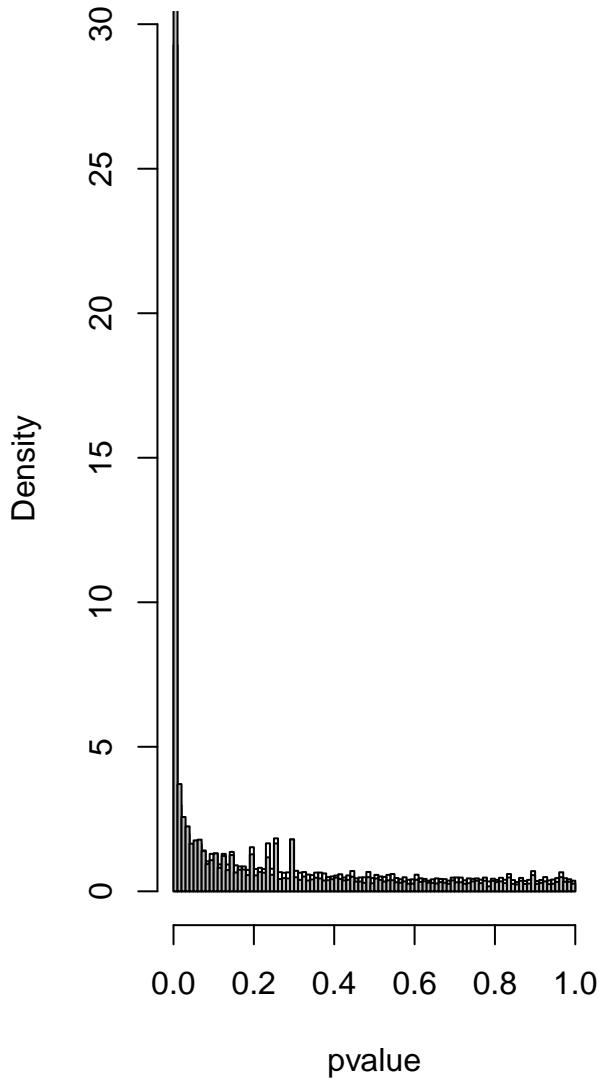
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filter-glm



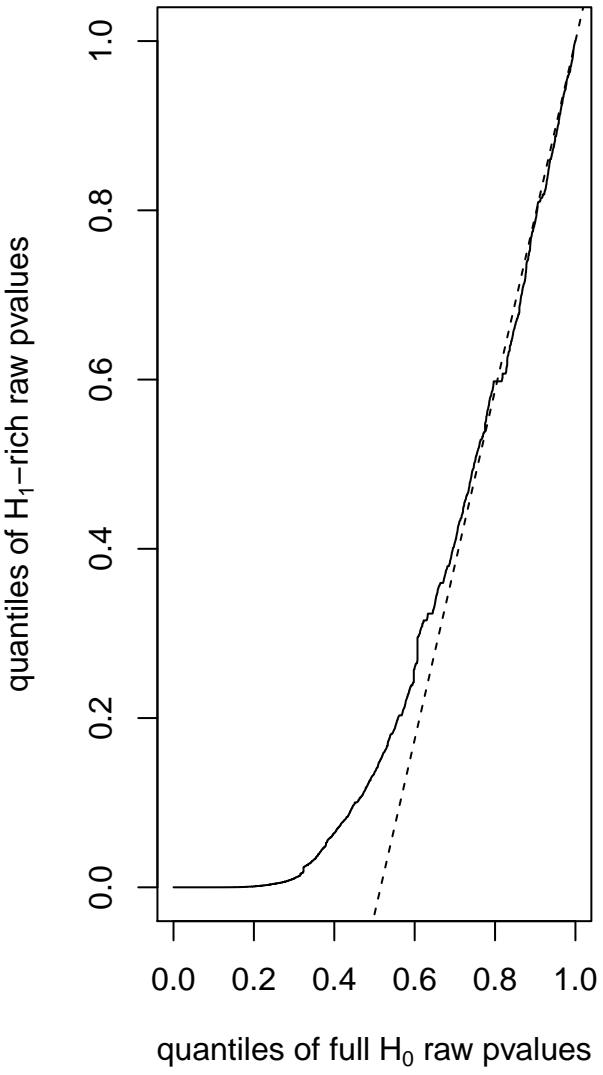
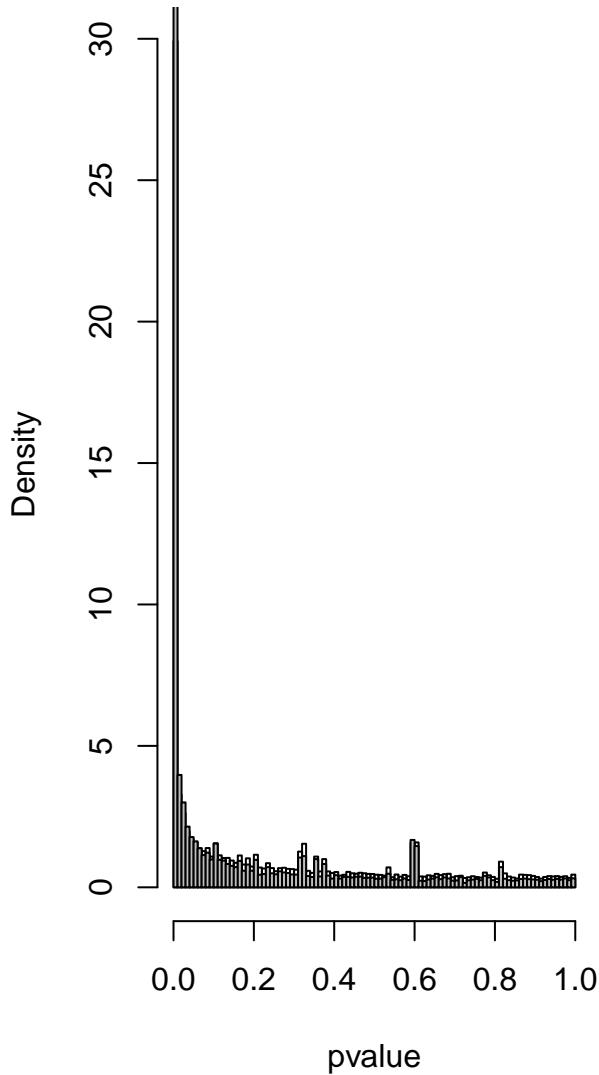
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filter-limma-voom



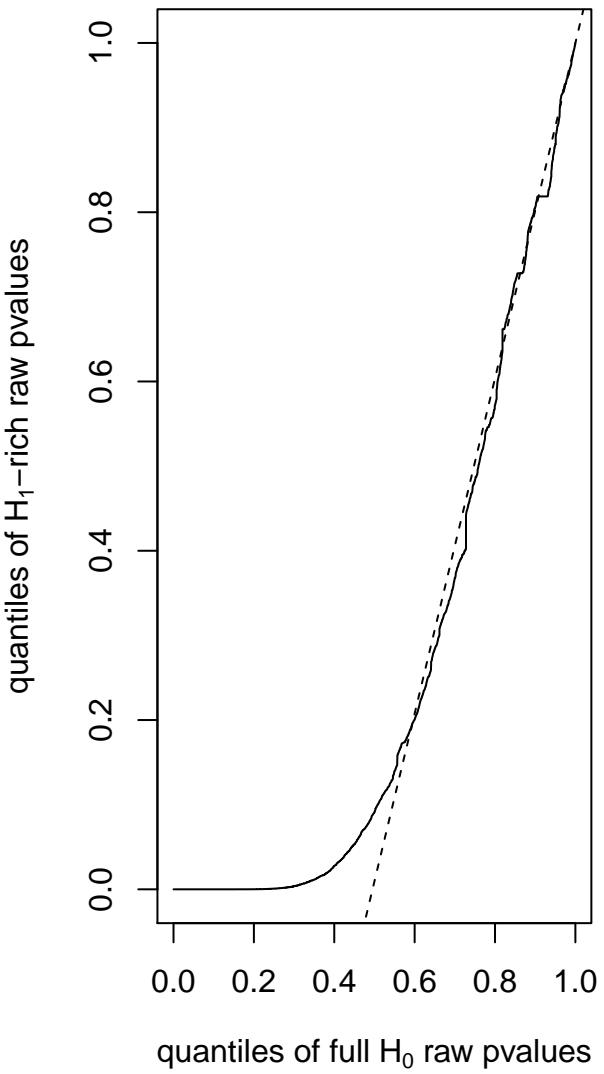
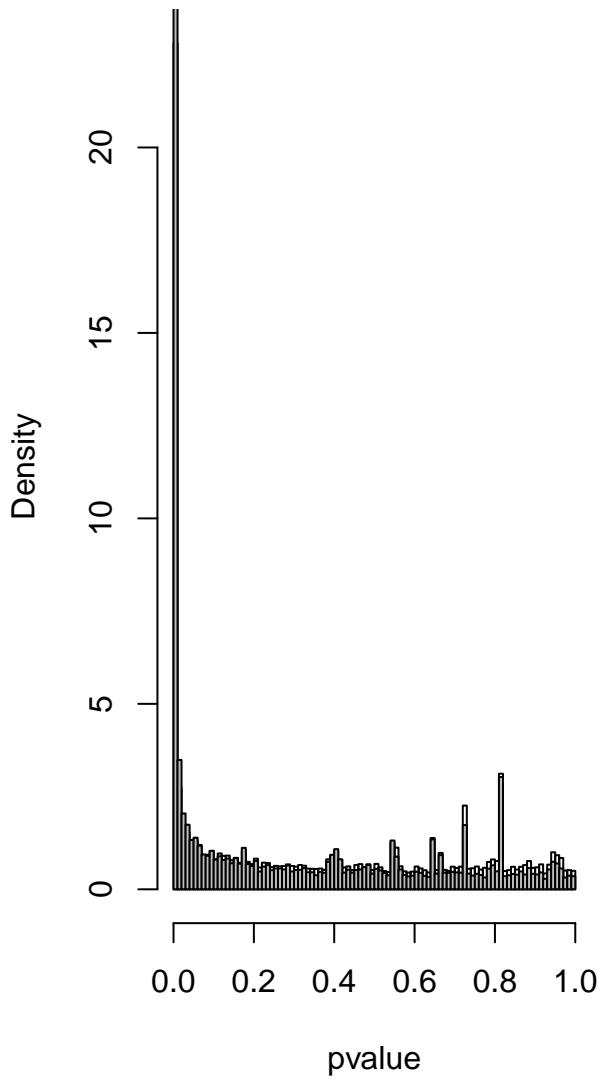
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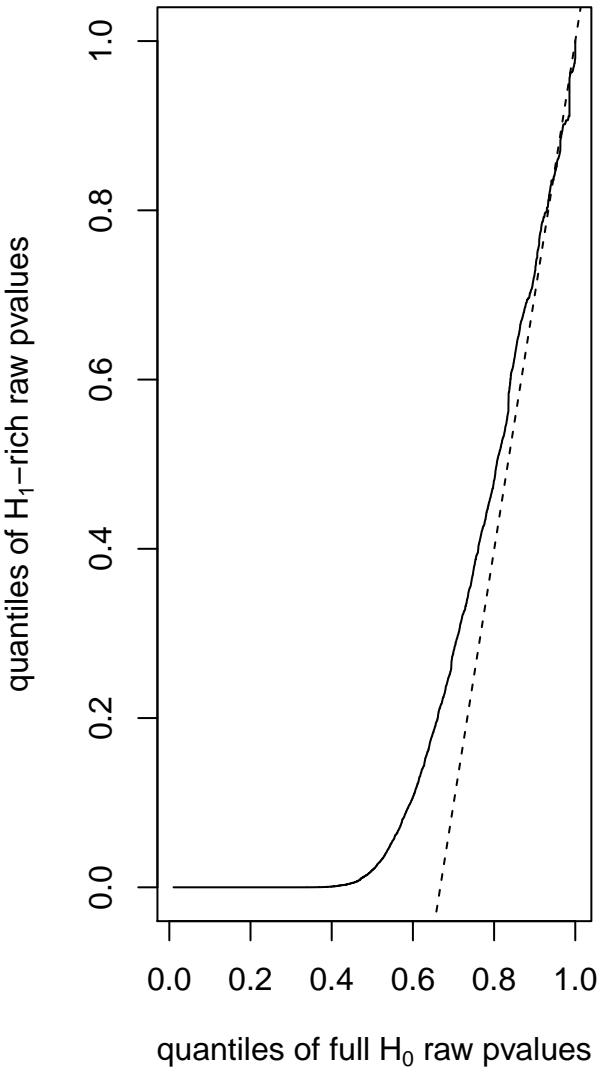
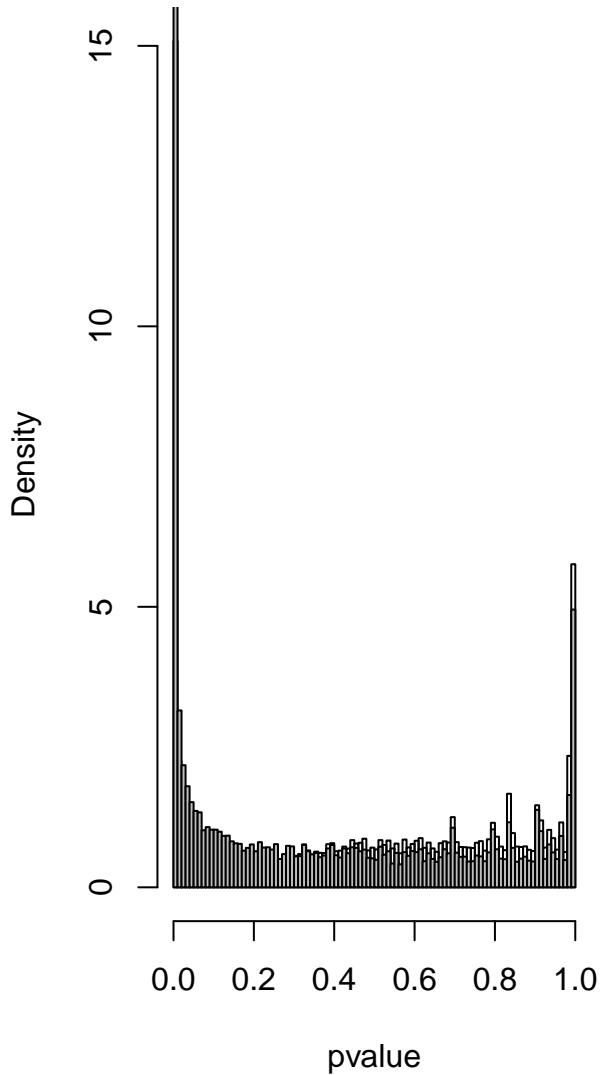
synthetic_datasets 0.3_3
limma–voom



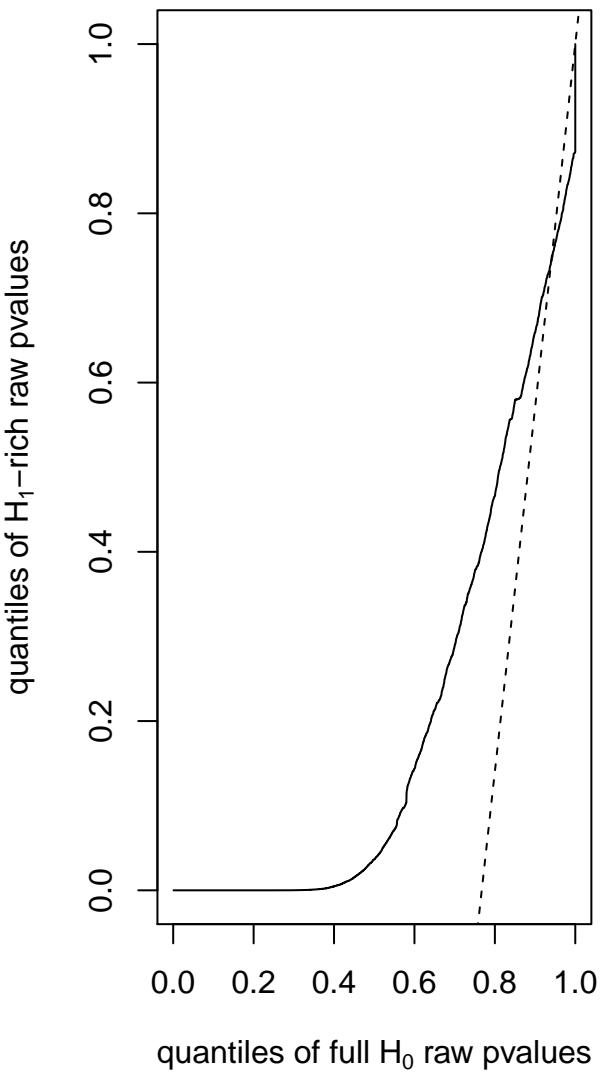
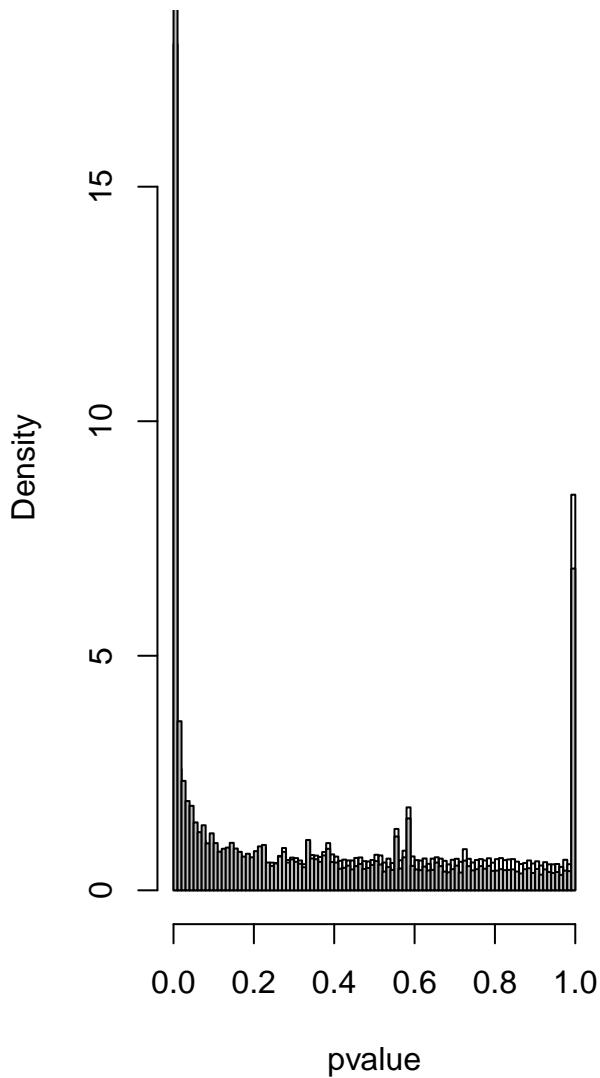
synthetic_datasets 0.3_4
DESeq2



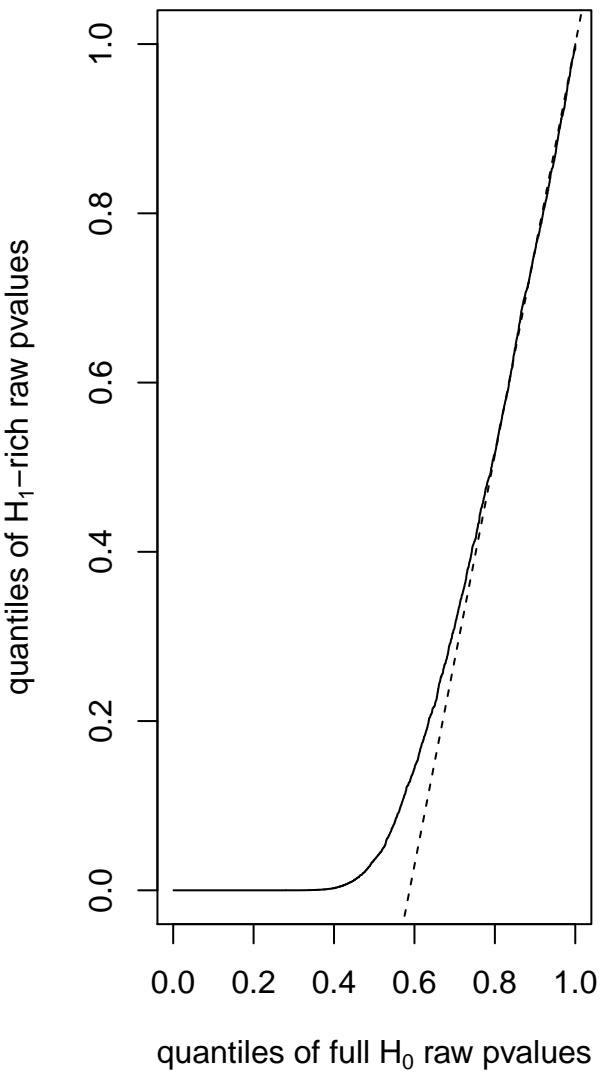
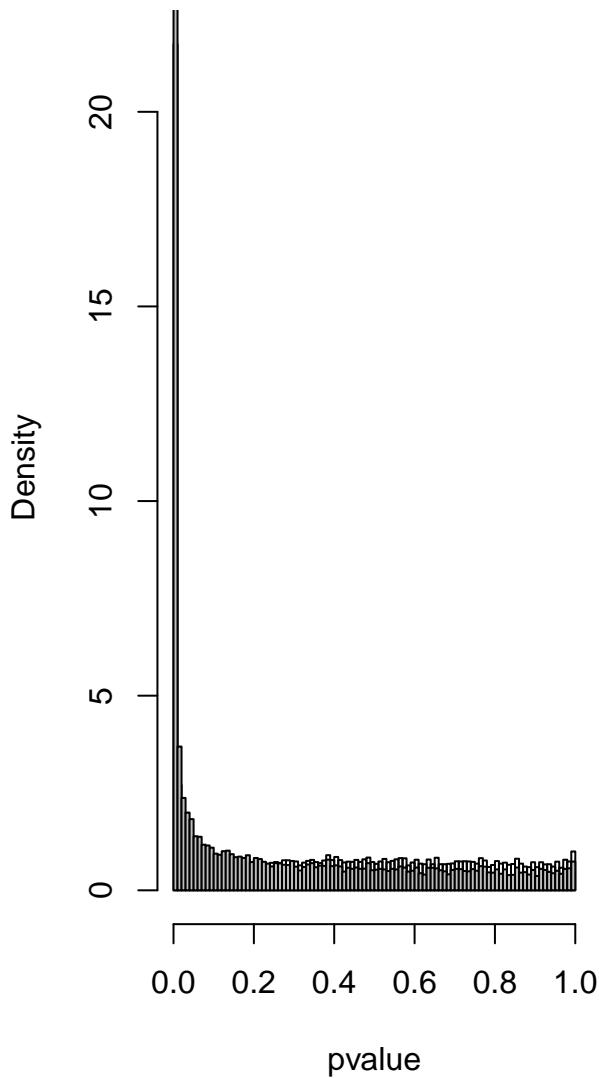
synthetic_datasets 0.3_4
DESeq



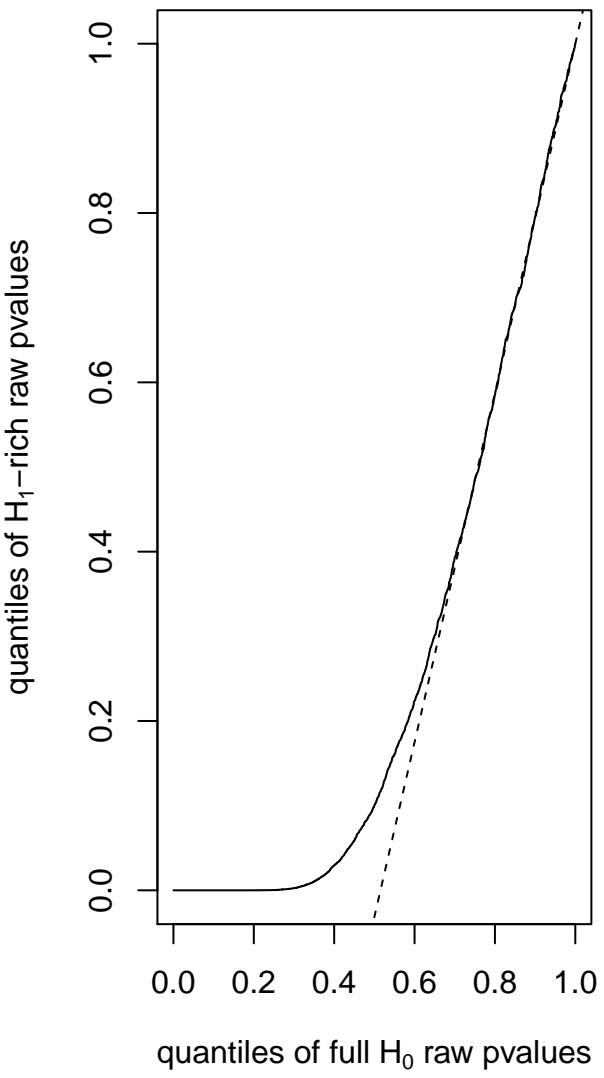
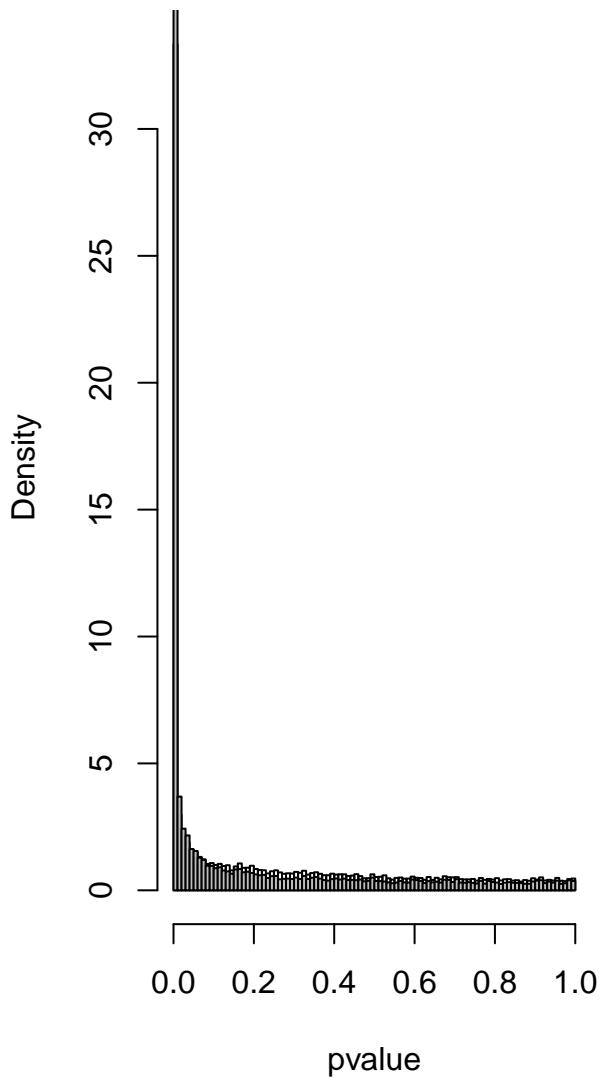
synthetic_datasets 0.3_4
edgeR



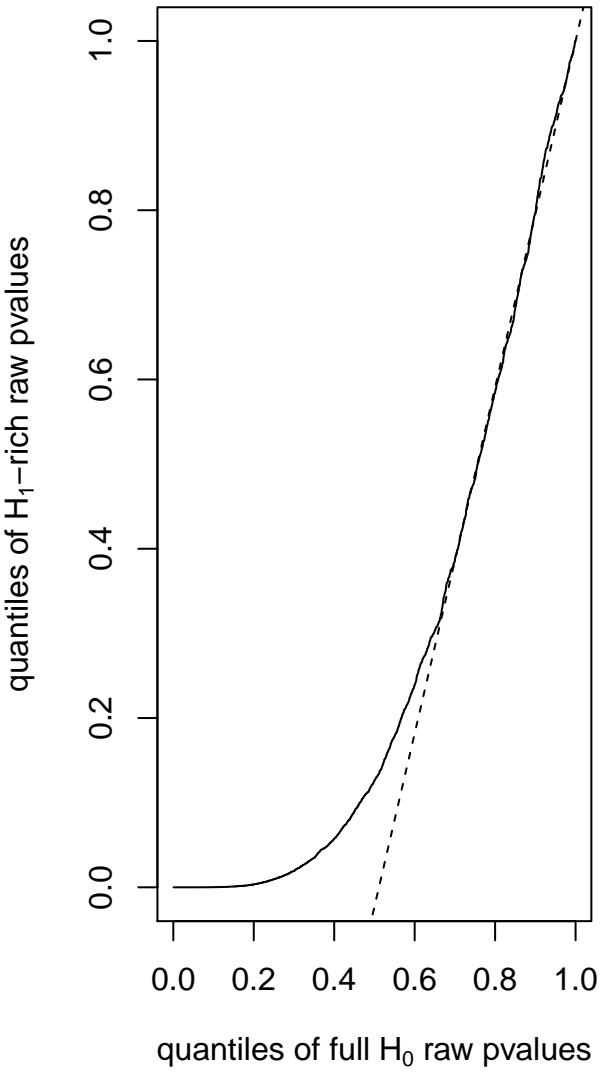
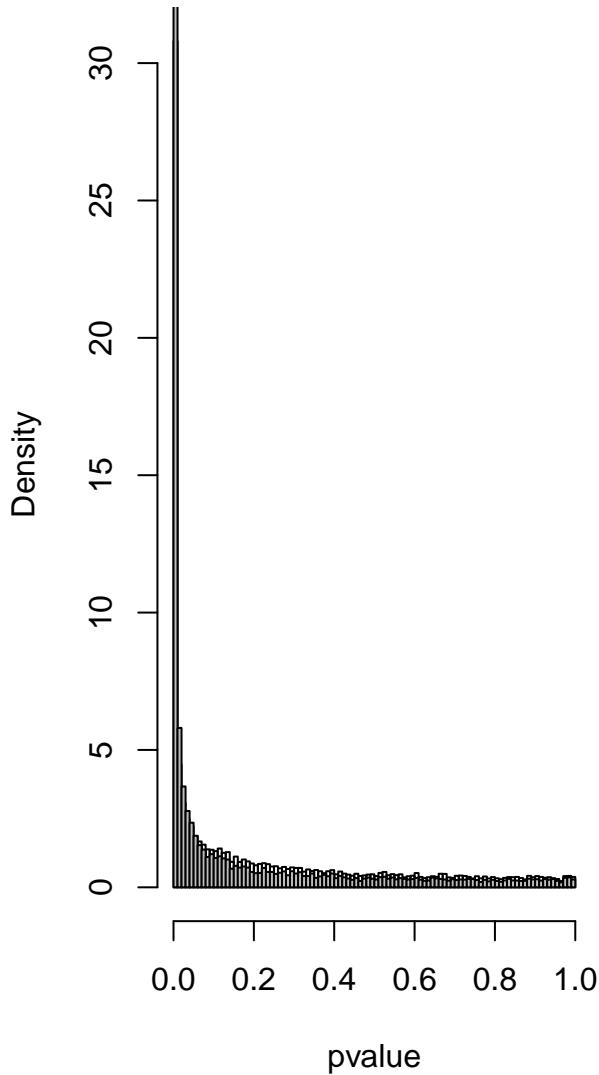
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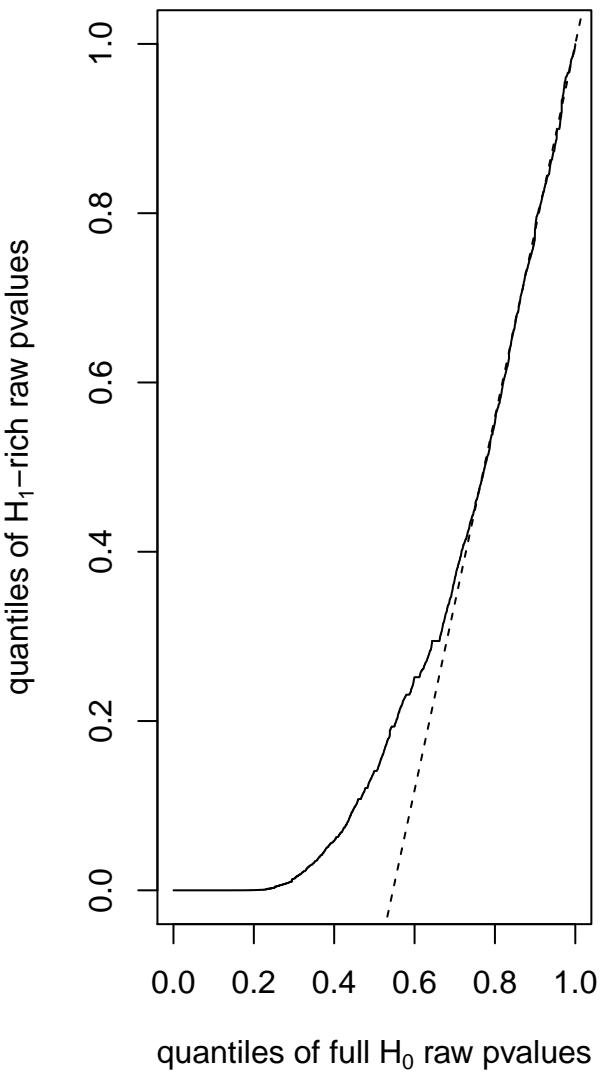
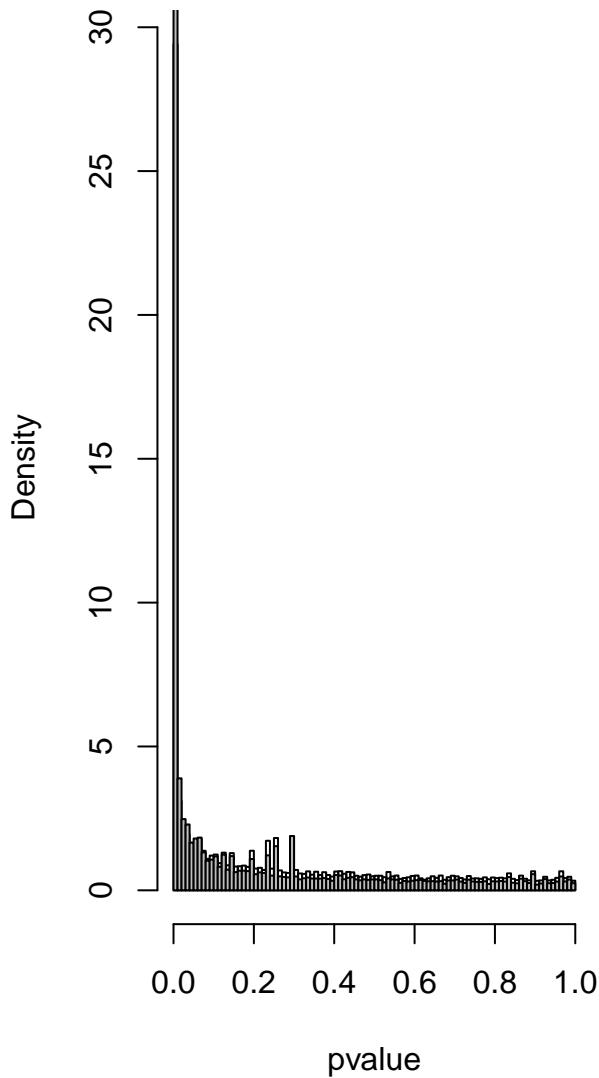
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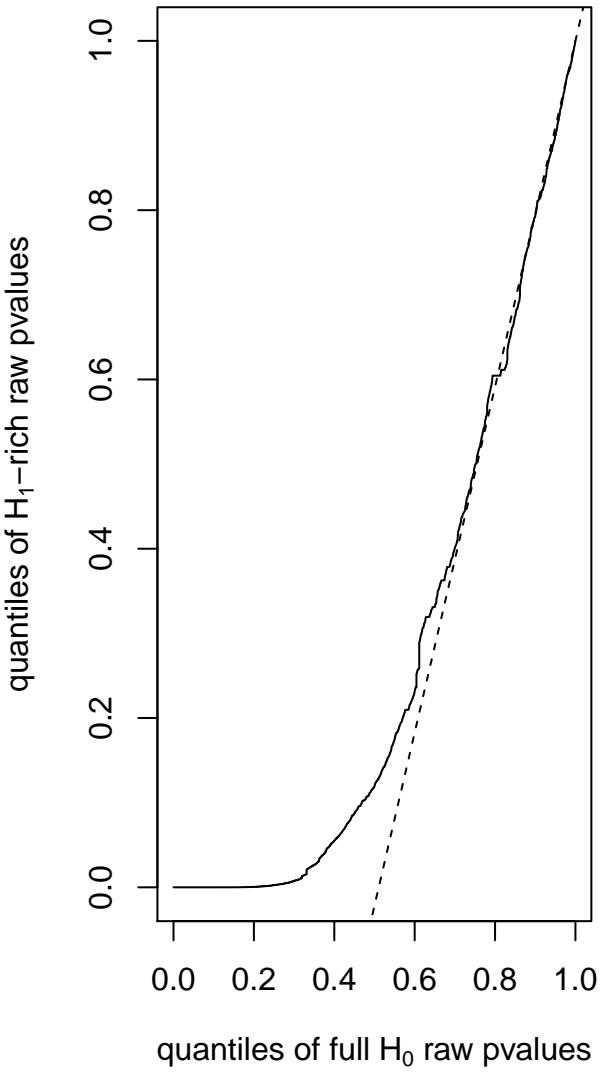
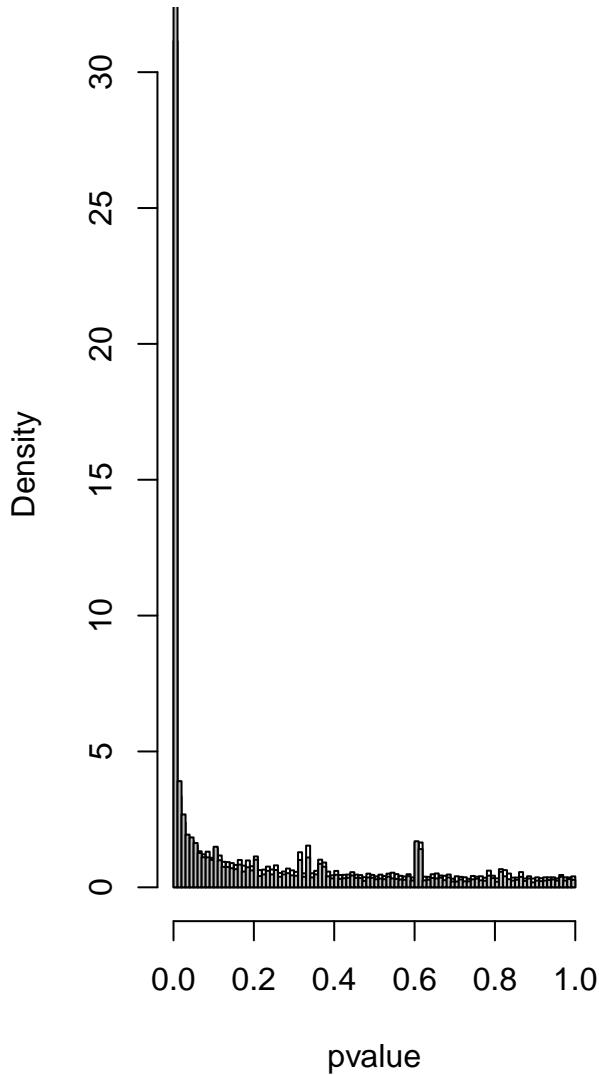
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filter-limma-voom



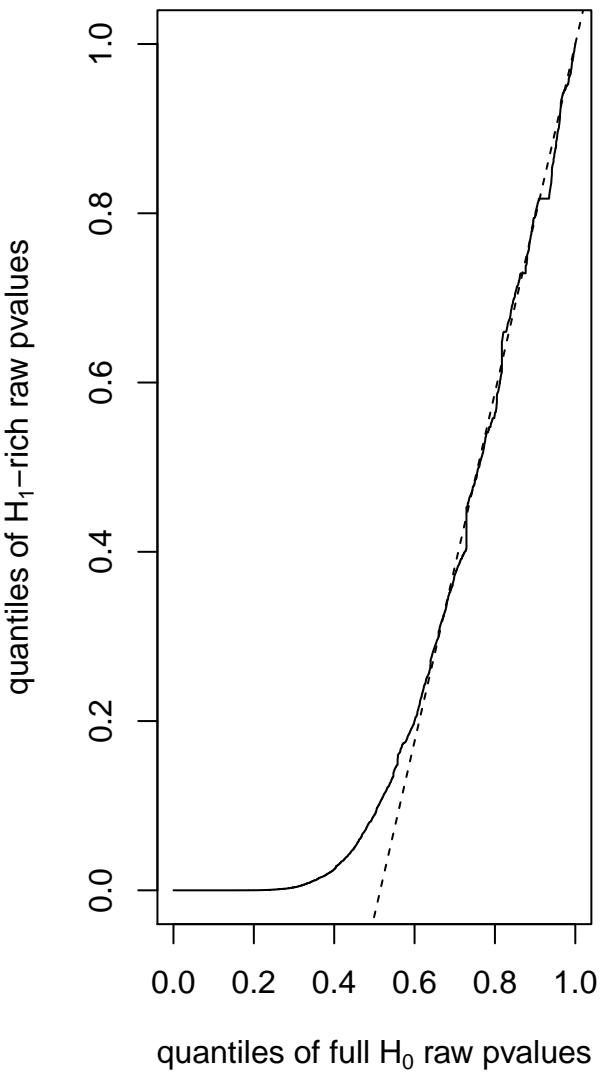
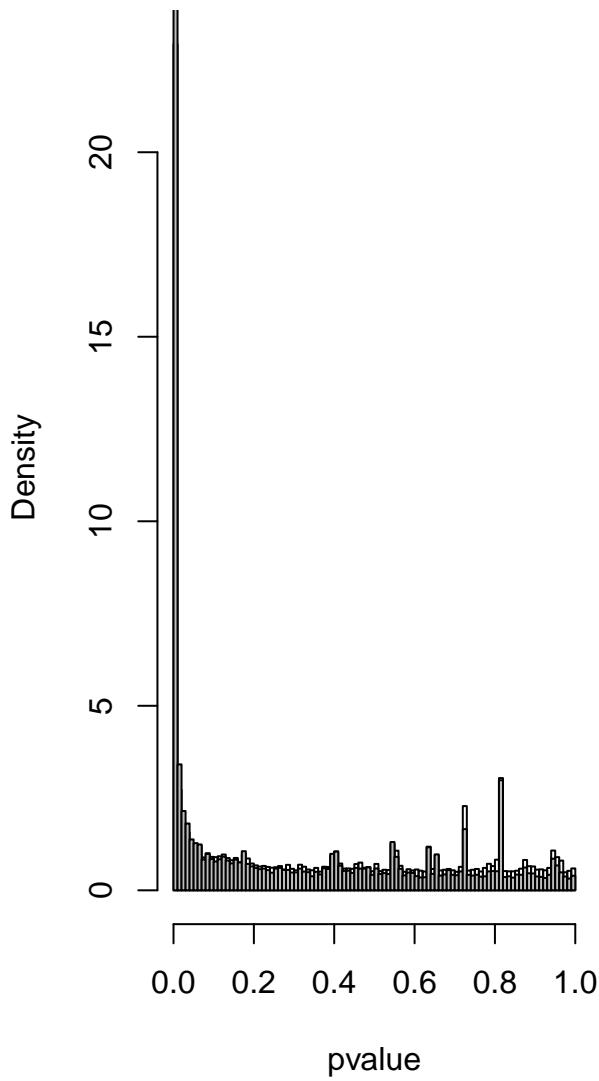
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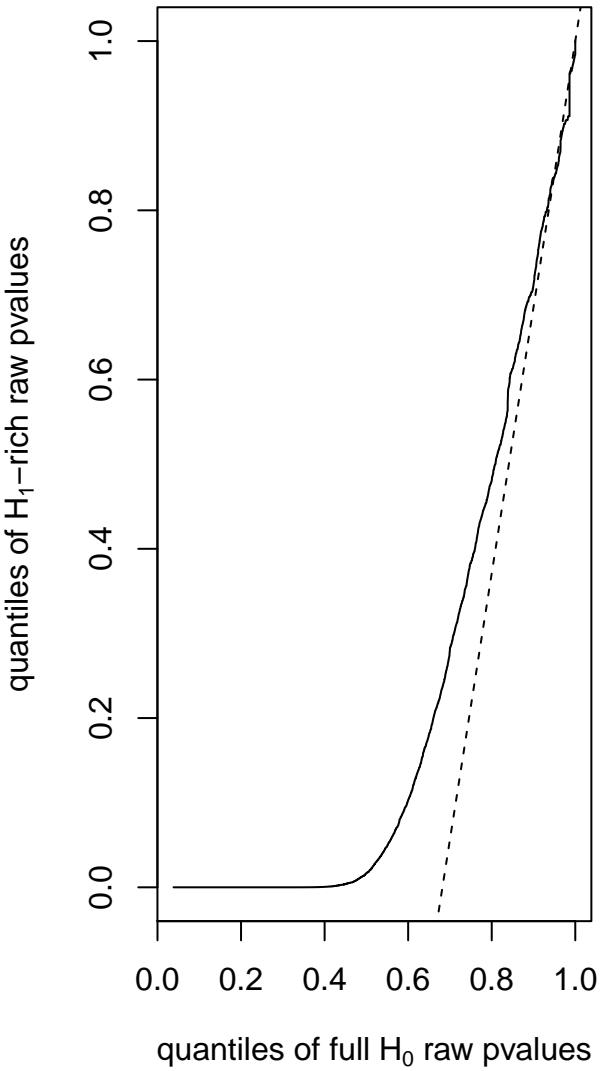
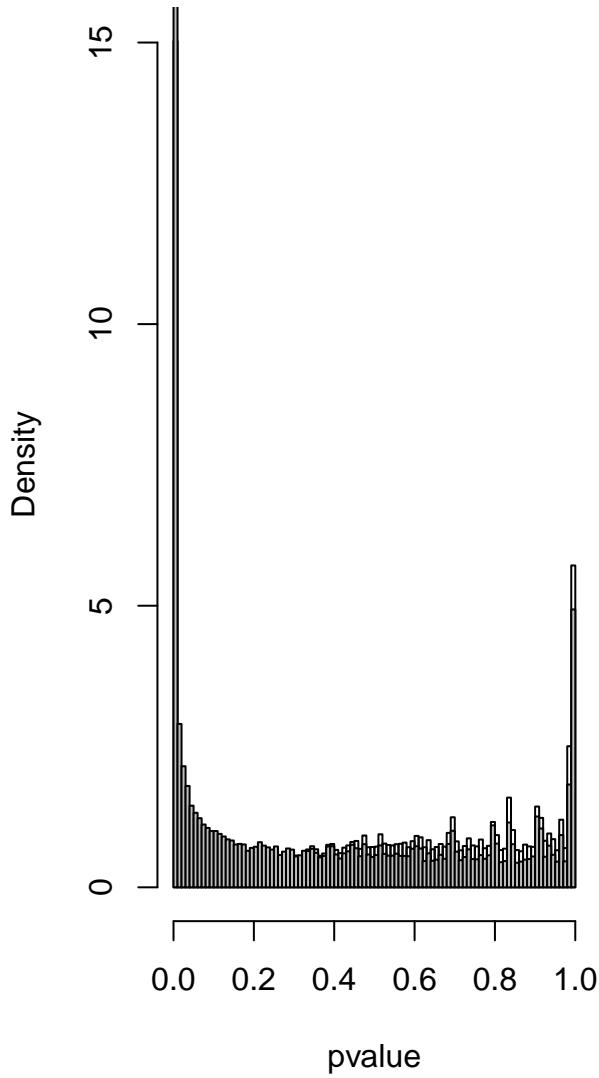
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limma–voom



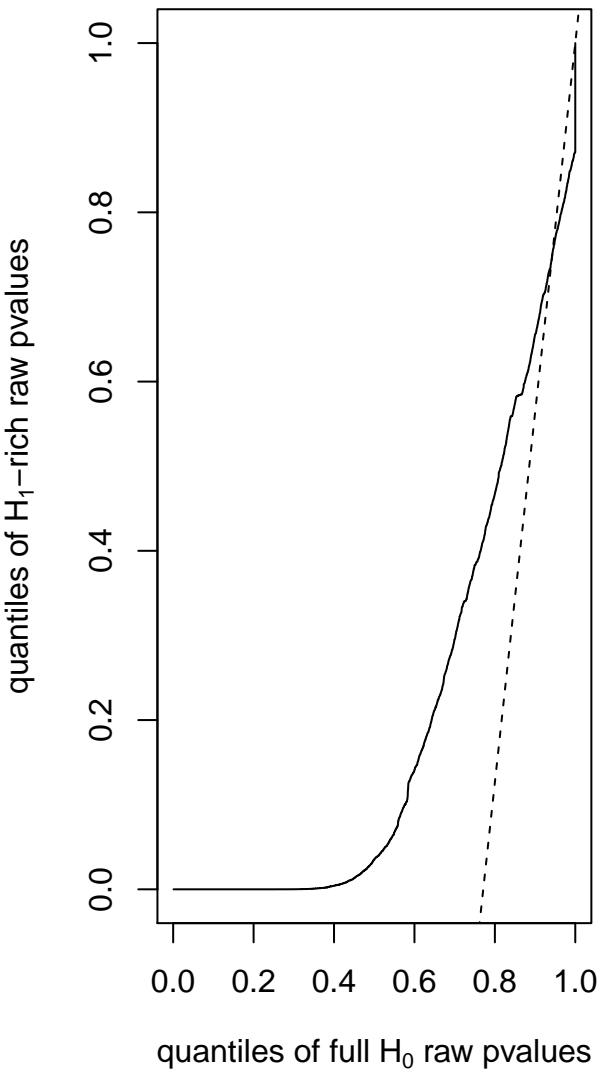
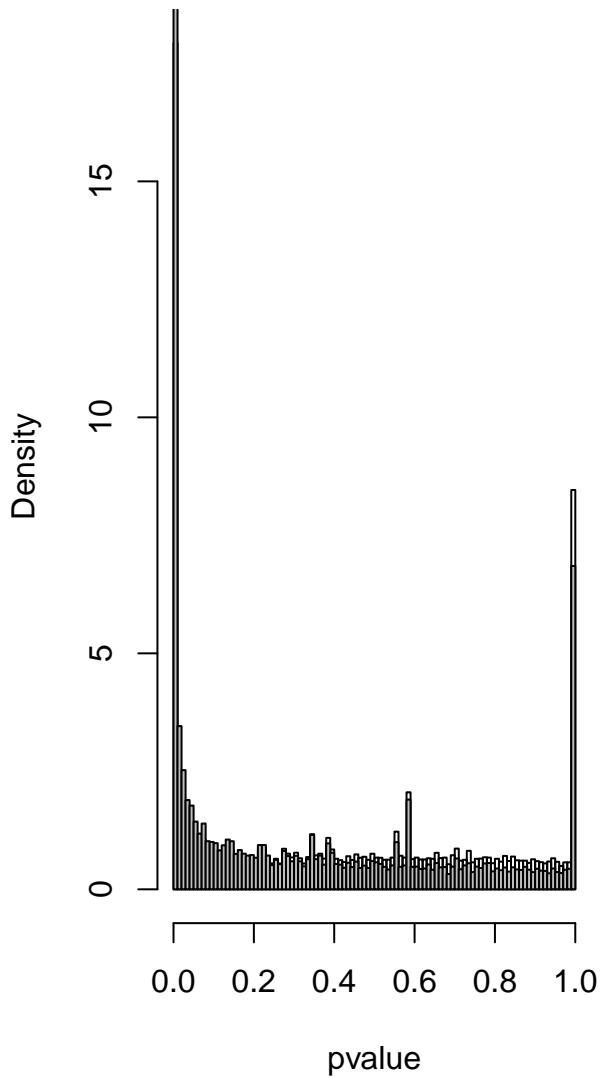
synthetic_datasets 0.3_5
DESeq2



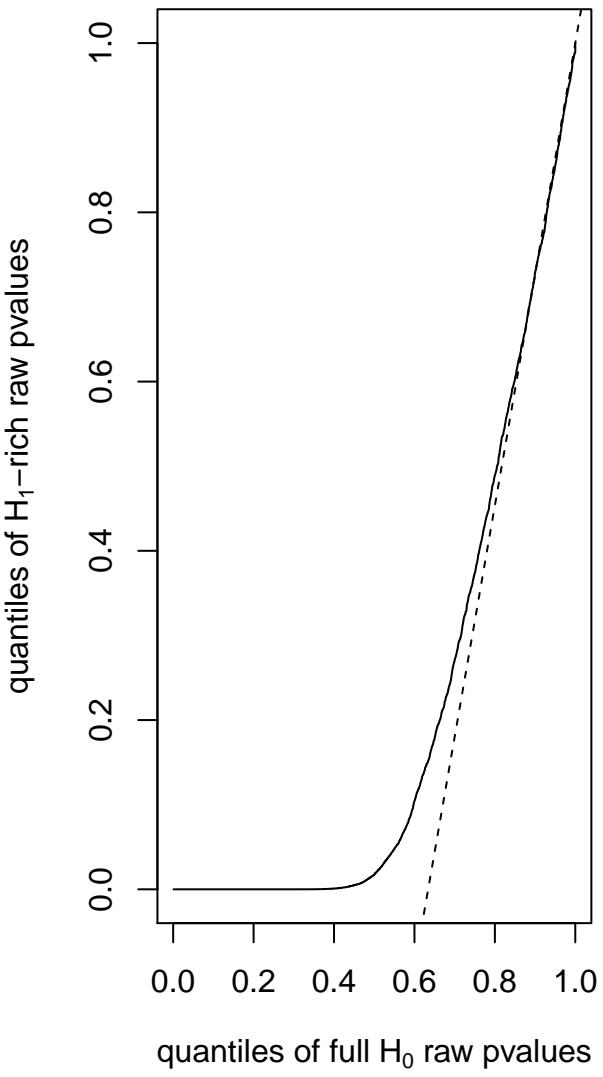
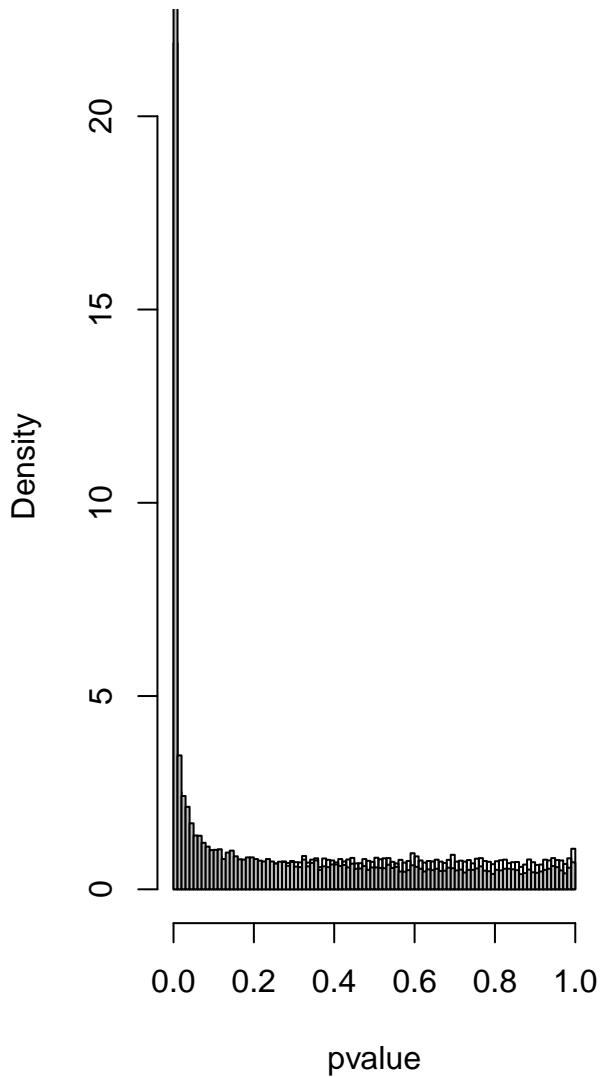
synthetic_datasets 0.3_5
DESeq



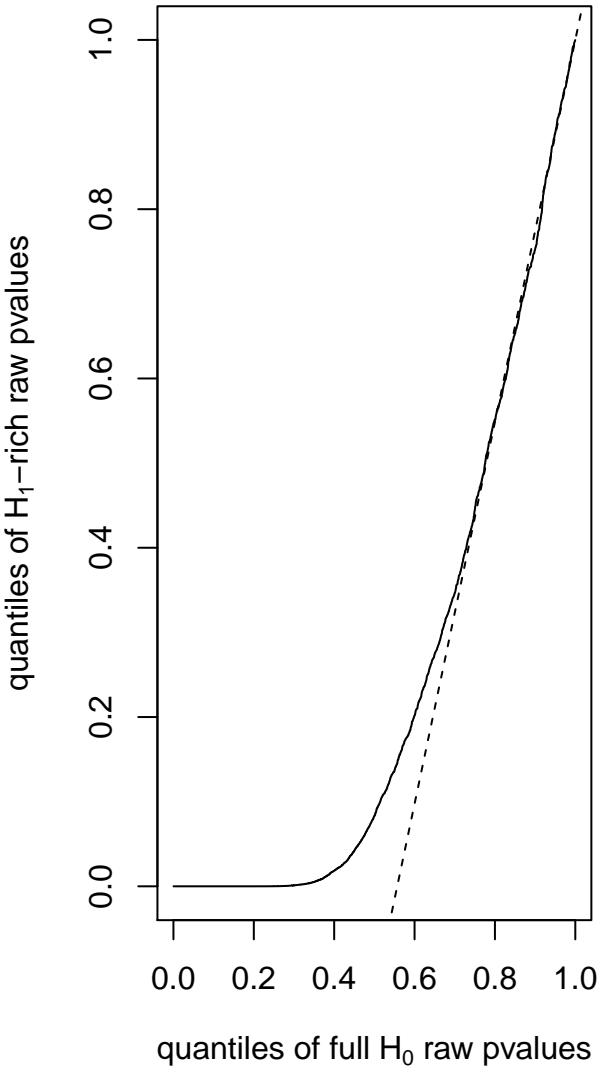
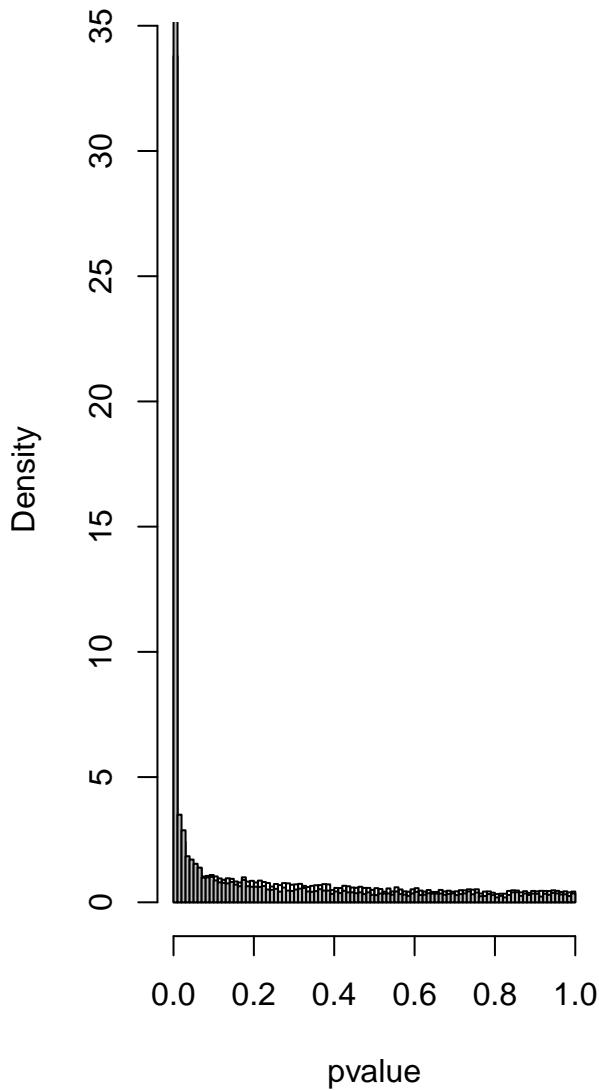
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edgeR



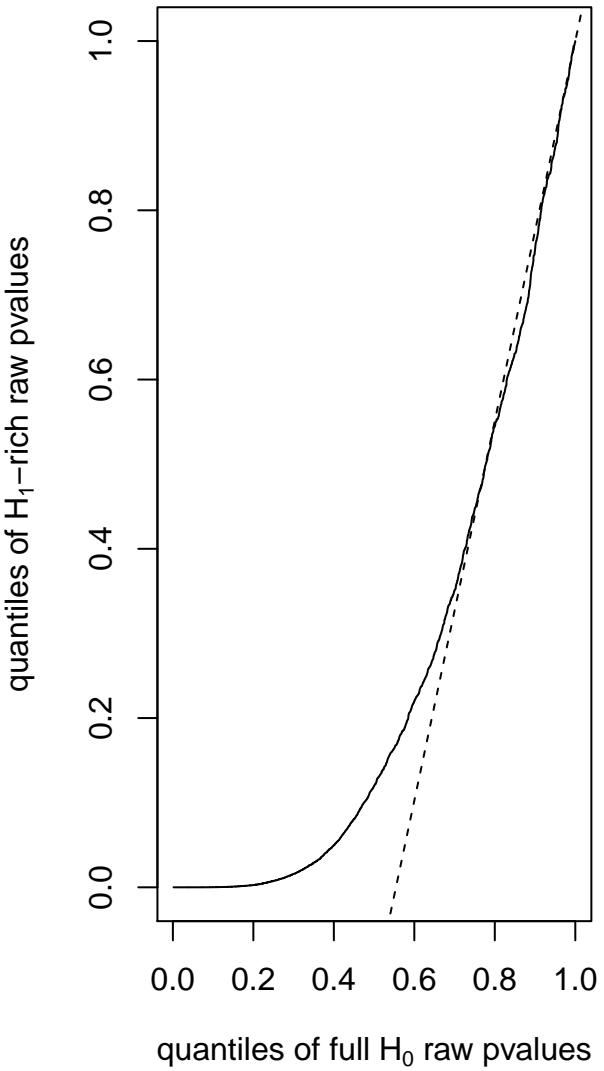
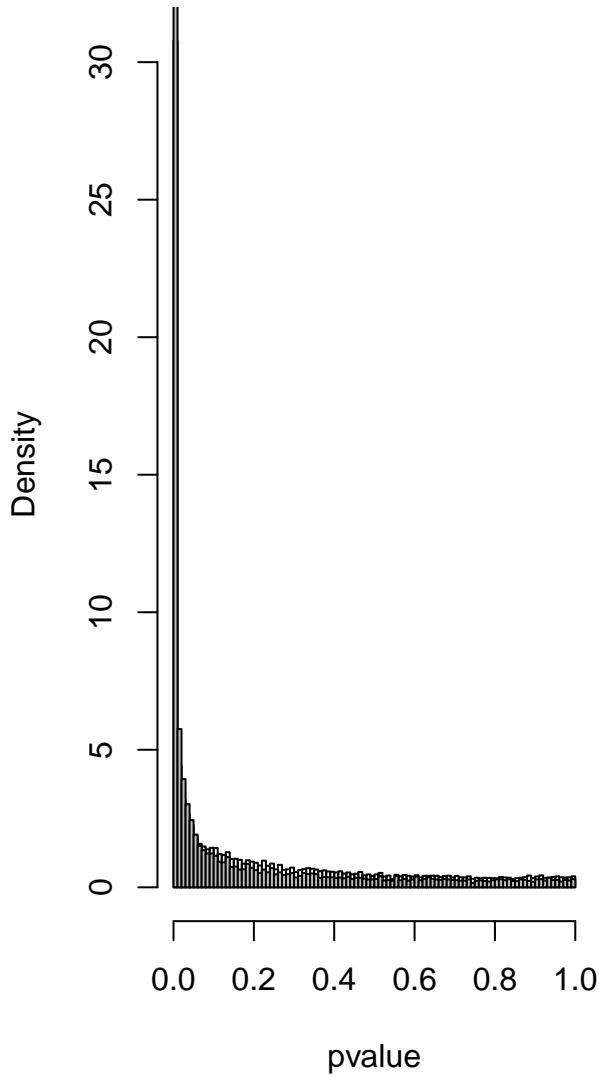
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filter-edgeR



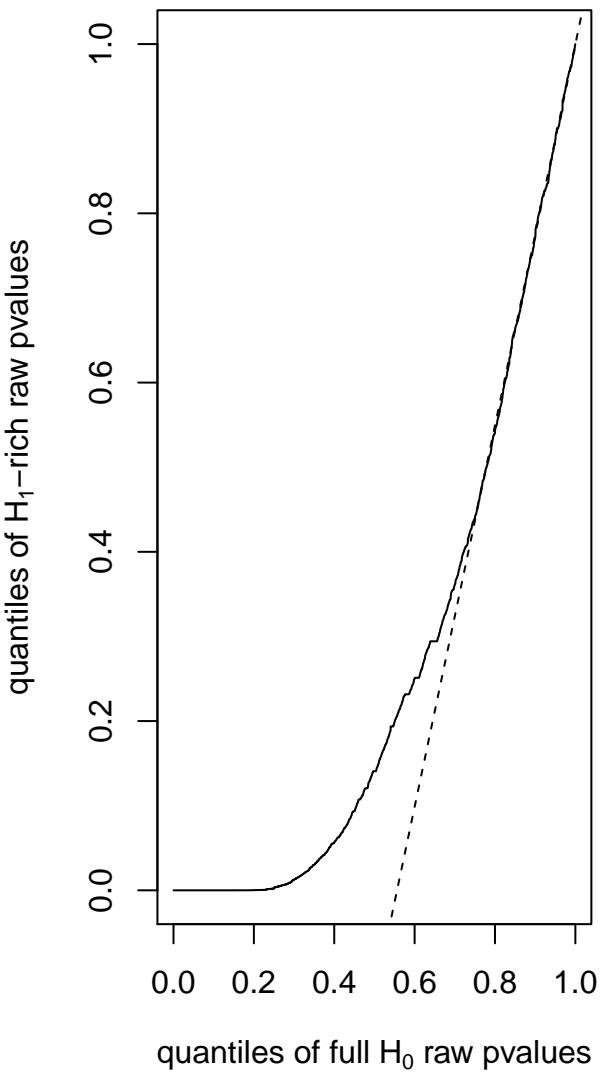
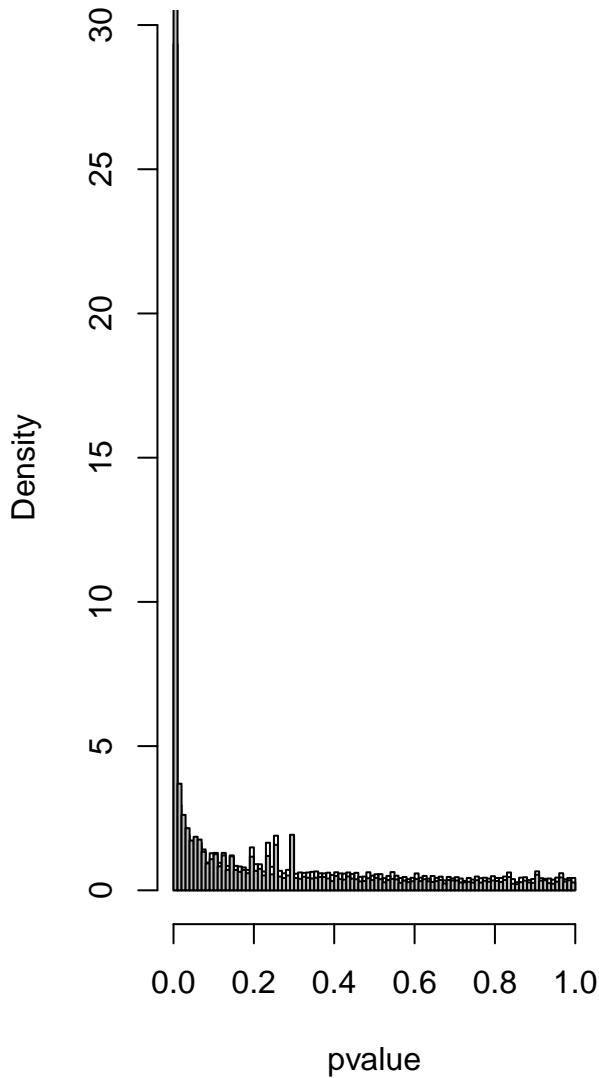
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filter-glm



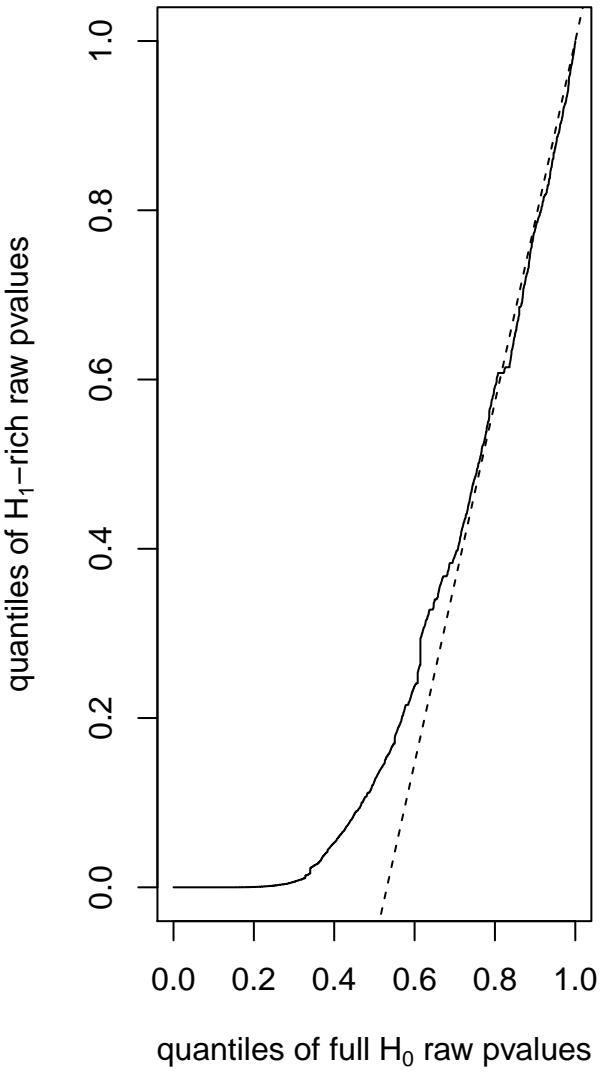
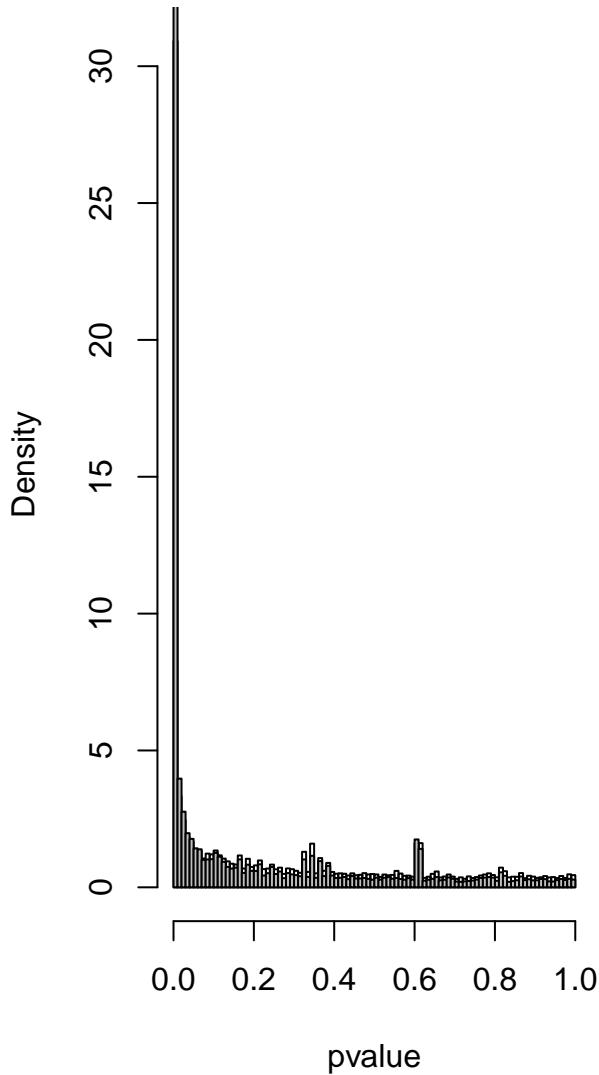
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filter-limma-voom



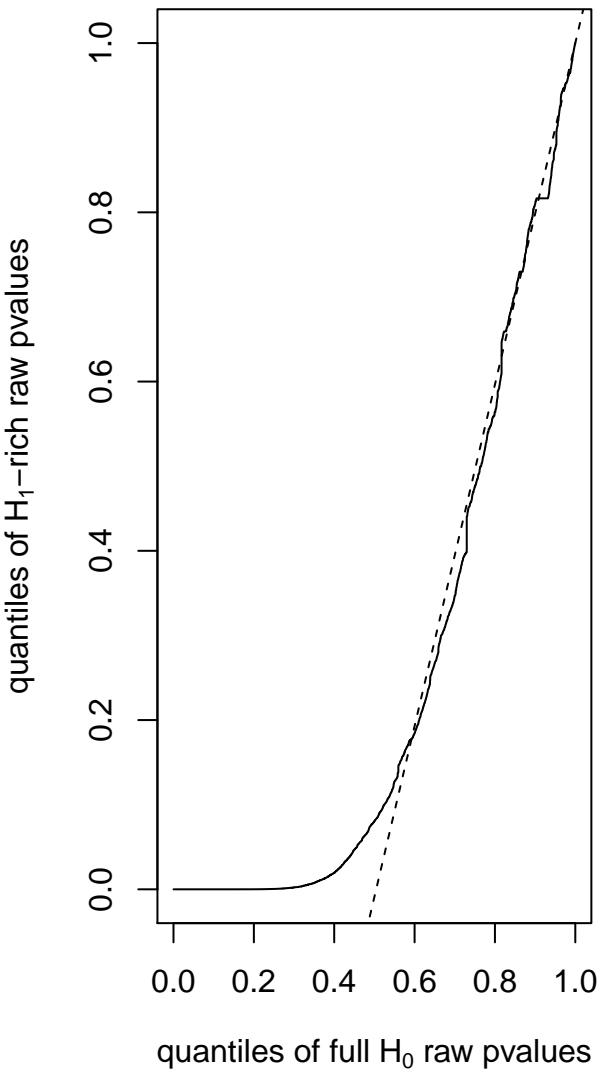
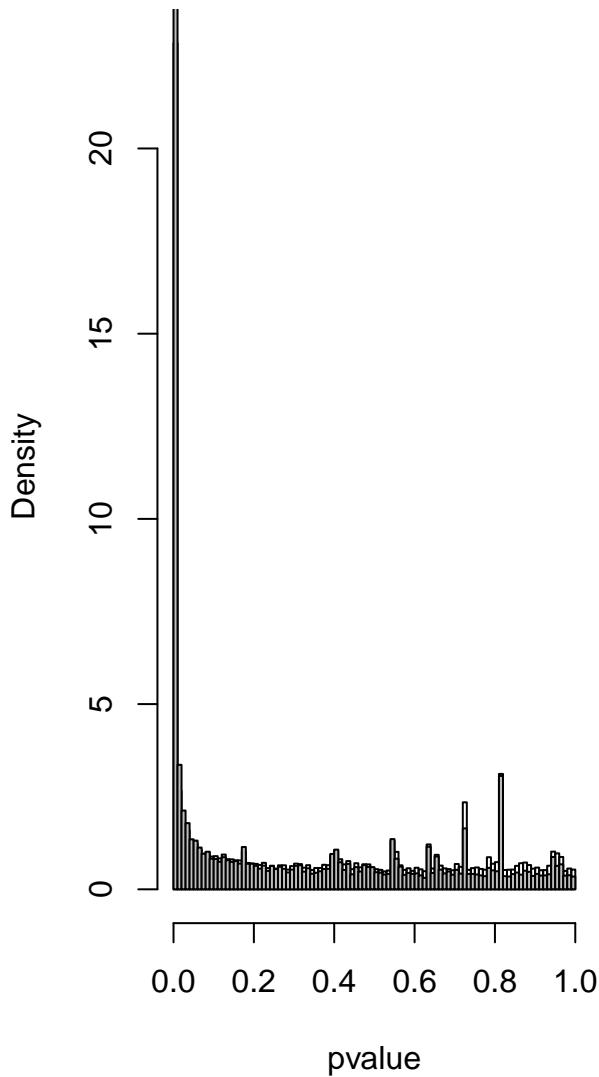
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glm



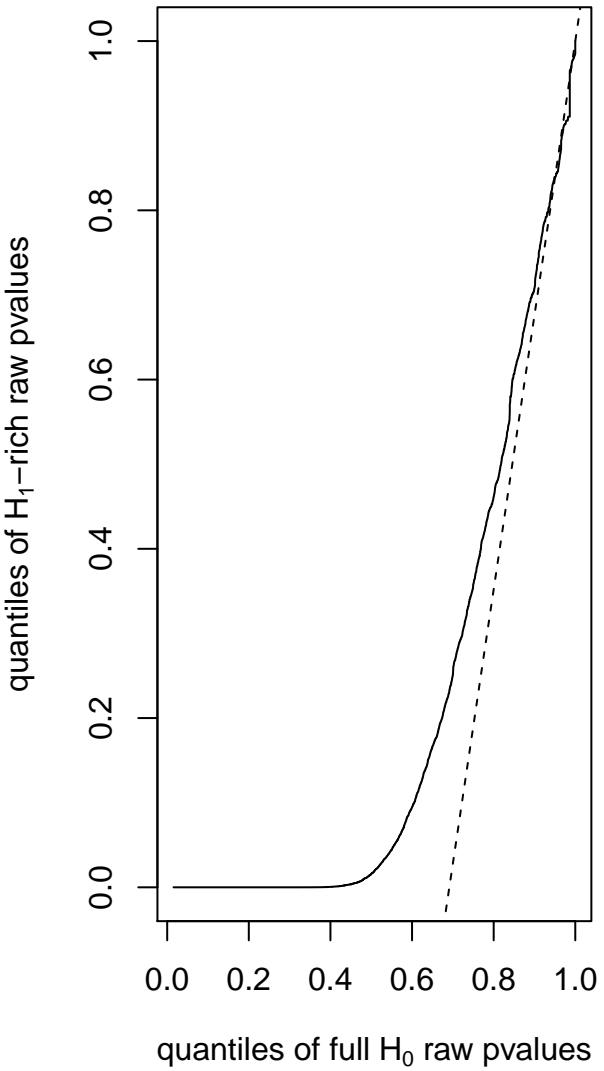
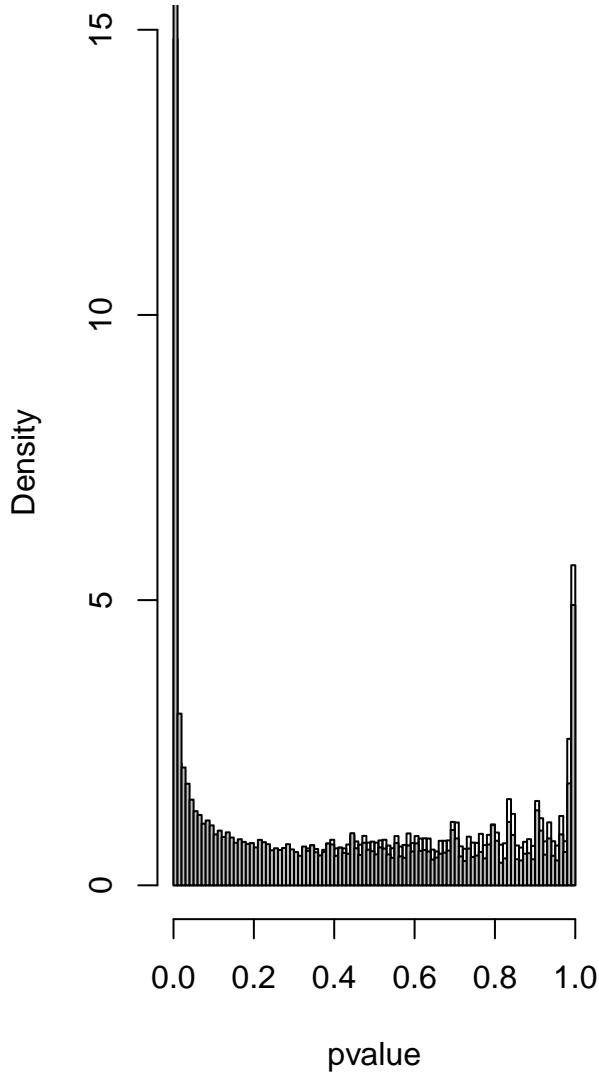
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limma–voom



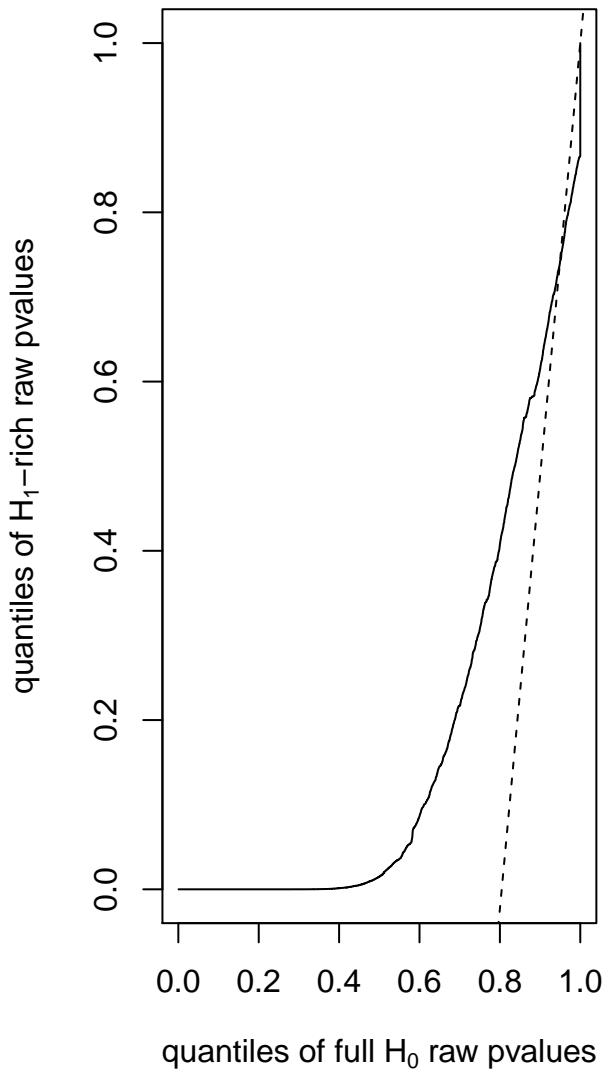
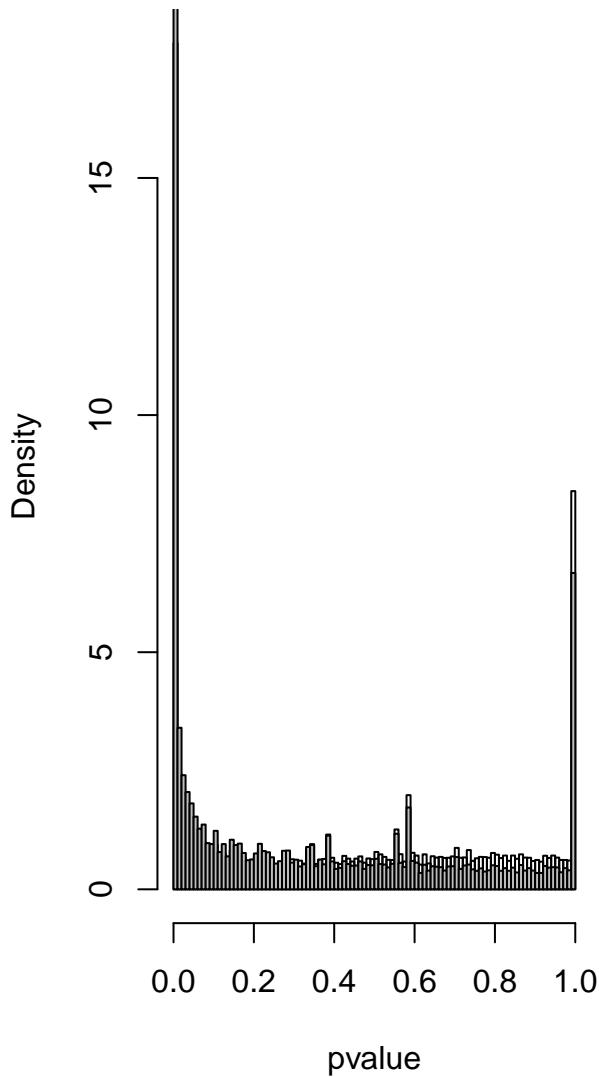
synthetic_datasets 0.3_6
DESeq2



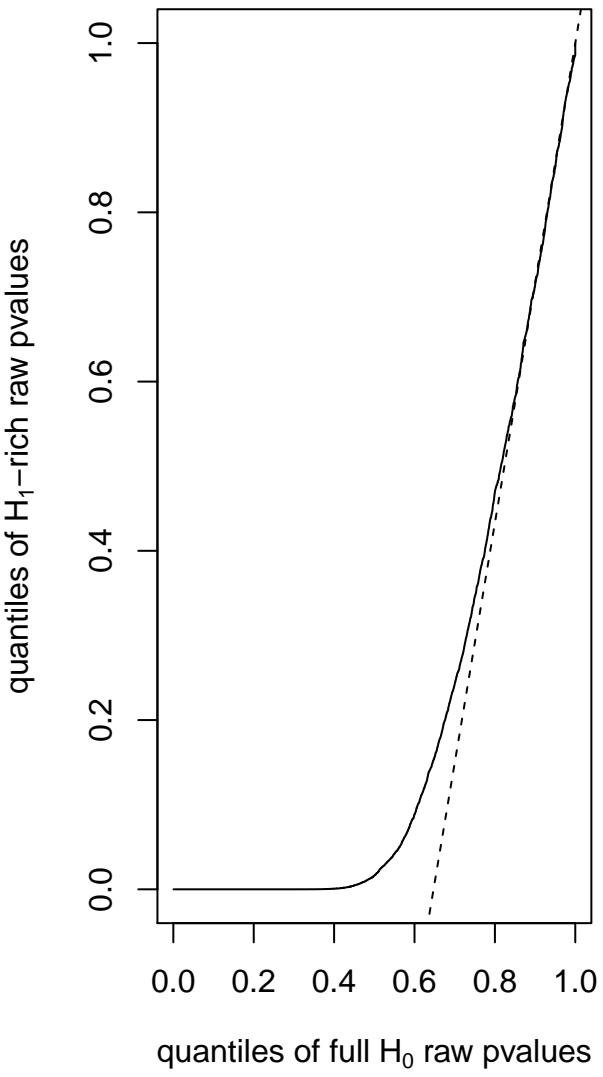
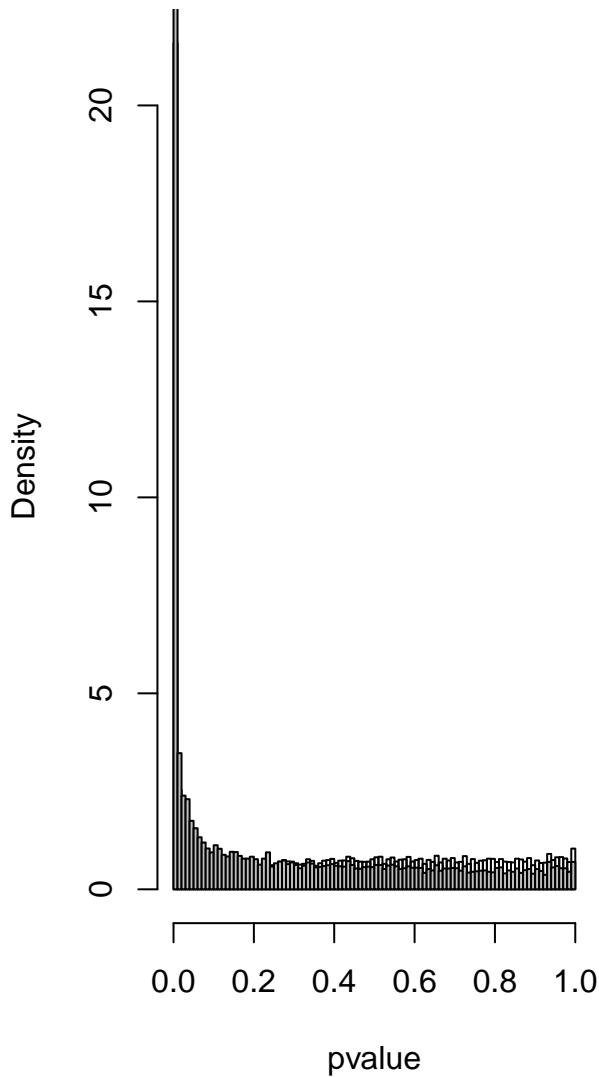
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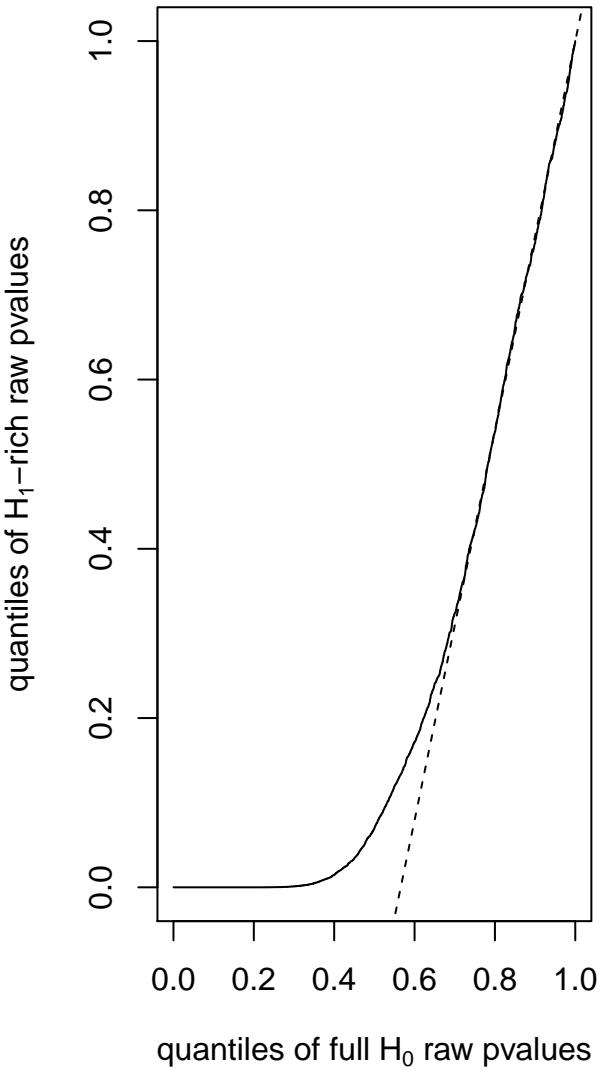
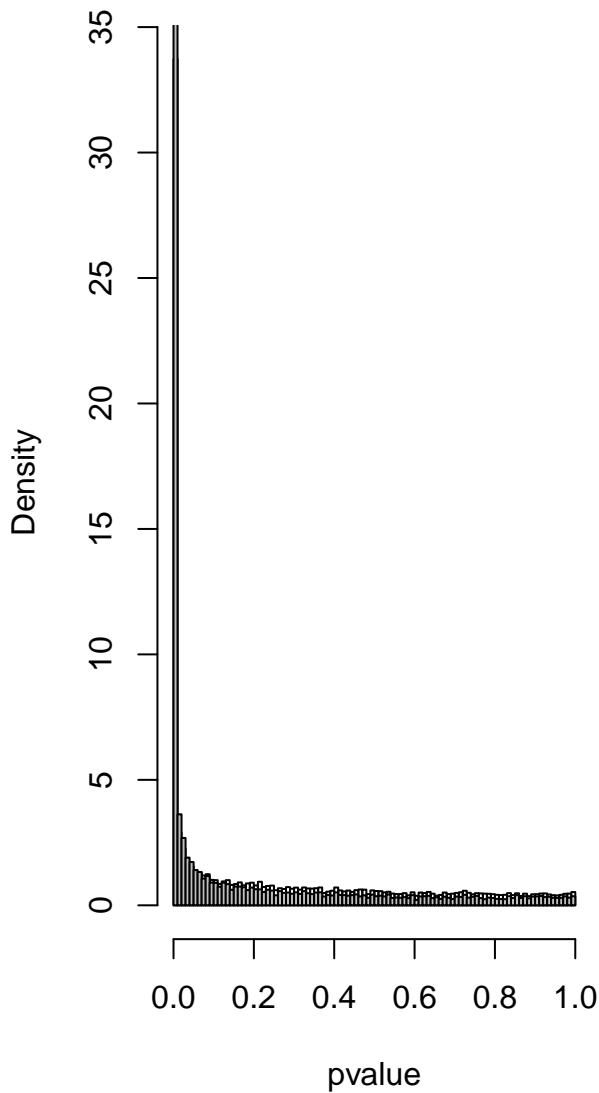
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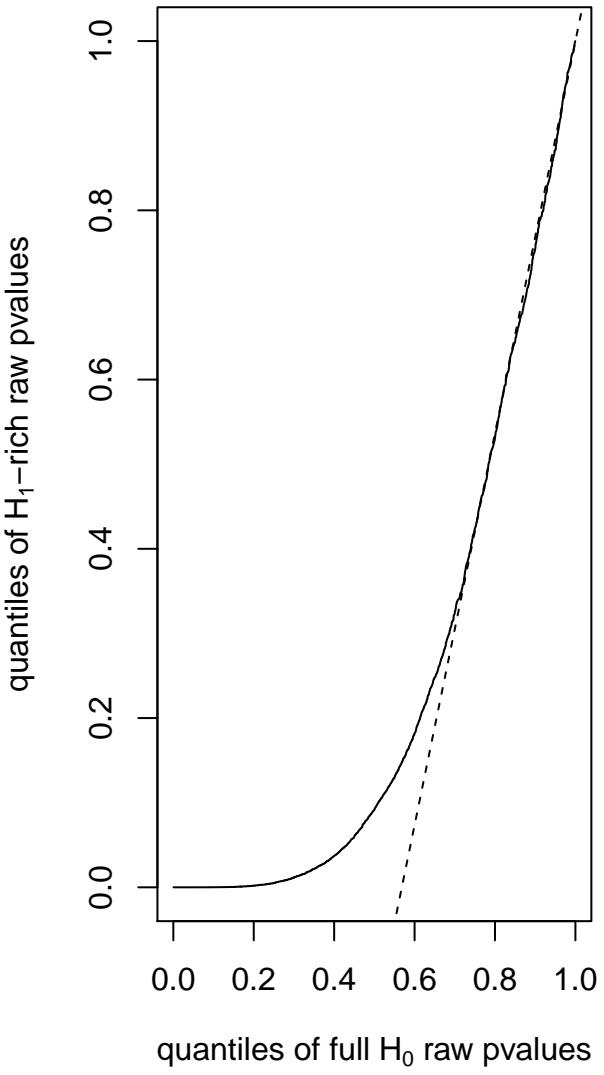
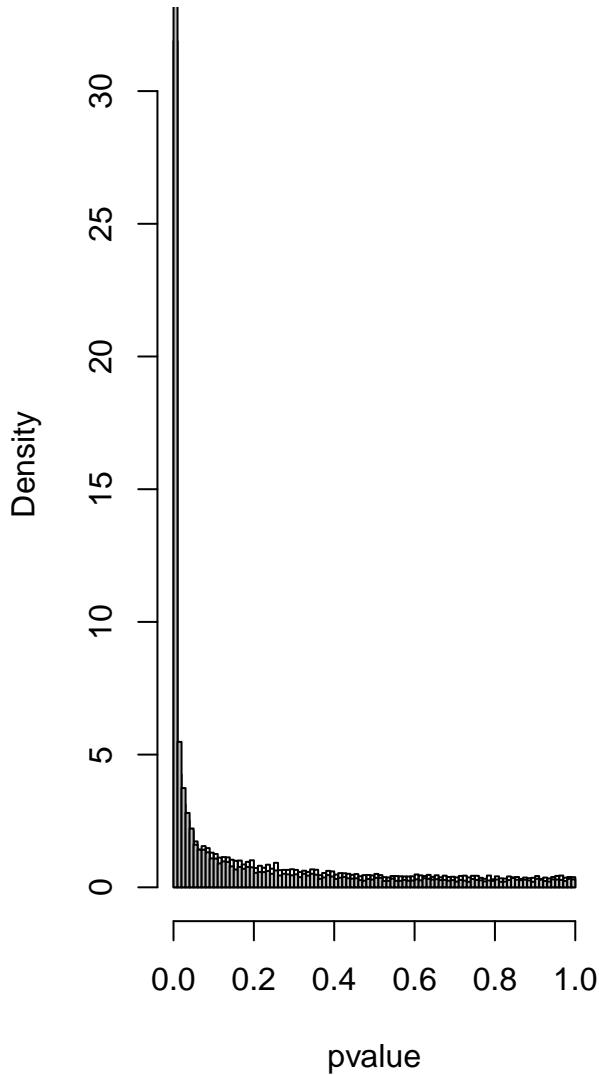
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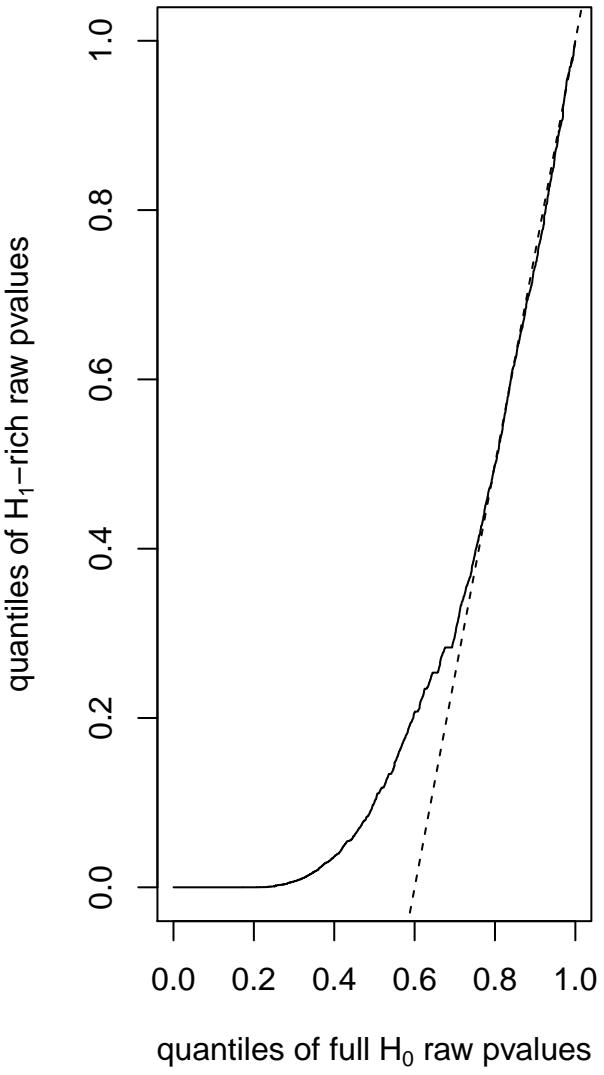
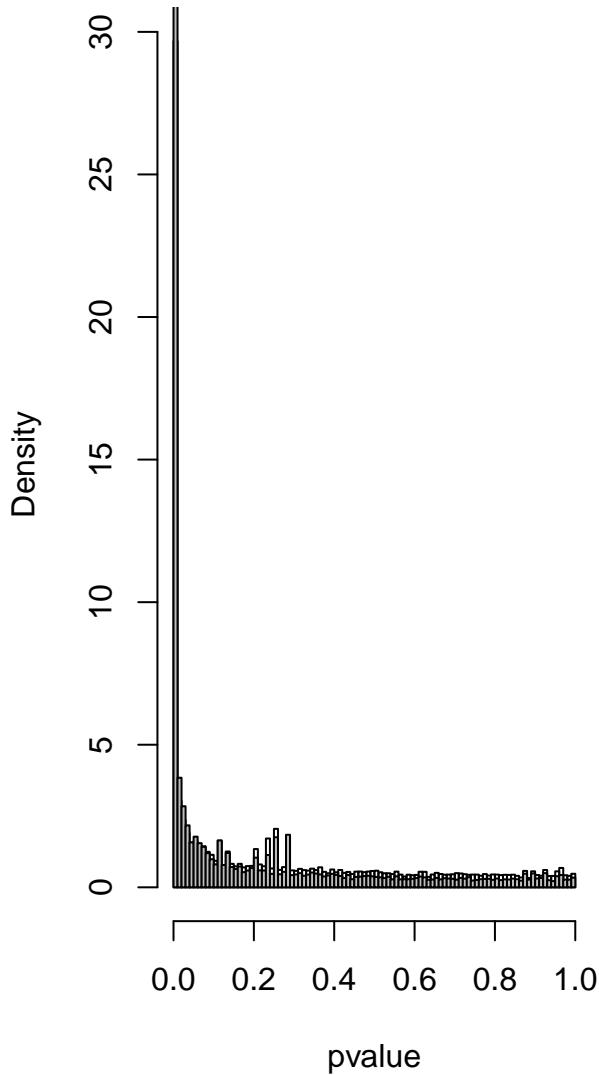
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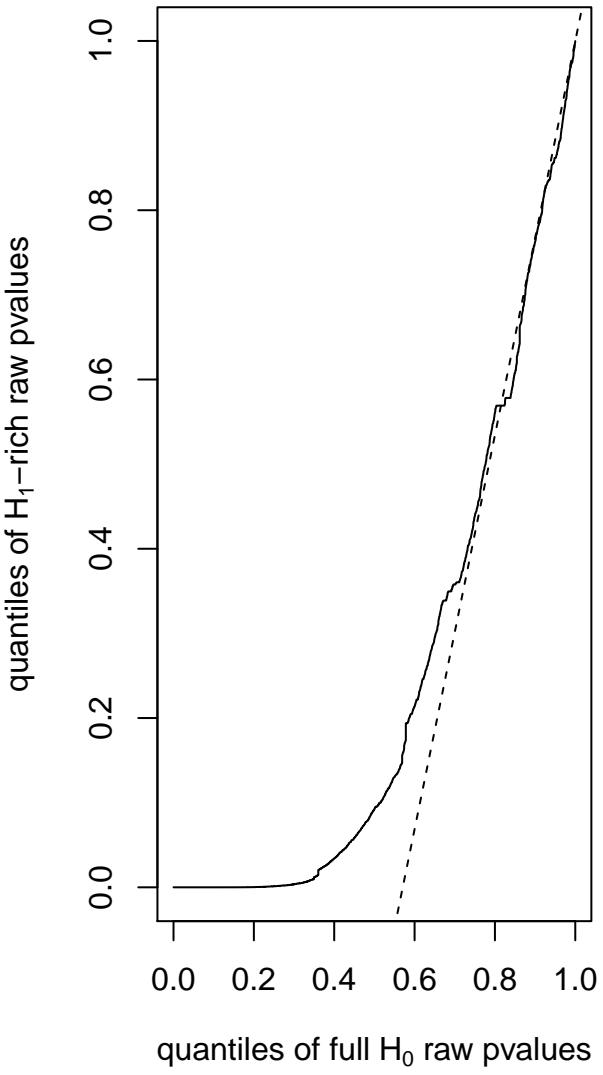
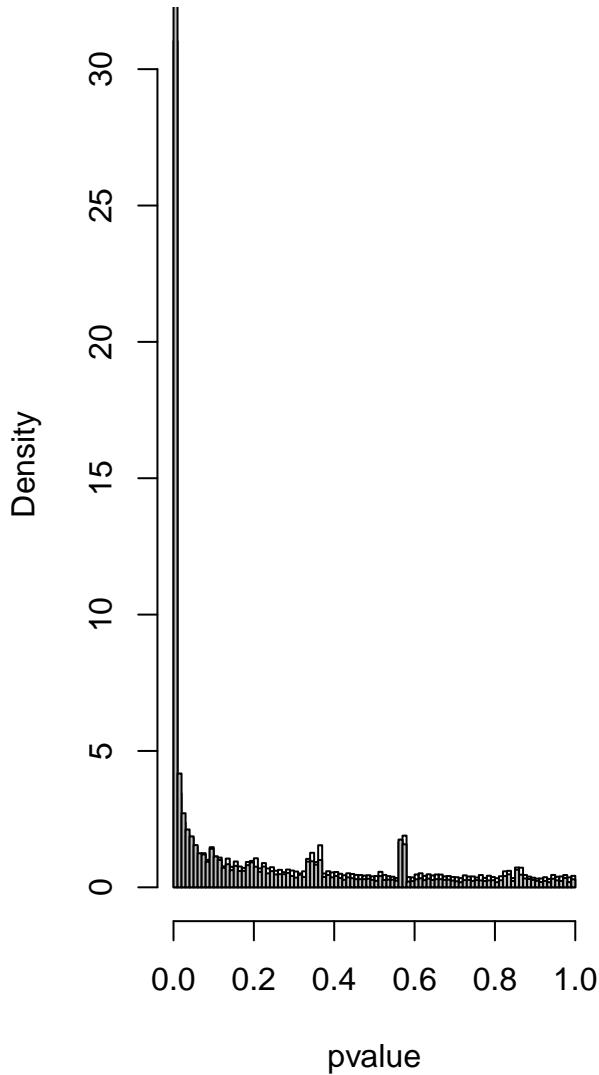
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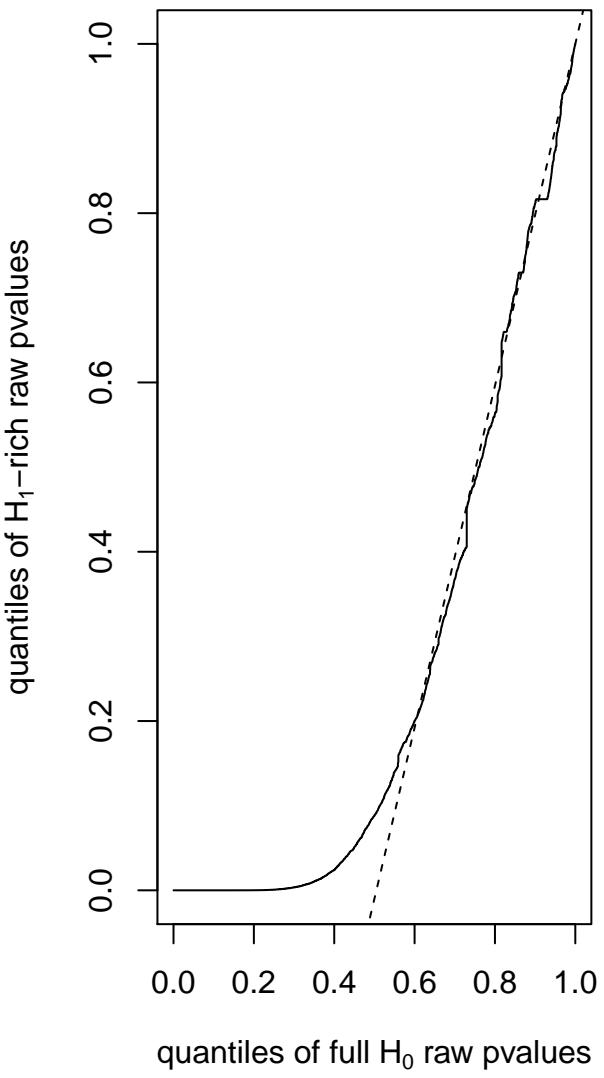
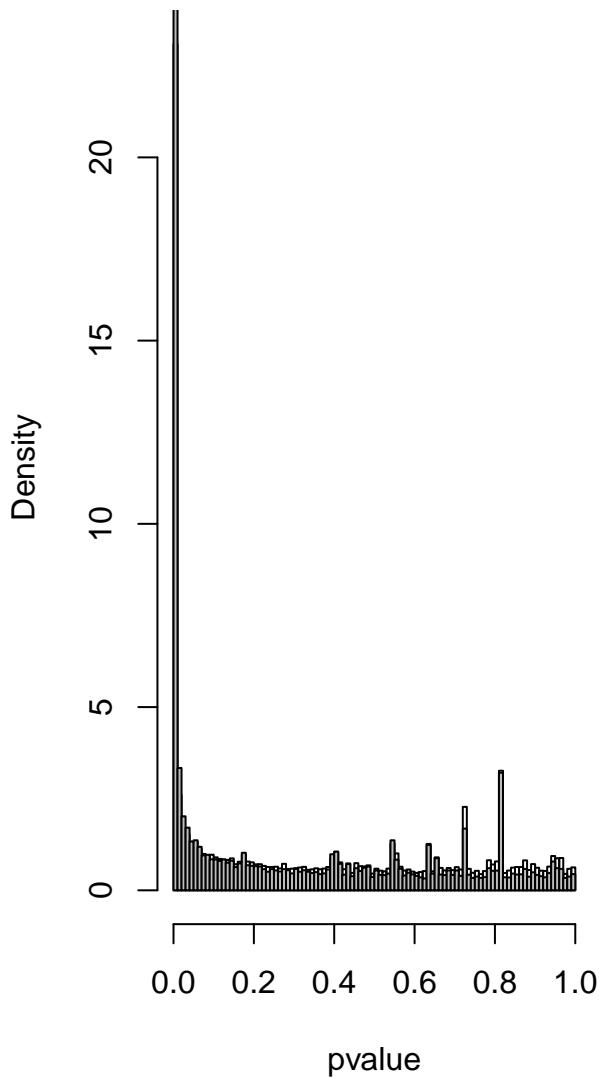
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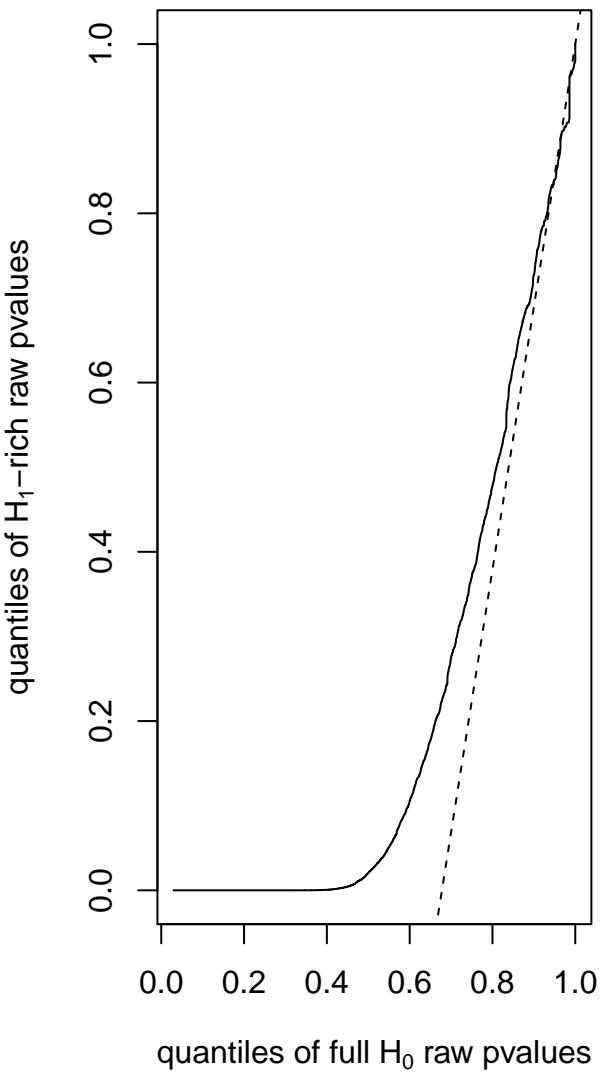
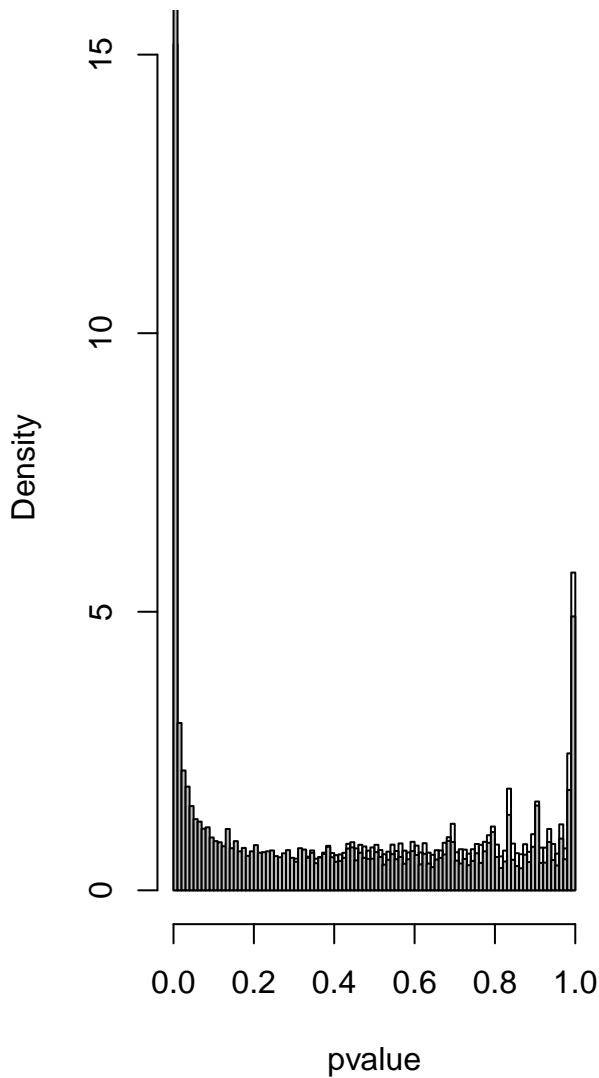
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limma–voom



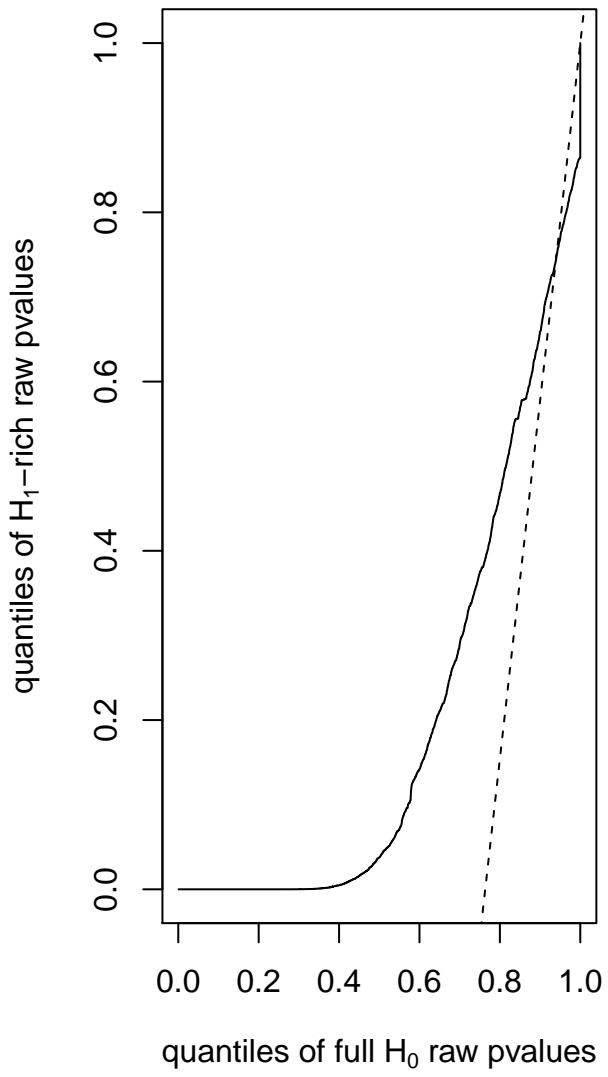
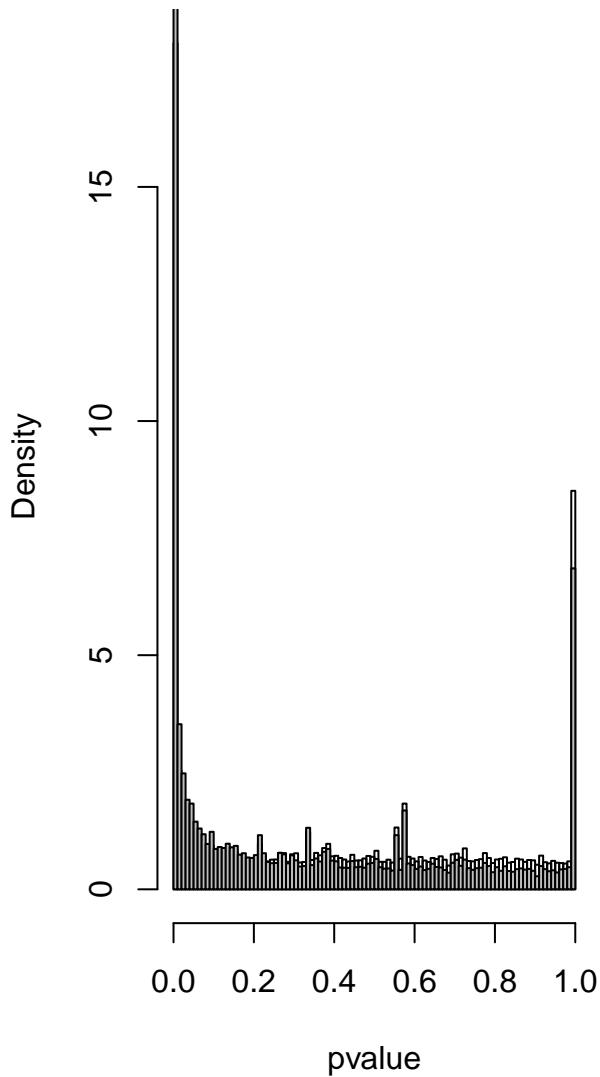
synthetic_datasets 0.3_7
DESeq2



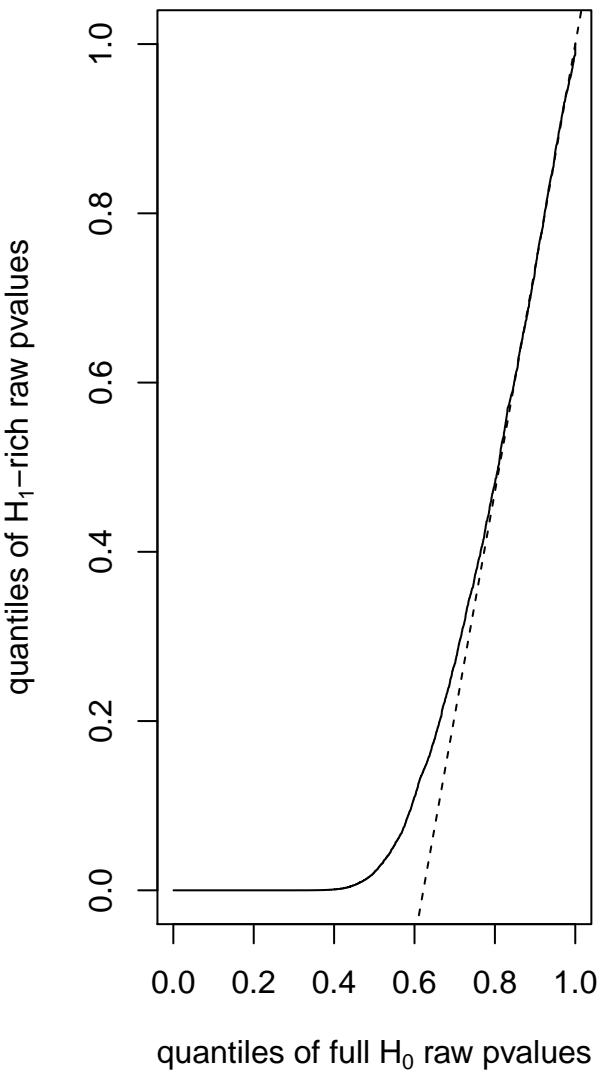
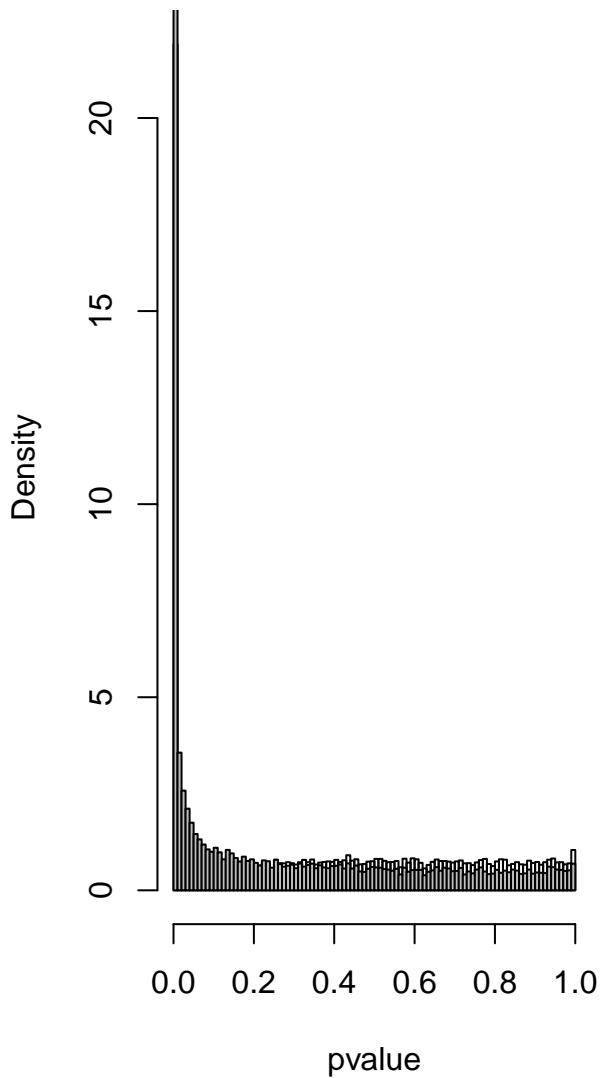
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DESeq



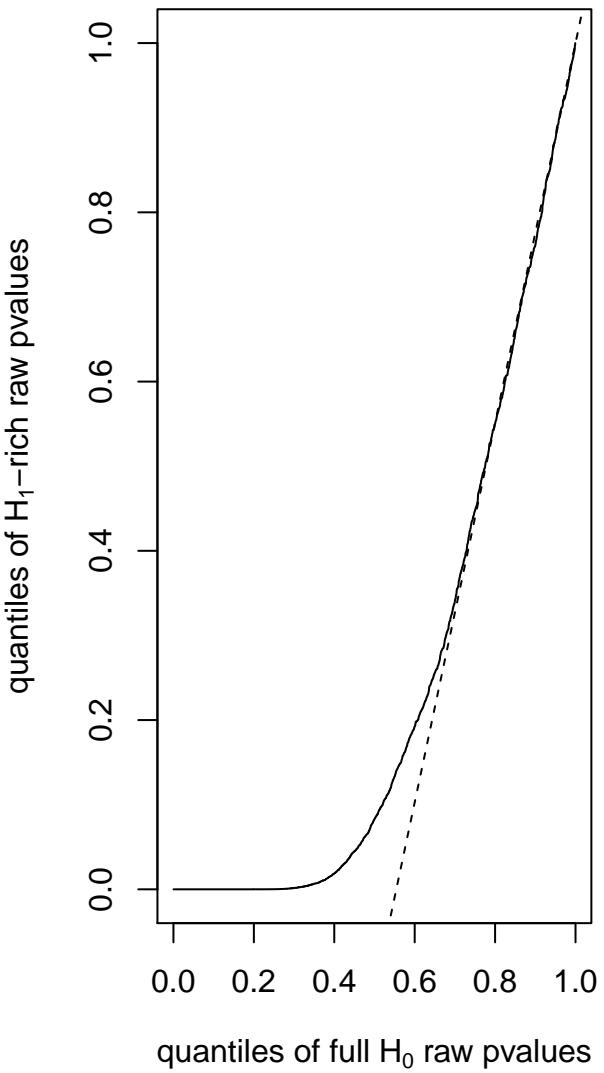
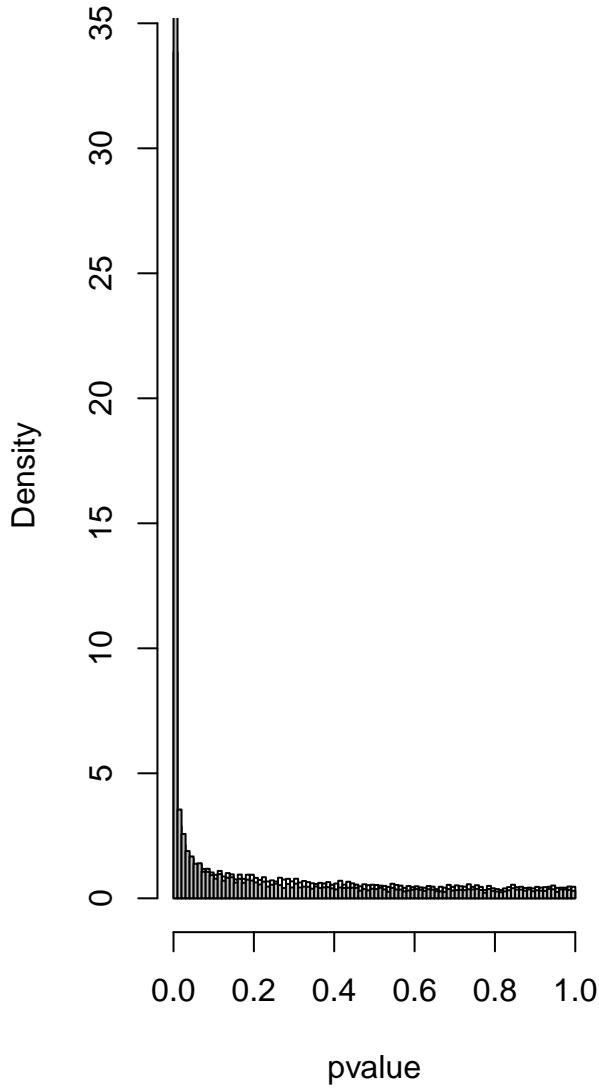
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edgeR



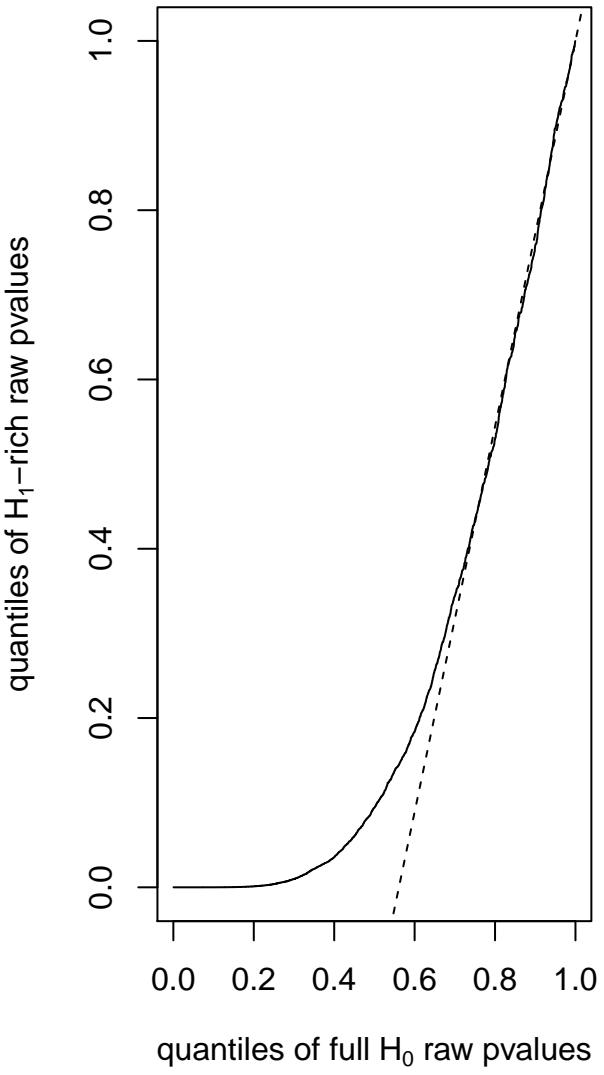
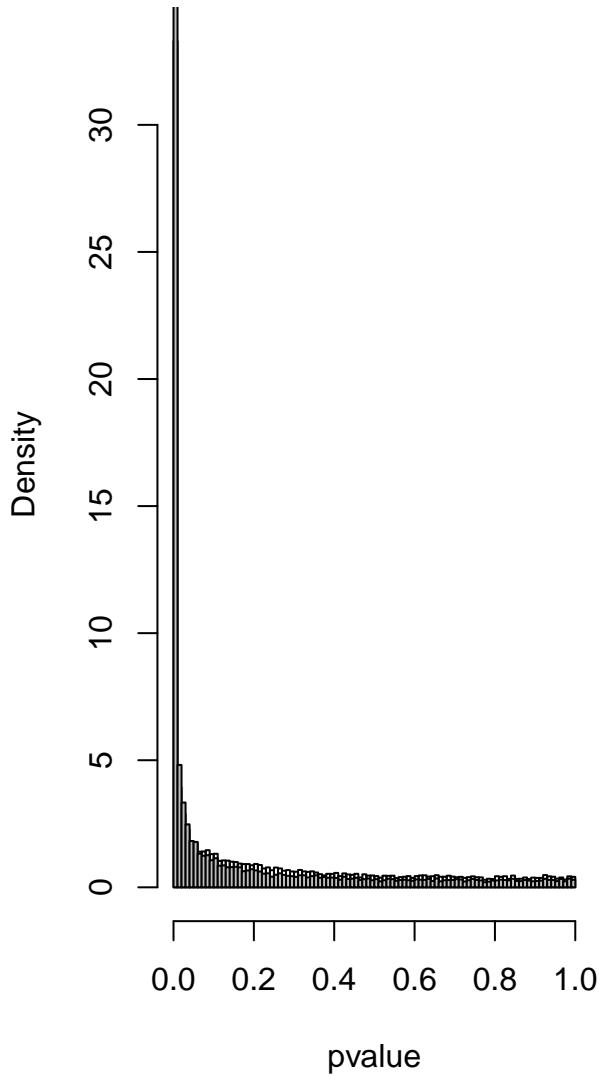
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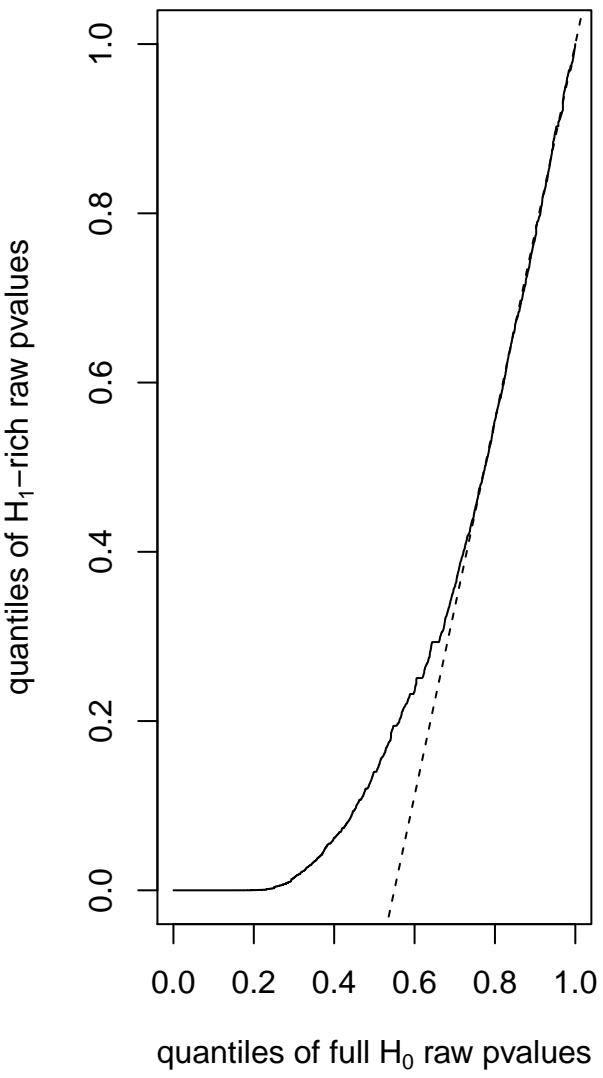
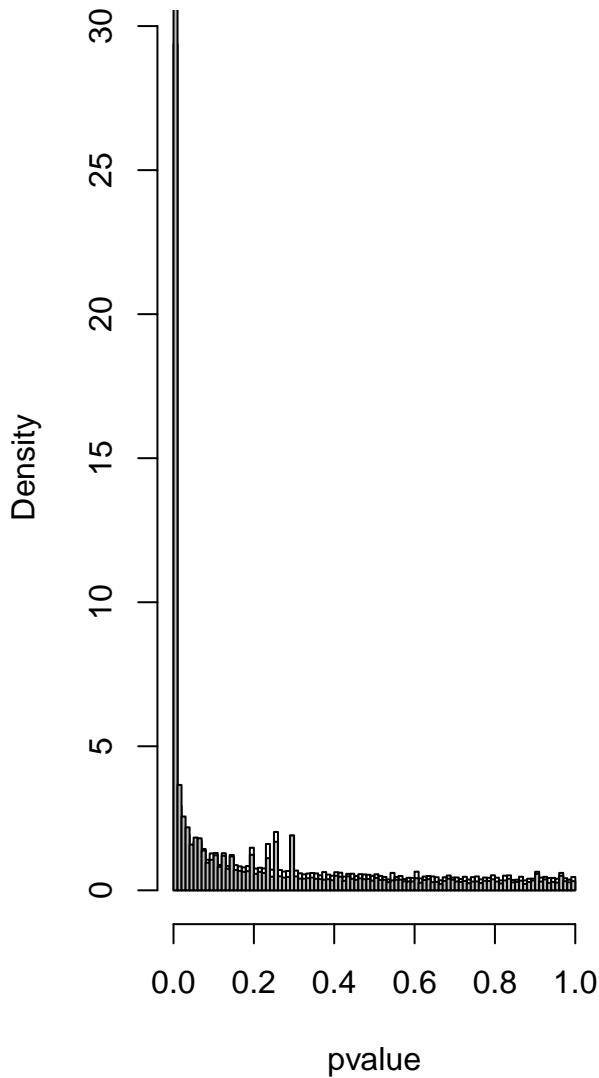
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filter-glm



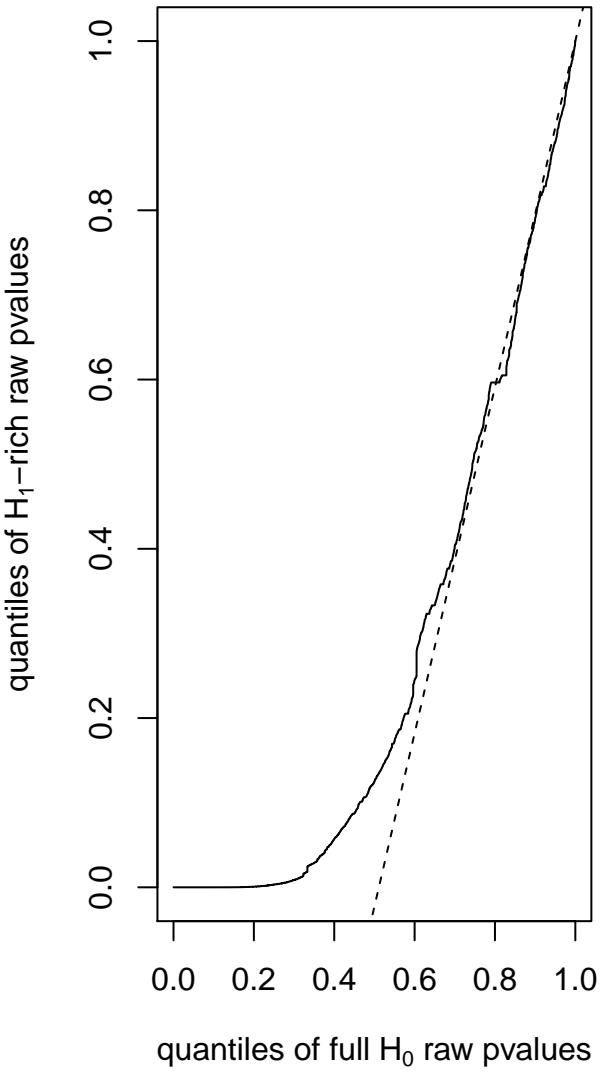
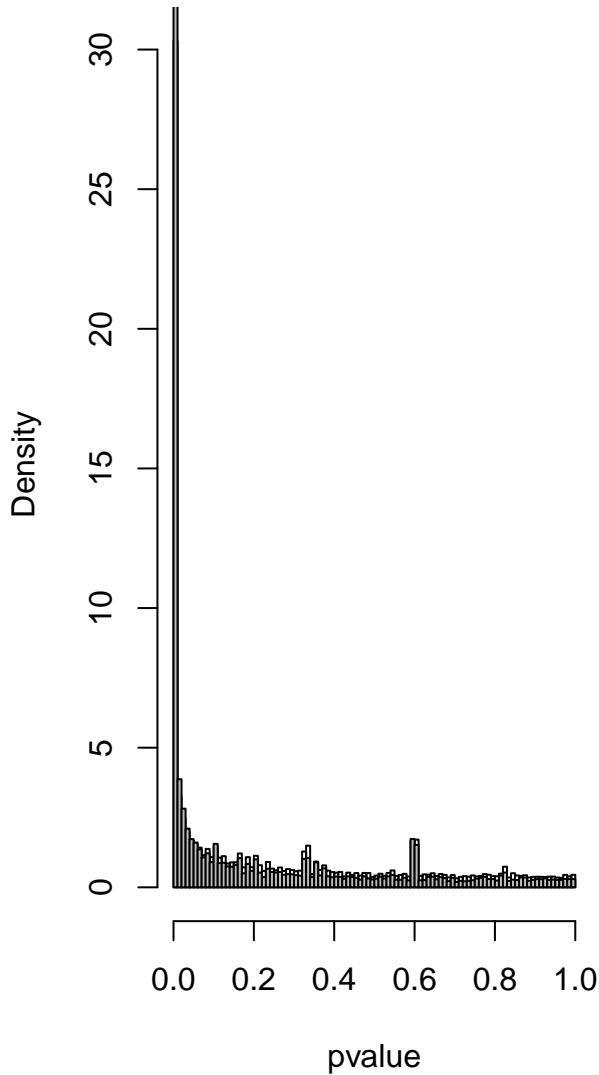
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filter-limma-voom



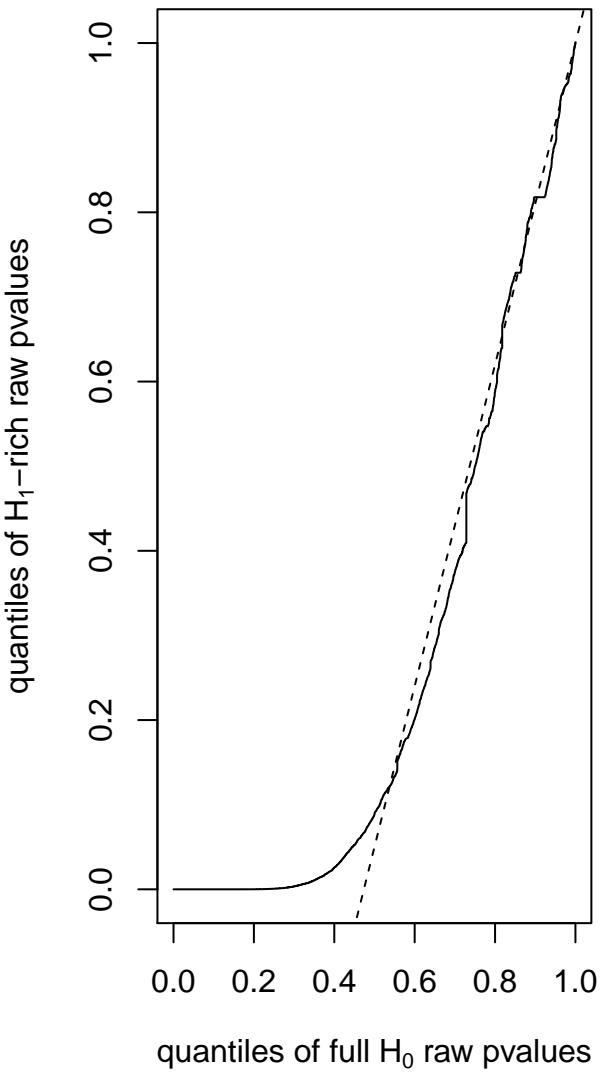
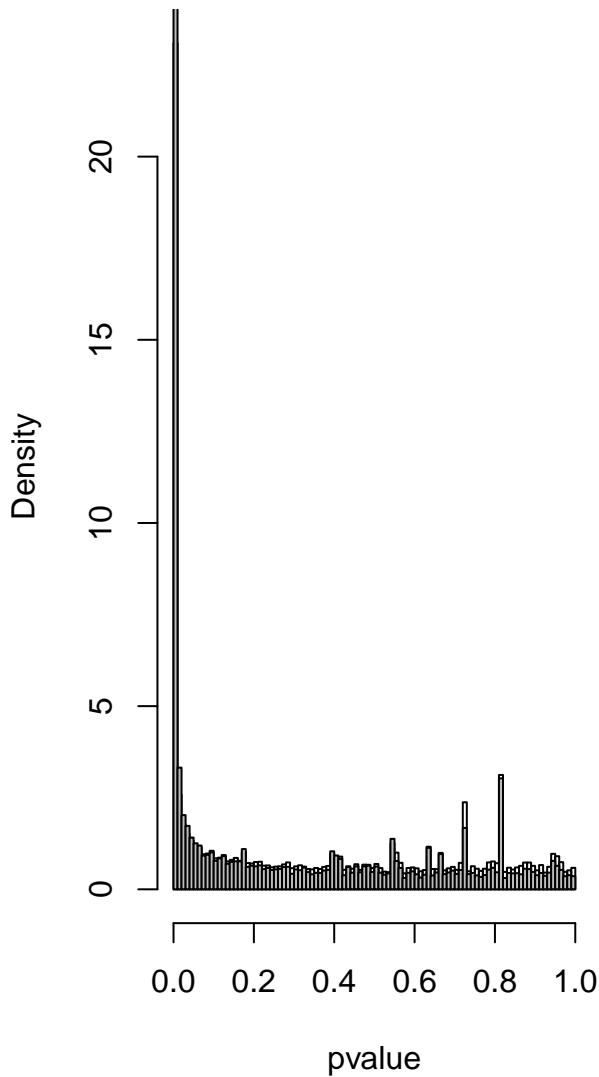
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glm



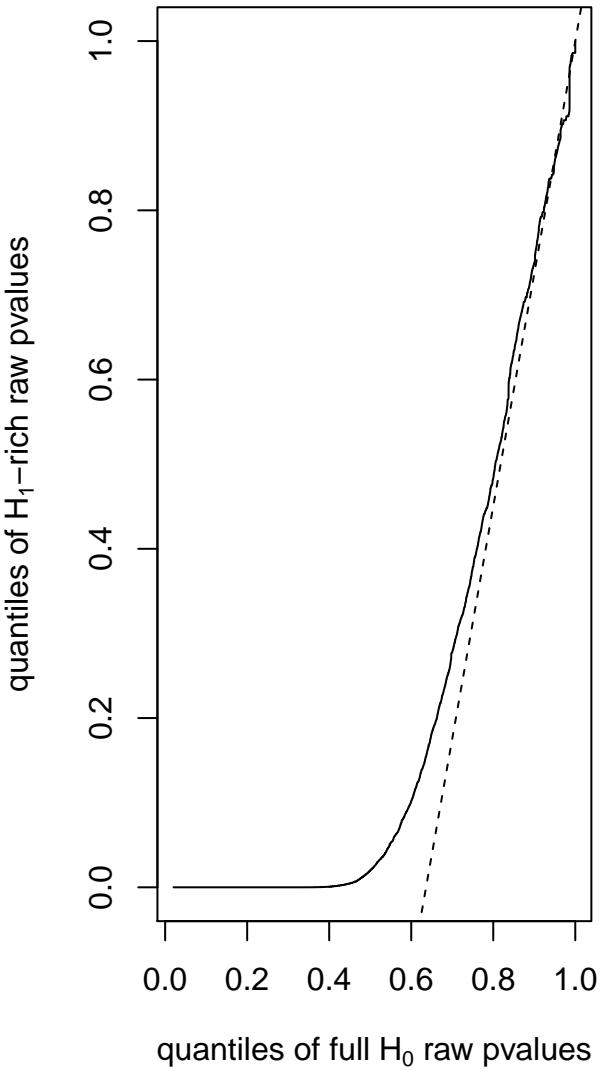
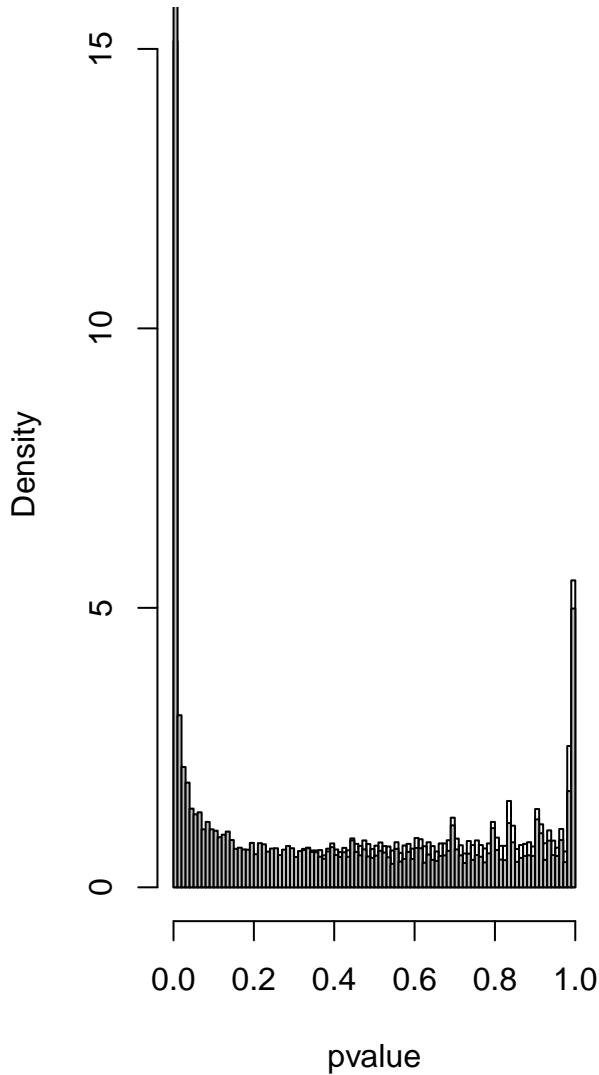
synthetic_datasets 0.3_7
limma–voom



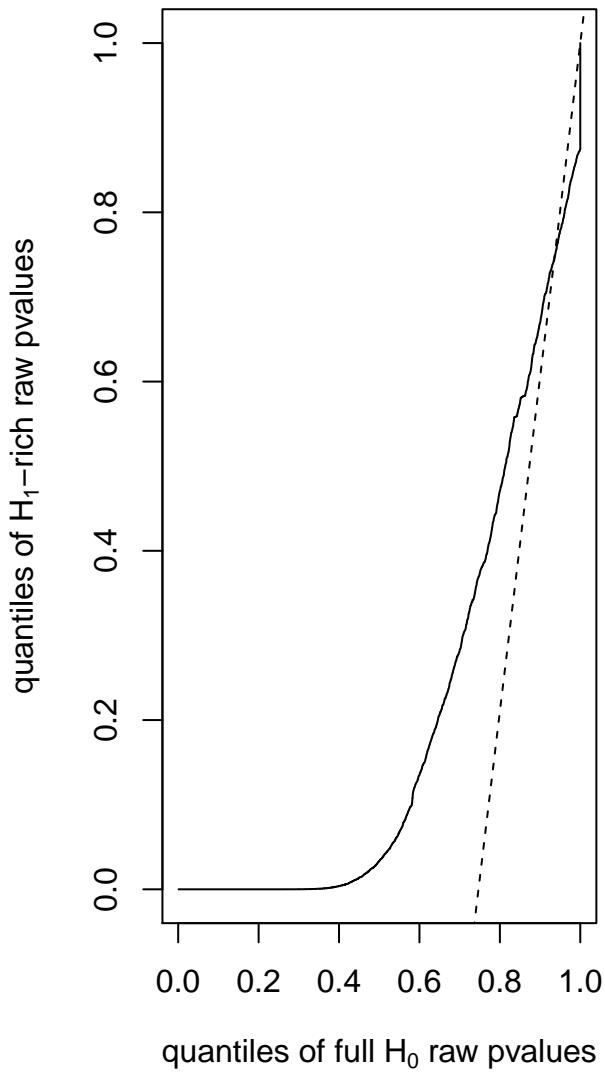
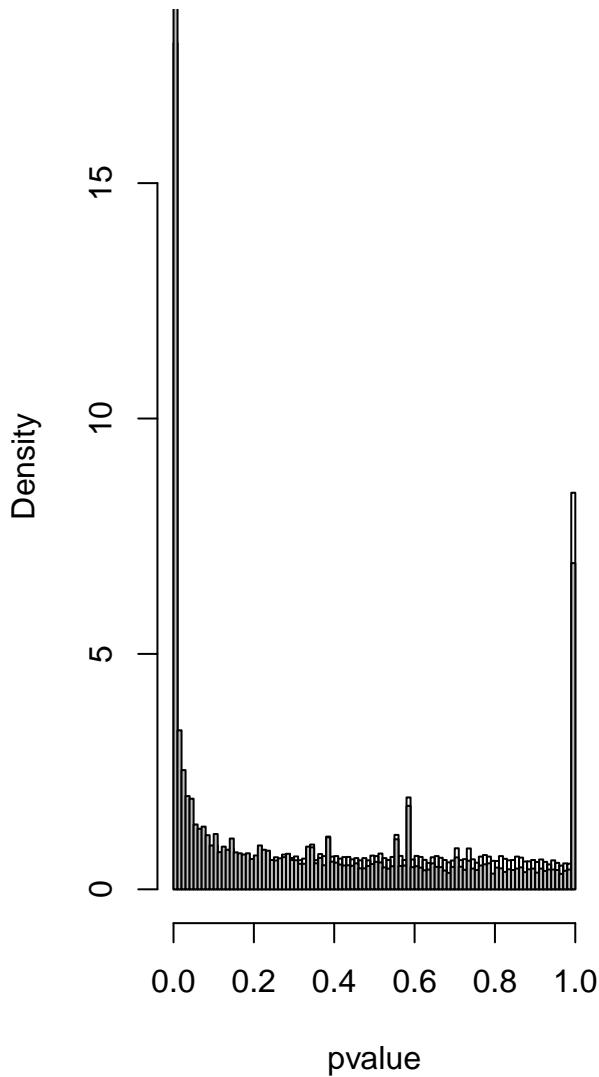
synthetic_datasets 0.3_8
DESeq2



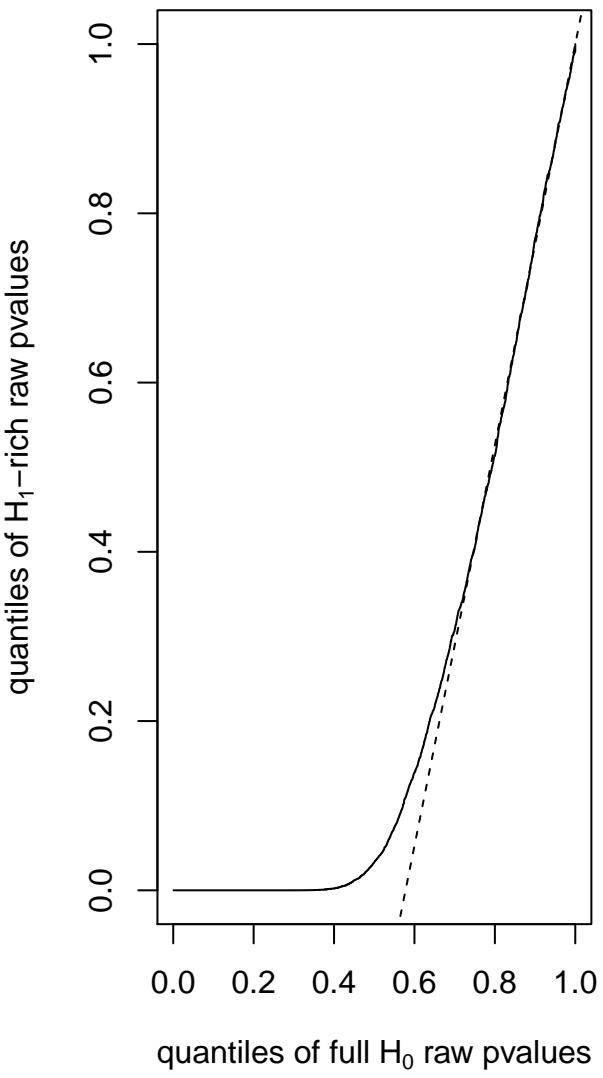
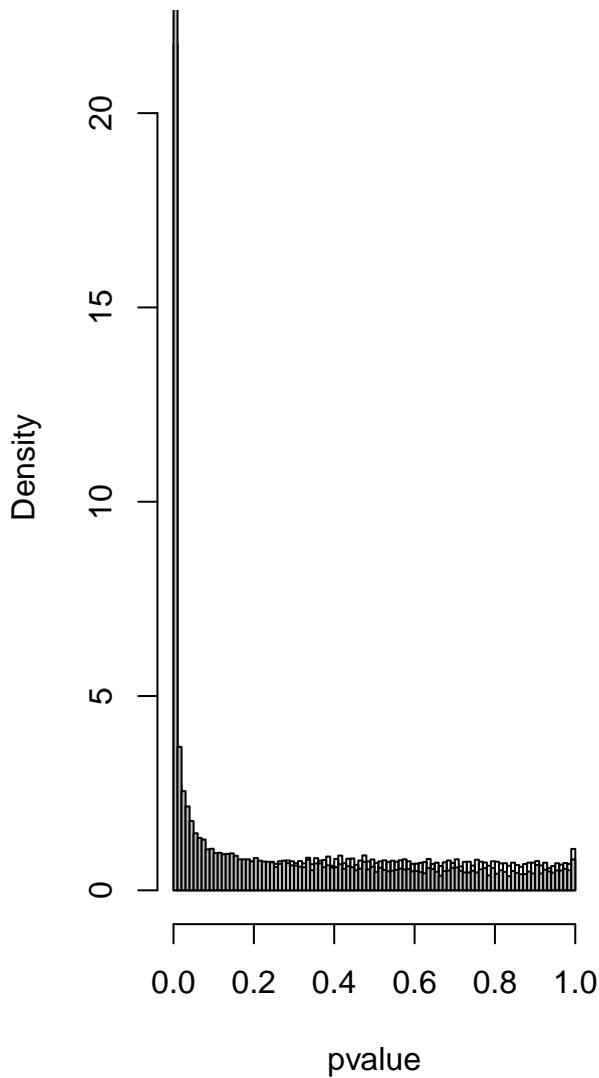
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DESeq



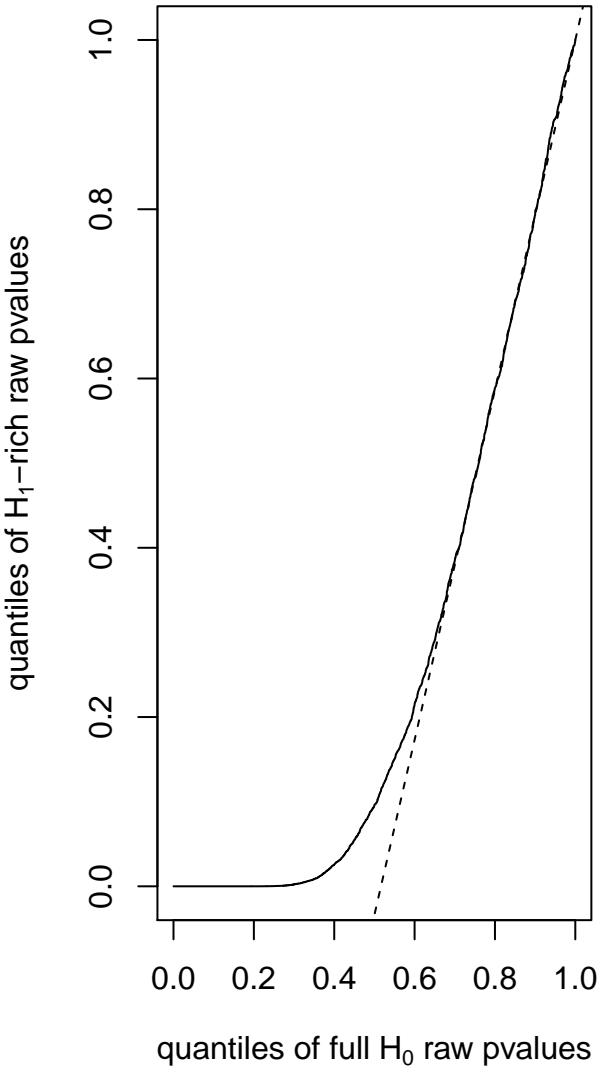
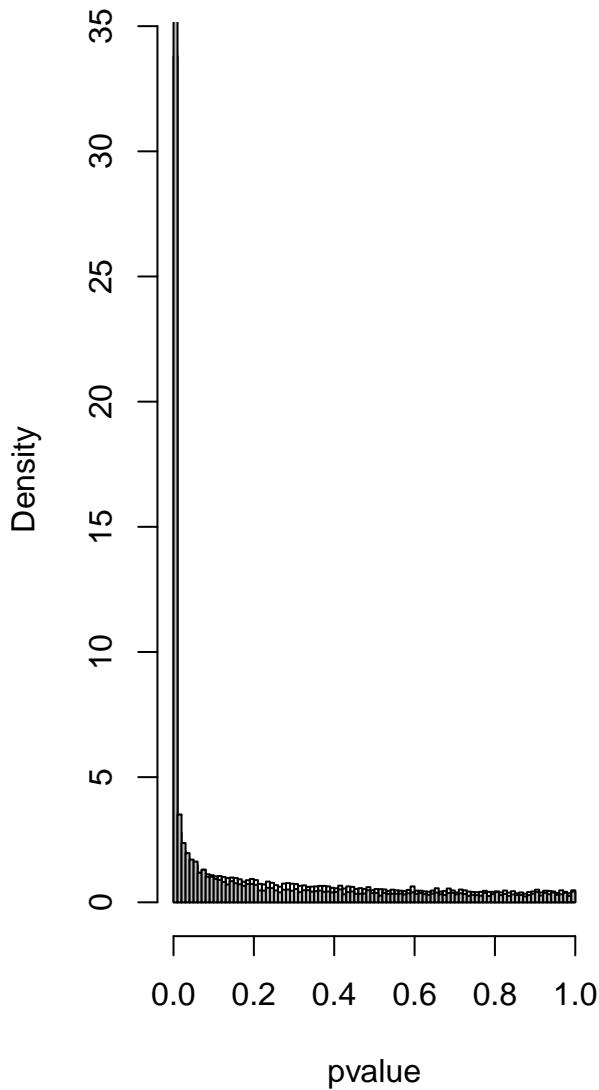
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edgeR



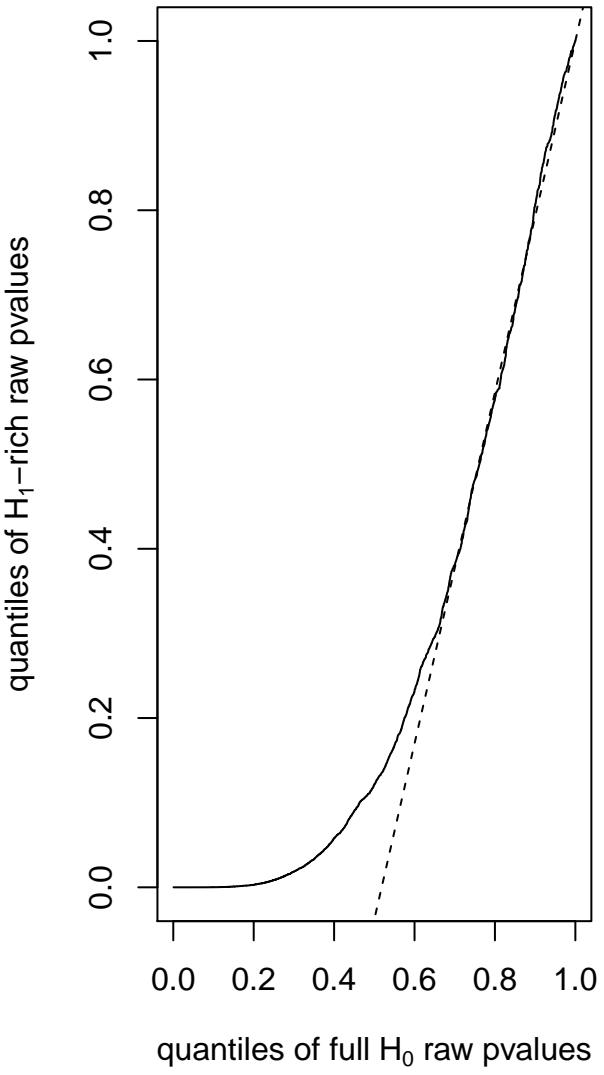
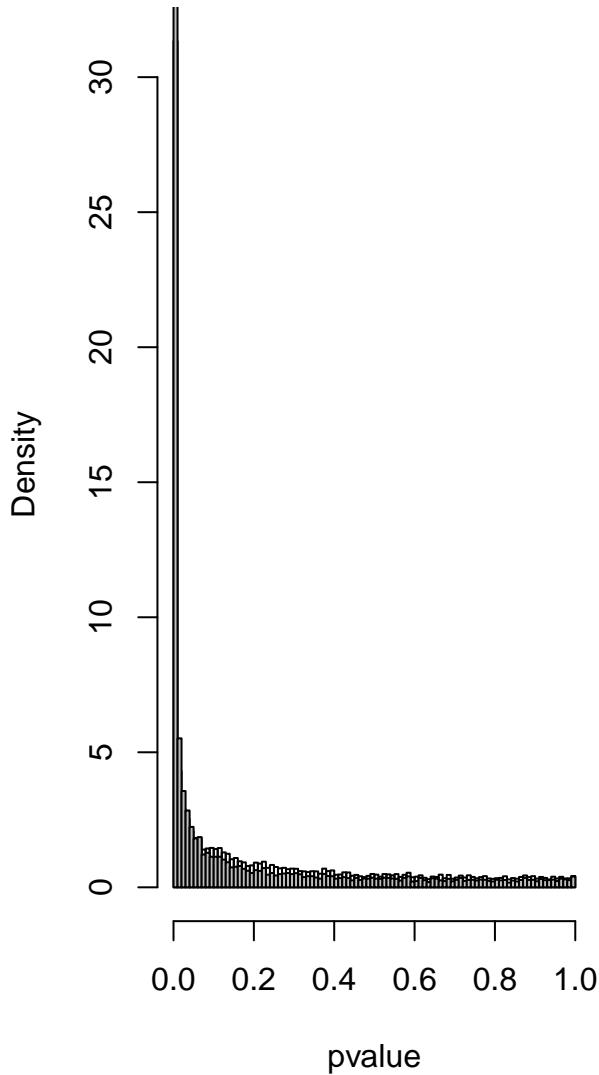
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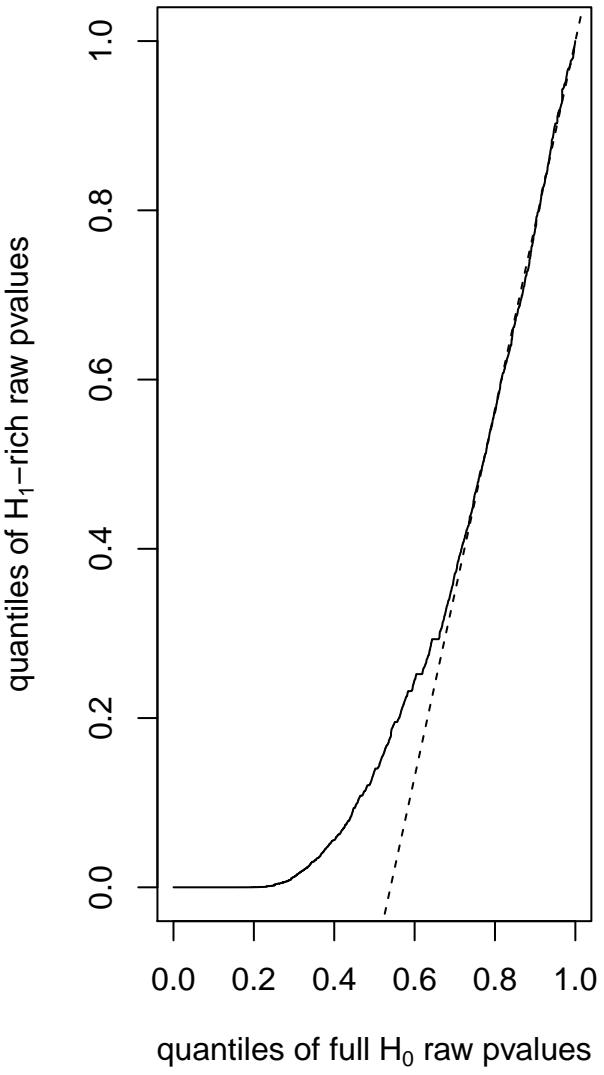
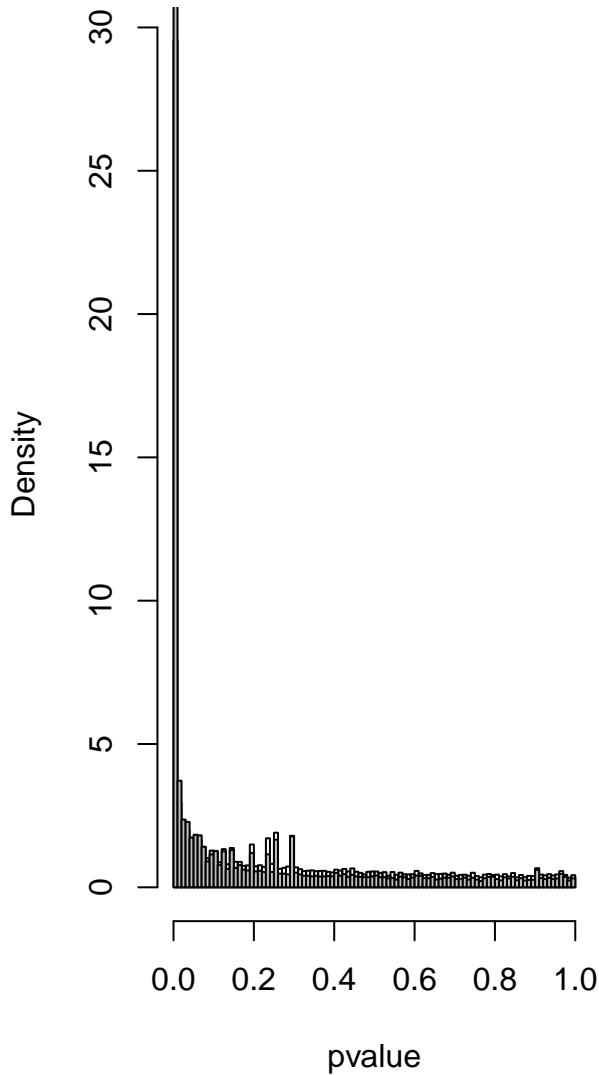
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filter-glm



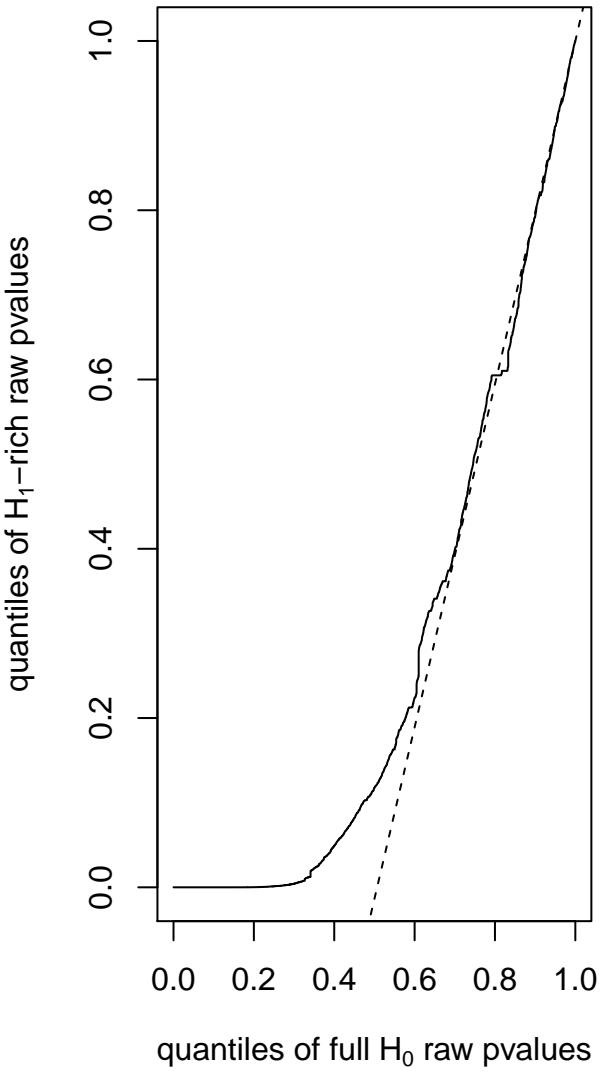
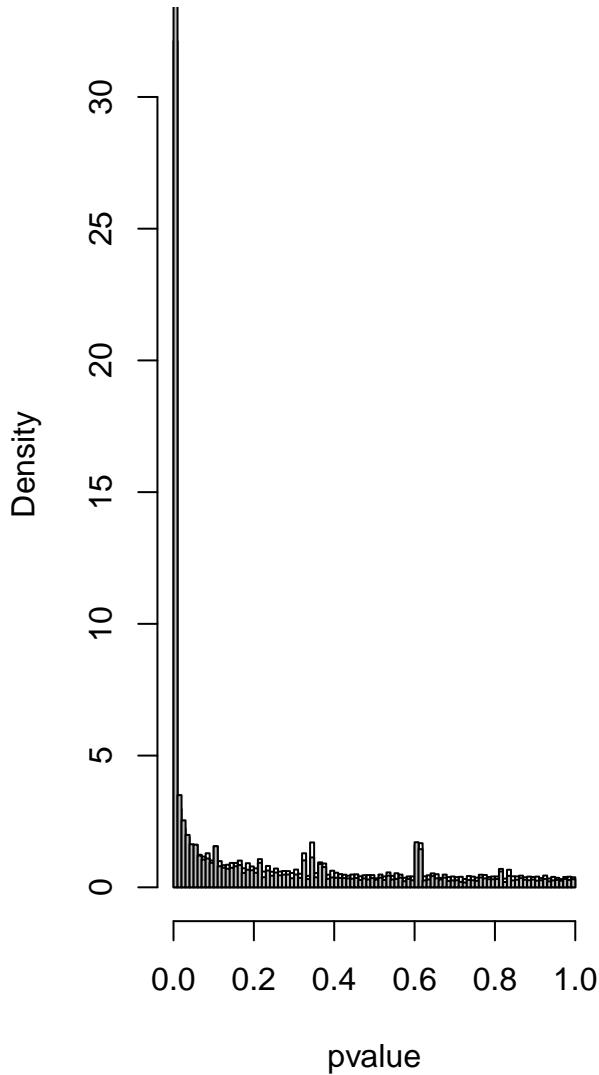
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filter-limma-voom



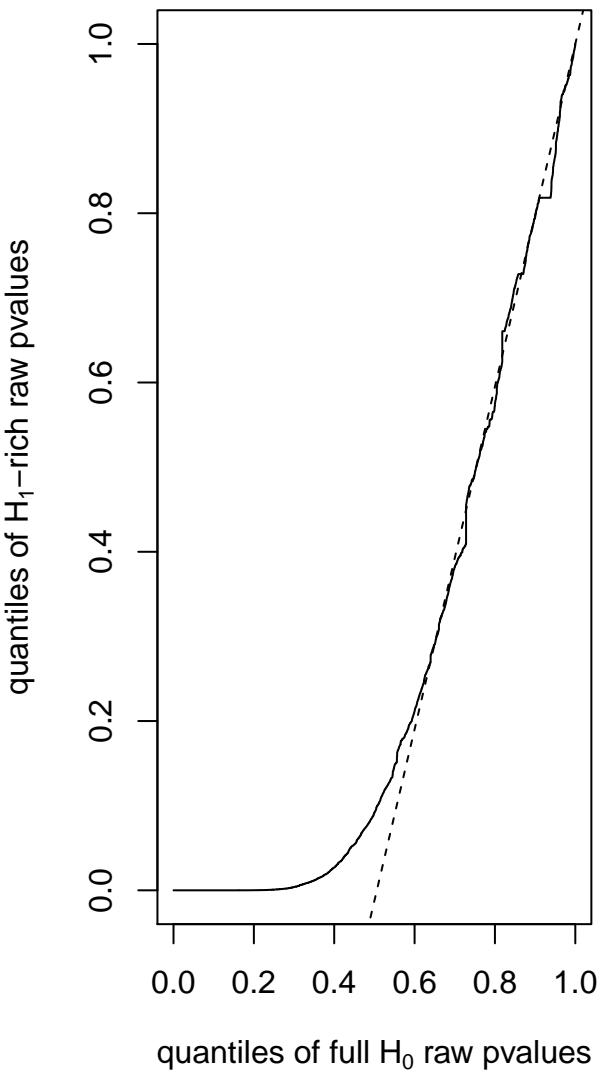
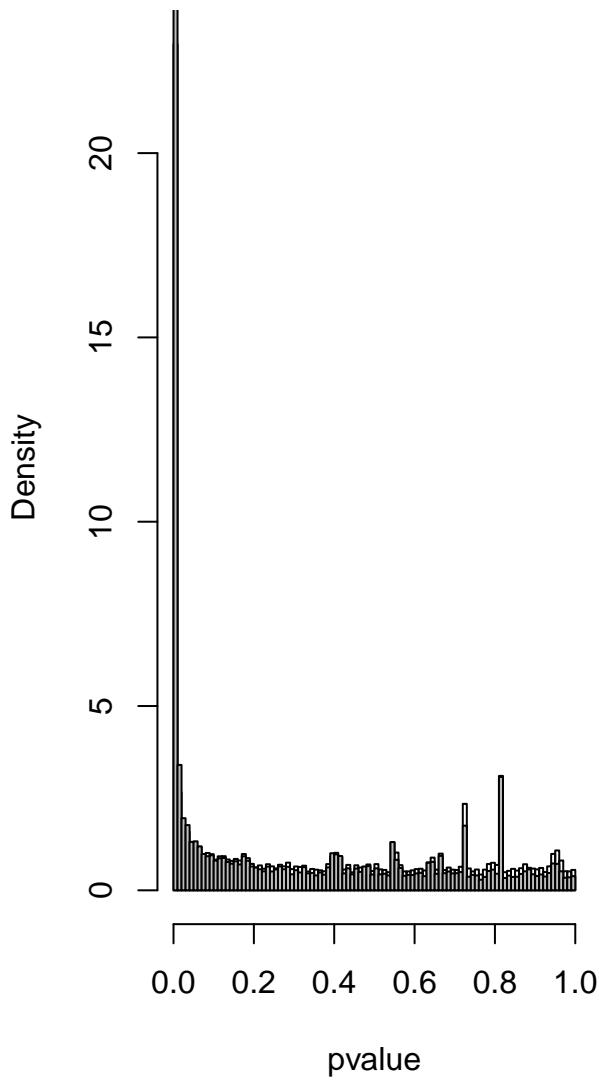
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glm



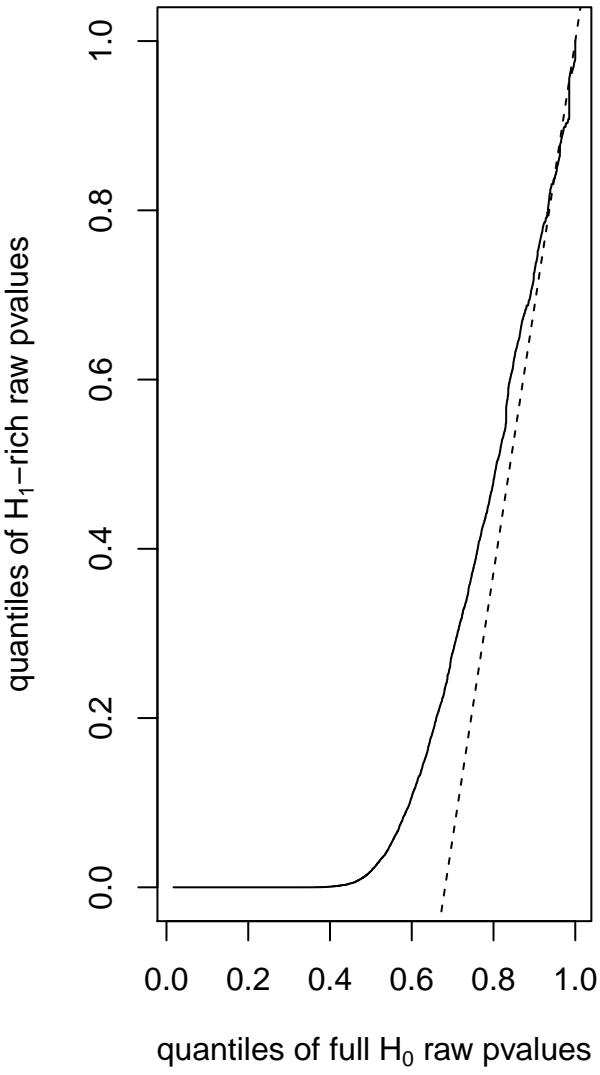
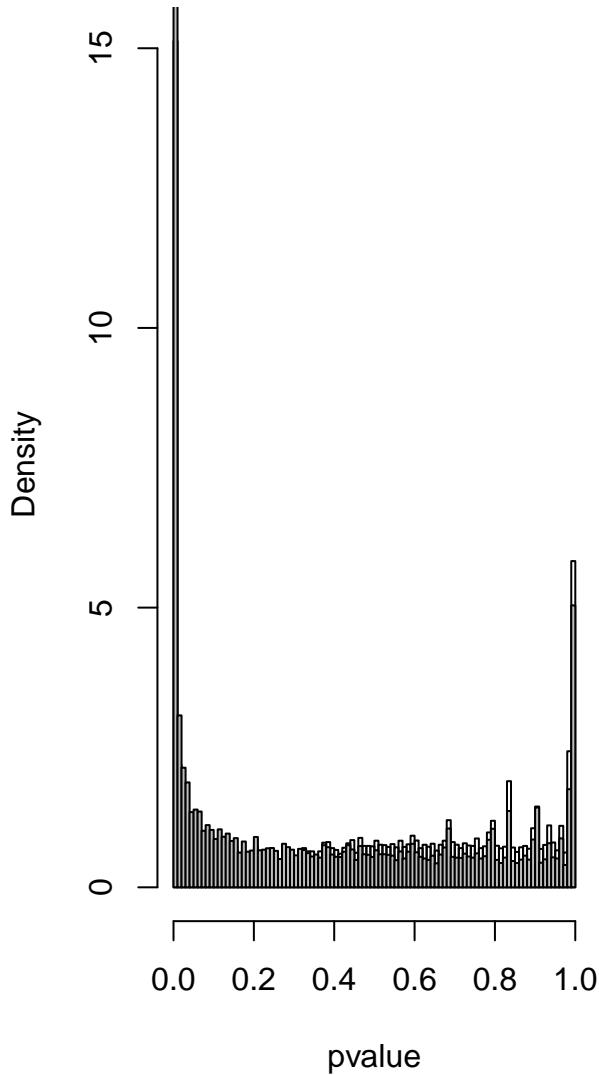
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limma–voom



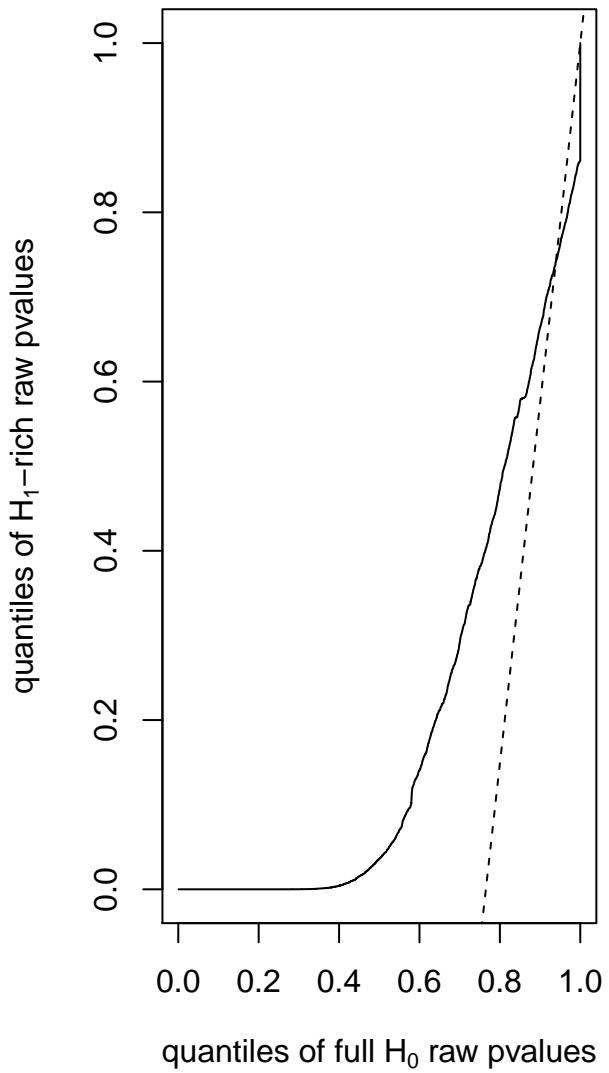
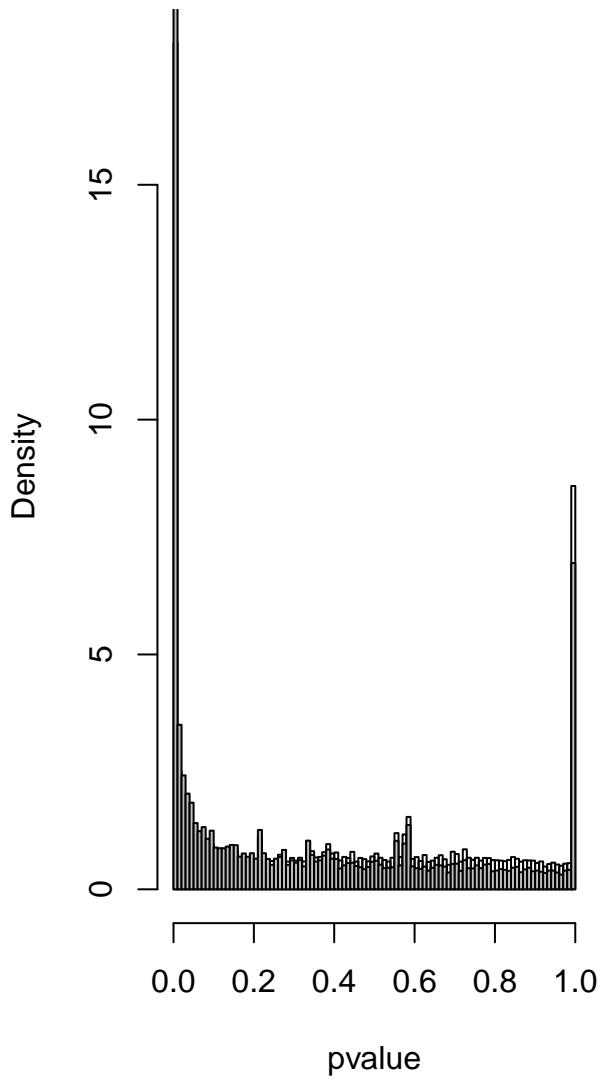
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DESeq2



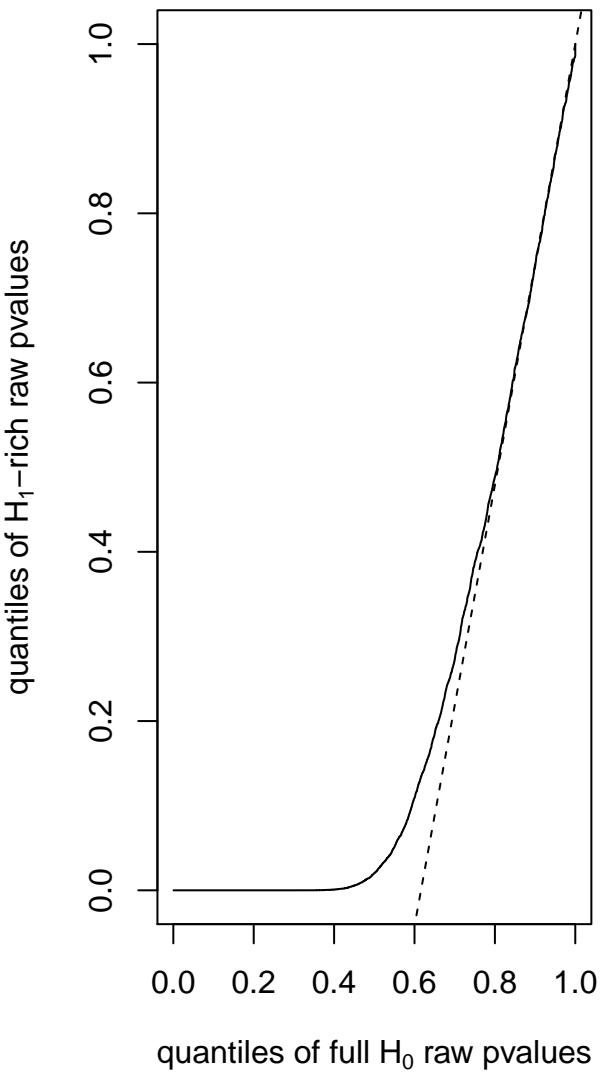
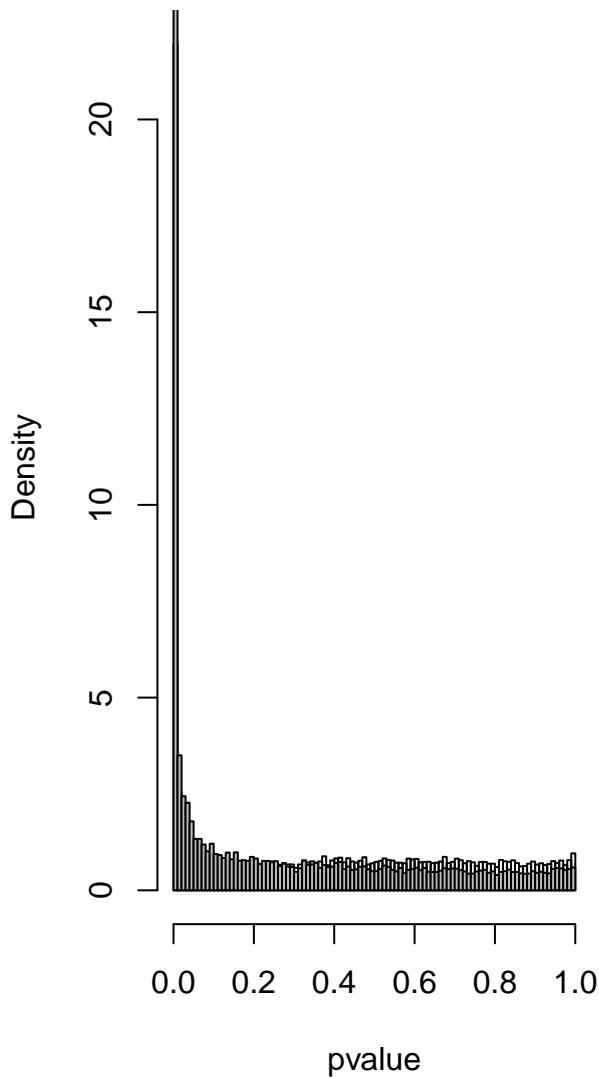
synthetic_datasets 0.3_9
DESeq



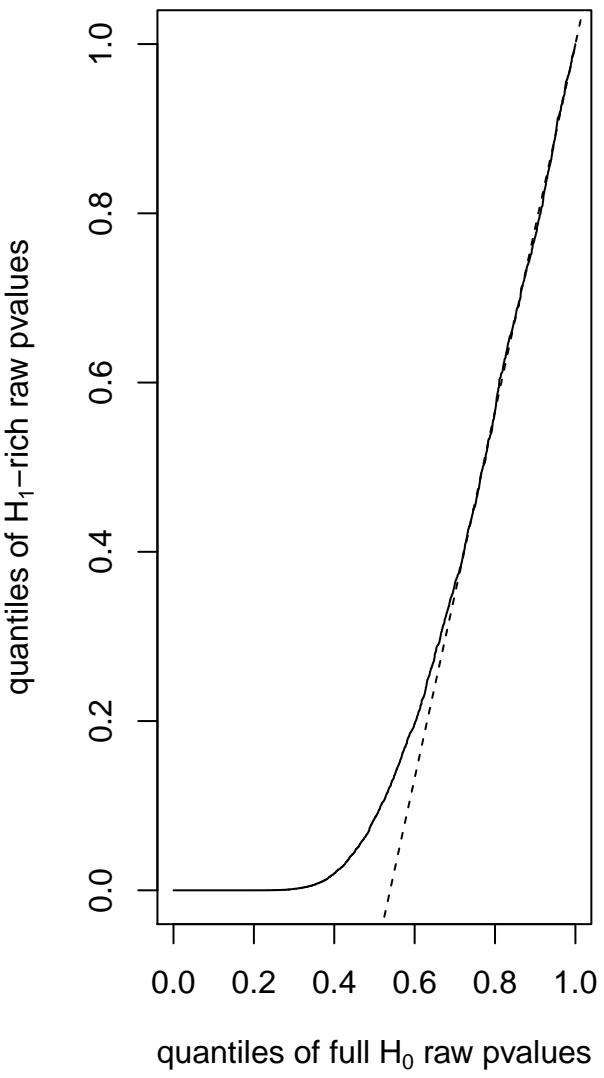
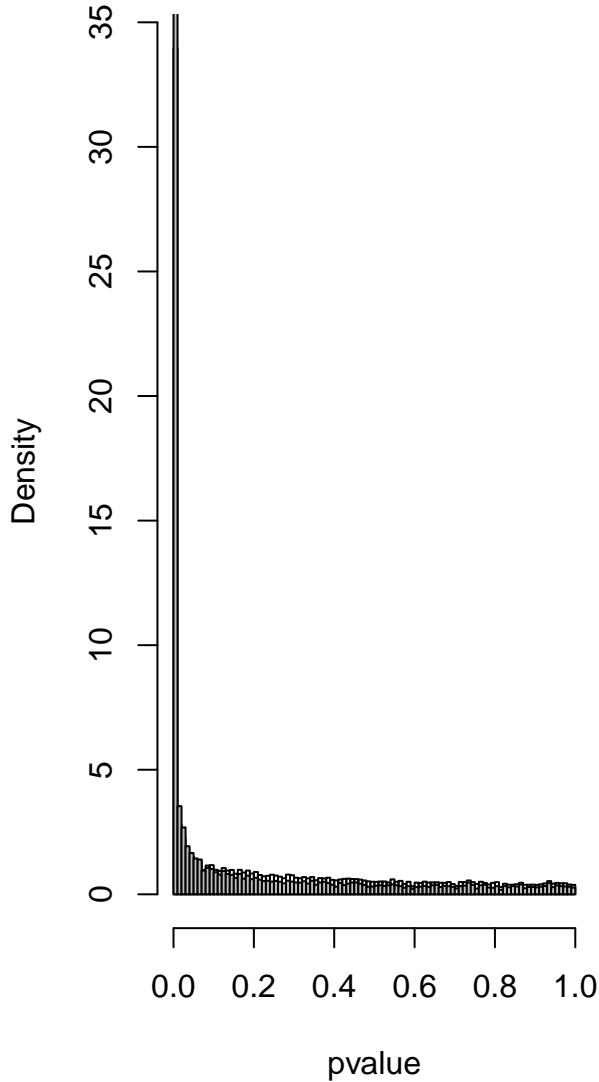
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edgeR



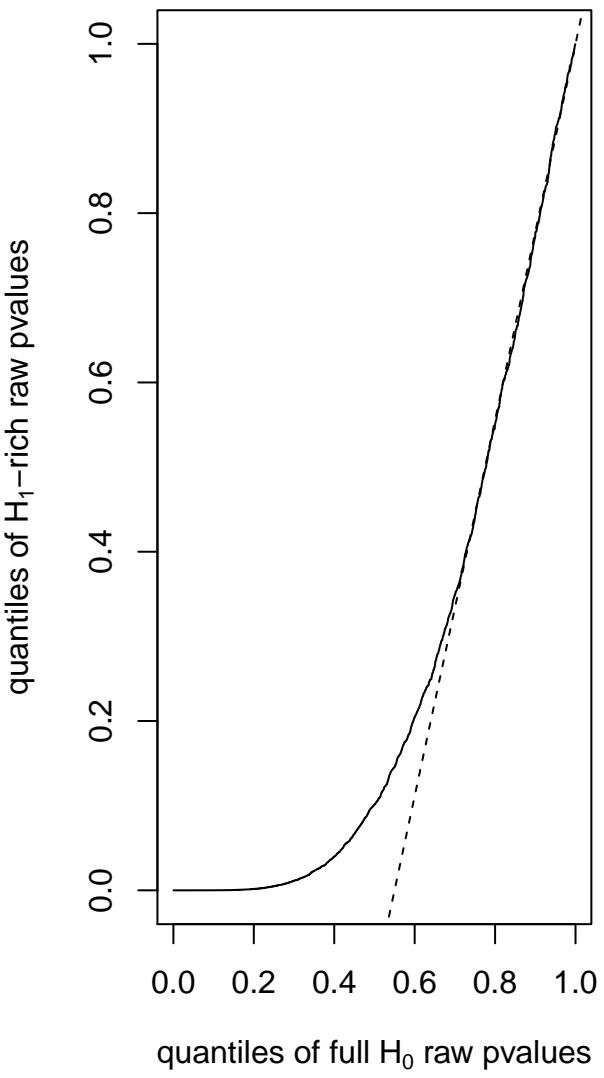
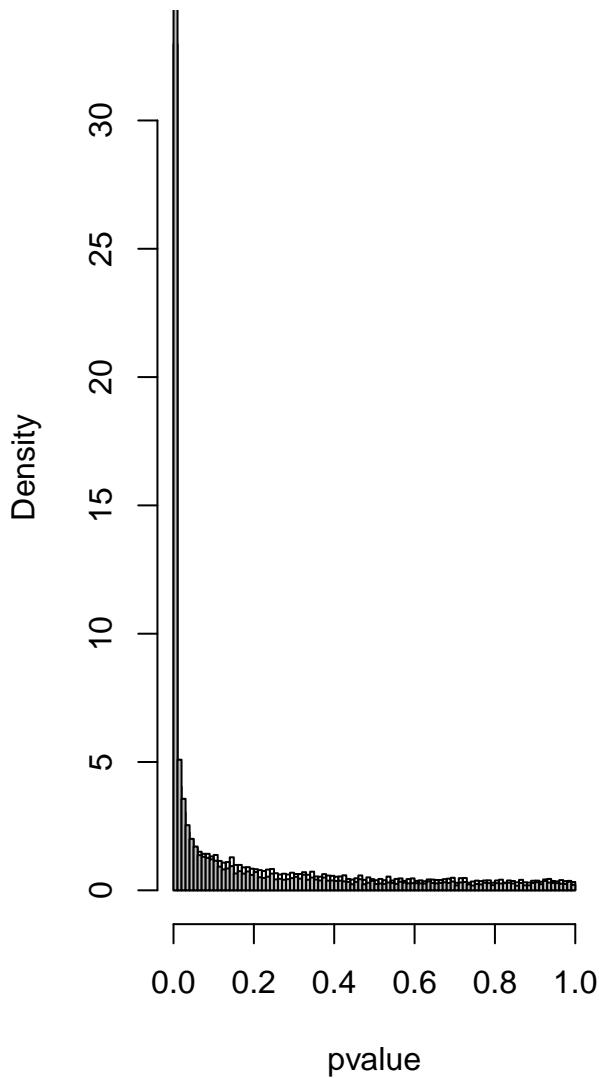
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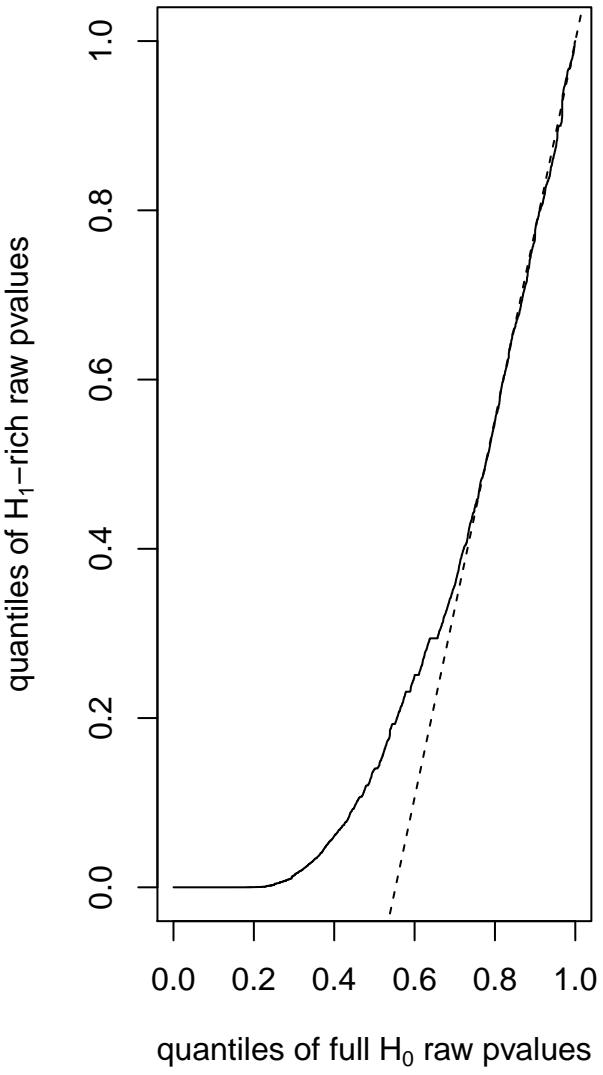
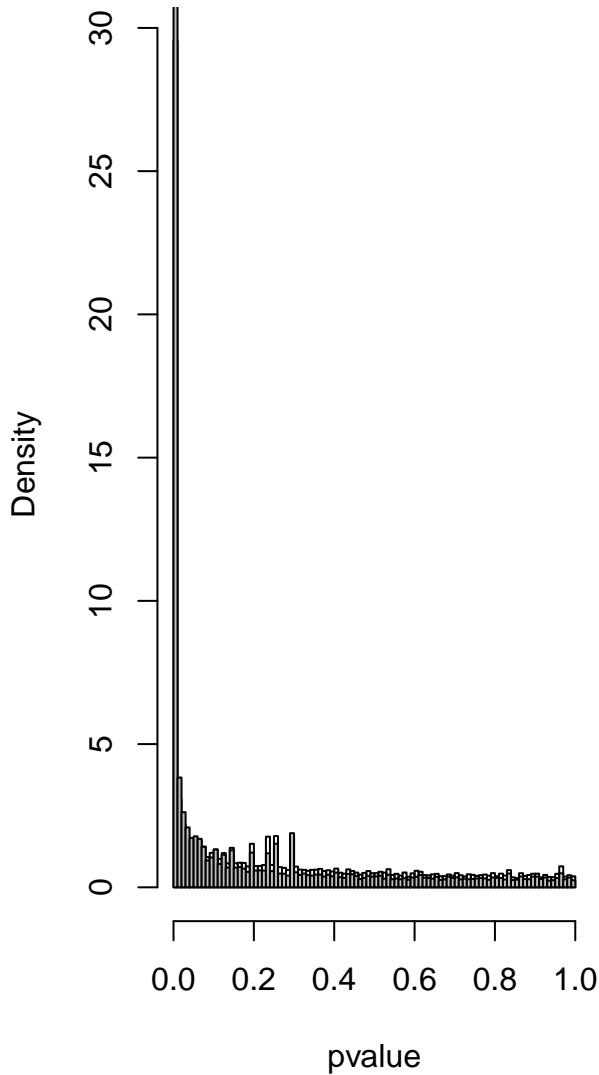
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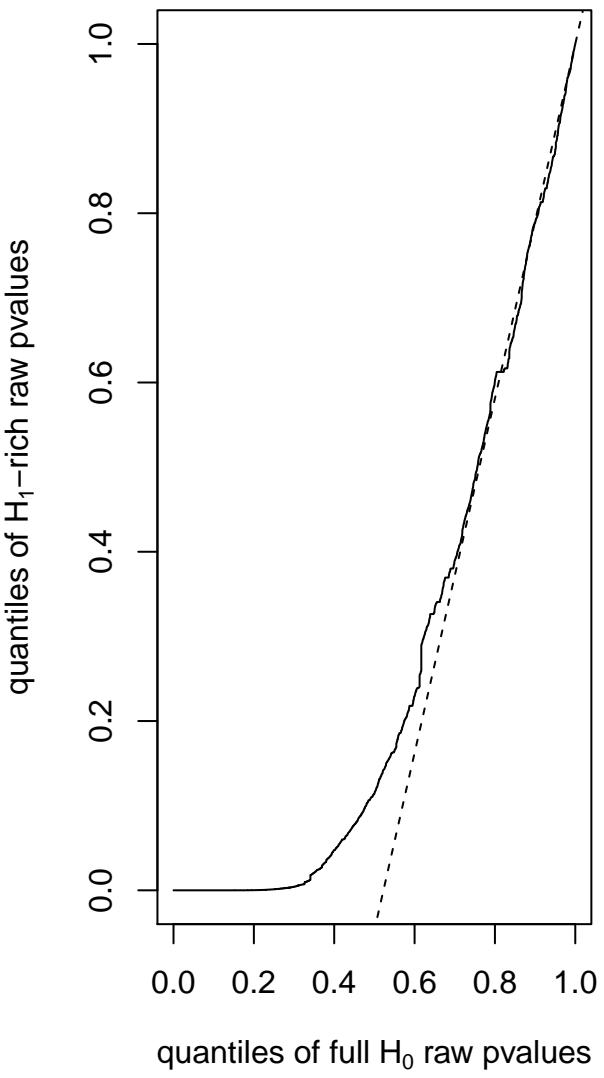
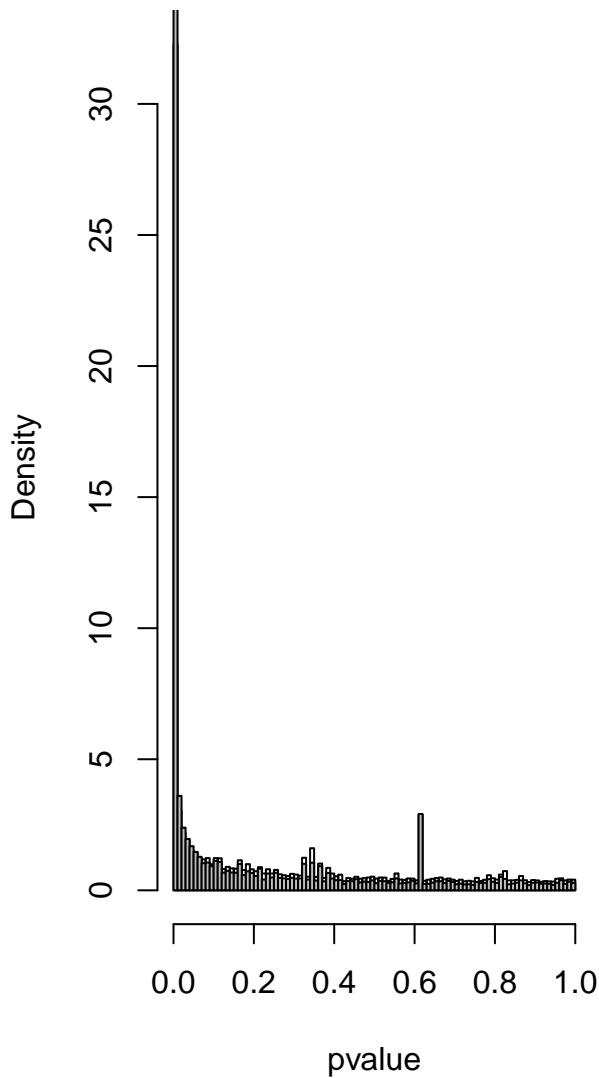
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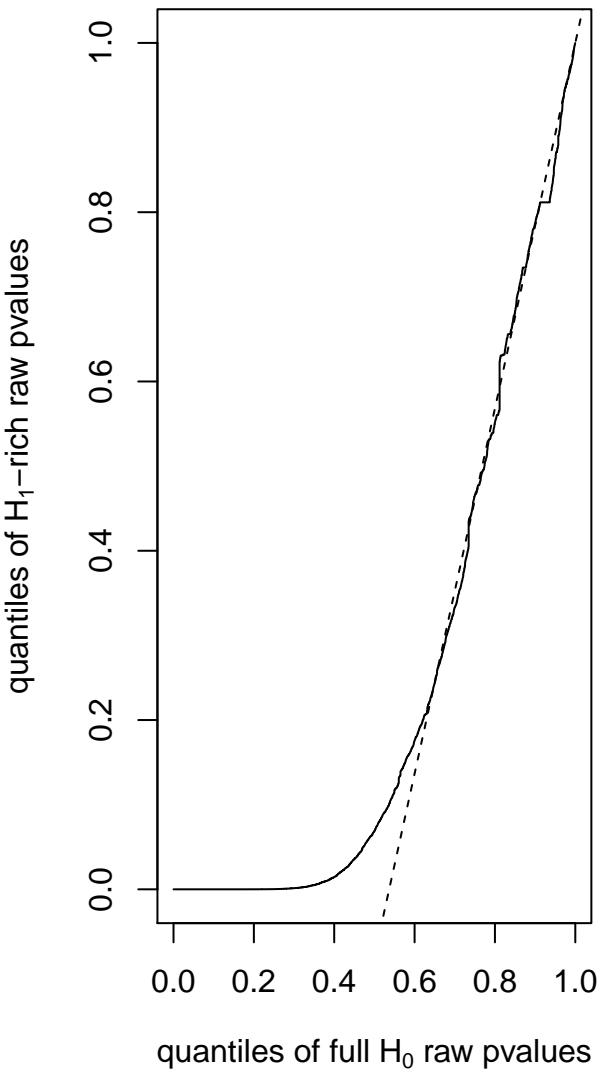
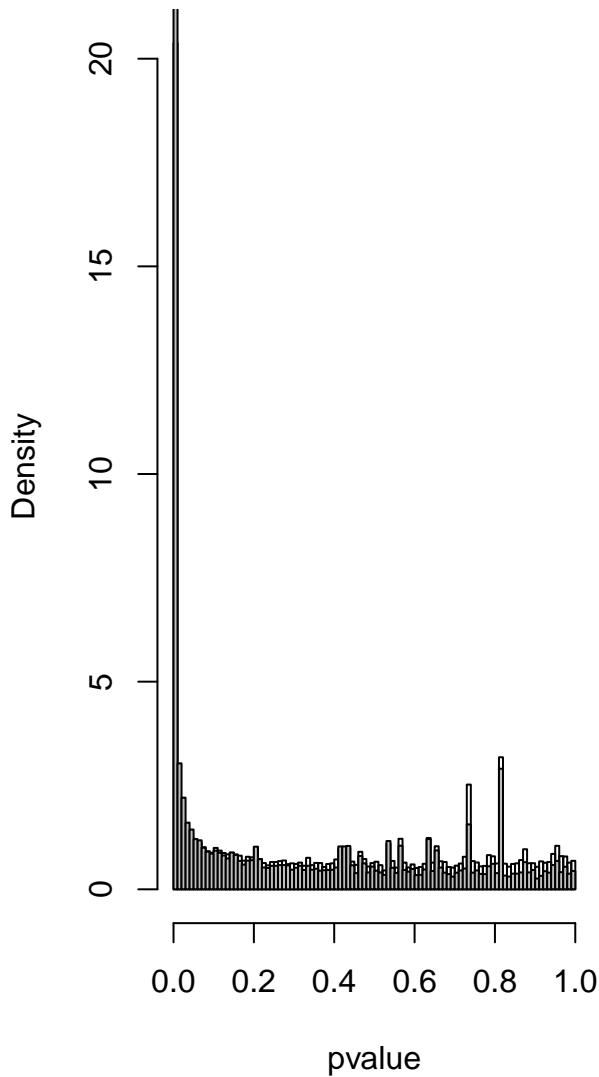
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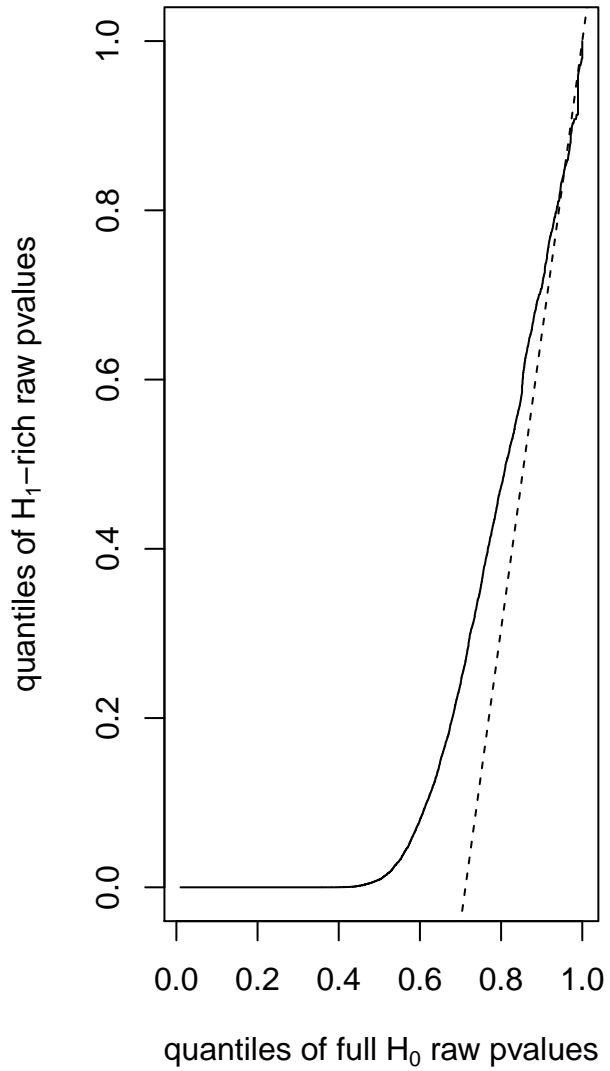
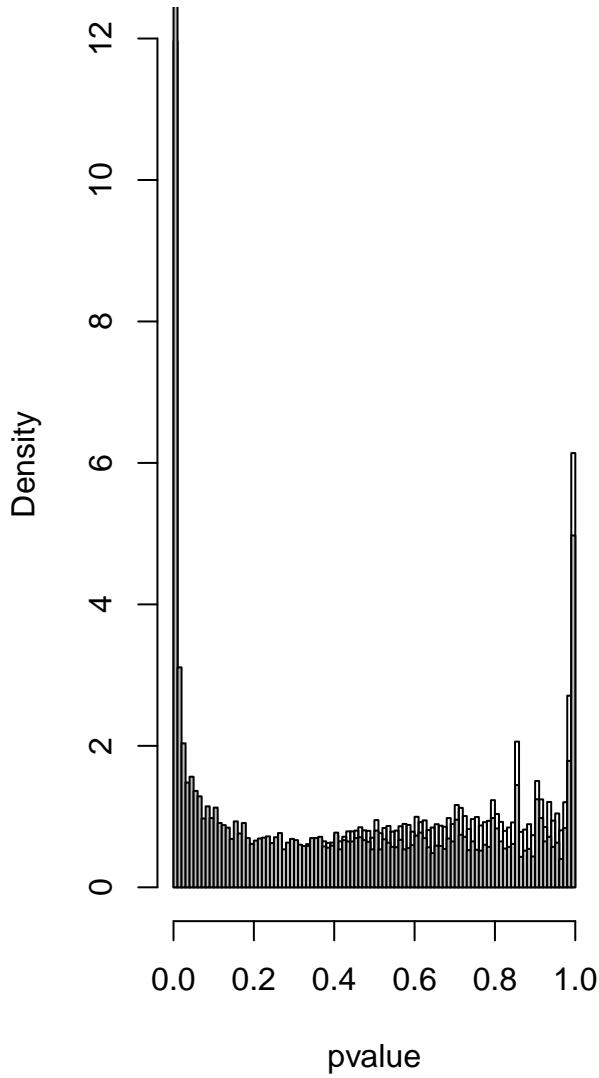
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limma–voom



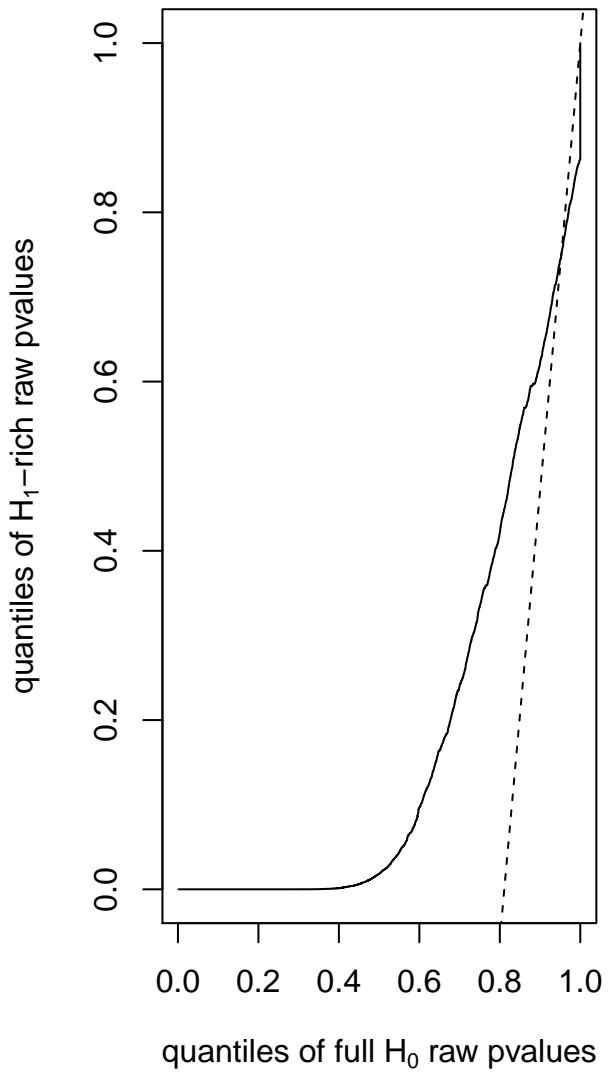
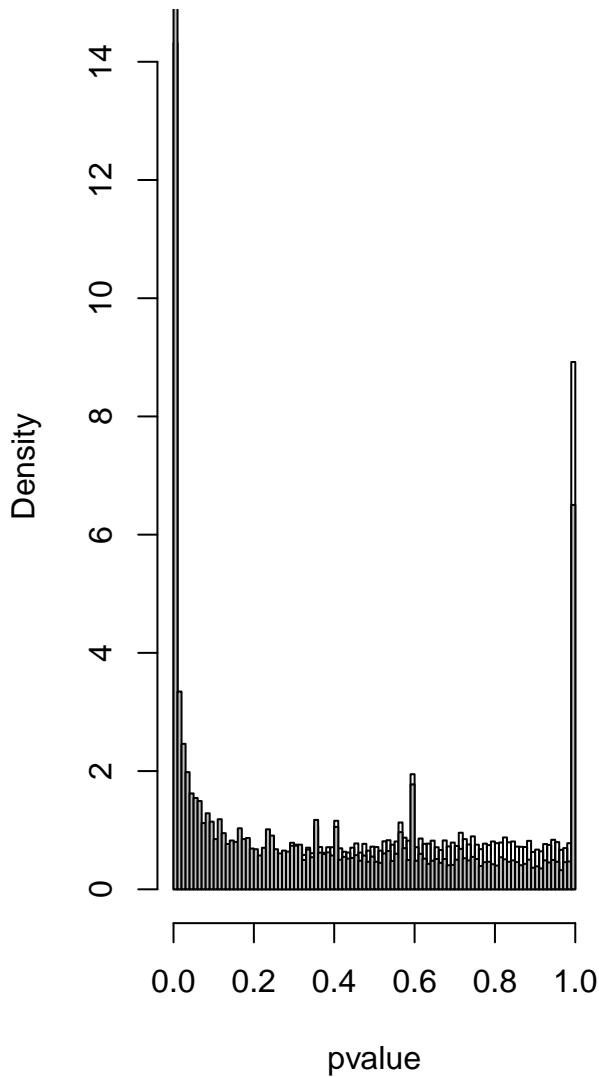
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DESeq2



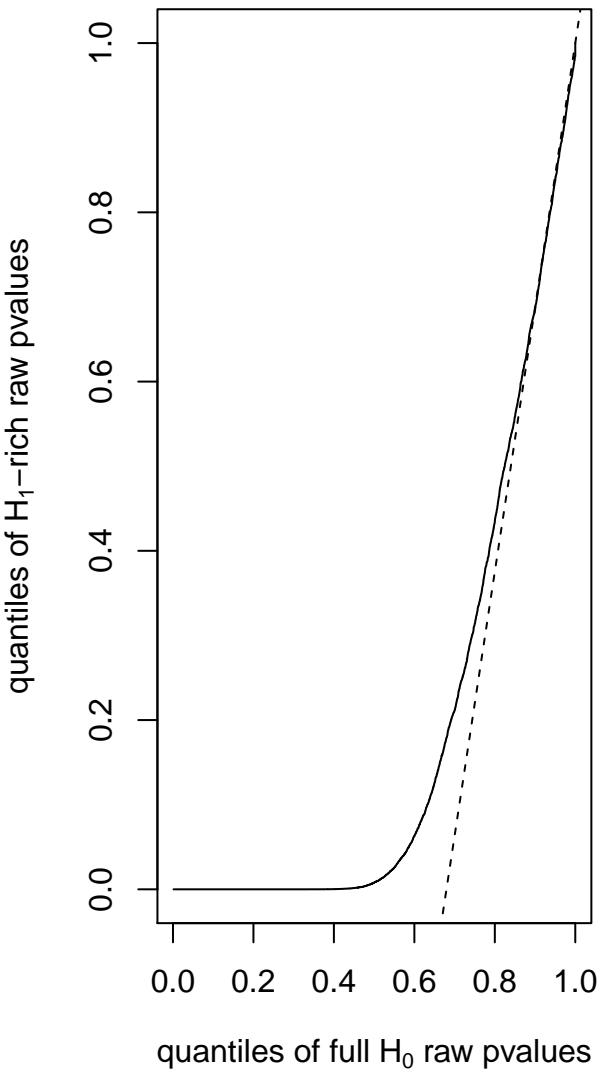
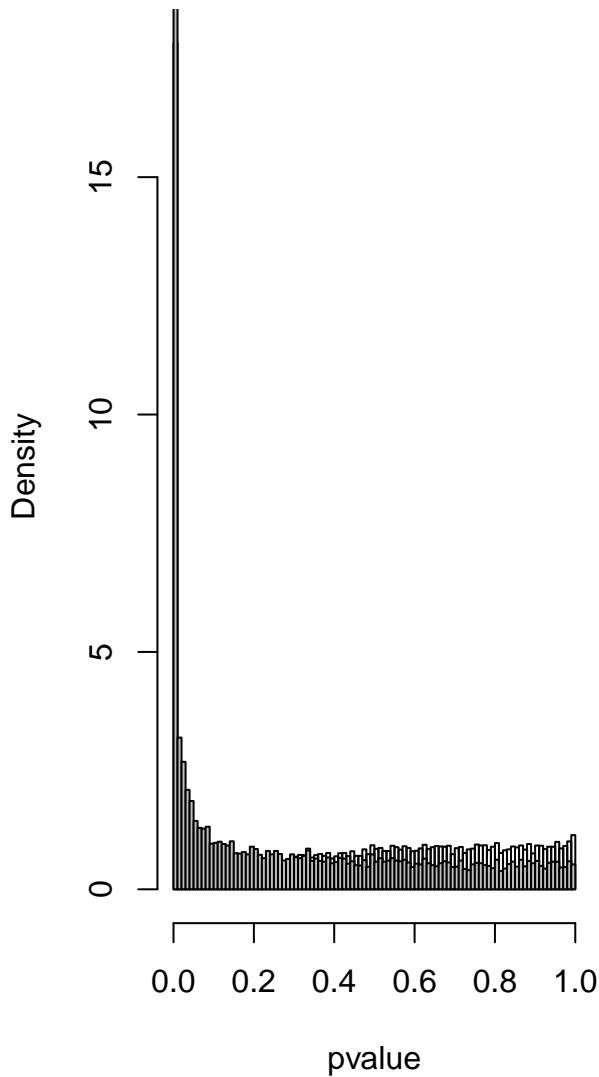
synthetic_datasets 0.4_10
DESeq



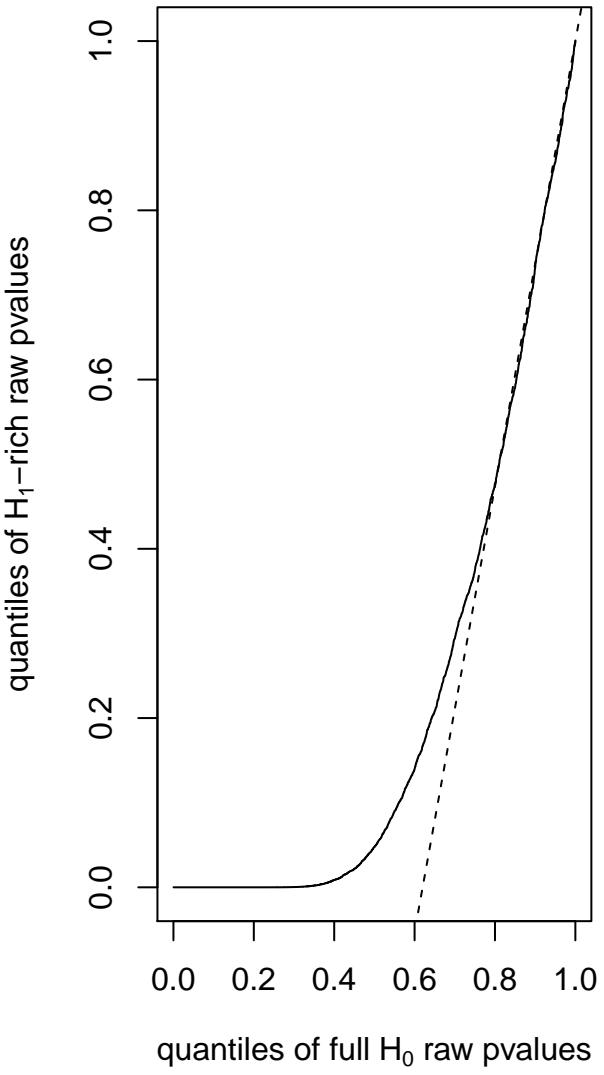
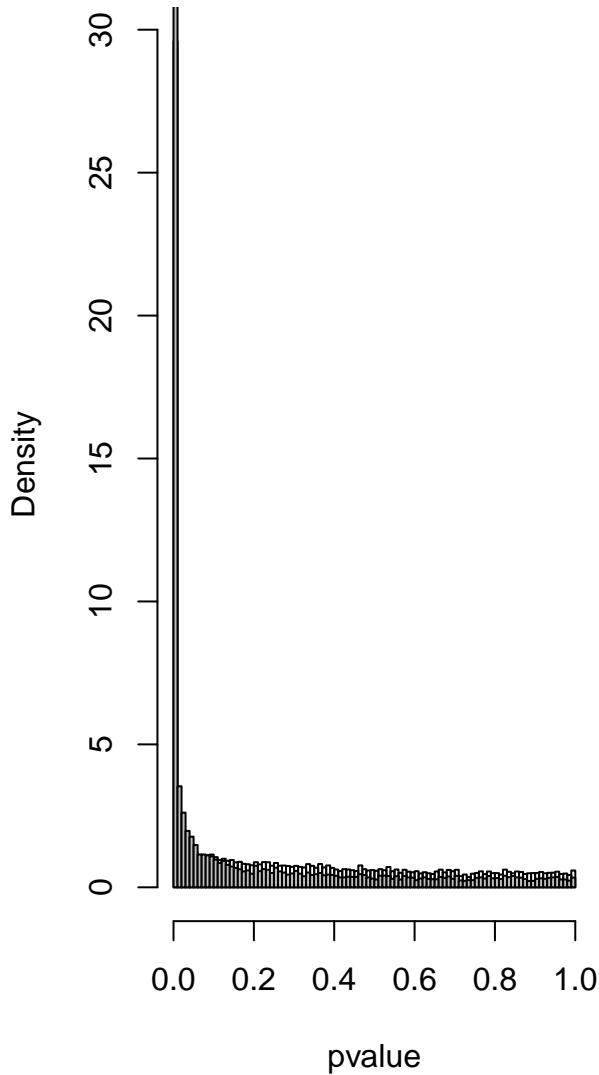
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edgeR



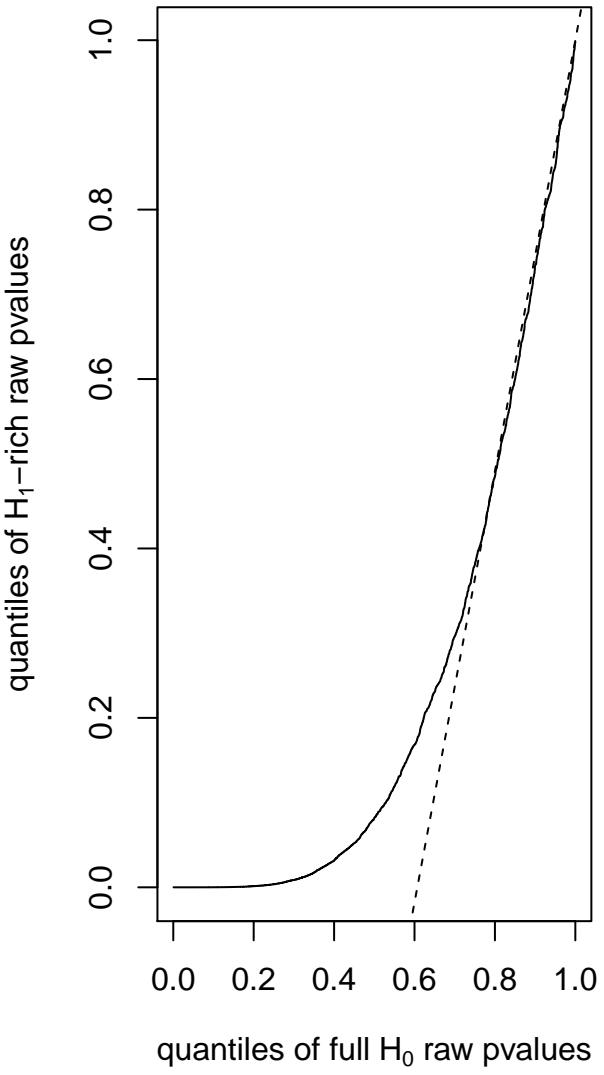
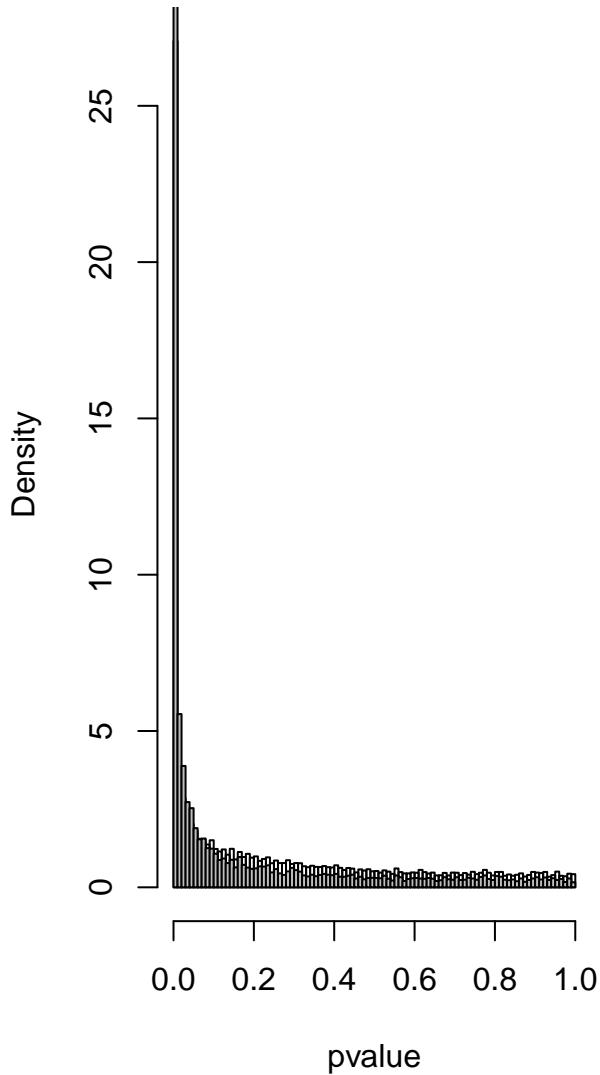
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filter-edgeR



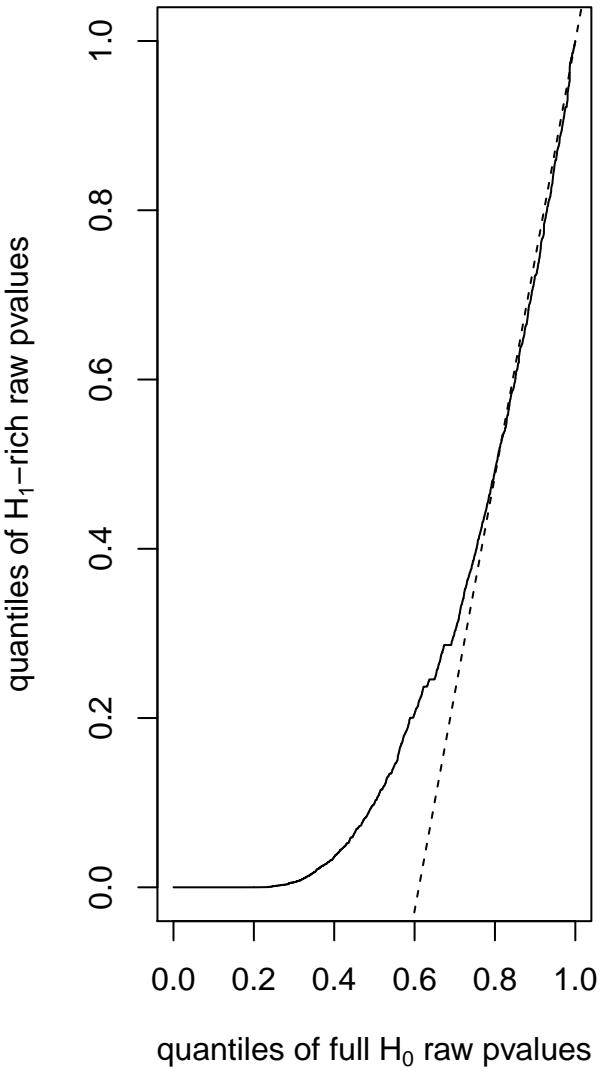
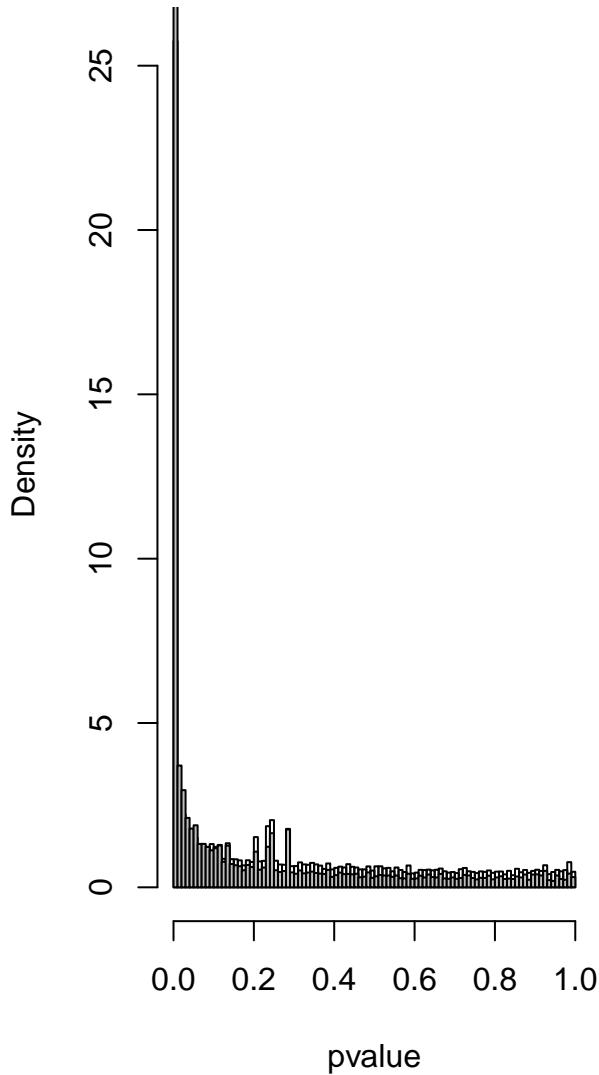
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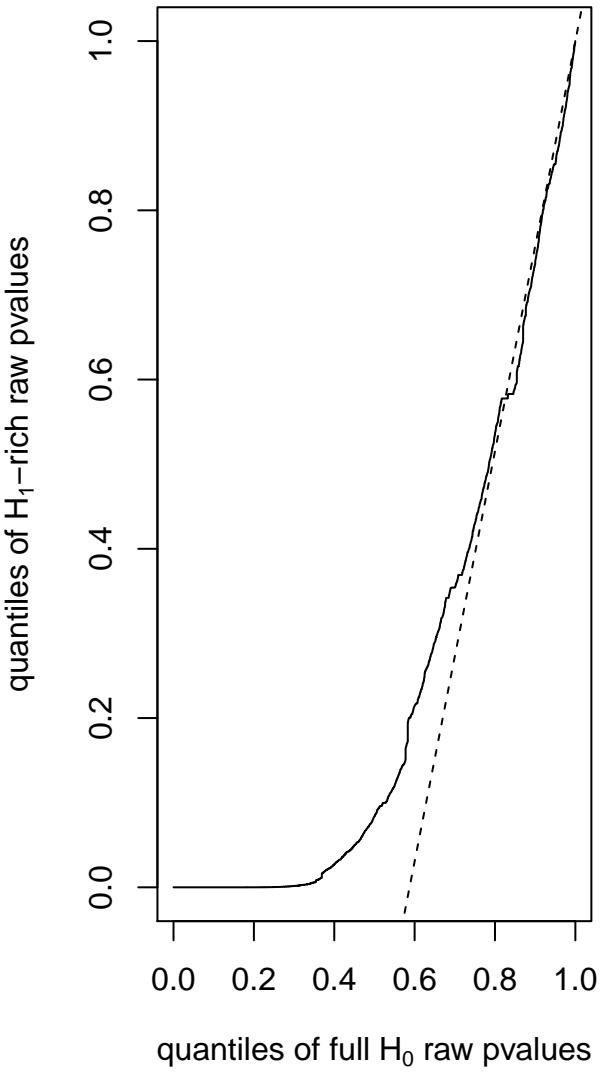
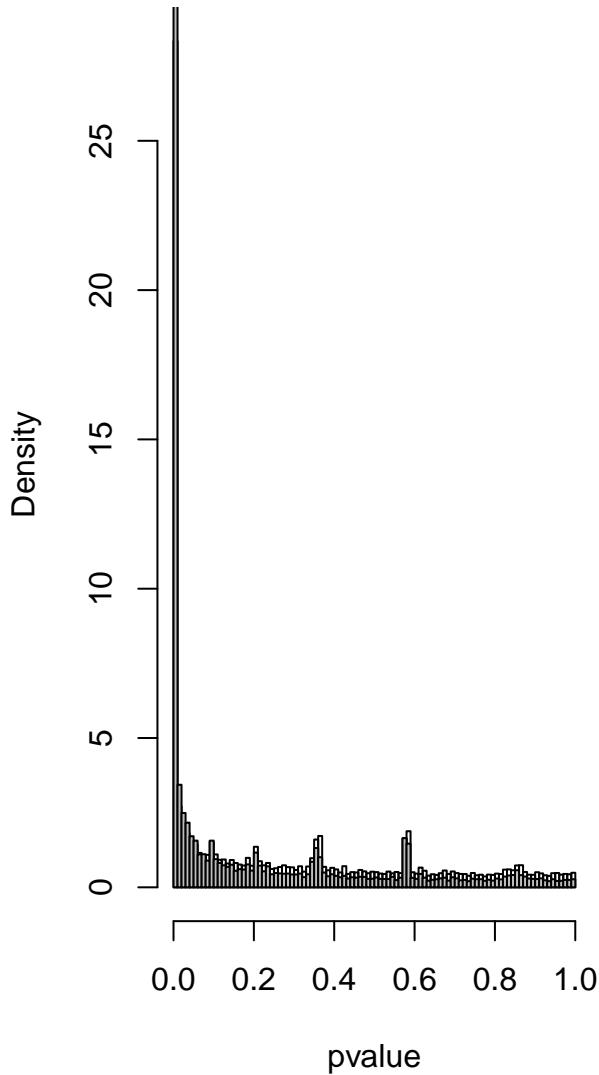
synthetic_datasets 0.4_10
filter-limma-voom



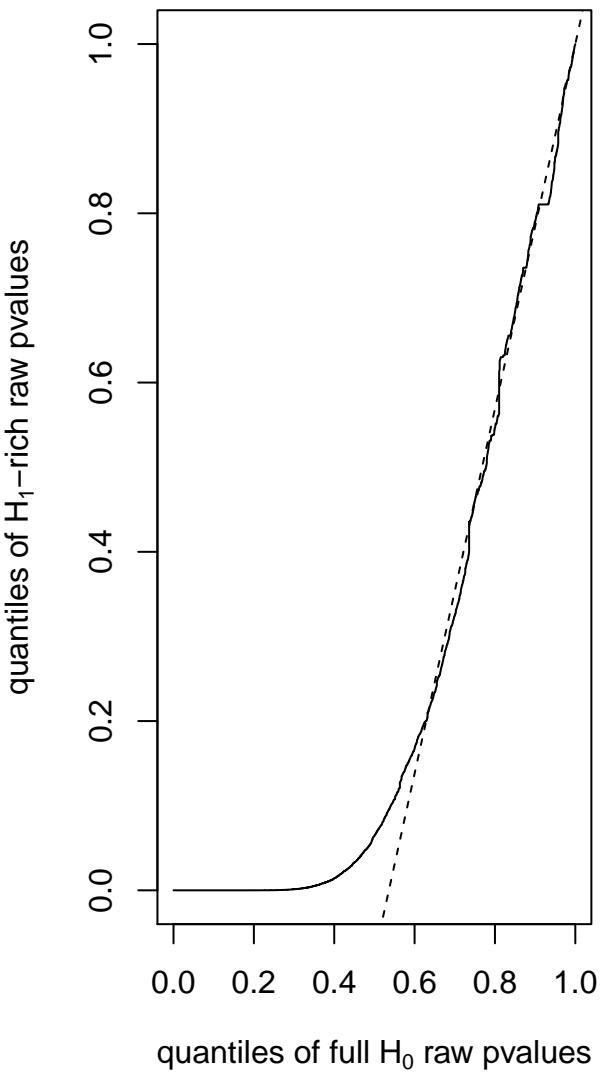
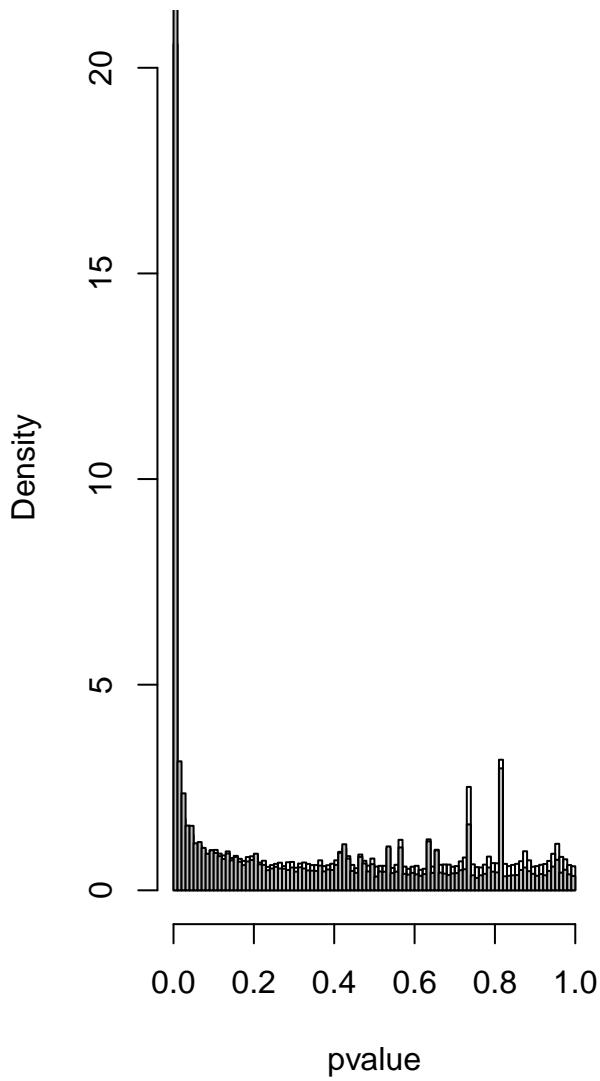
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glm



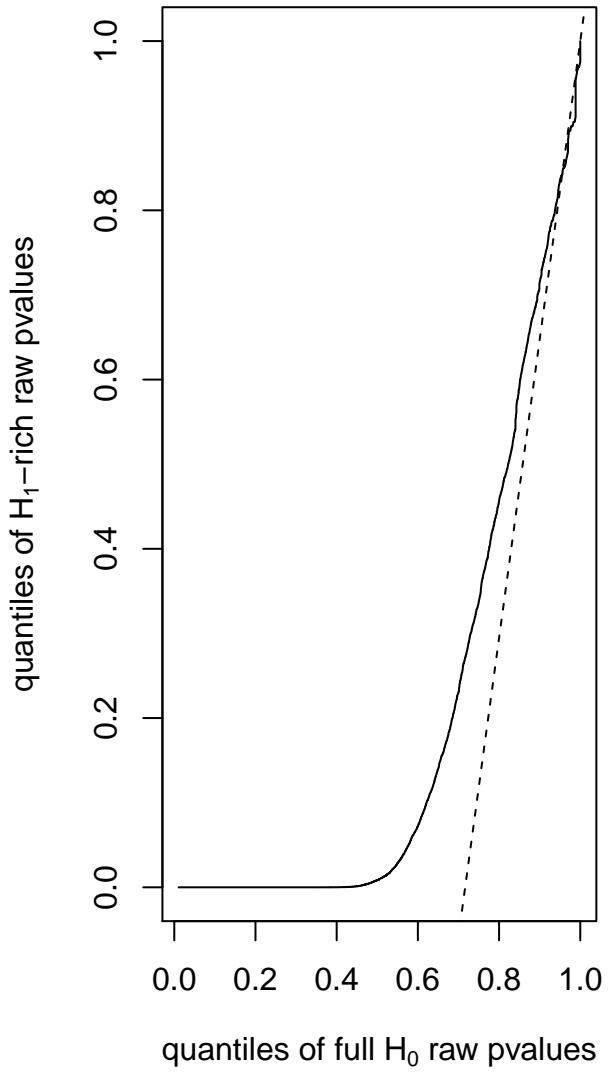
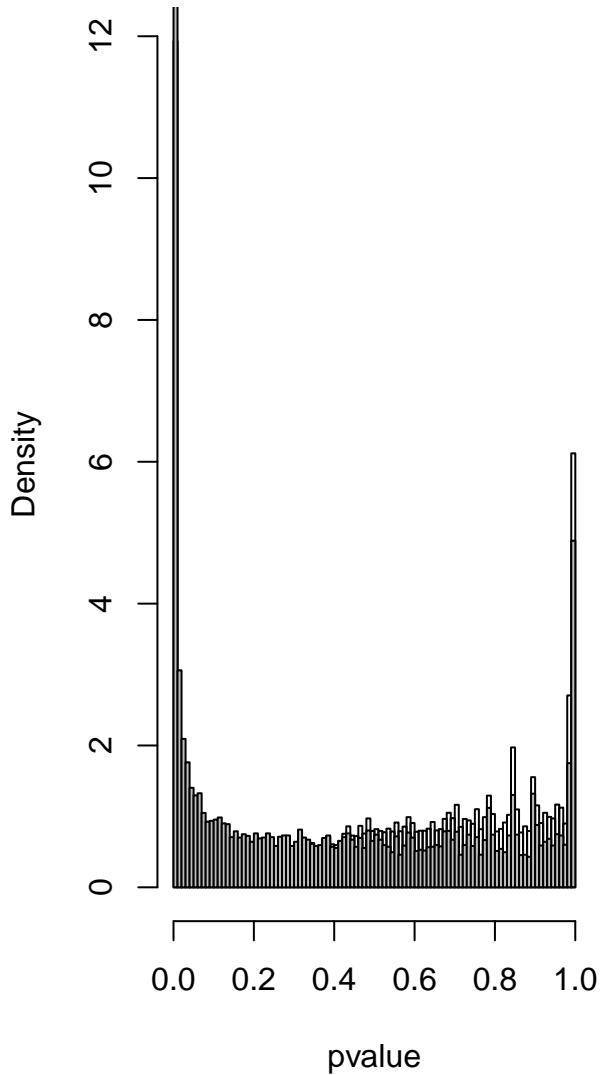
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limma–voom



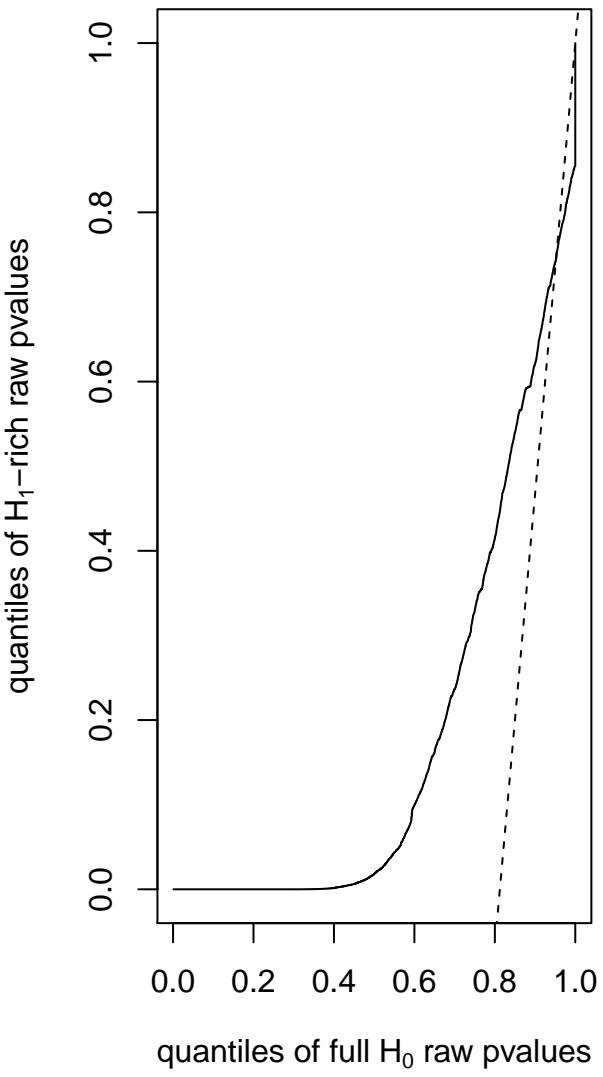
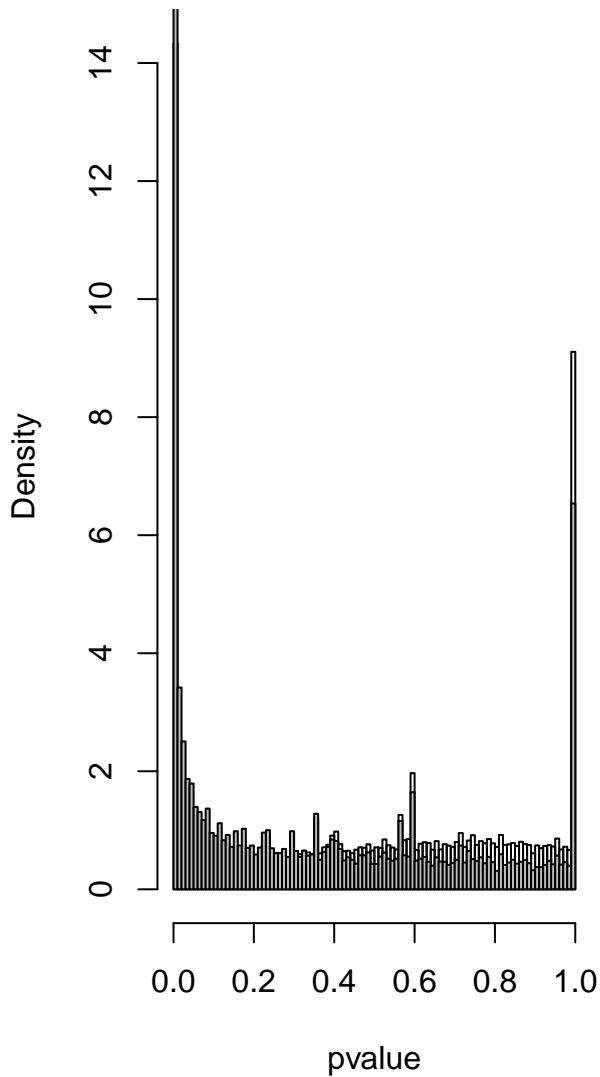
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DESeq2



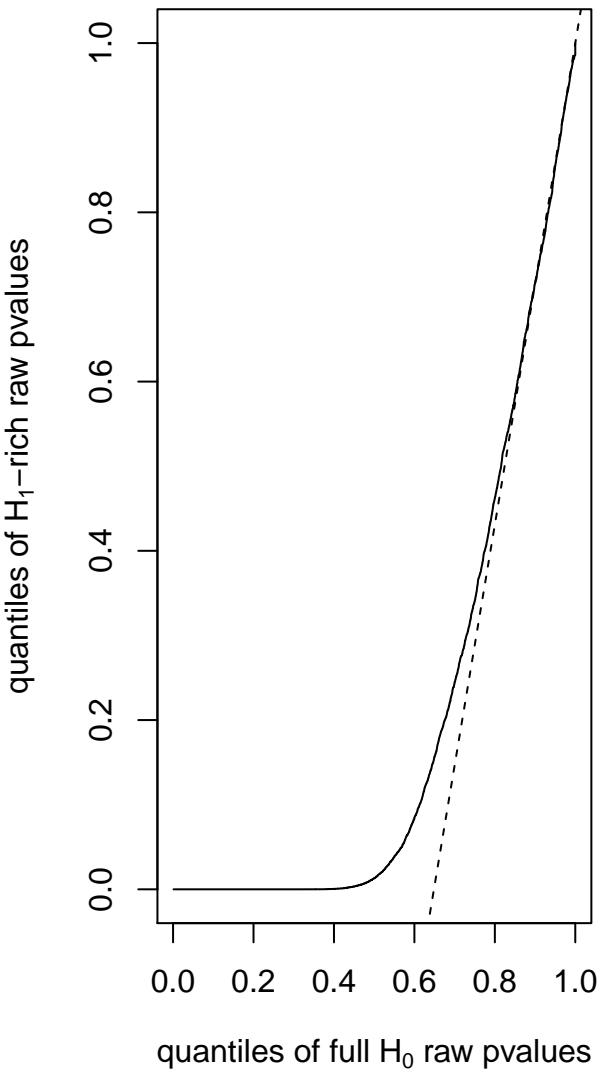
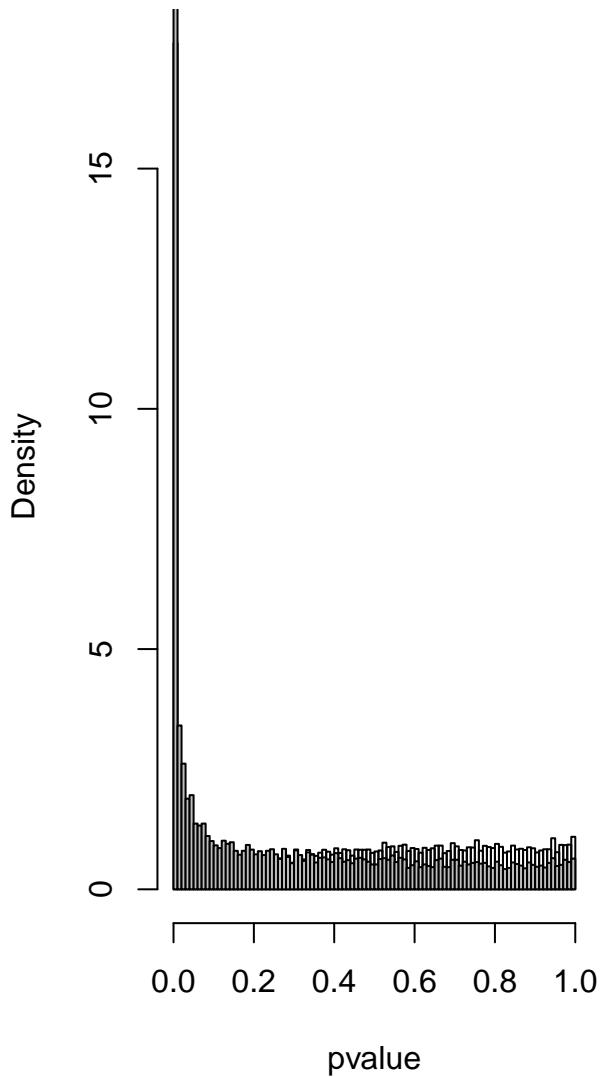
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DESeq



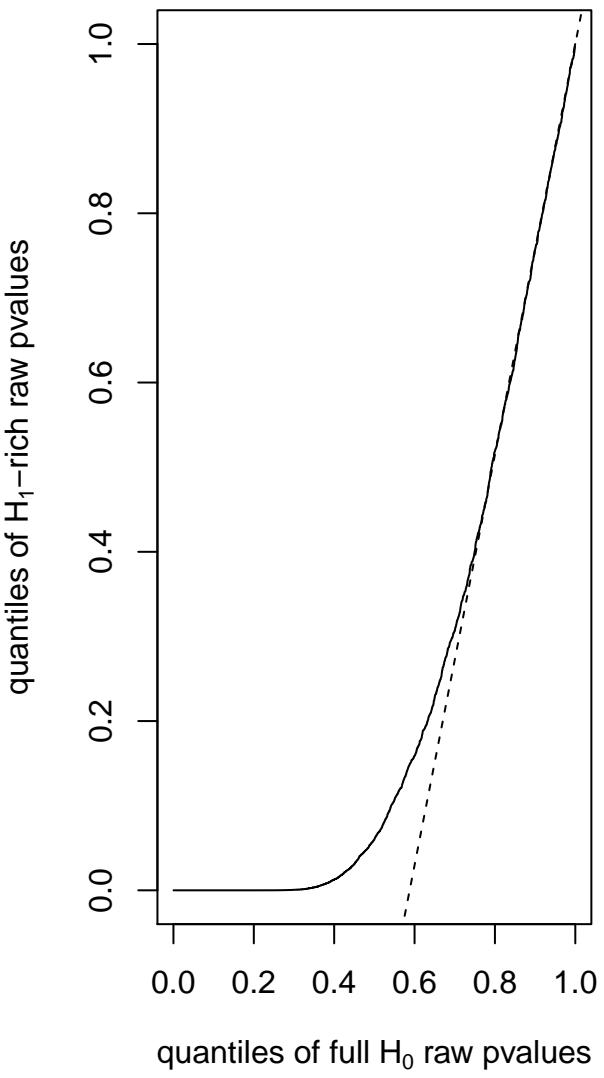
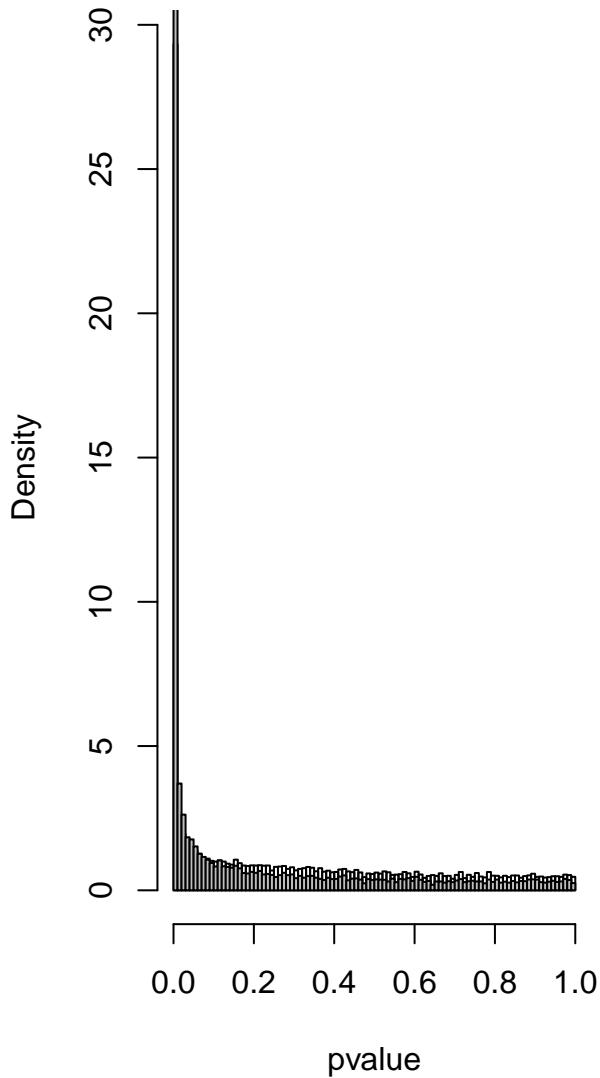
synthetic_datasets 0.4_1
edgeR



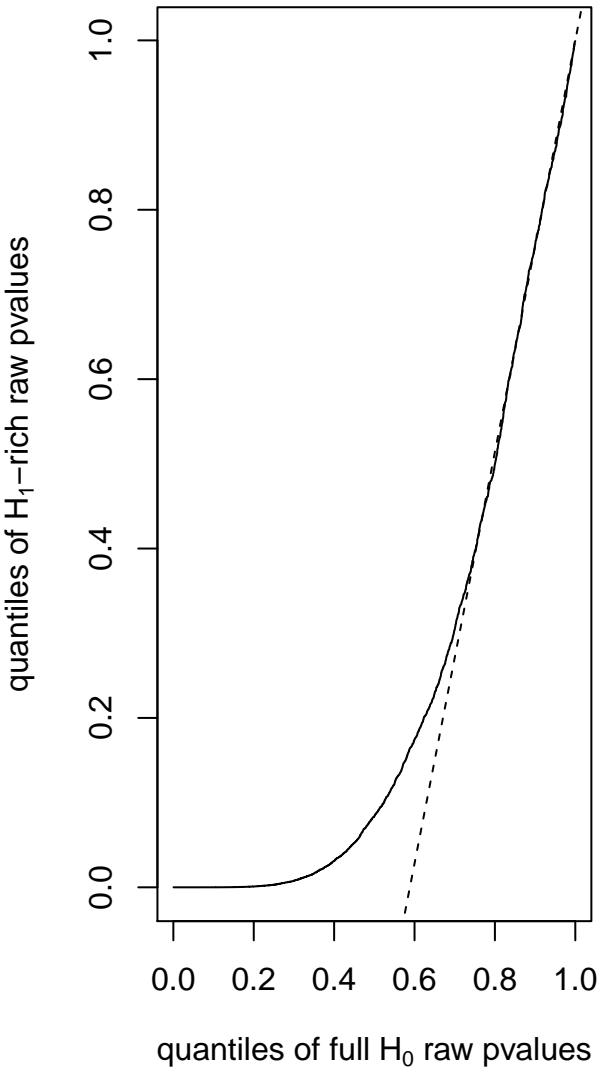
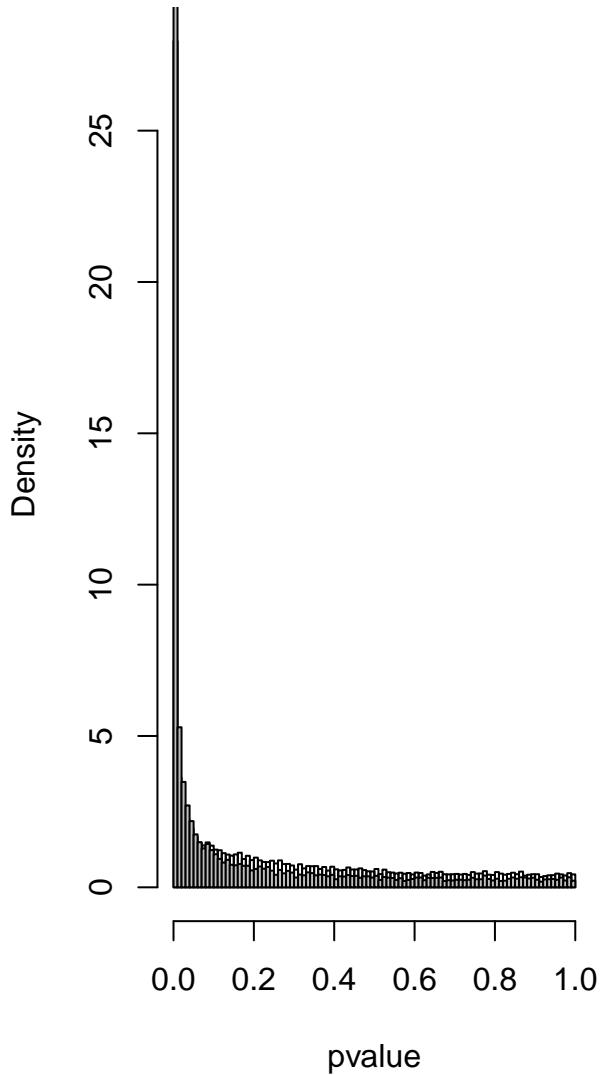
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filter-edgeR



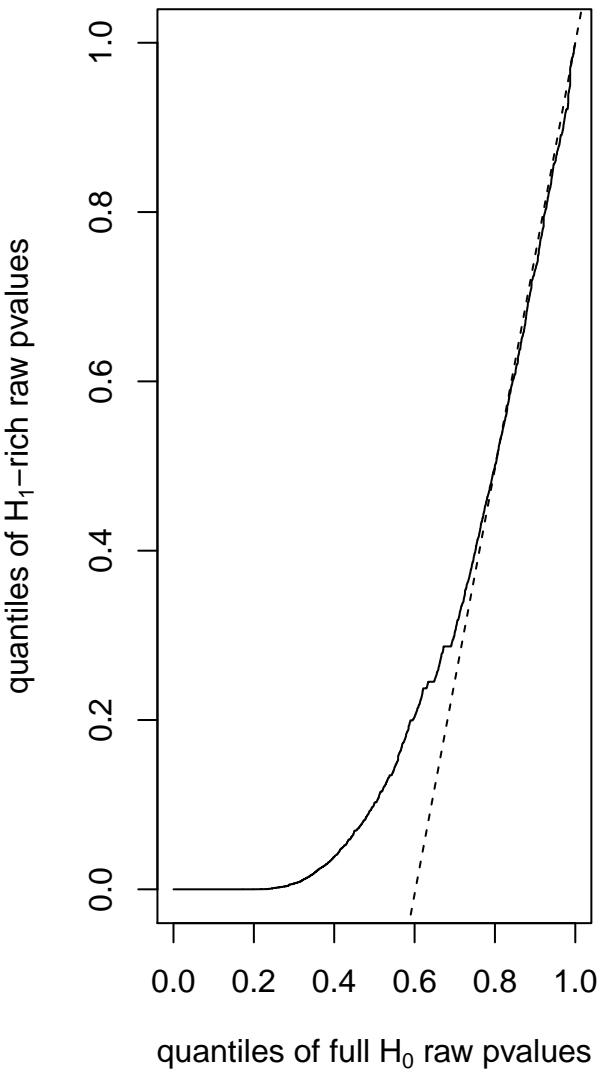
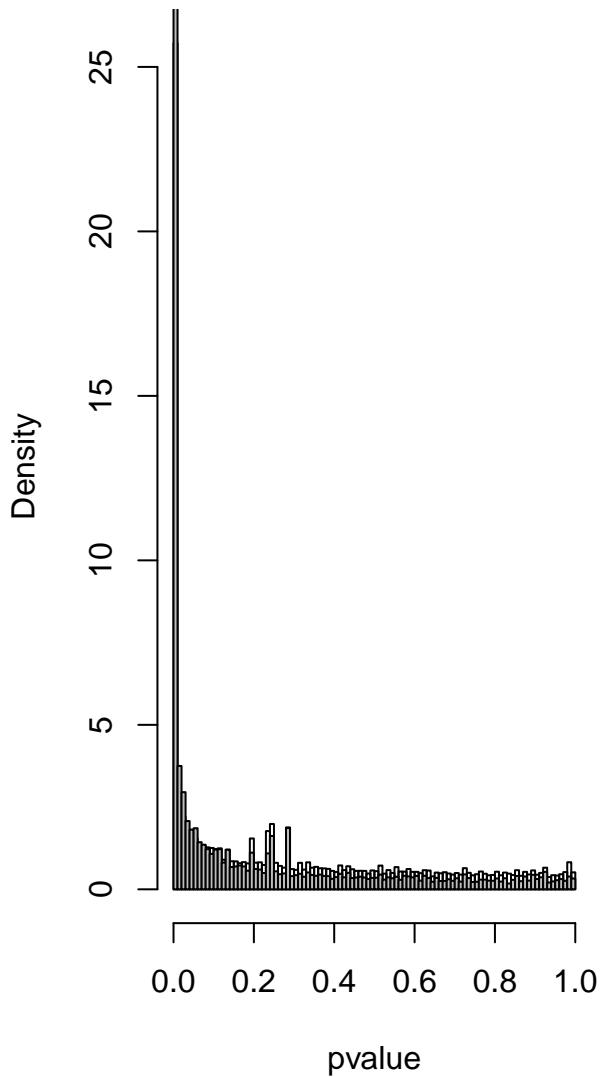
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filter-glm



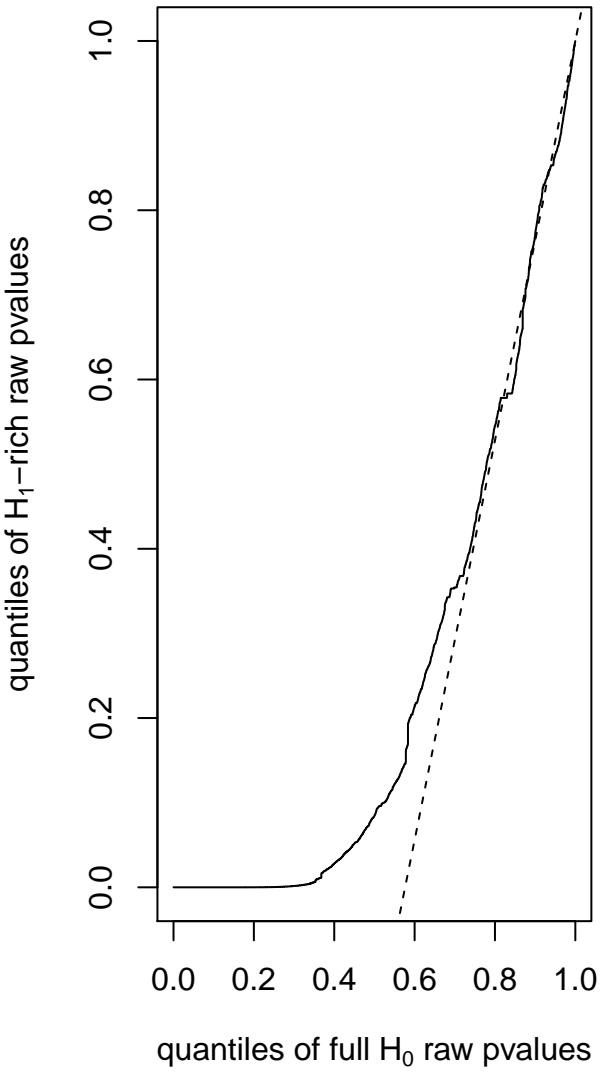
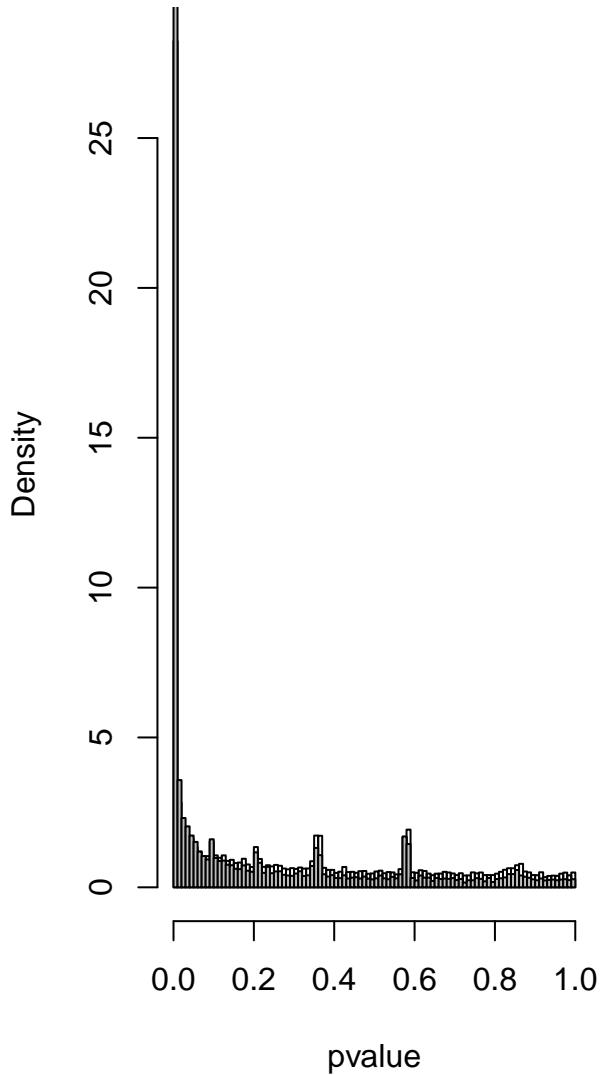
synthetic_datasets 0.4_1
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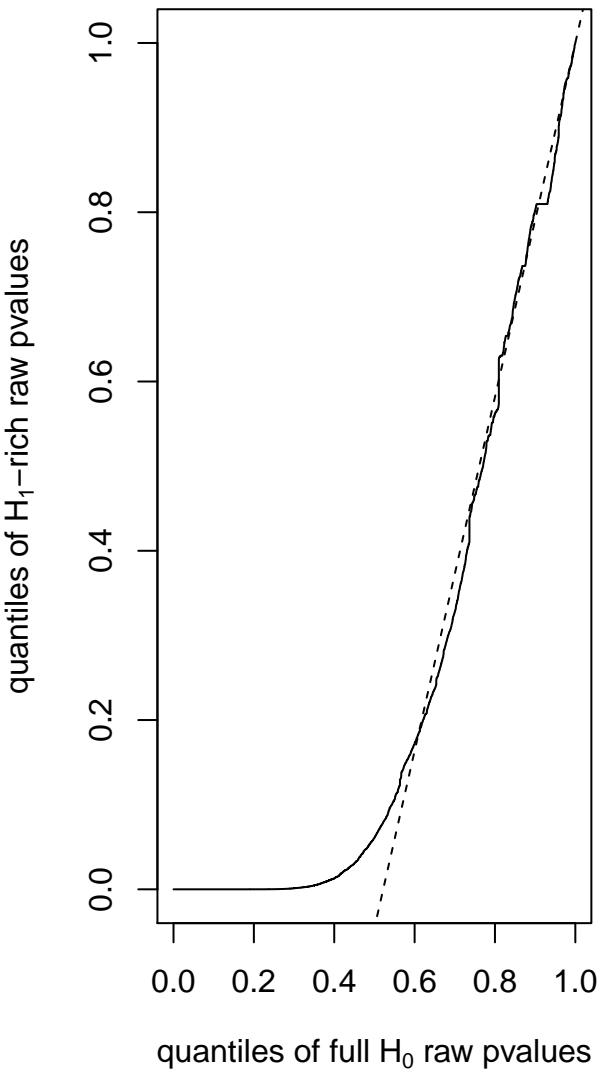
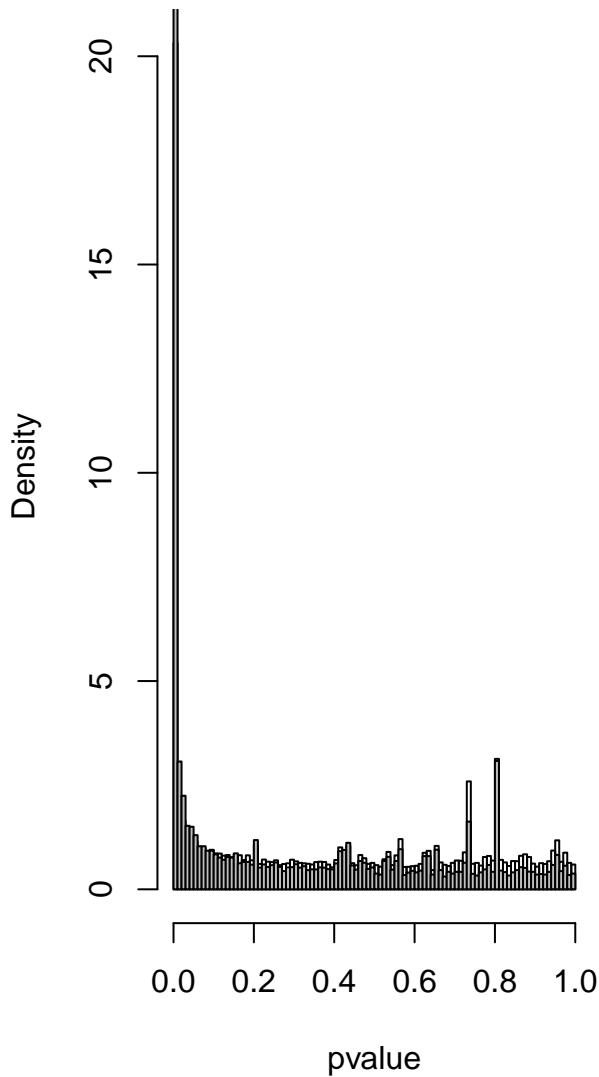
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glm



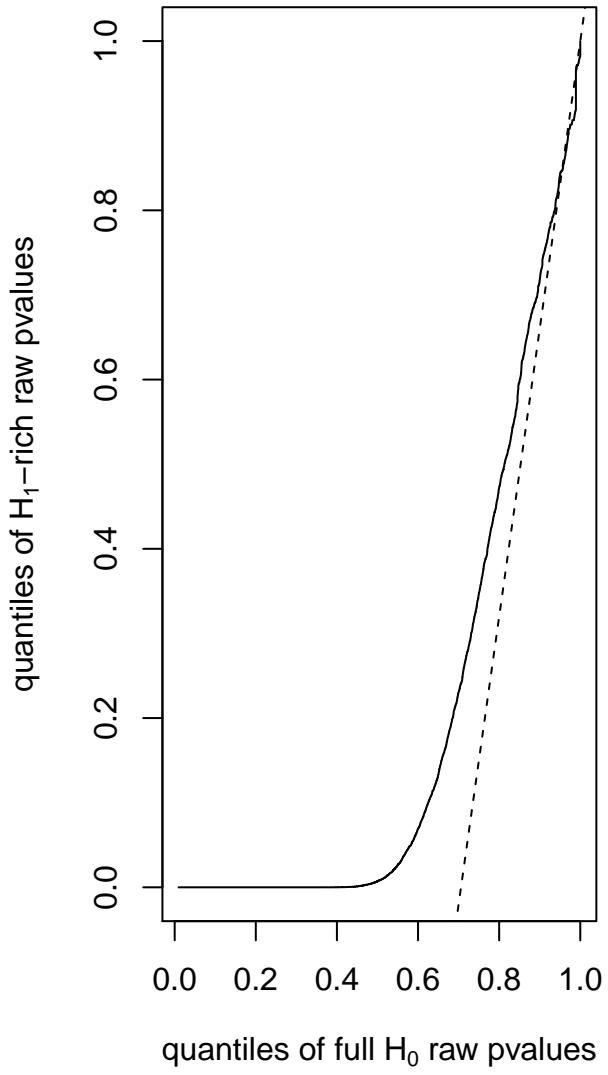
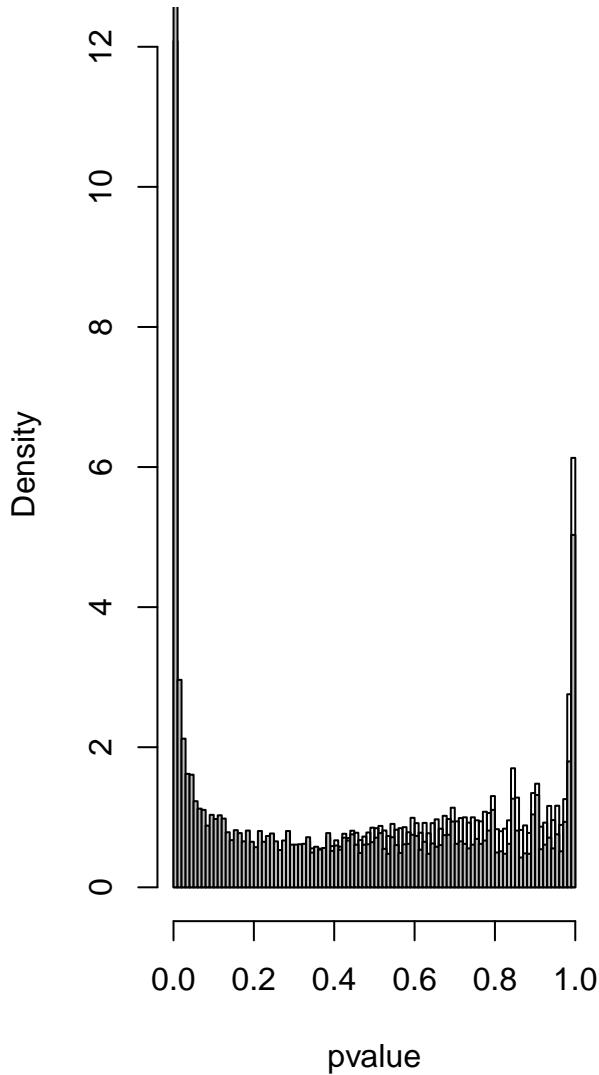
synthetic_datasets 0.4_1
limma–voom



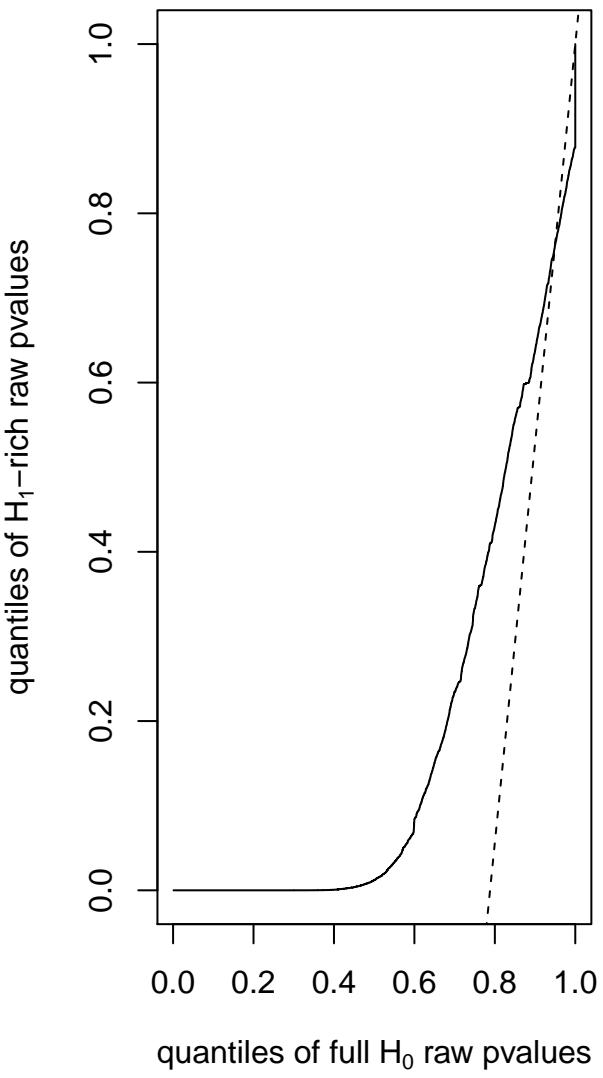
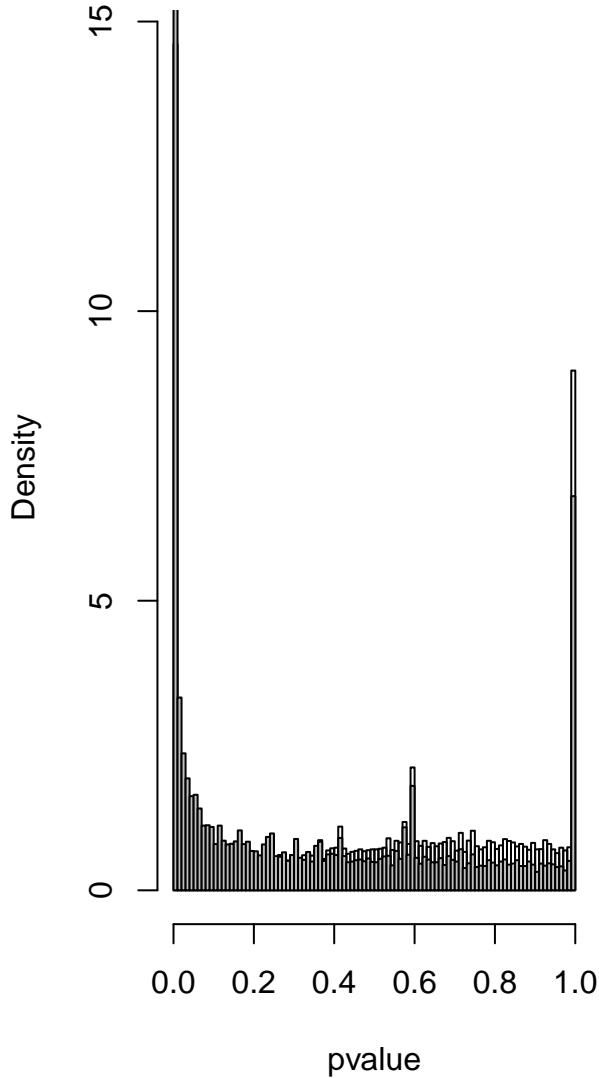
synthetic_datasets 0.4_2
DESeq2



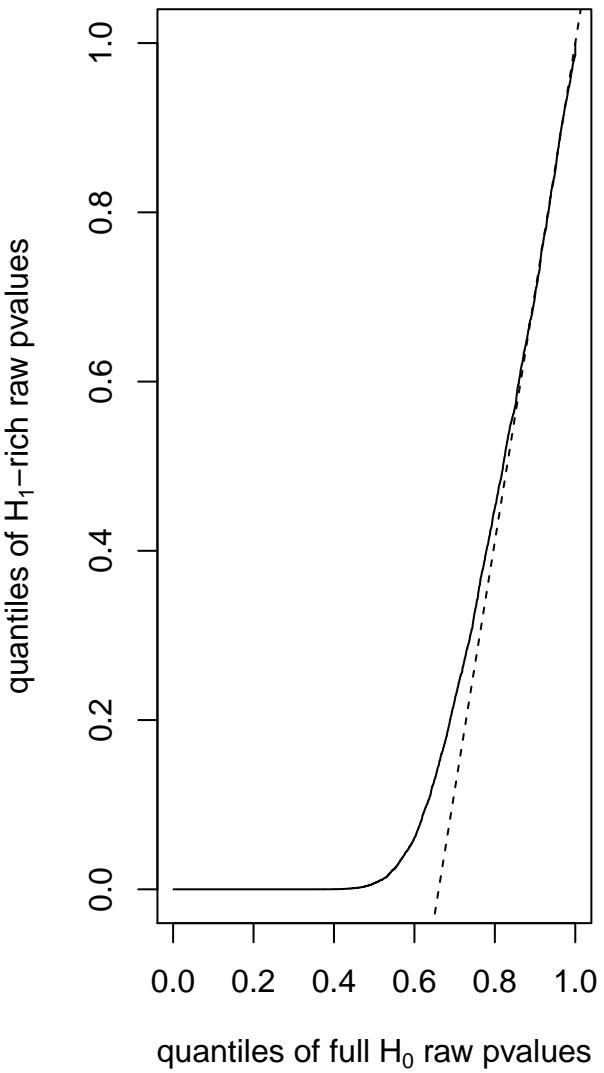
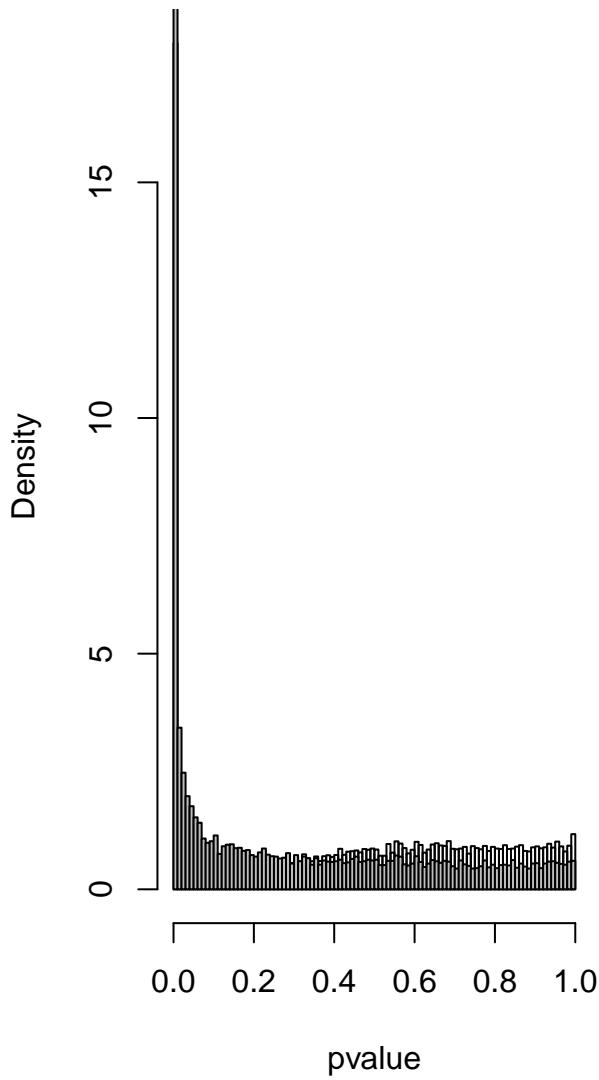
synthetic_datasets 0.4_2
DESeq



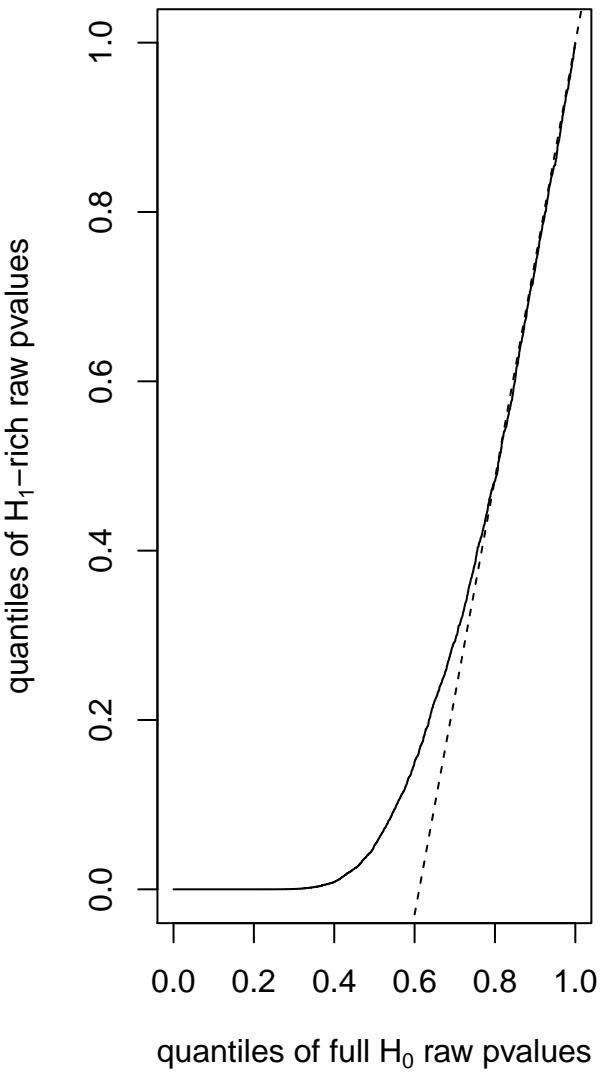
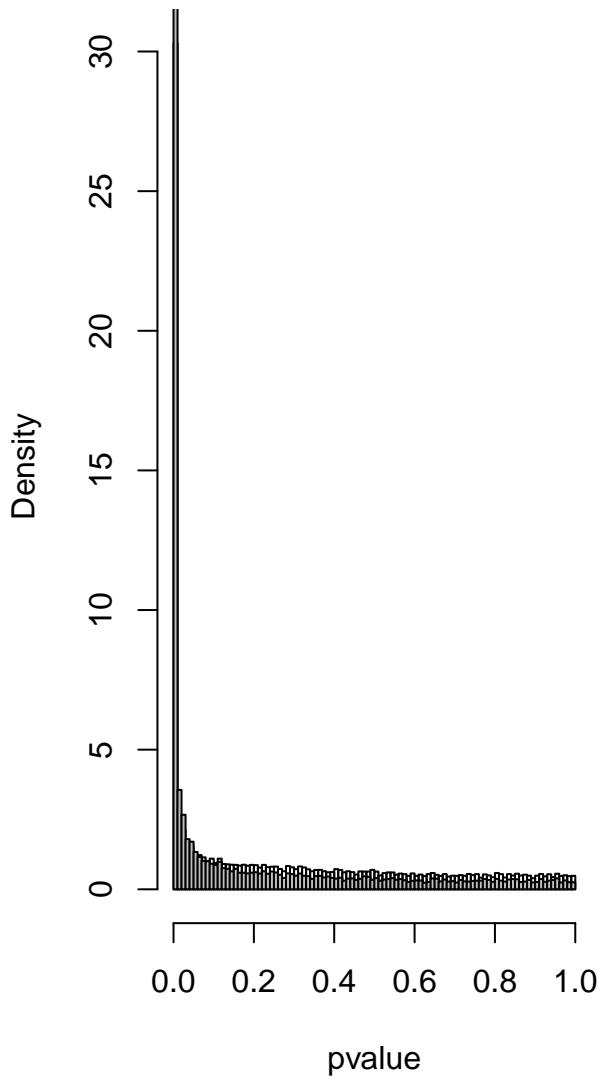
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edgeR



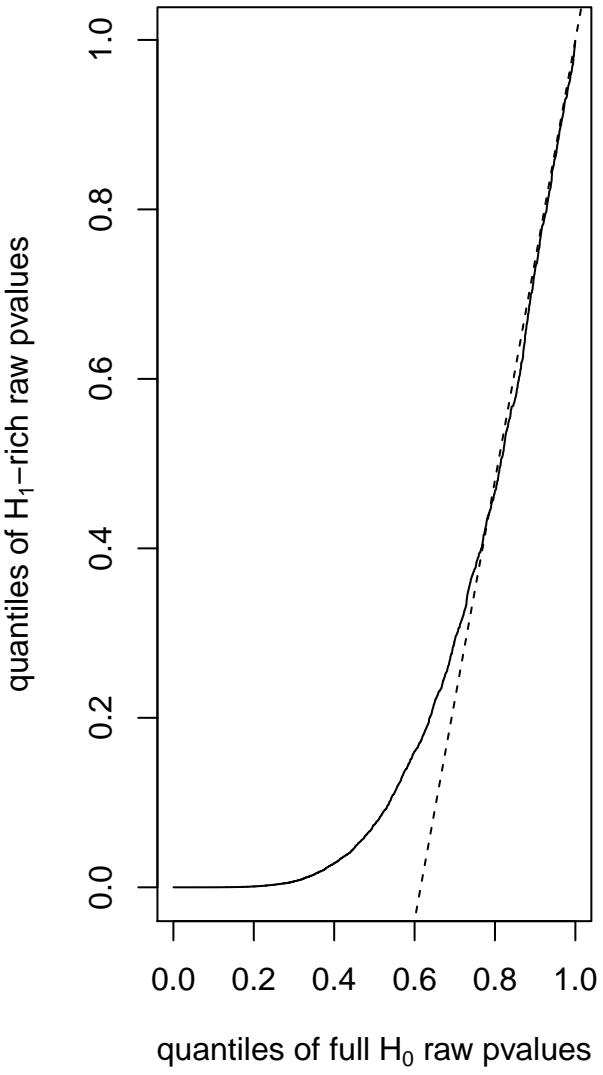
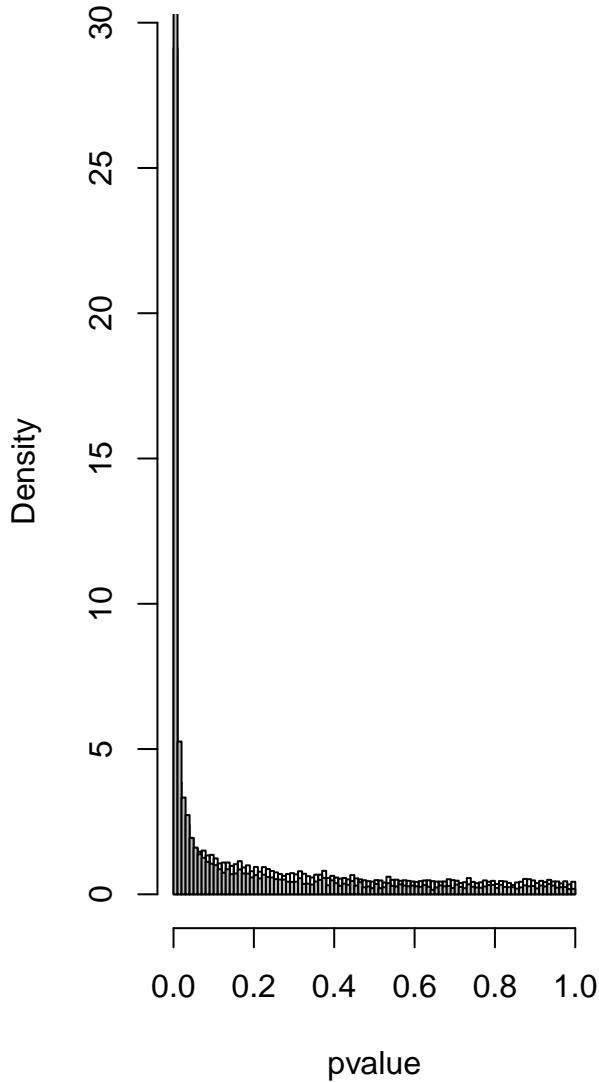
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filter-edgeR



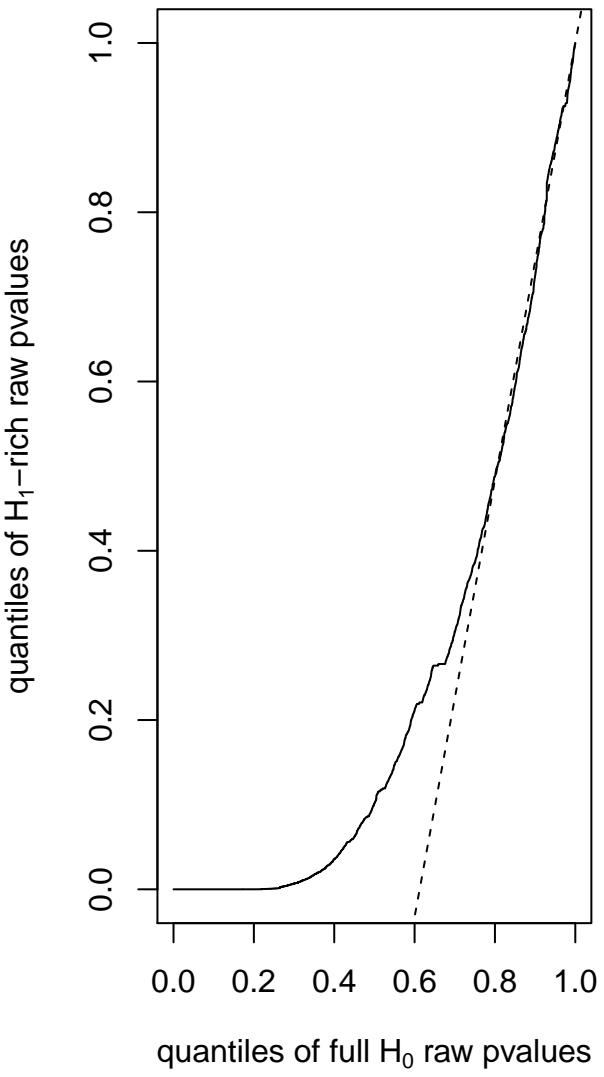
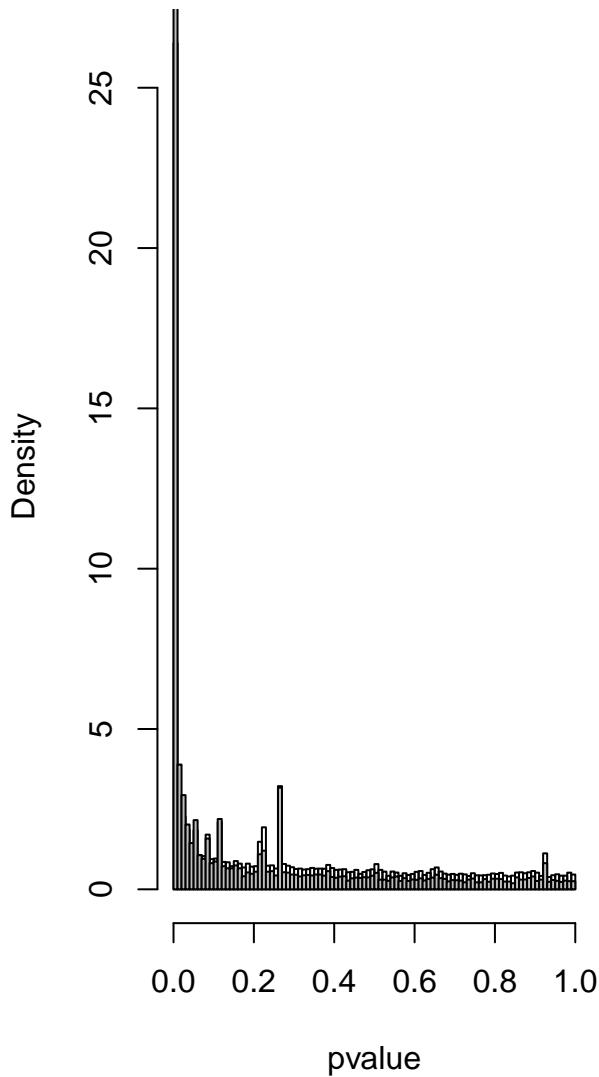
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filter-glm



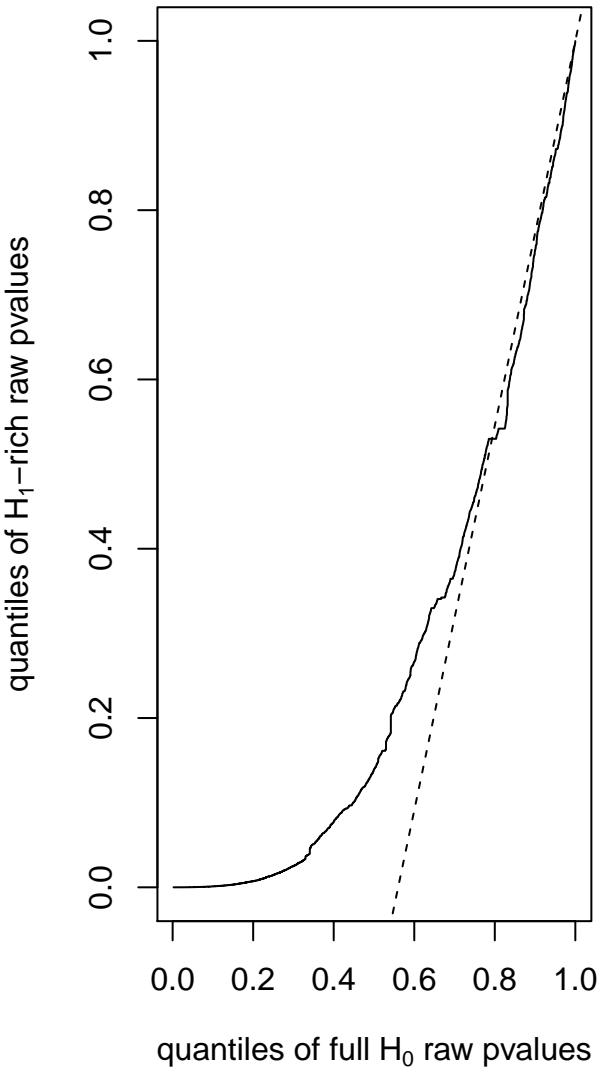
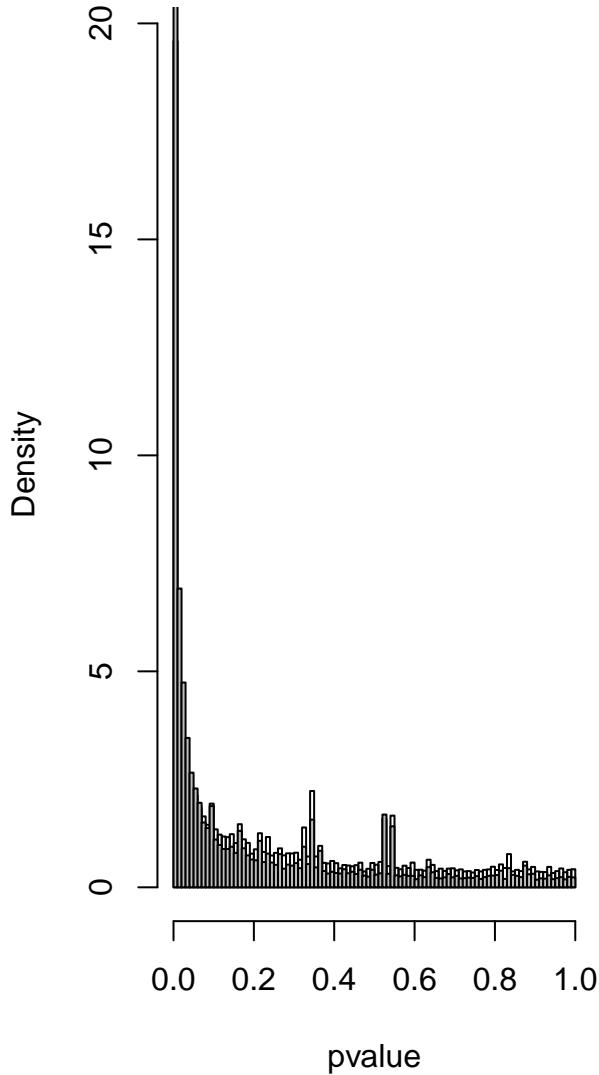
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filter-limma-voom



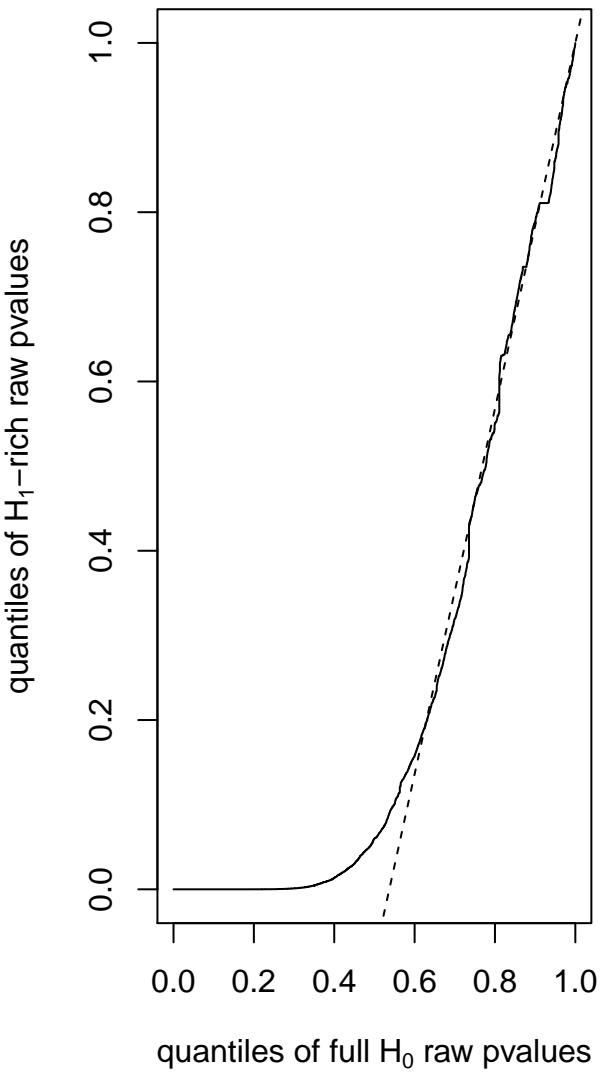
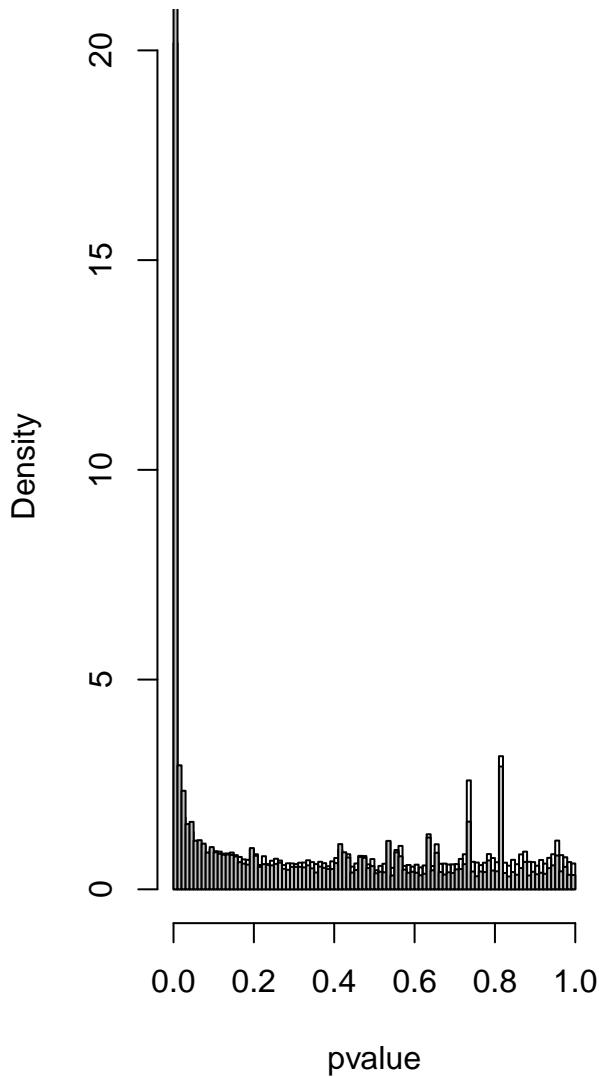
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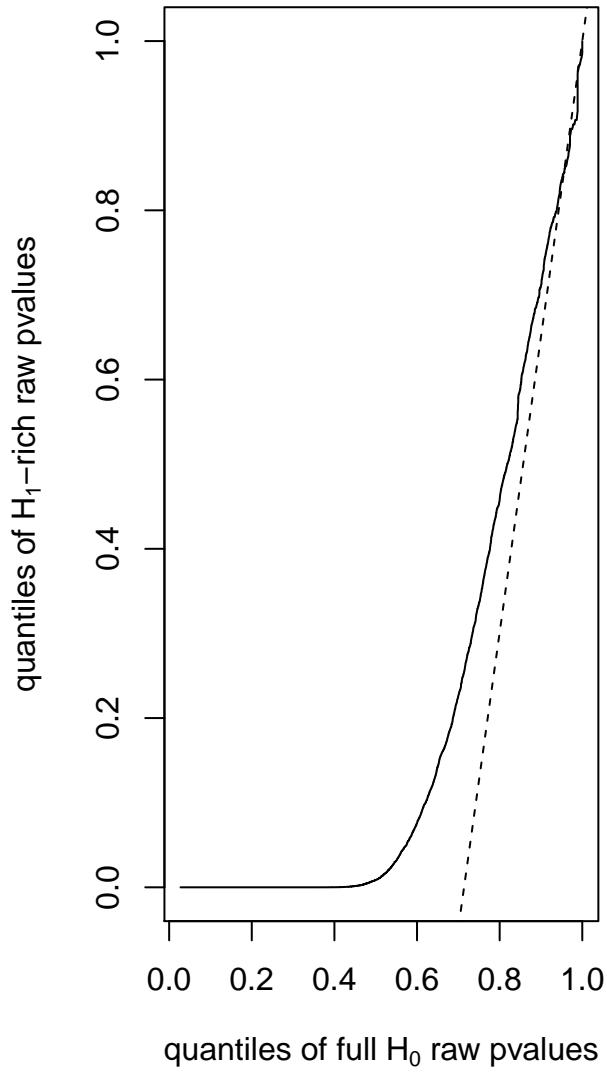
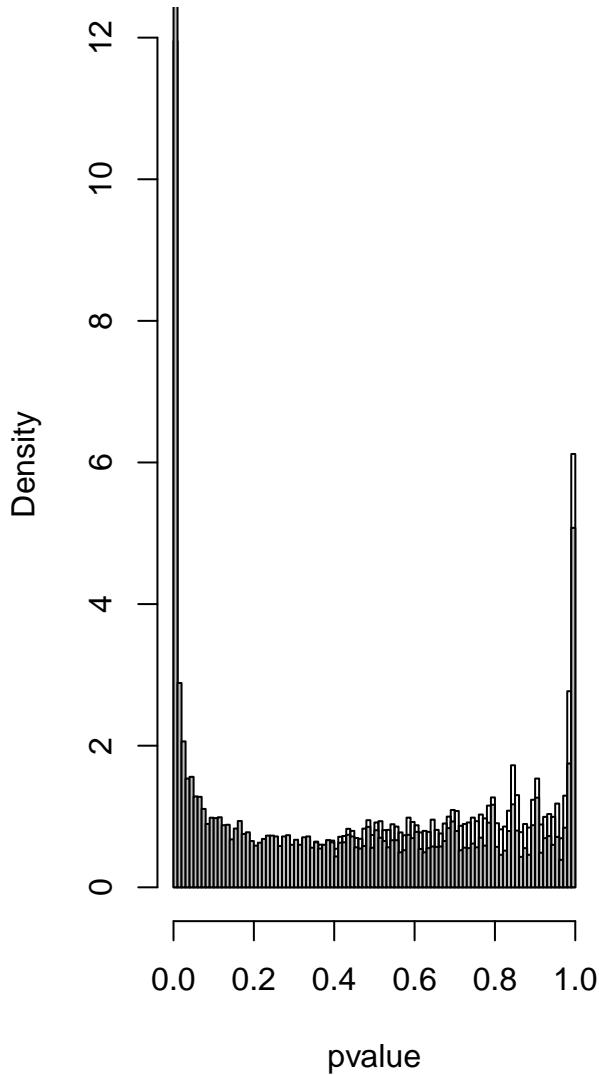
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limma–voom



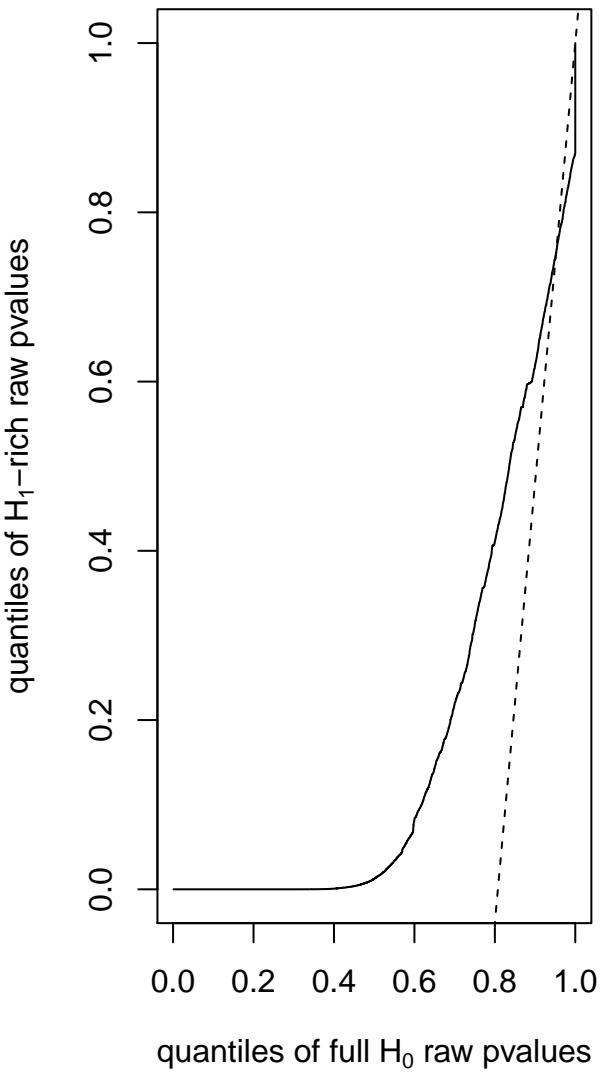
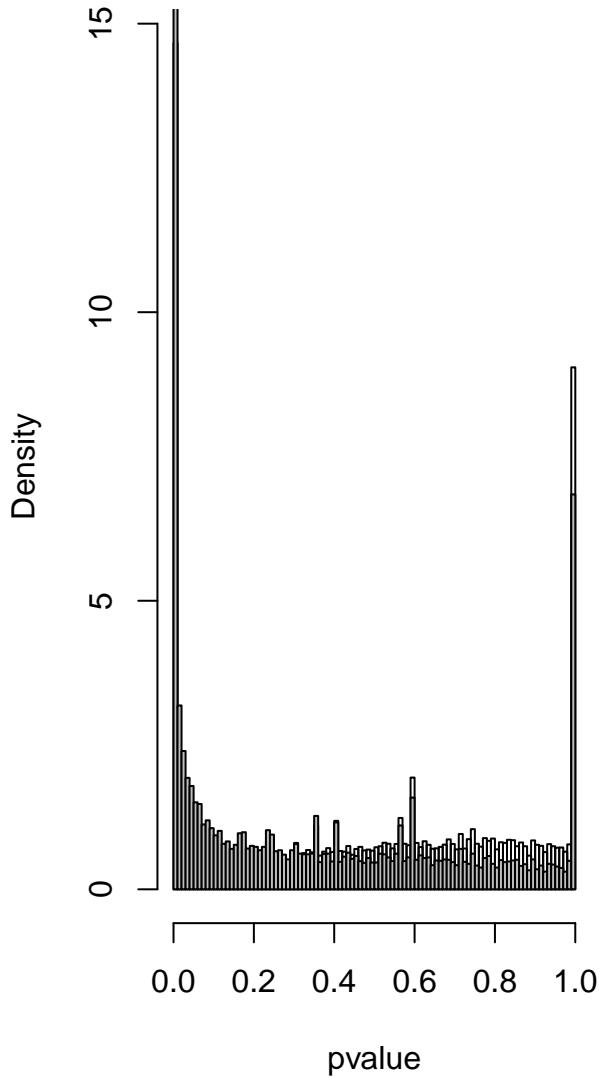
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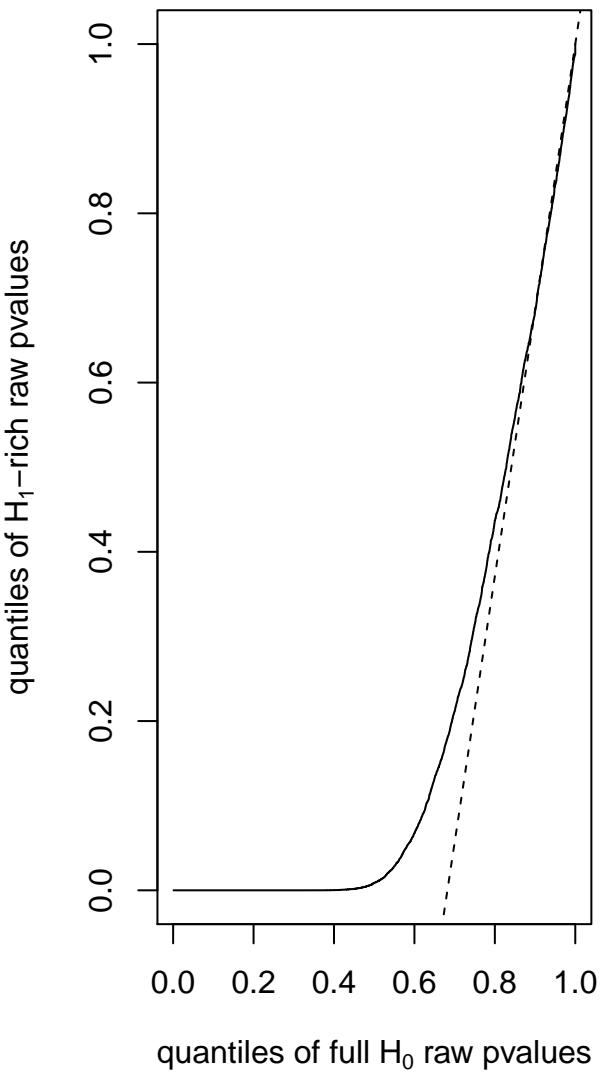
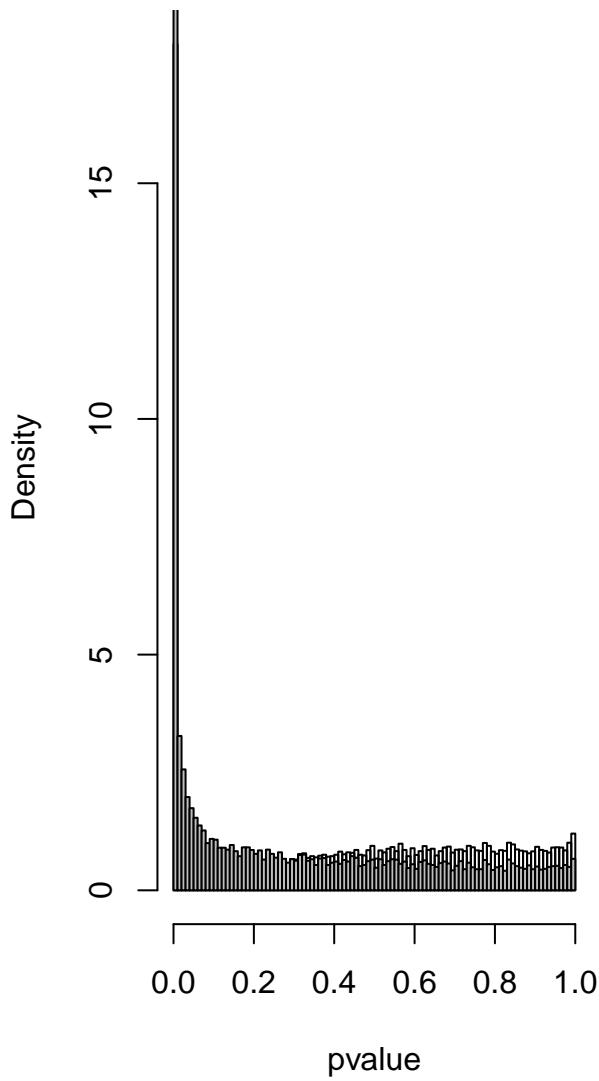
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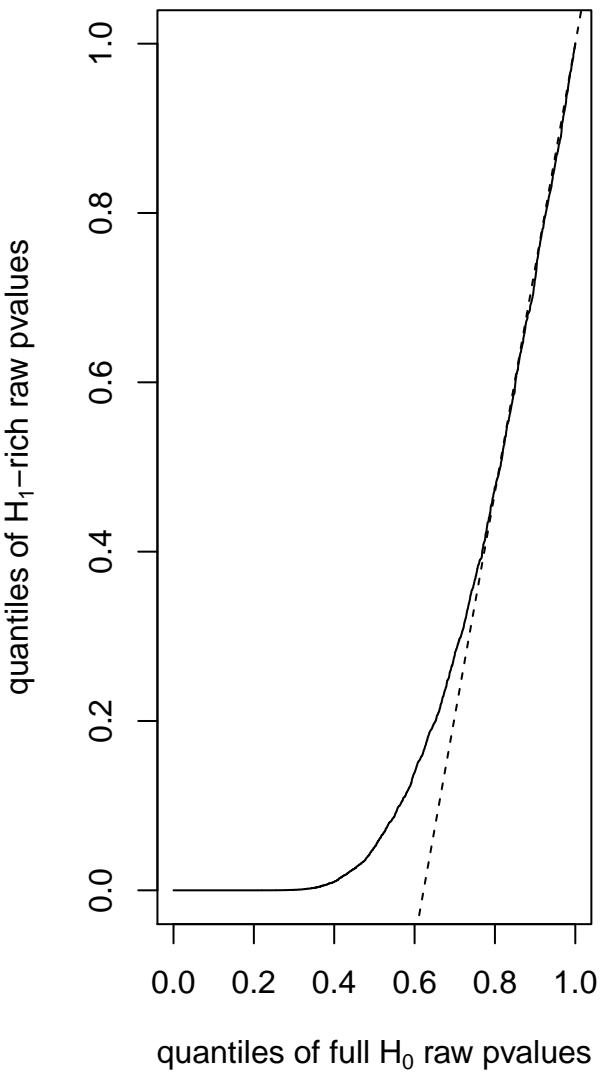
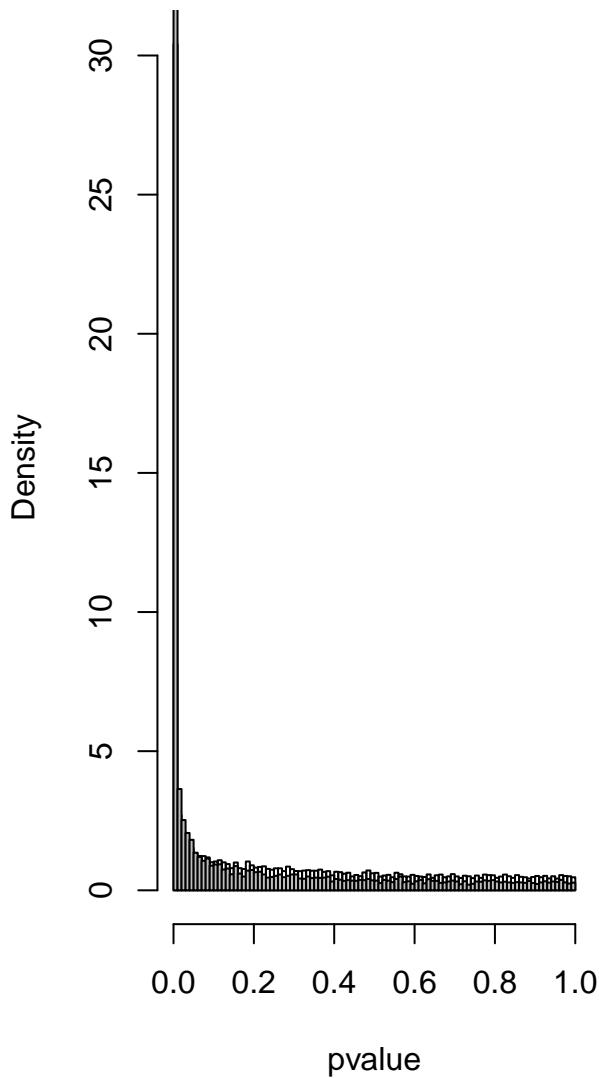
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edgeR



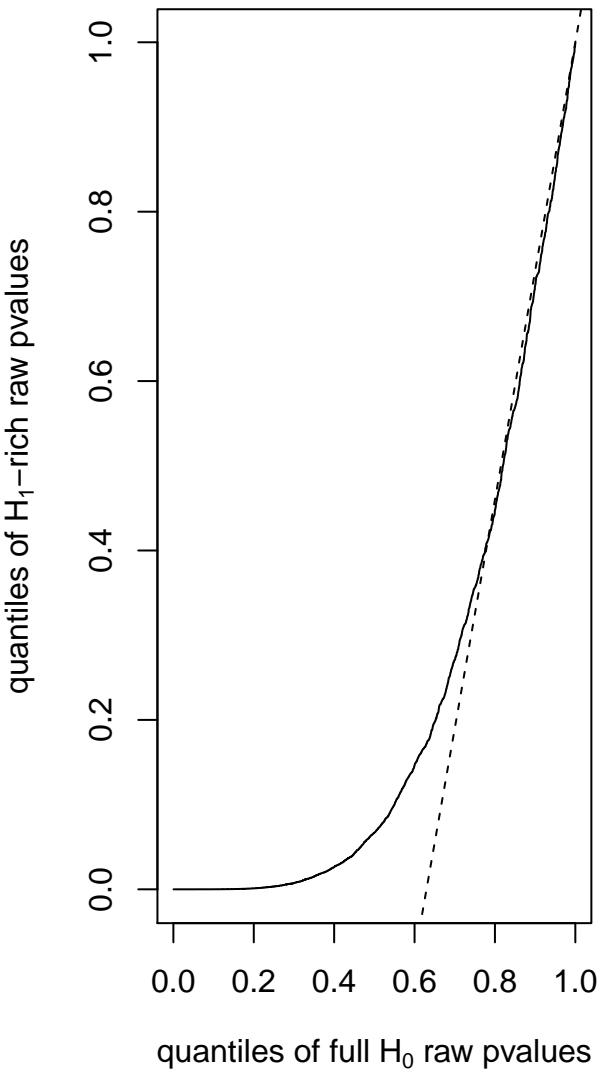
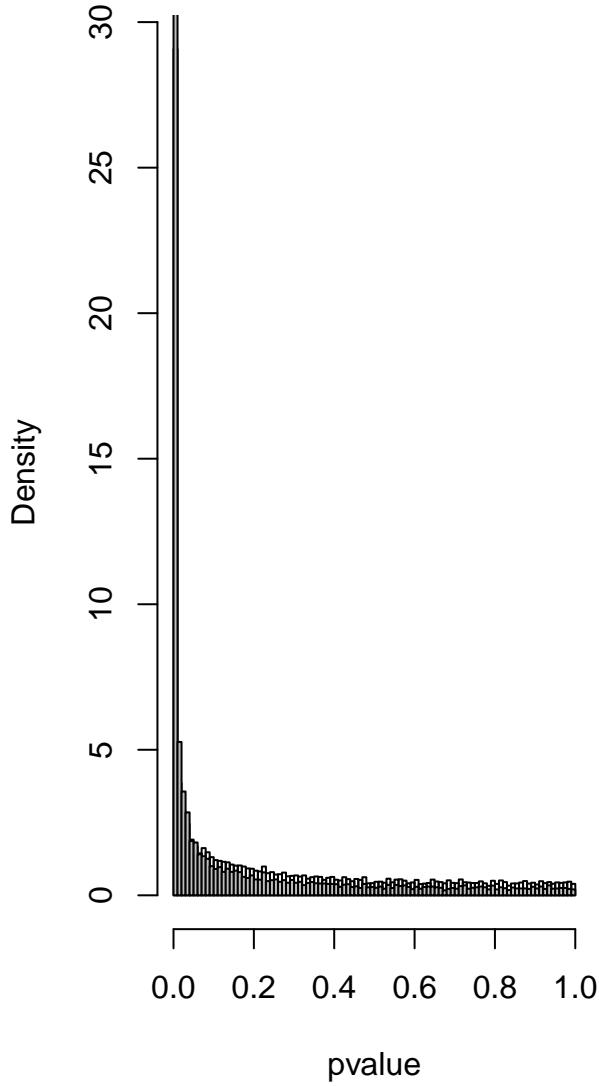
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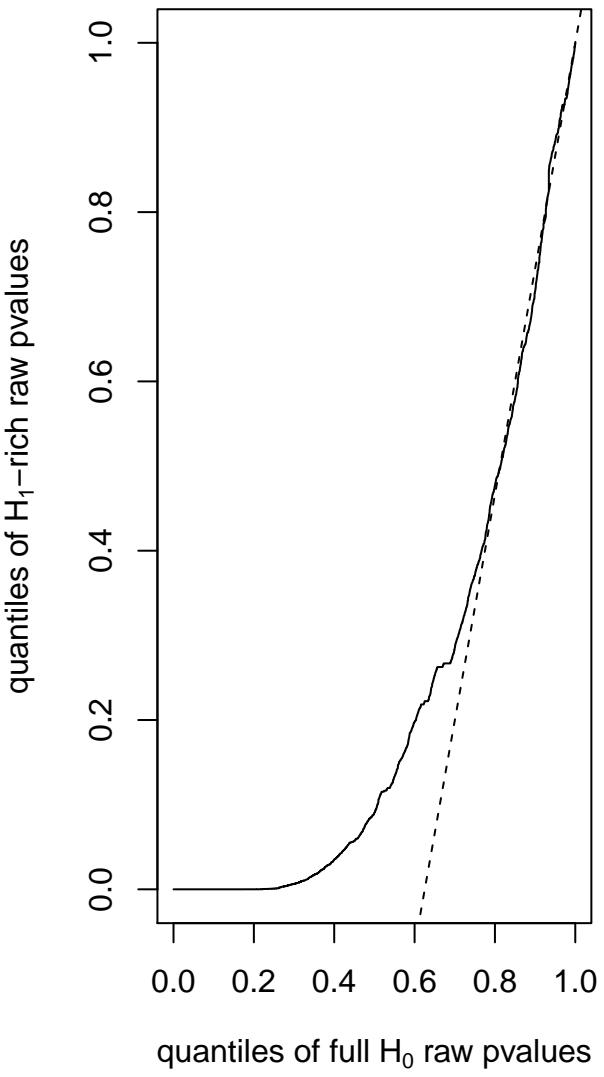
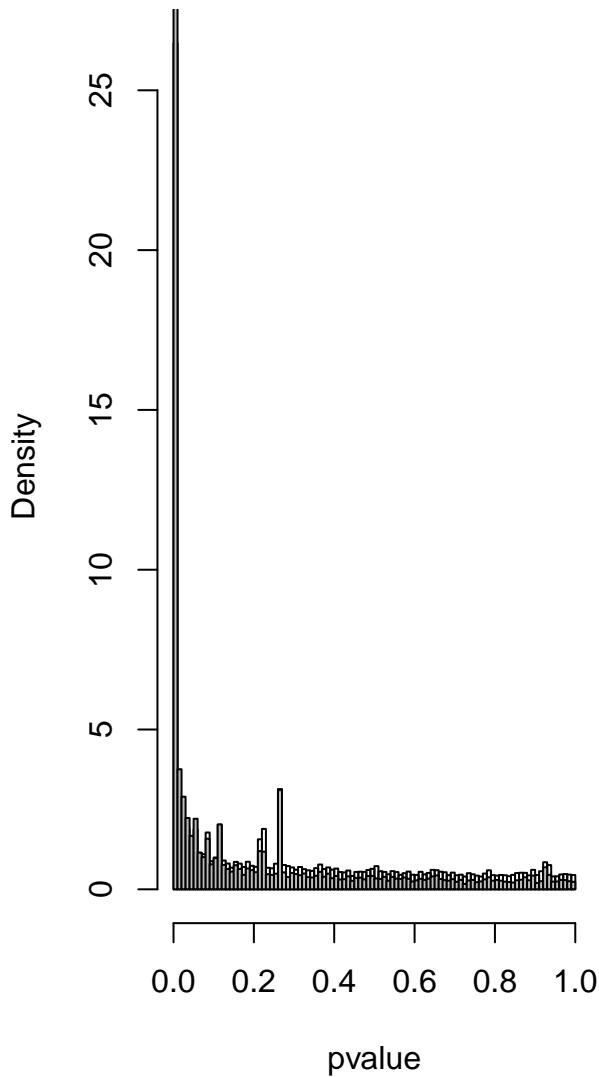
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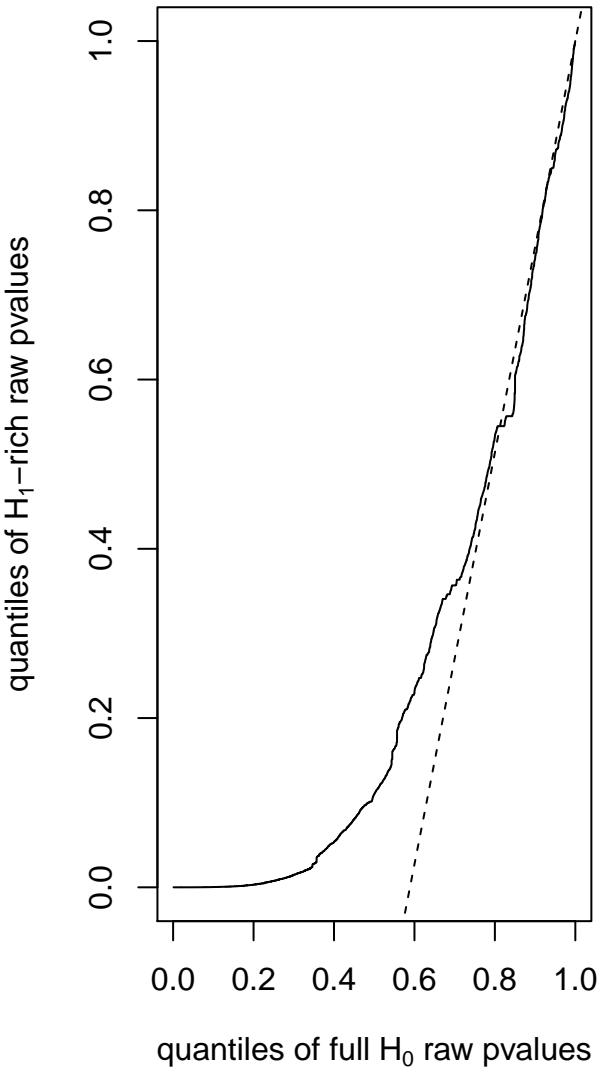
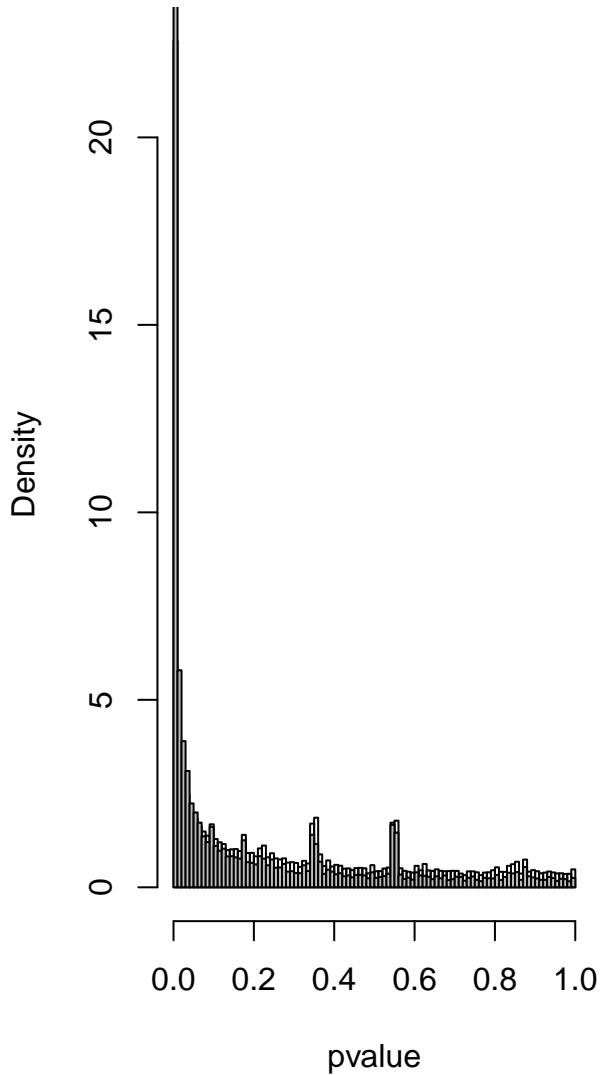
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filter-limma-voom



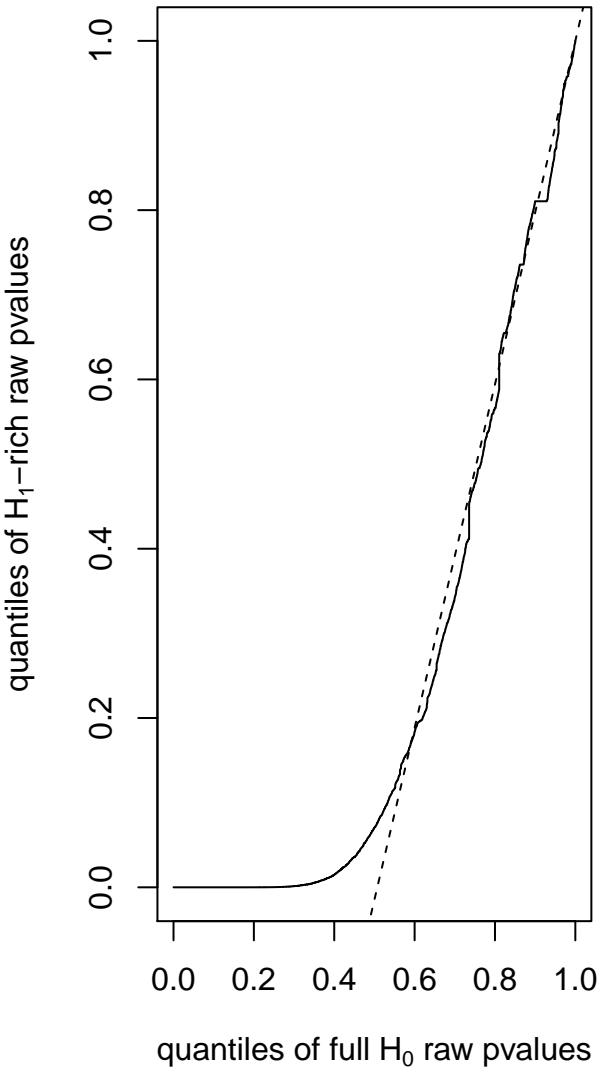
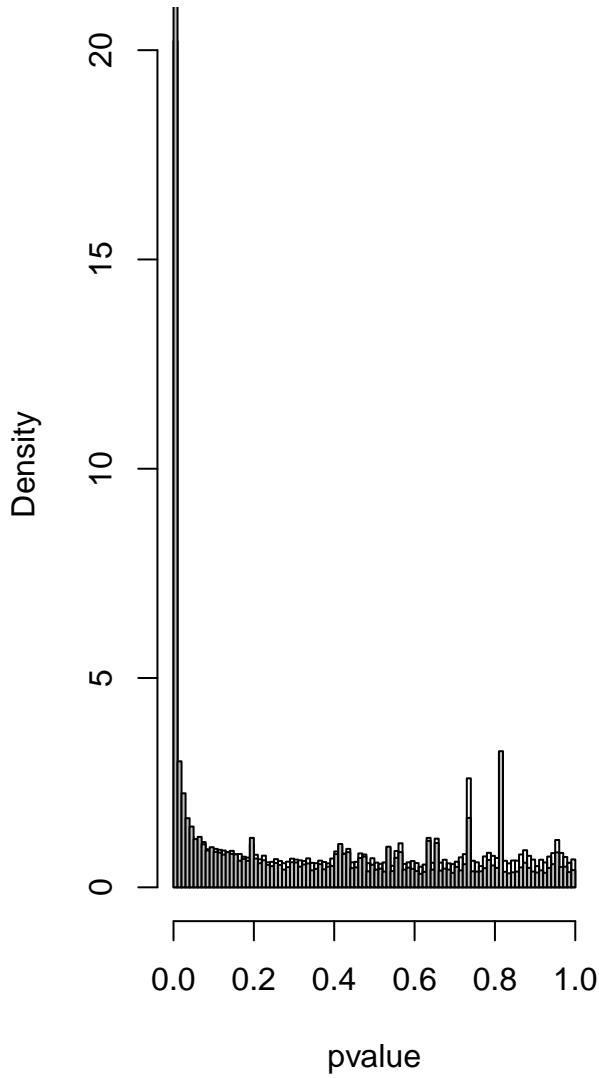
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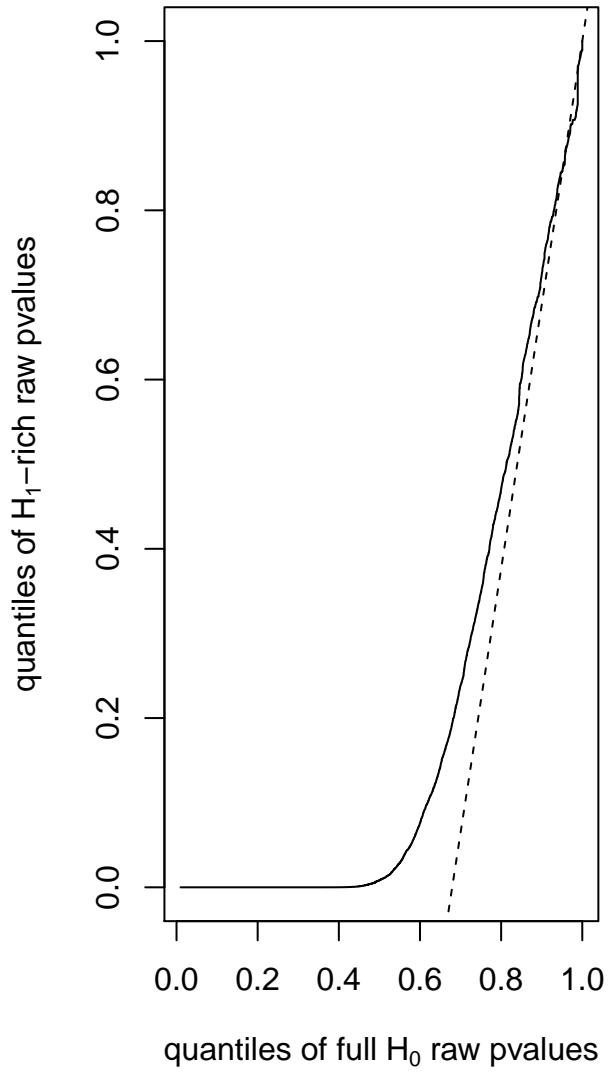
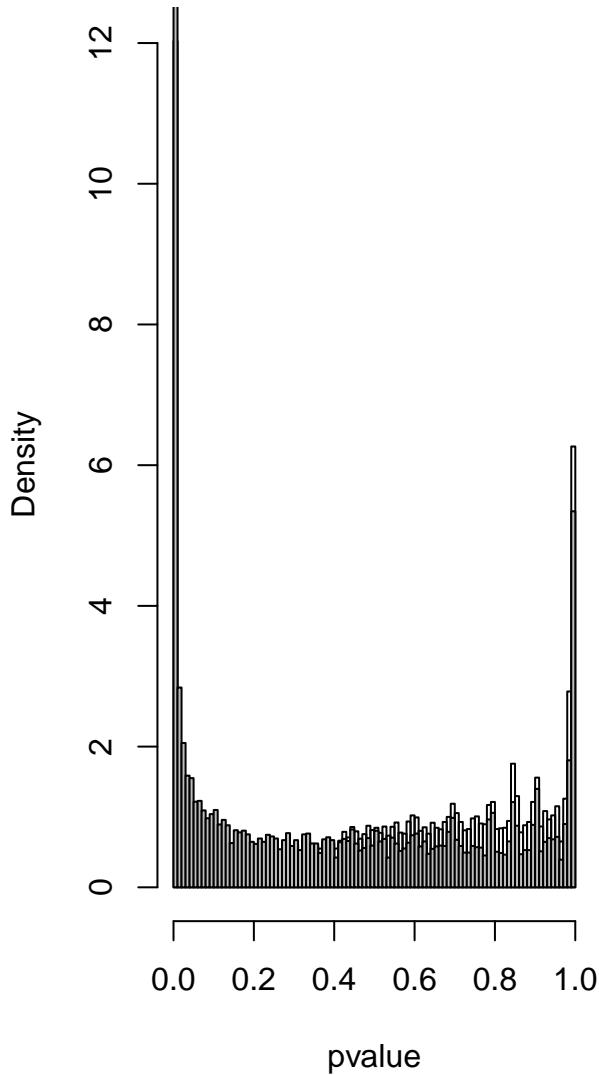
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limma–voom



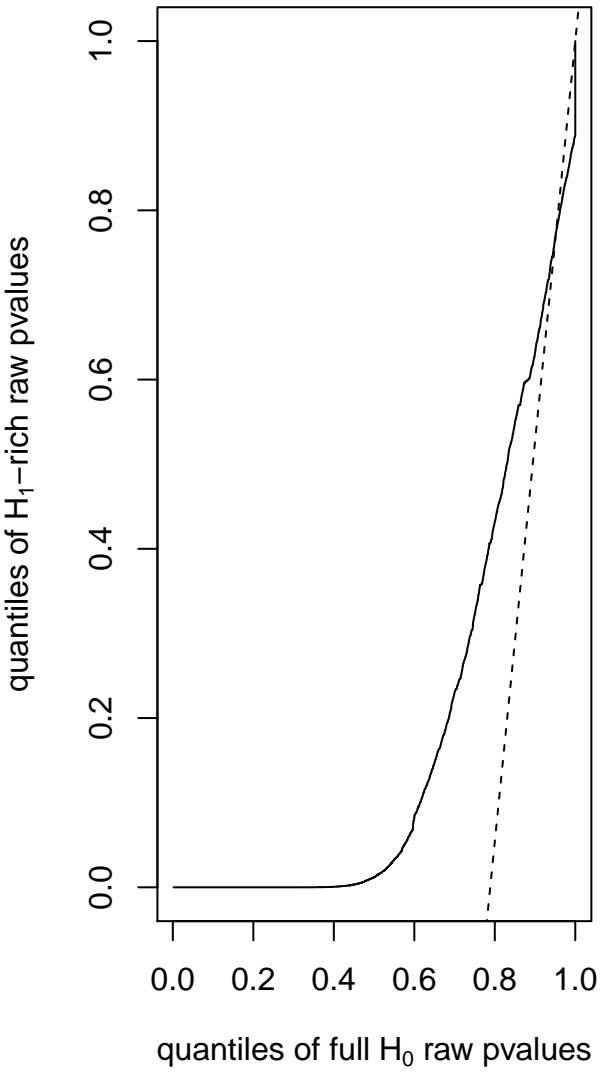
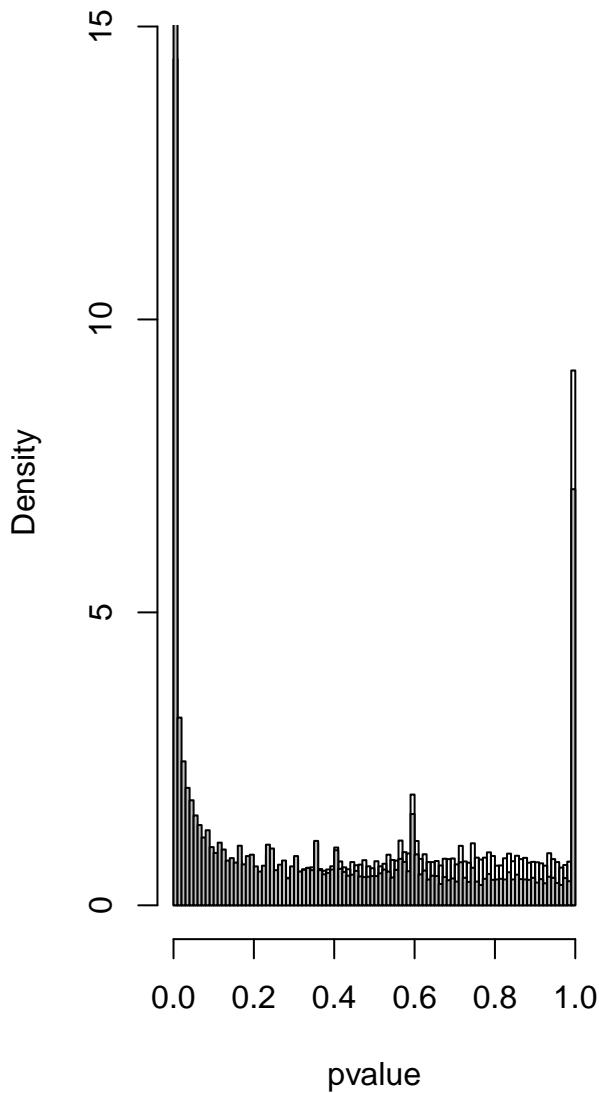
synthetic_datasets 0.4_4
DESeq2



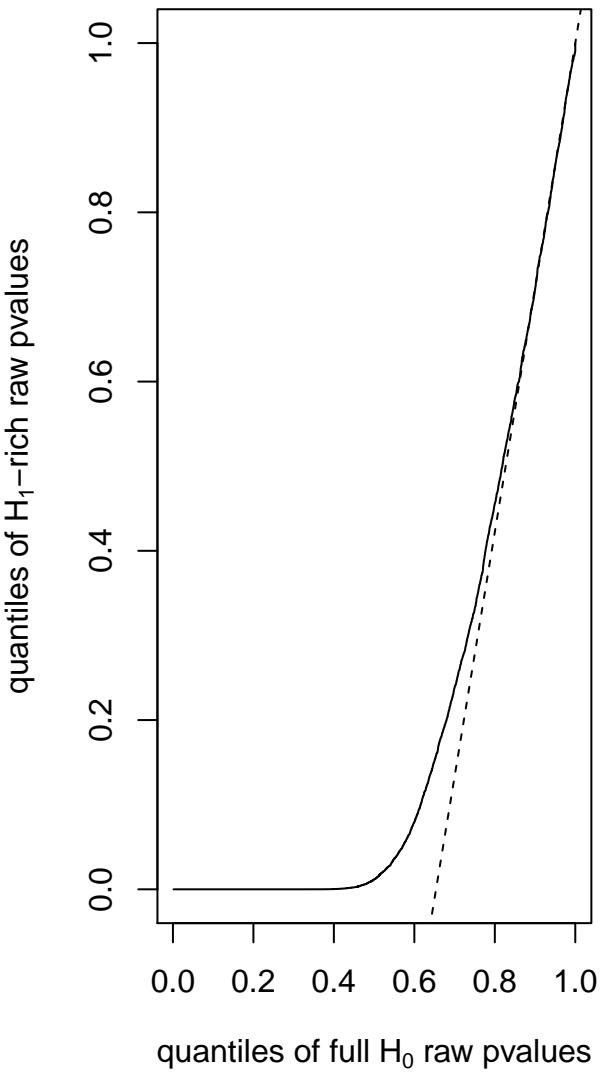
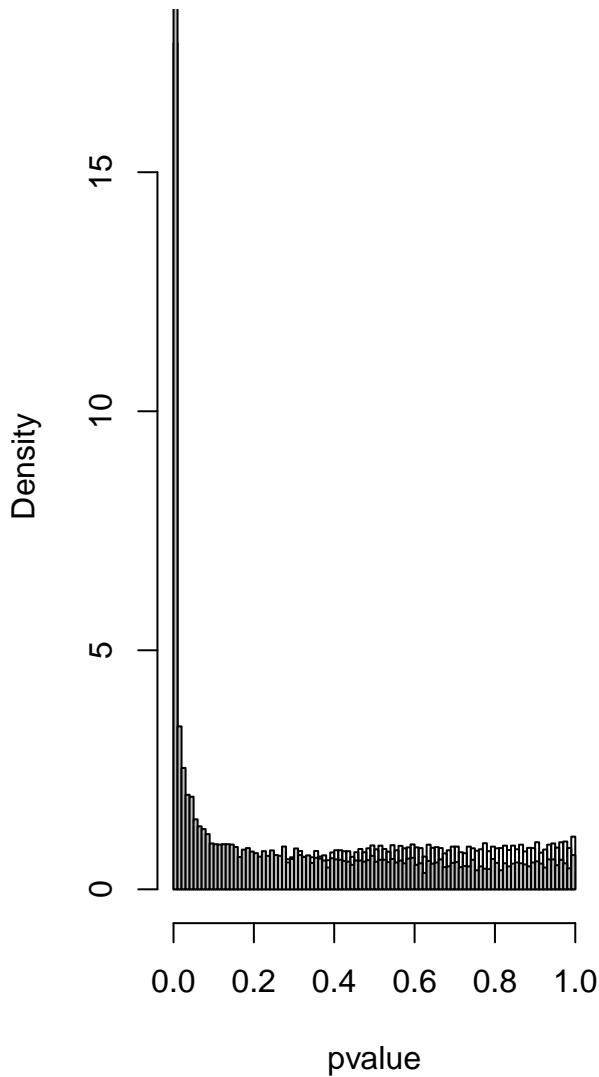
synthetic_datasets 0.4_4
DESeq



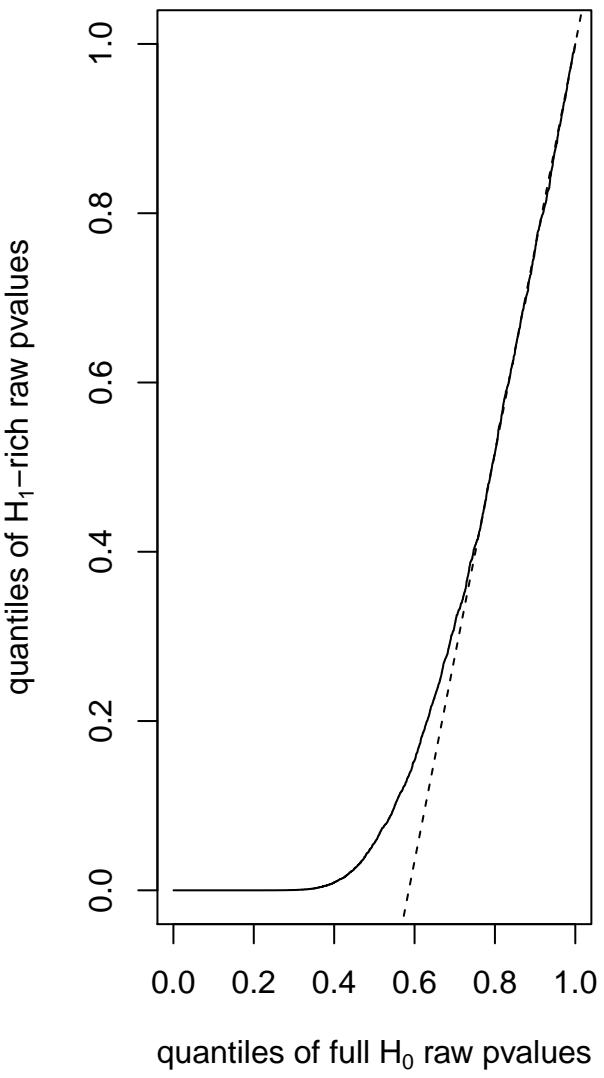
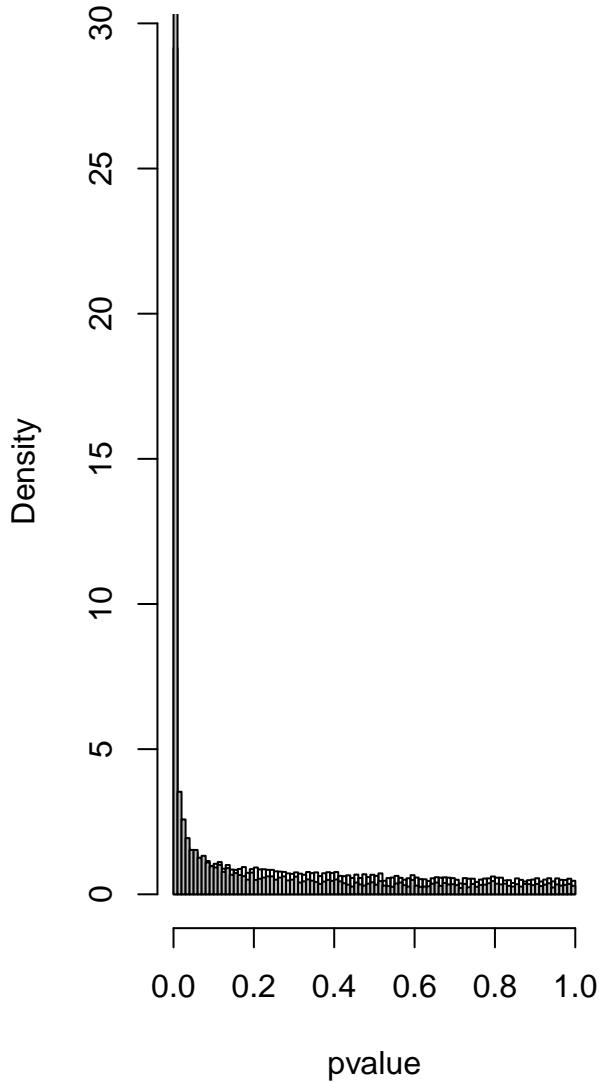
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edgeR



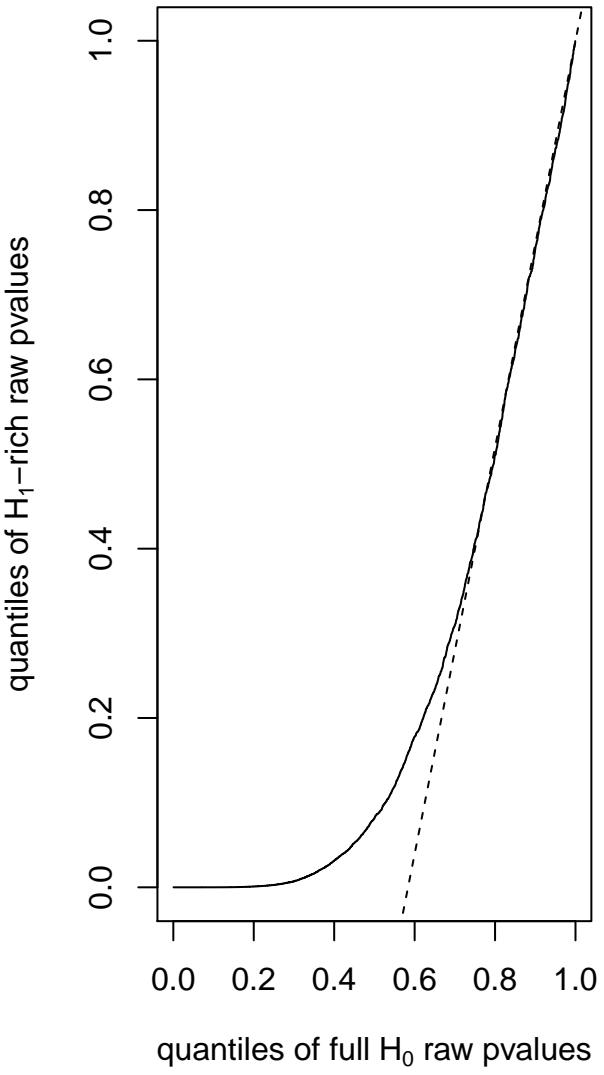
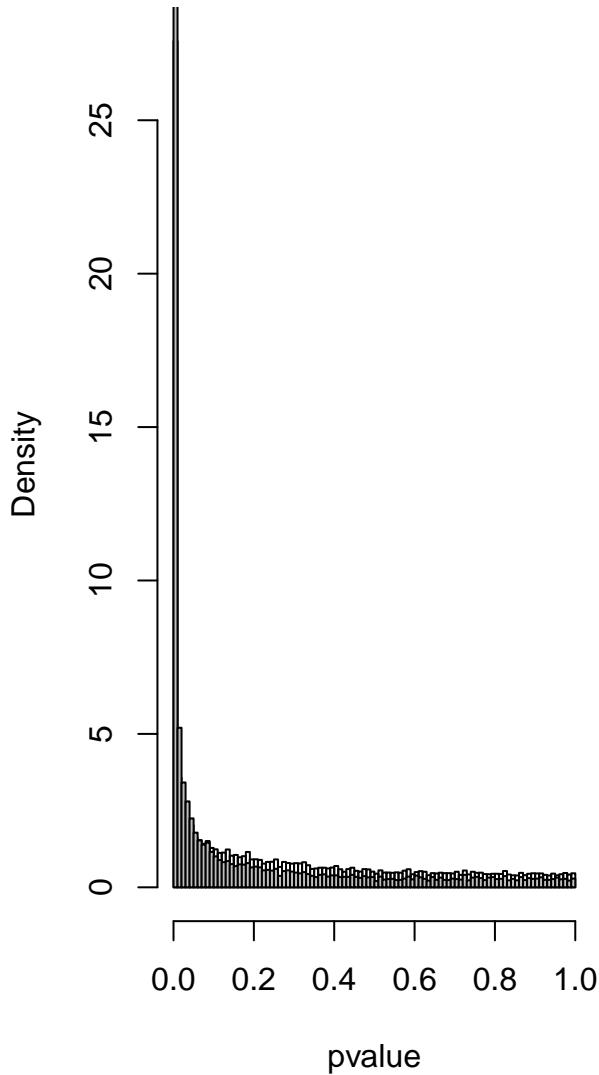
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filter-edgeR



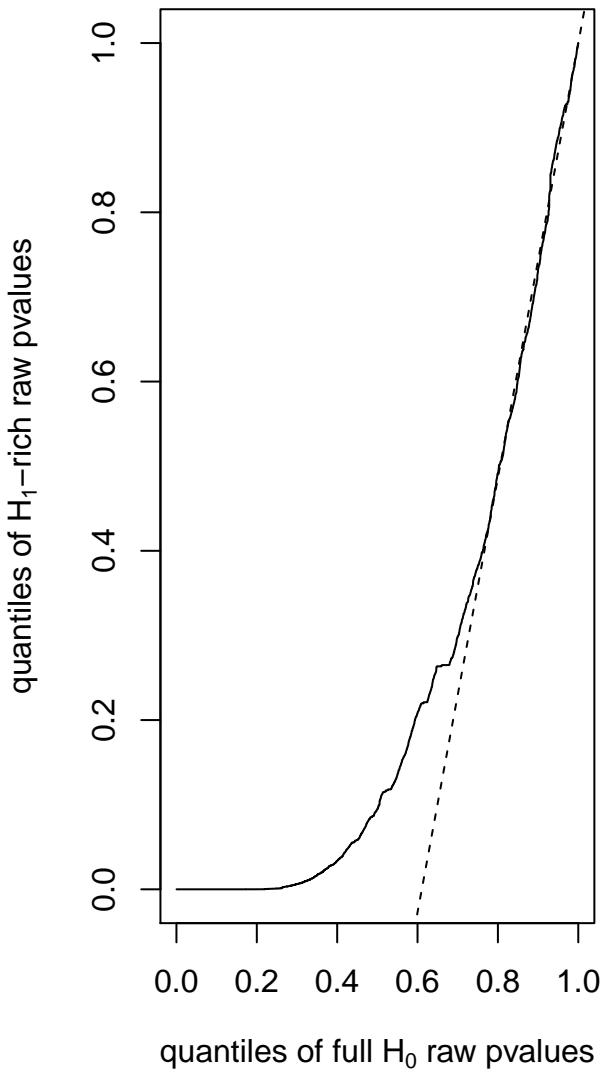
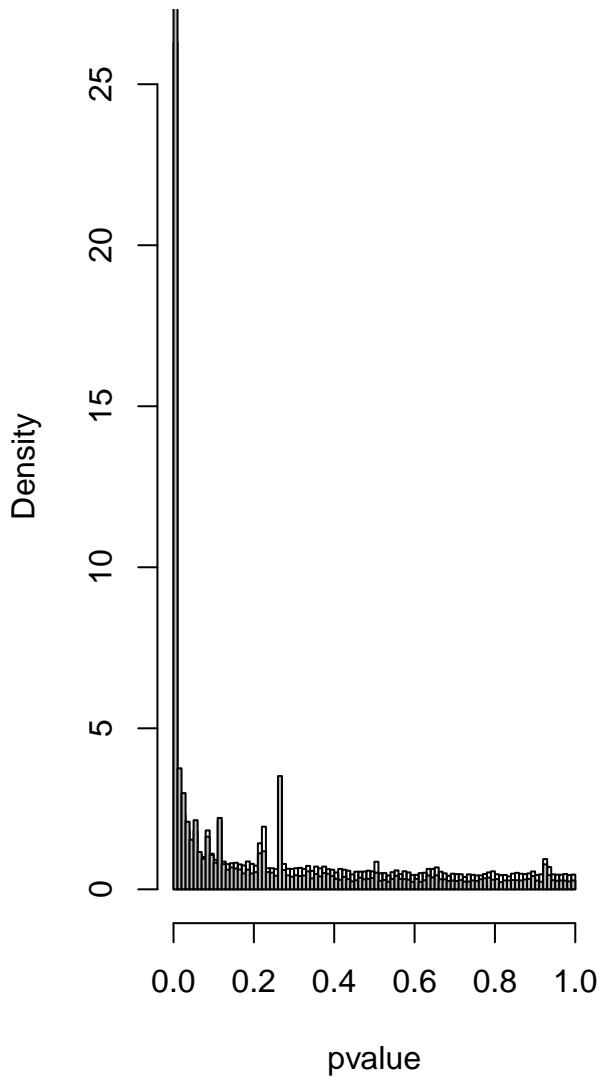
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filter-glm



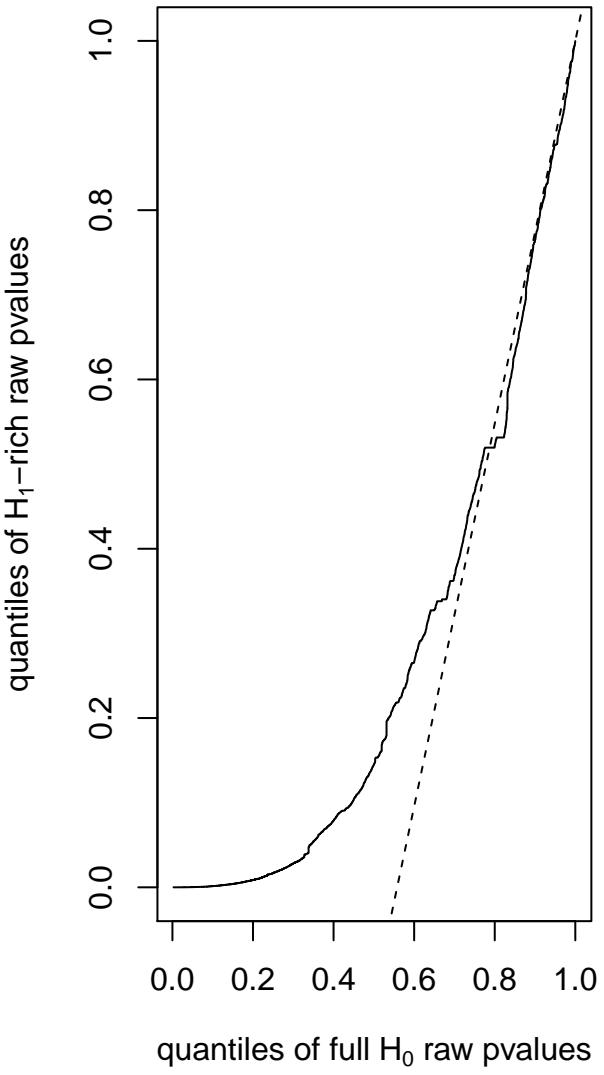
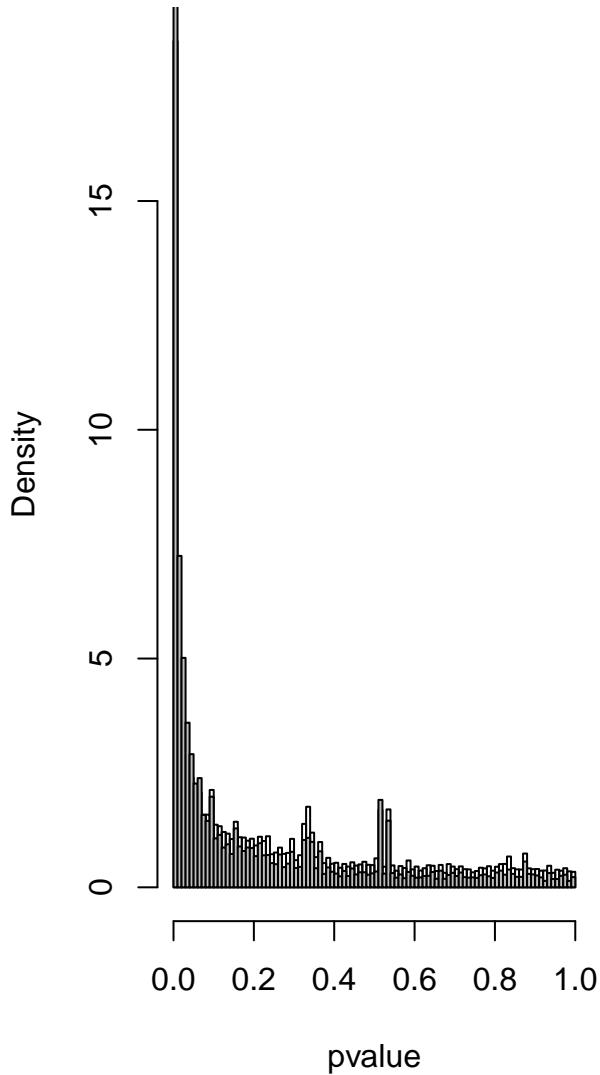
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filter-limma-voom



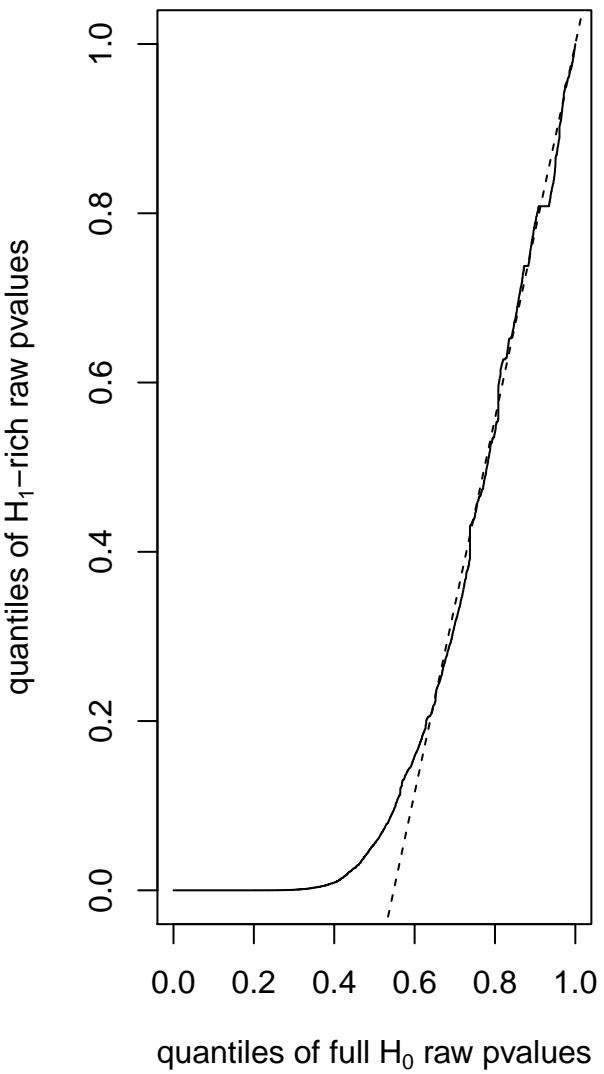
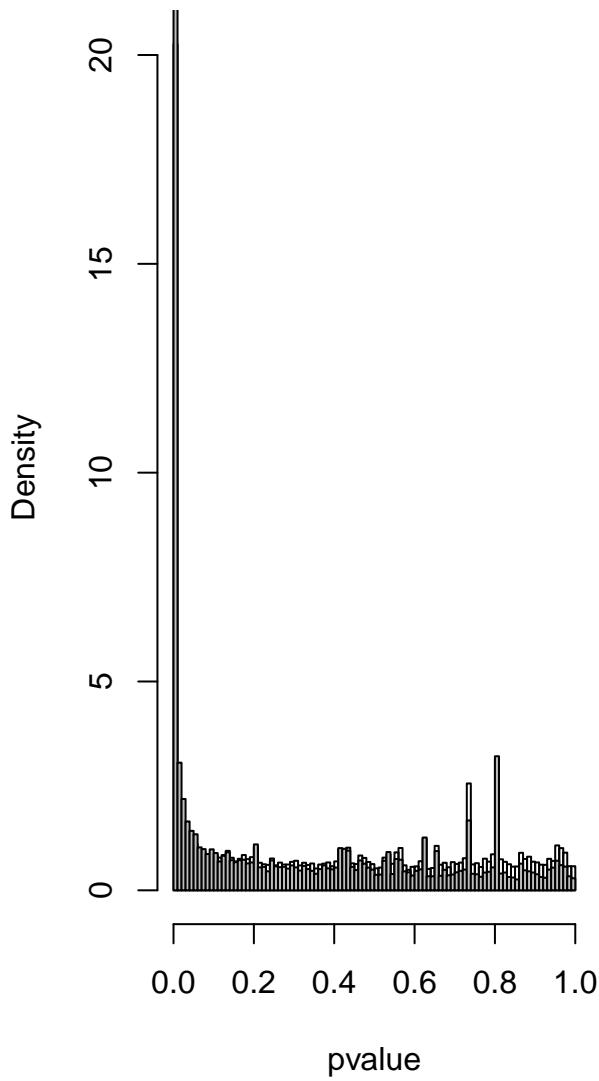
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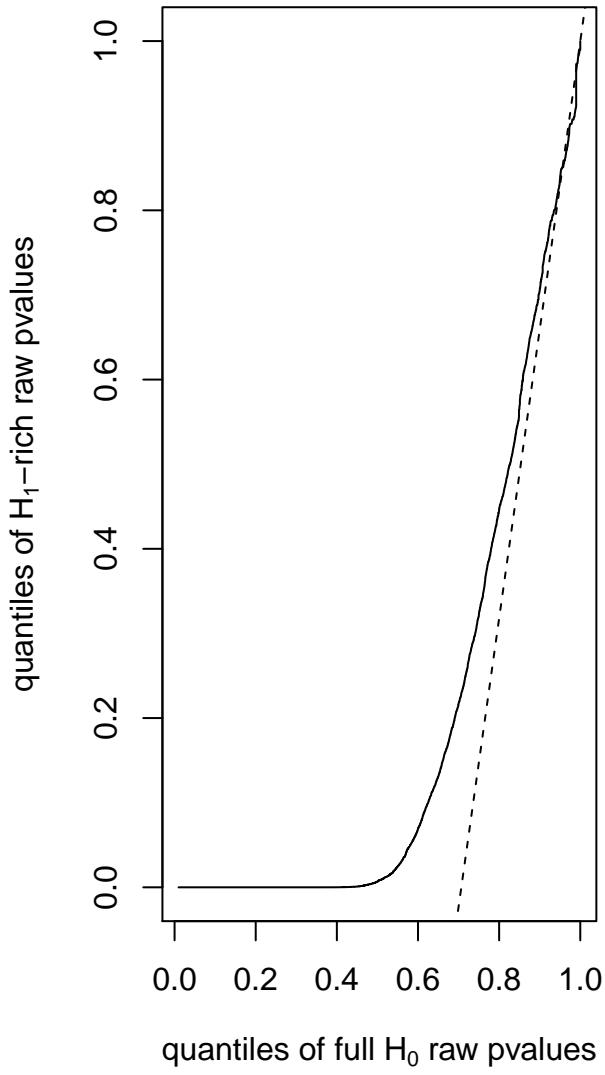
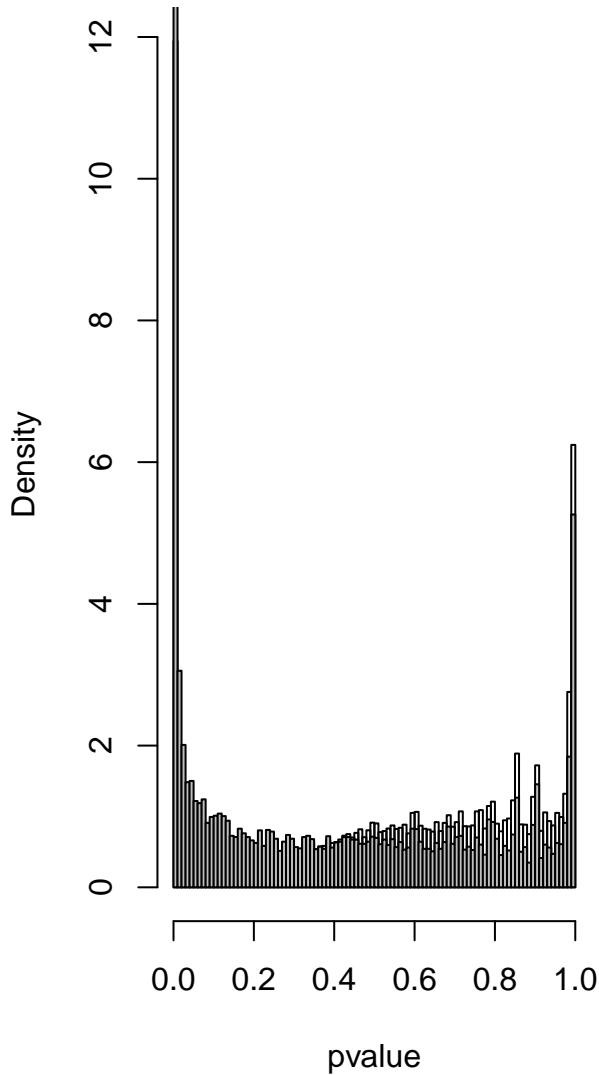
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limma–voom



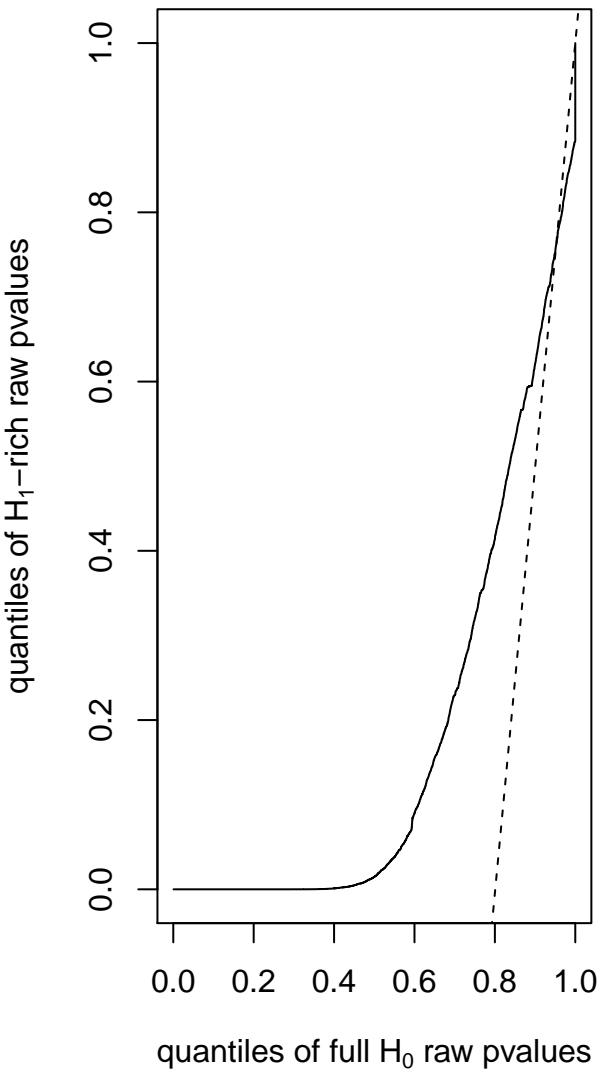
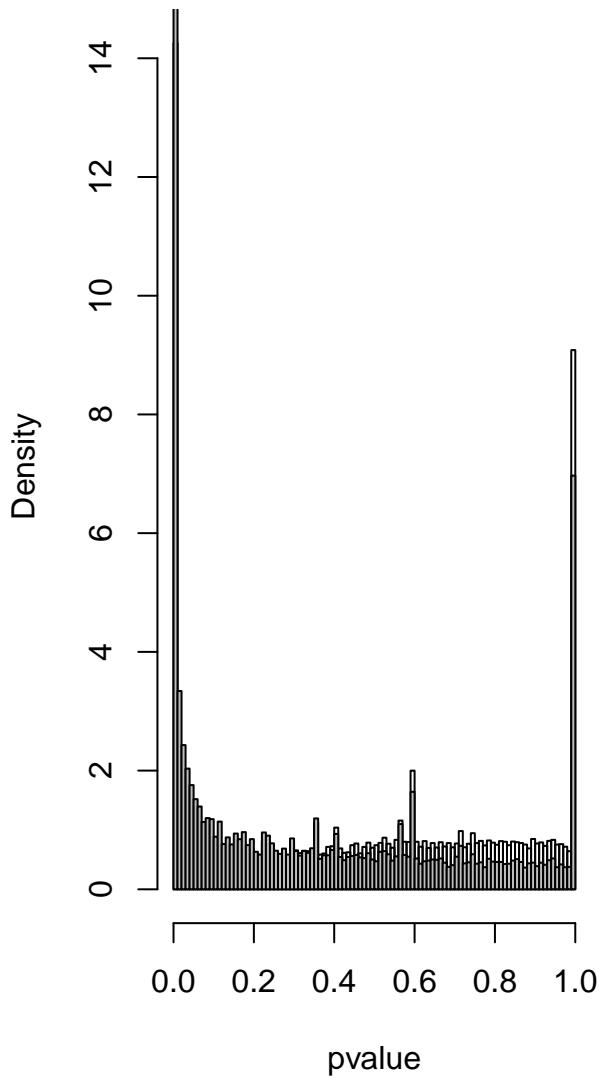
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DESeq2



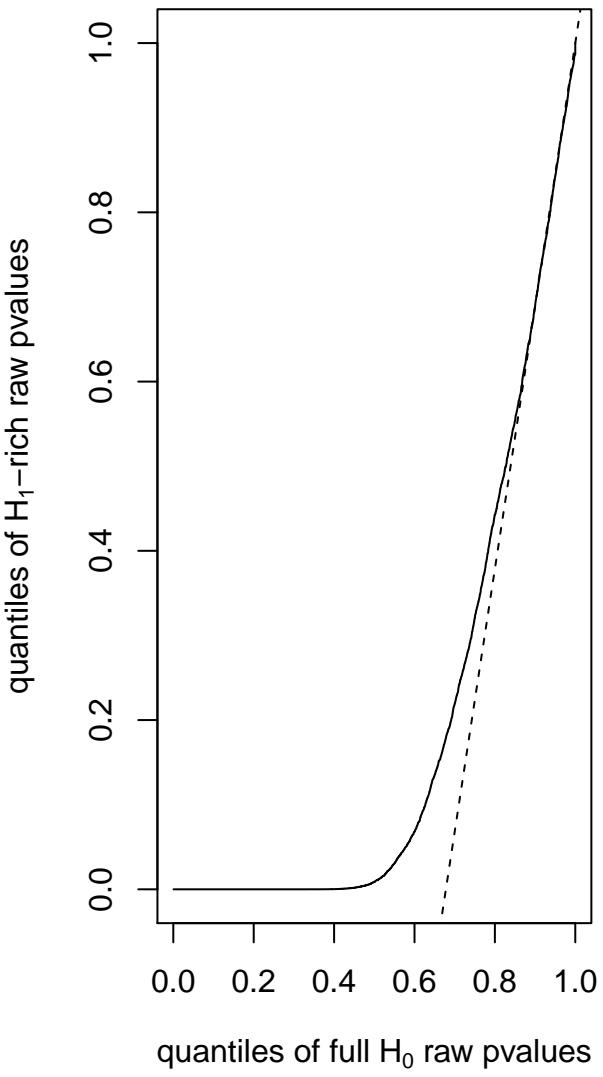
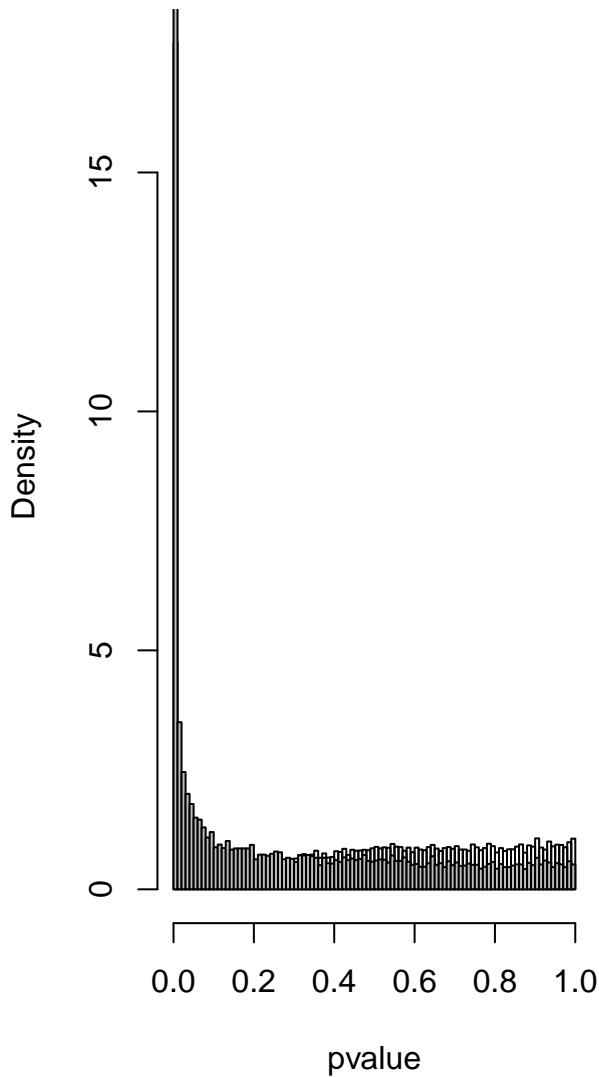
synthetic_datasets 0.4_5
DESeq



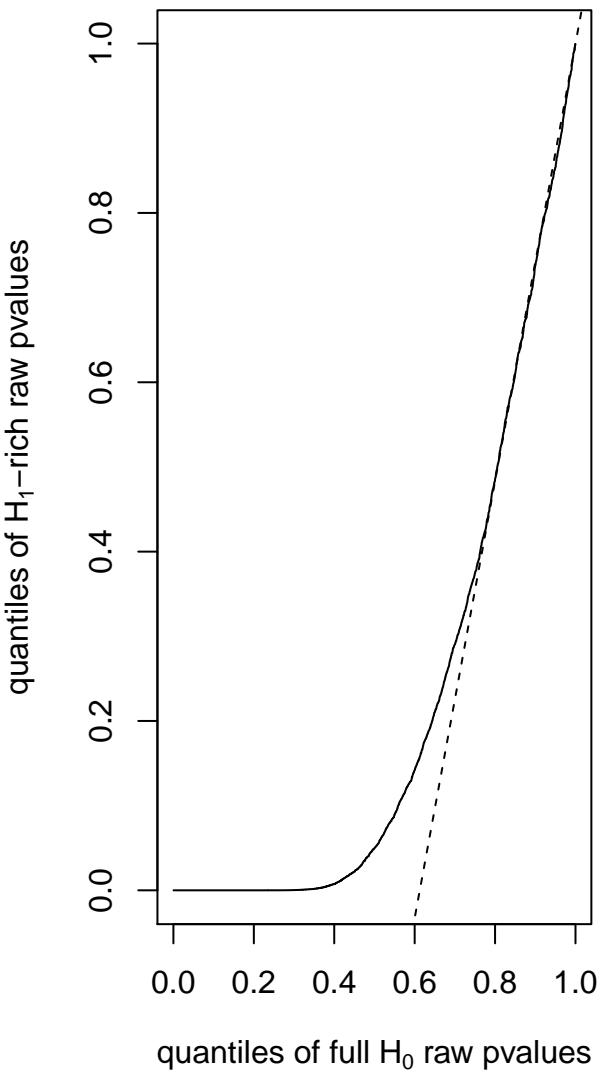
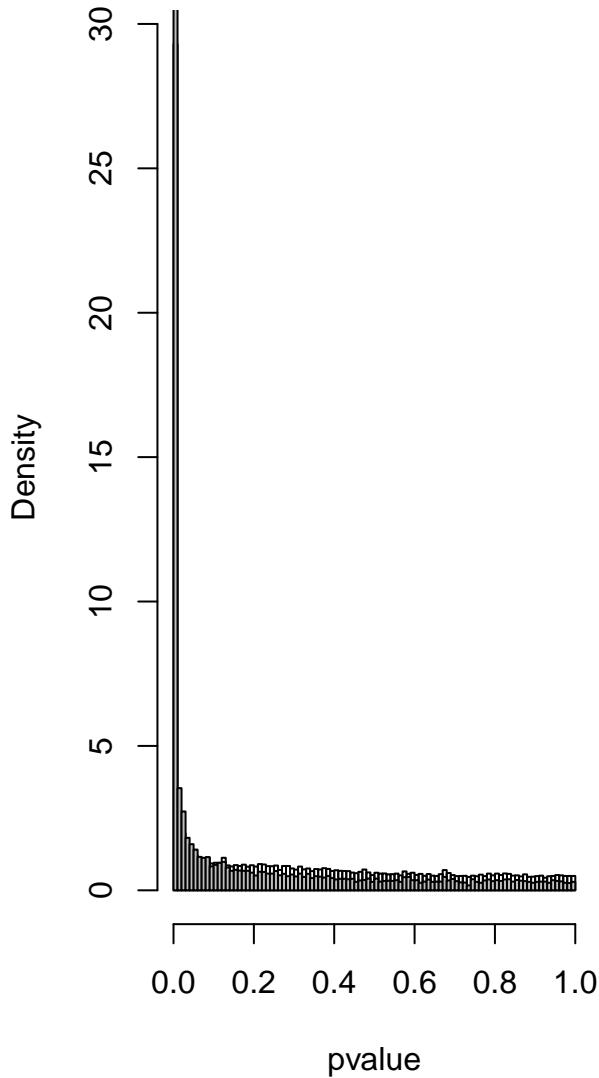
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edgeR



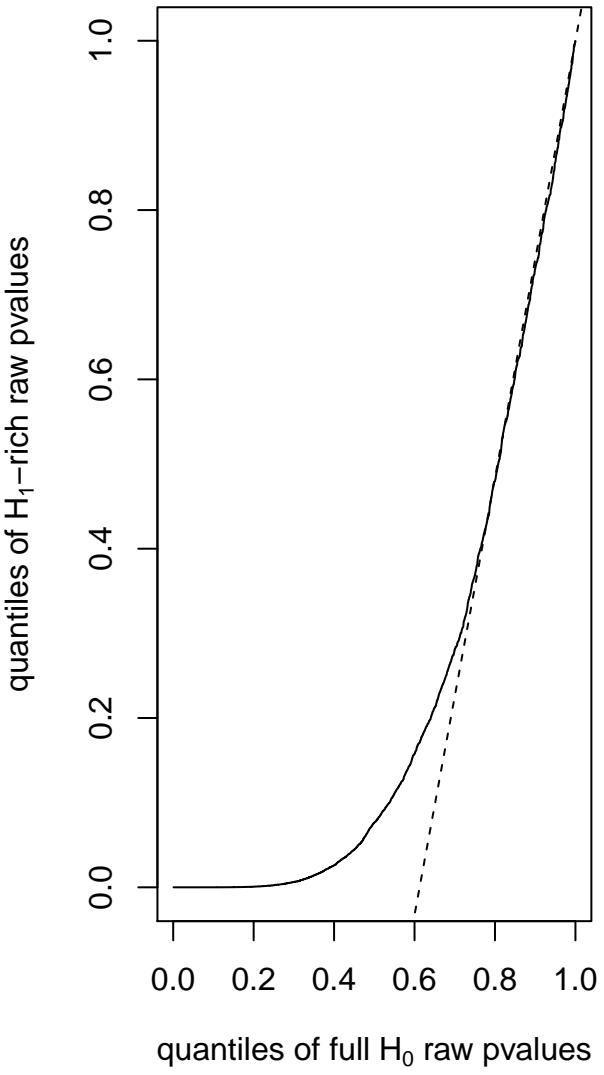
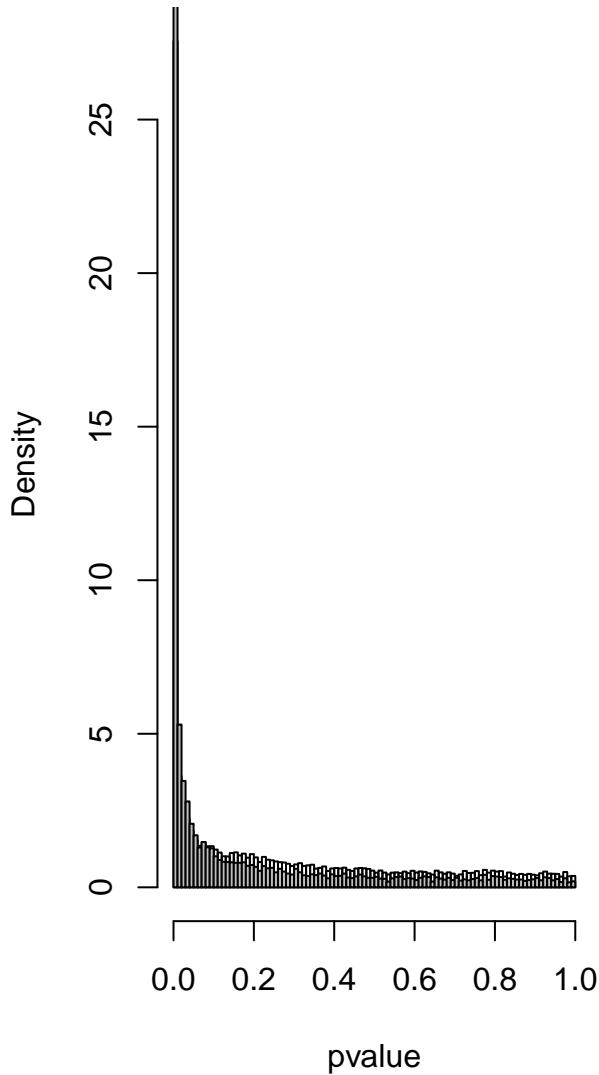
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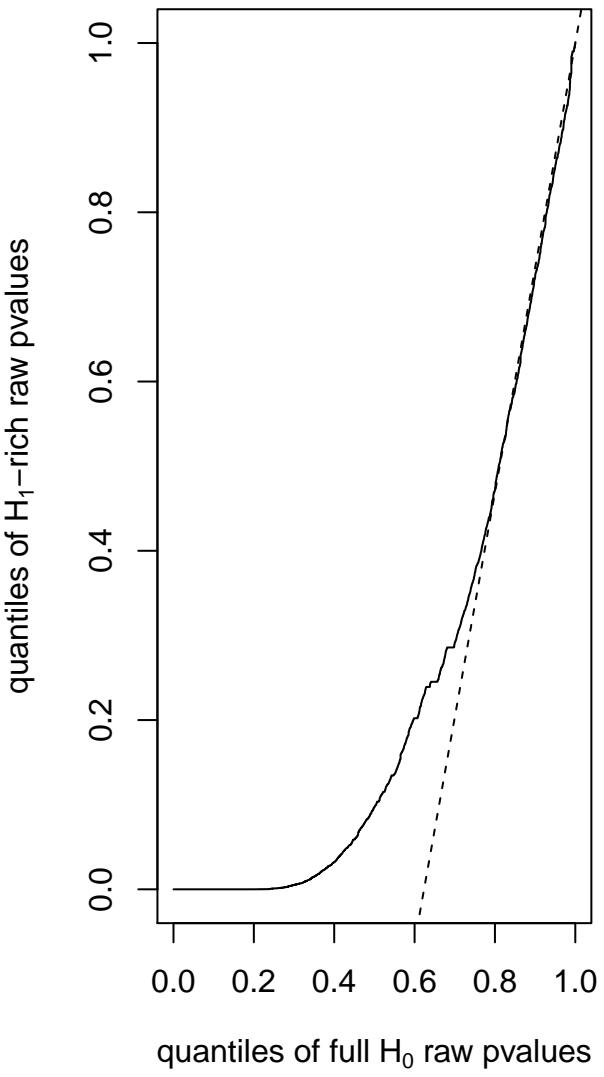
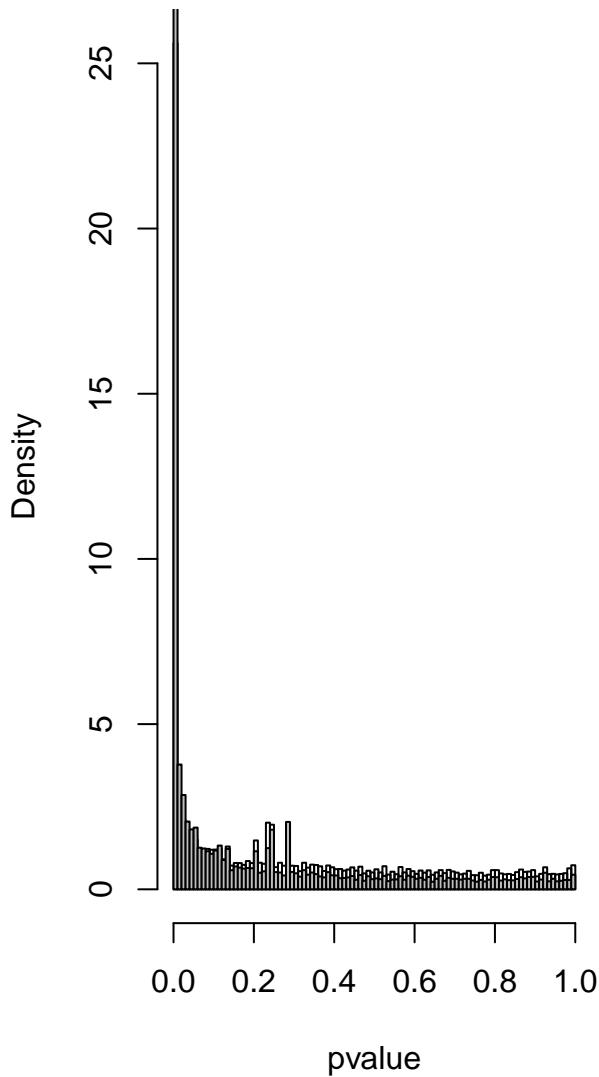
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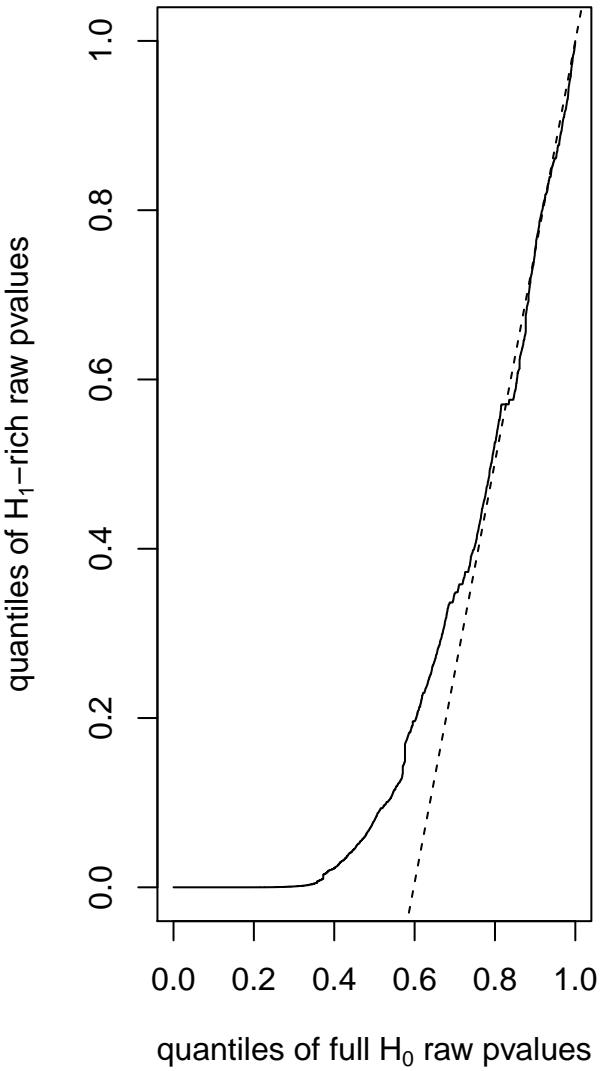
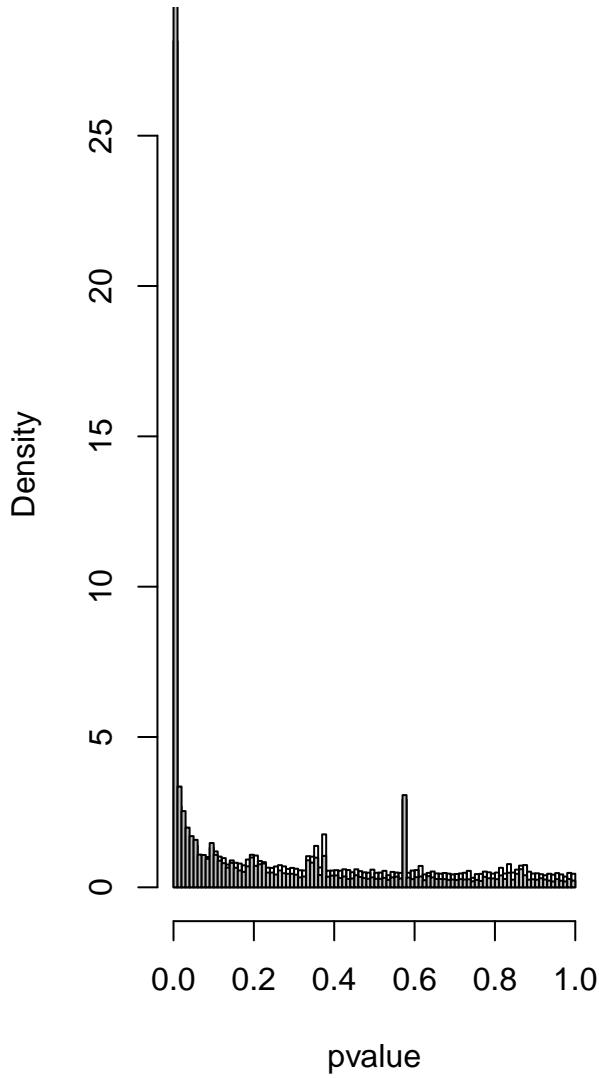
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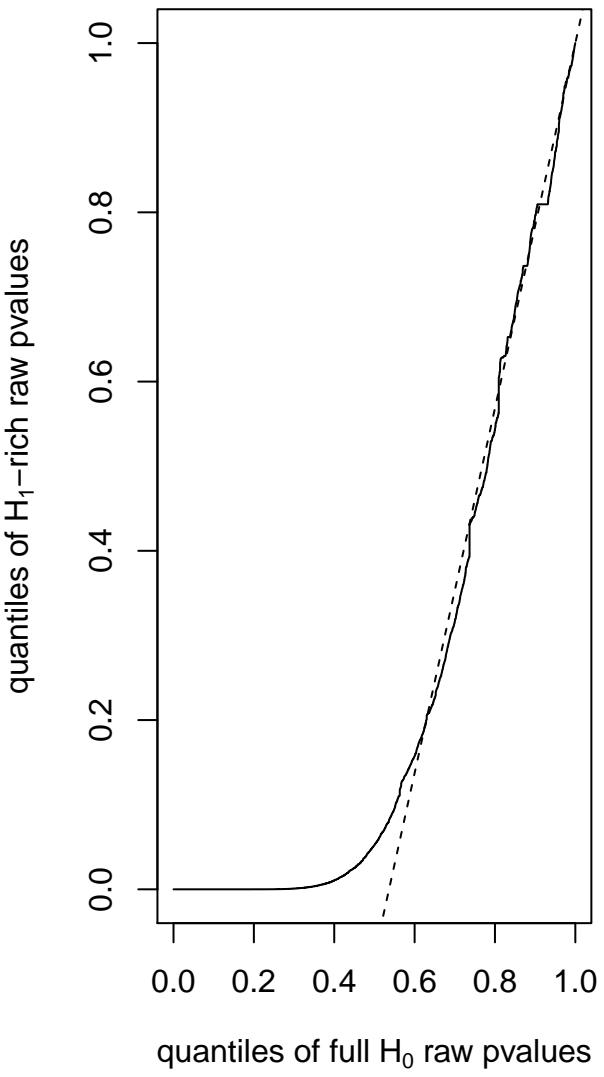
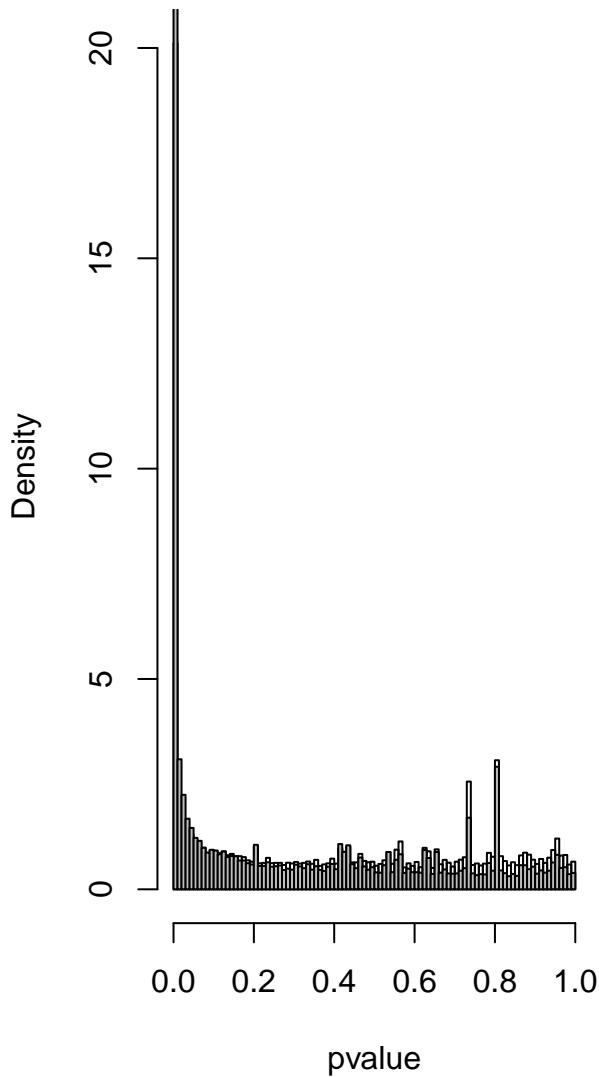
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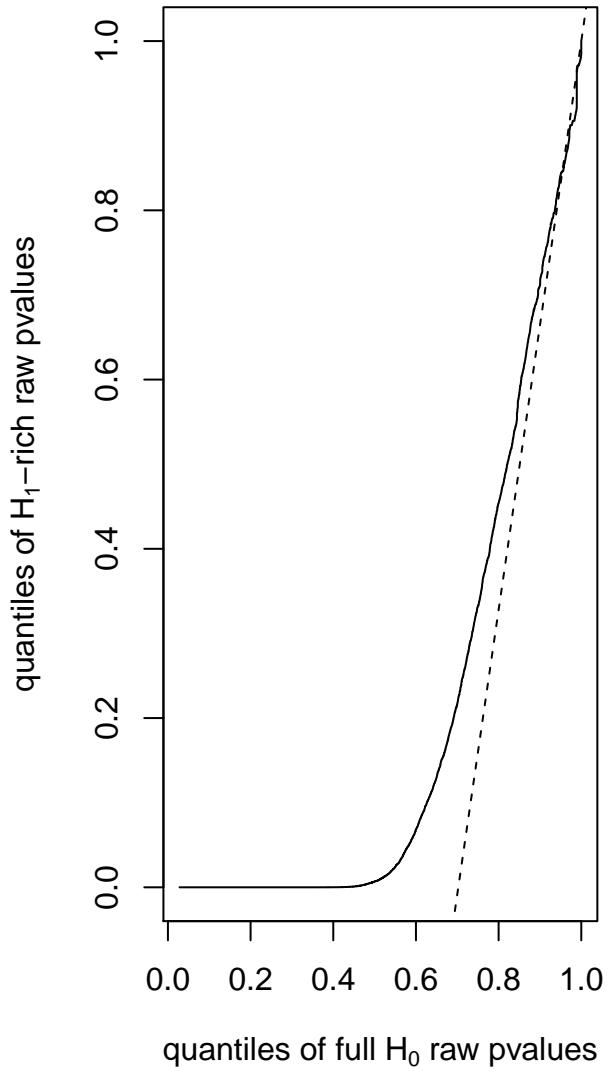
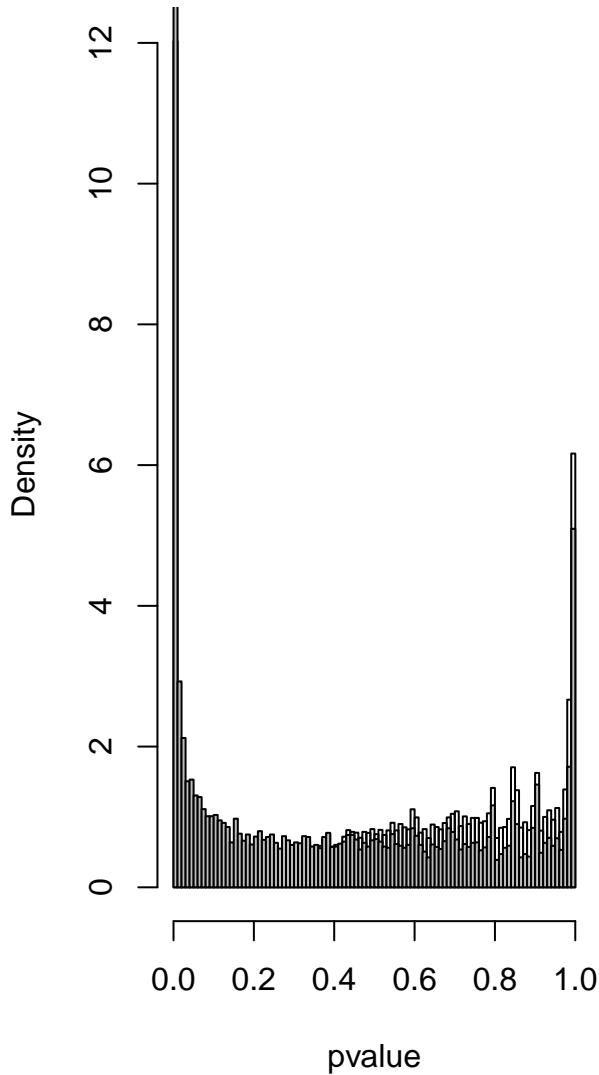
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limma–voom



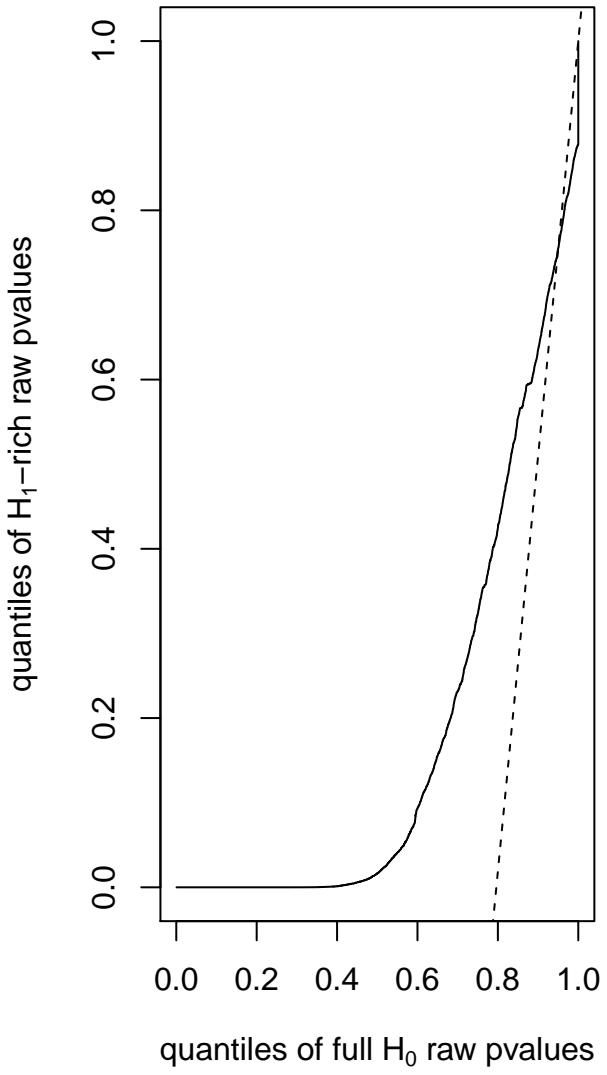
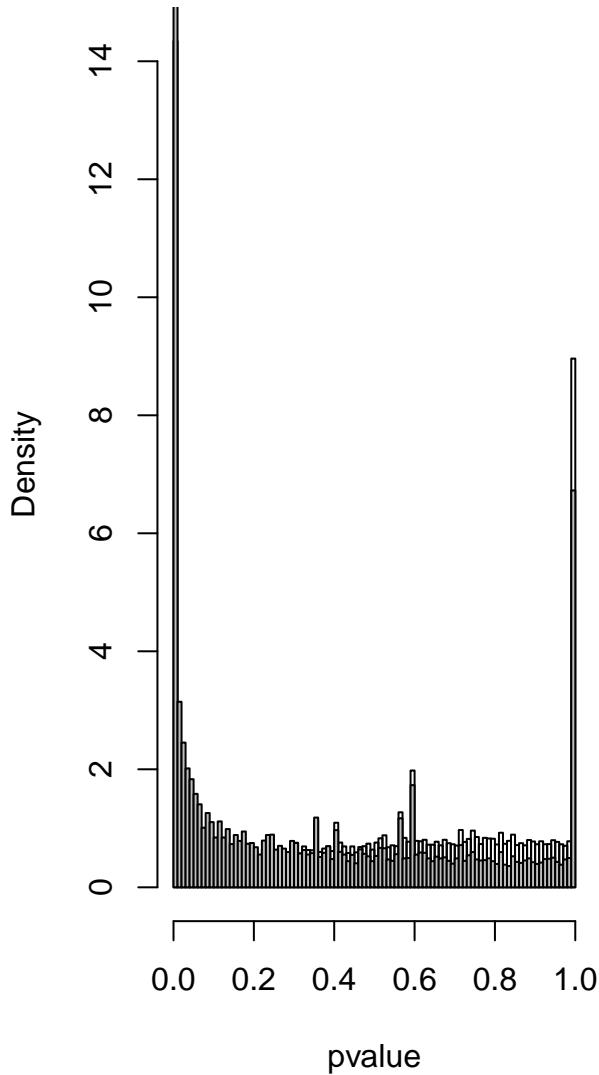
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DESeq2



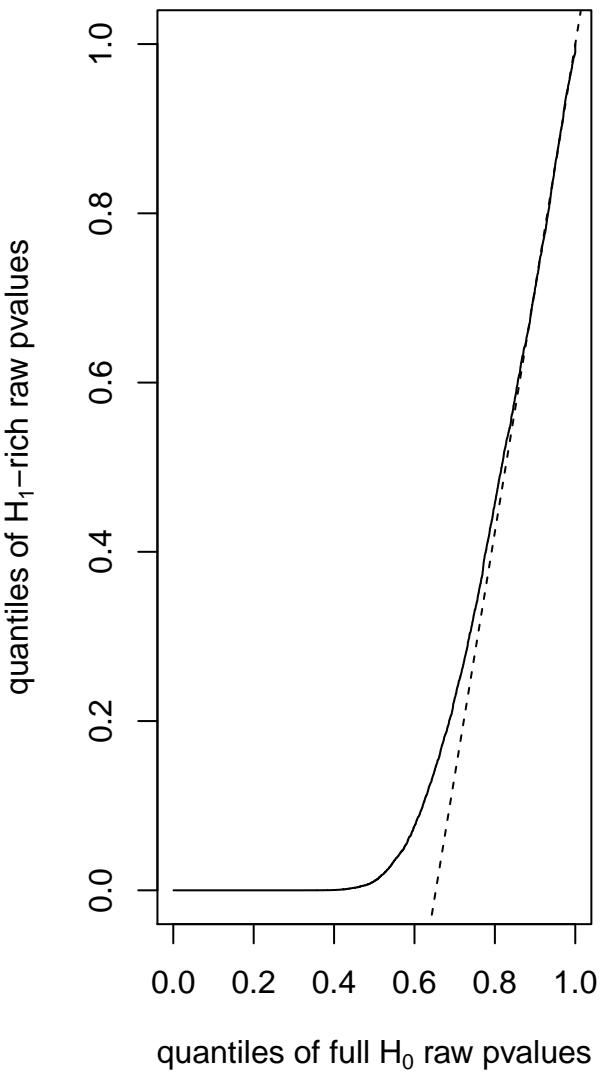
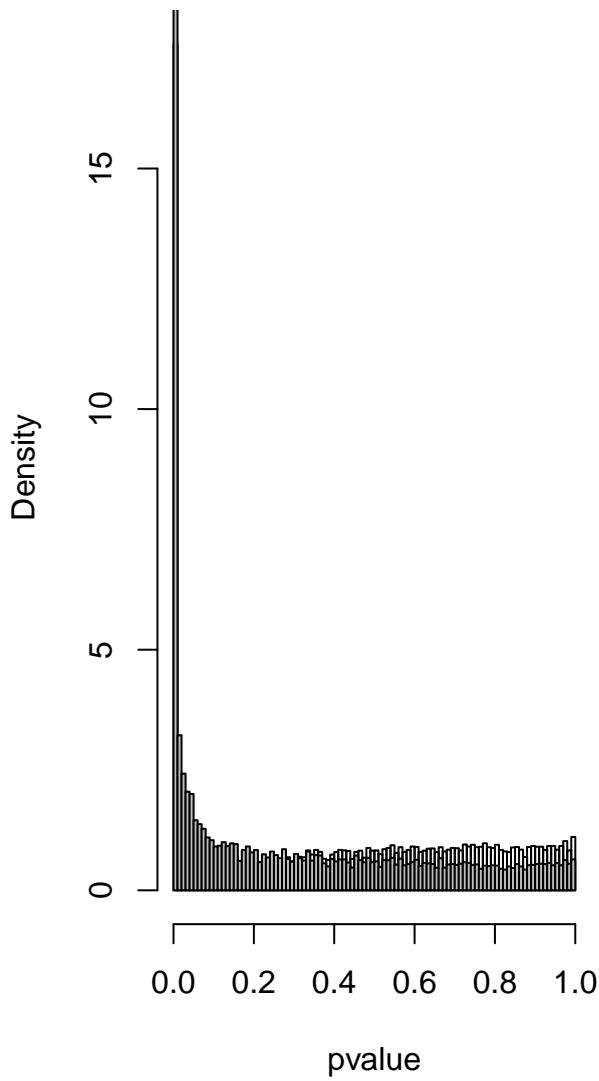
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DESeq



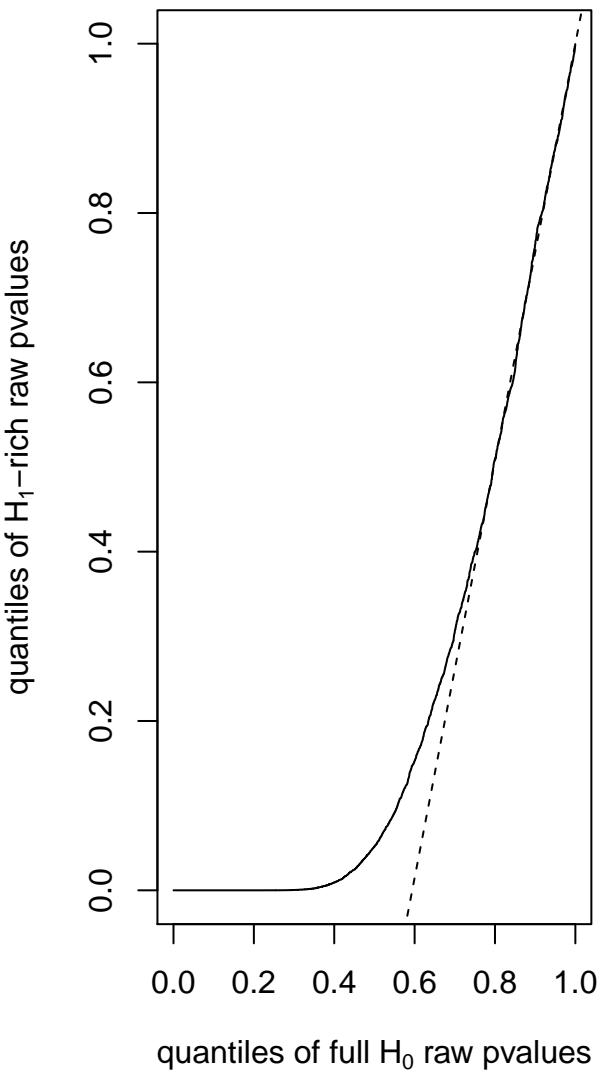
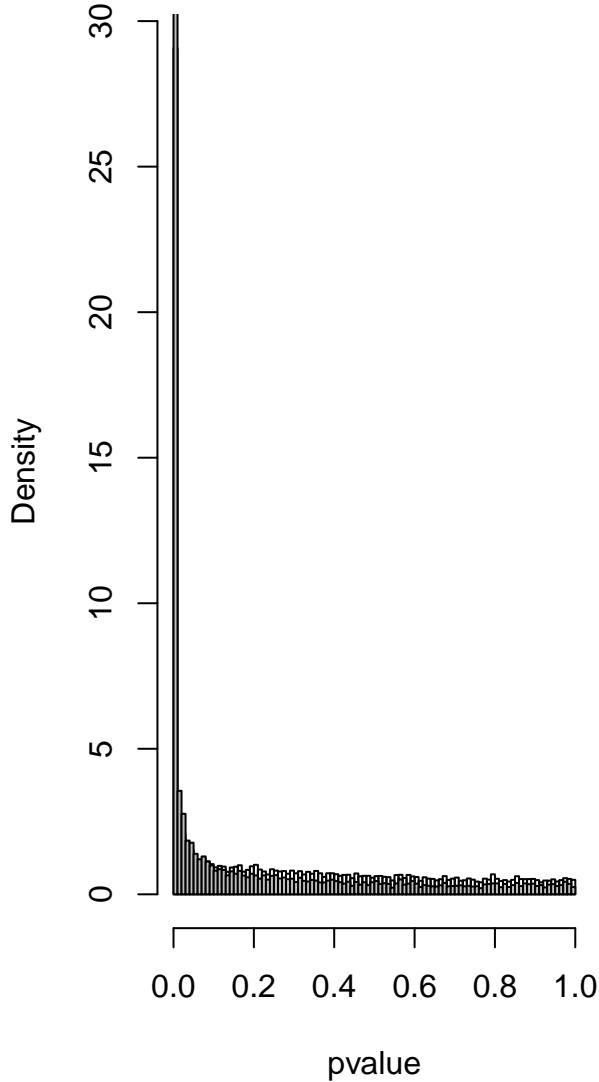
synthetic_datasets 0.4_6
edgeR



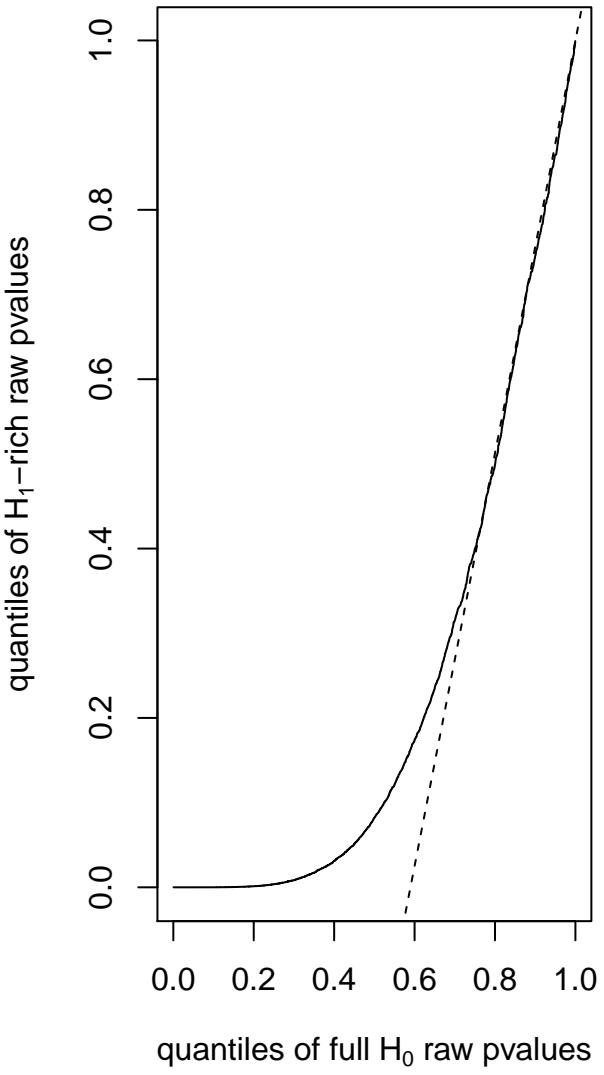
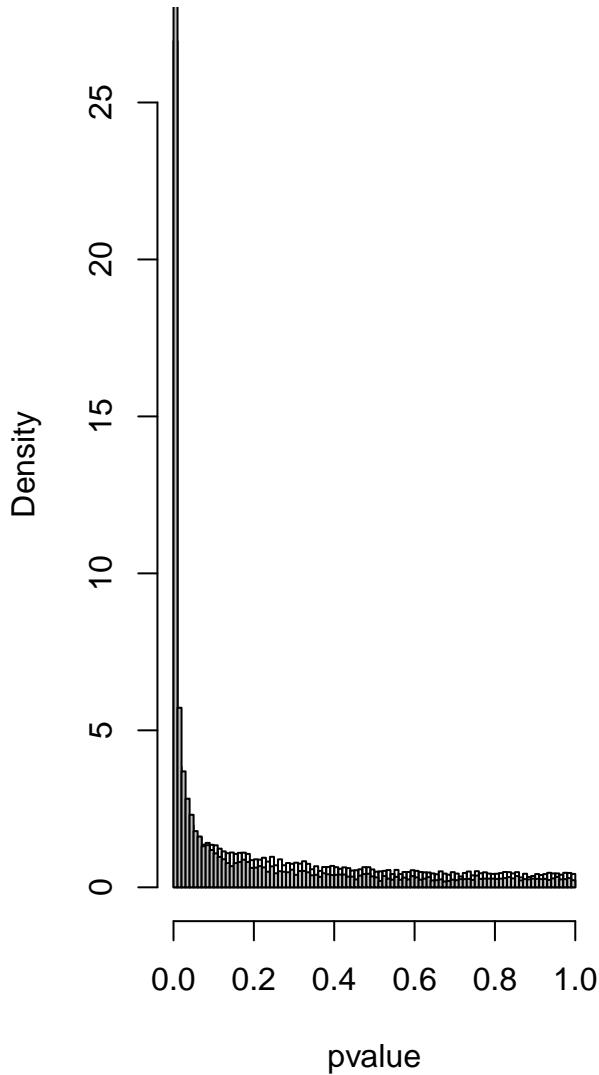
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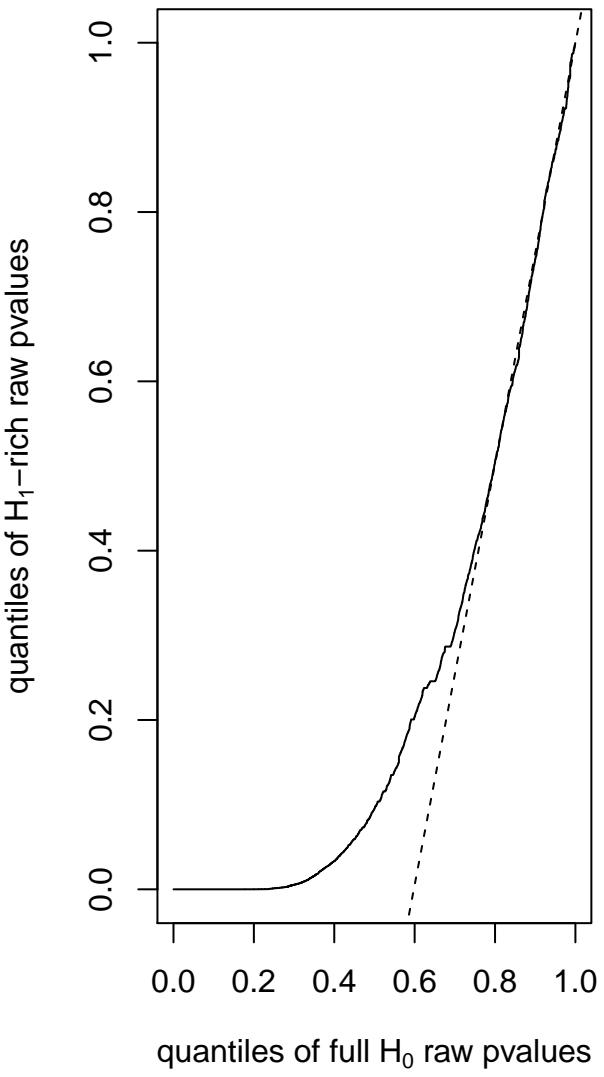
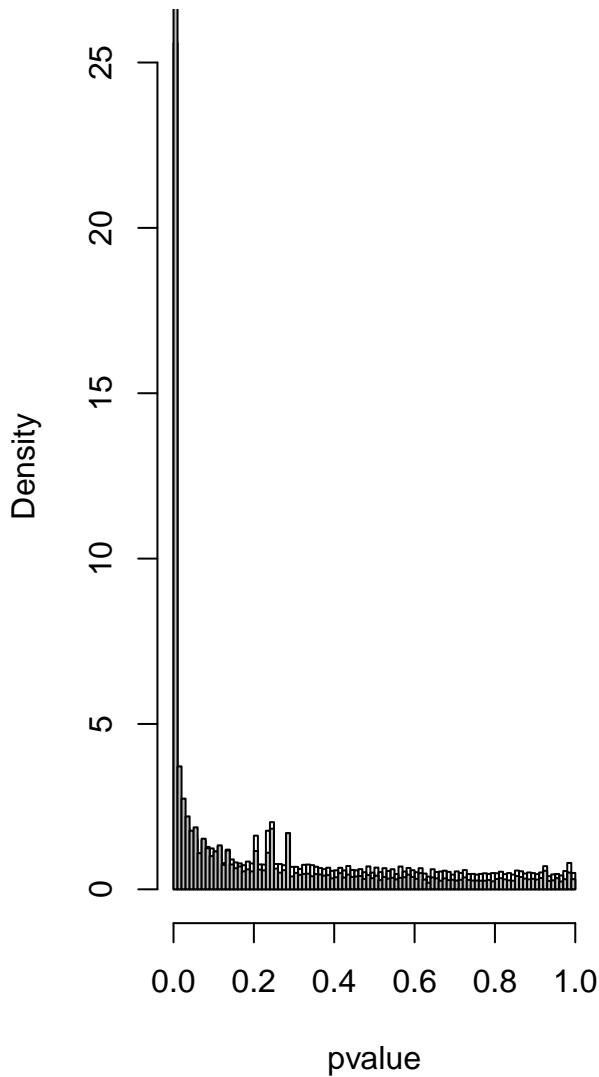
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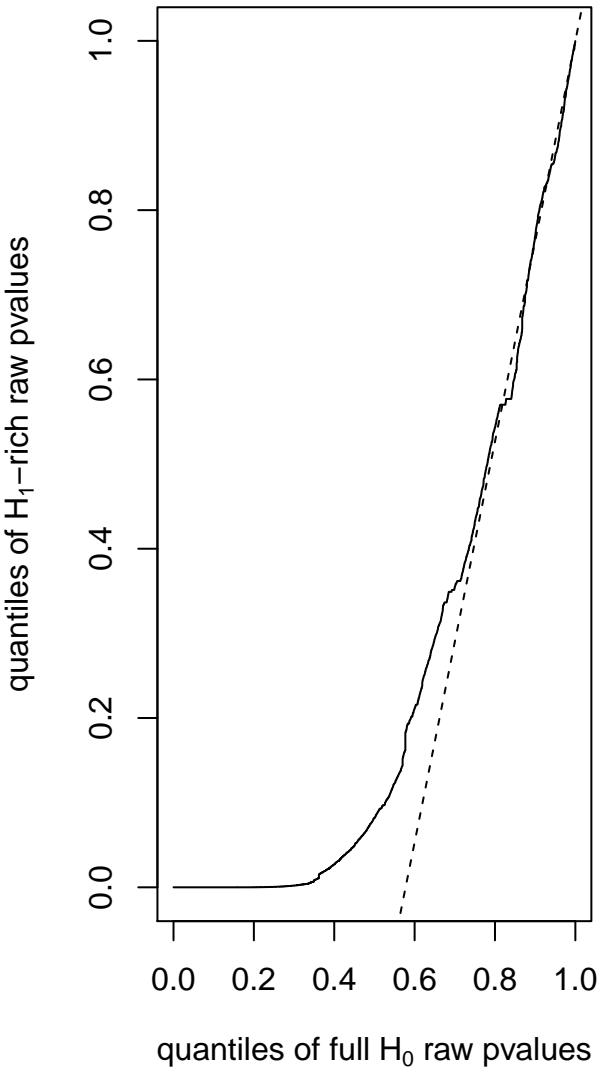
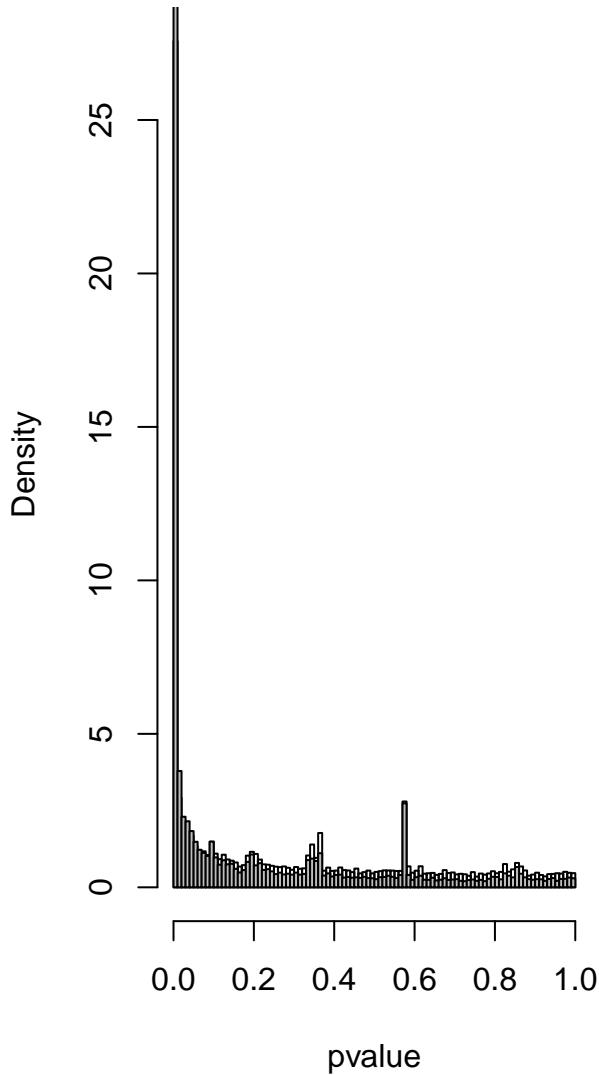
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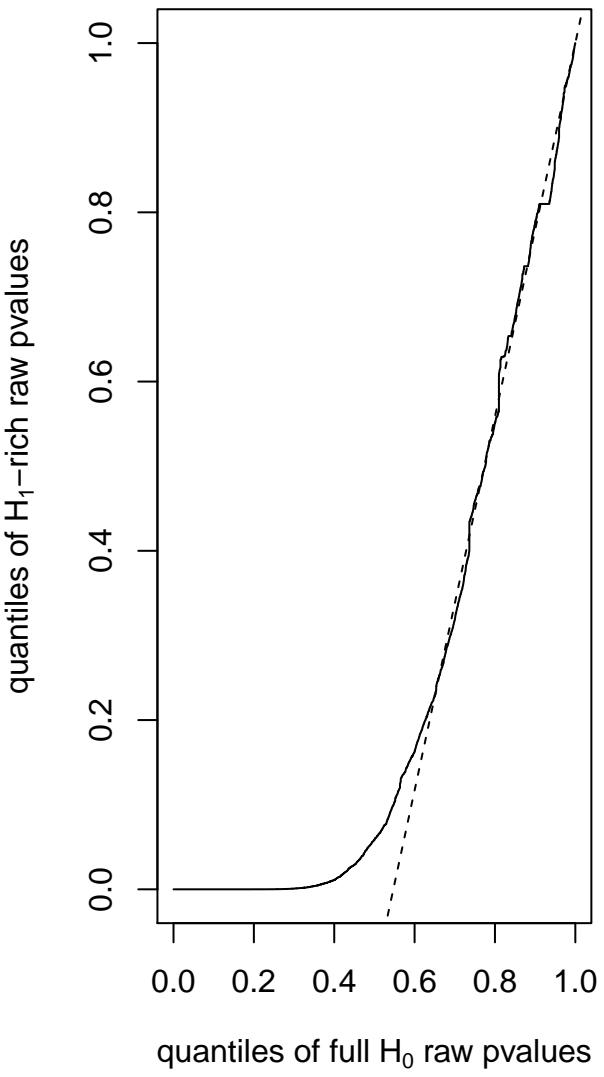
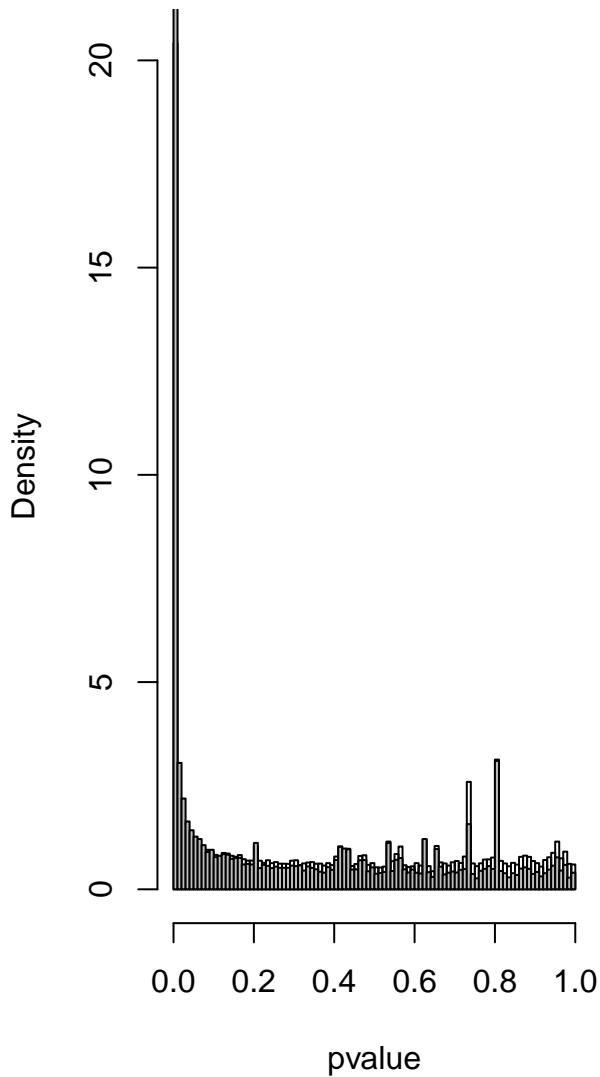
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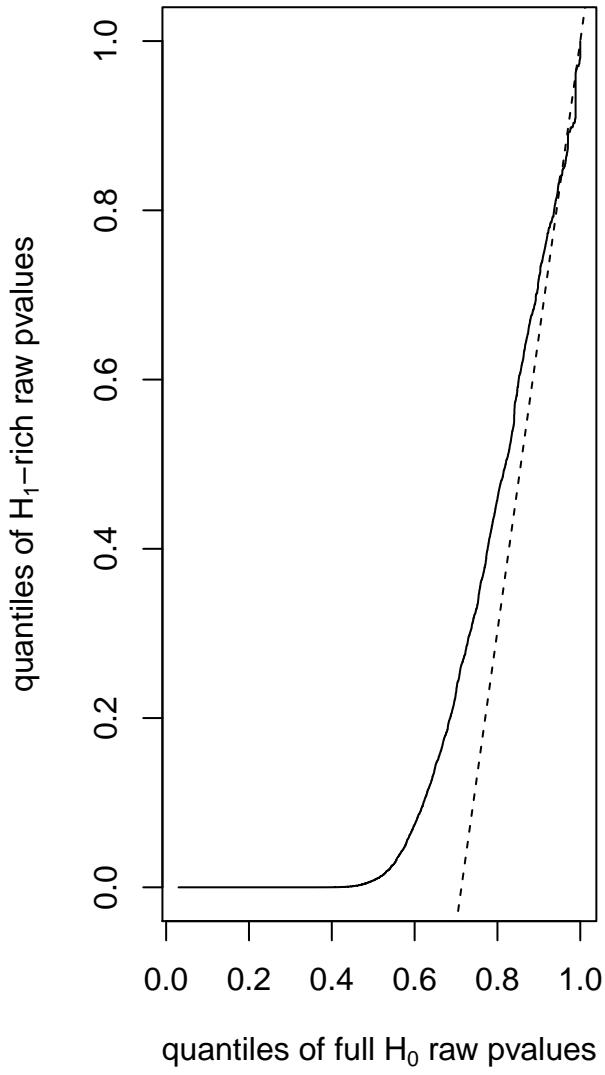
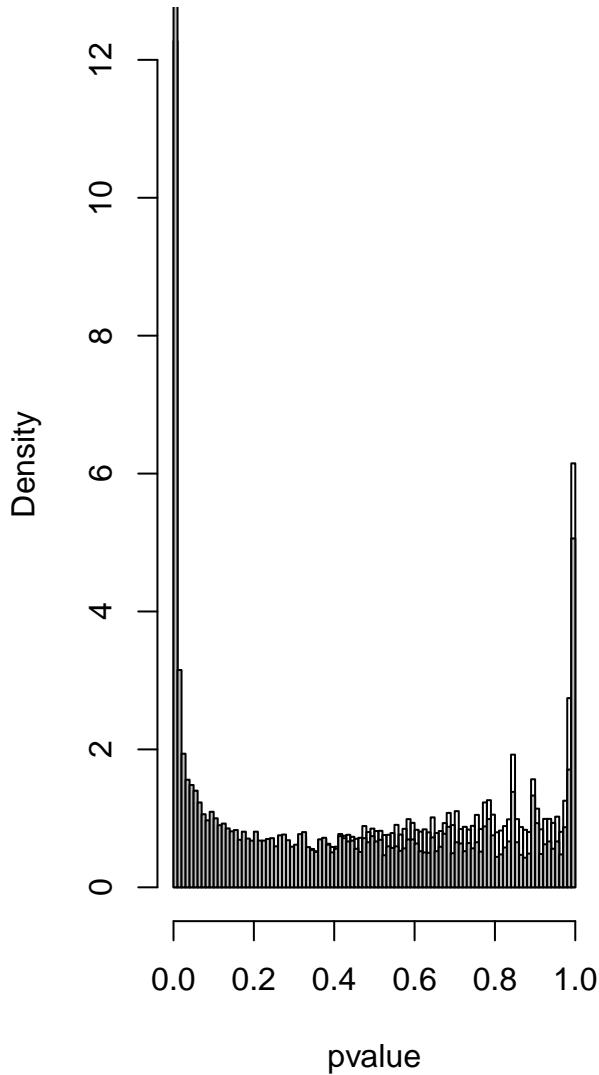
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limma–voom



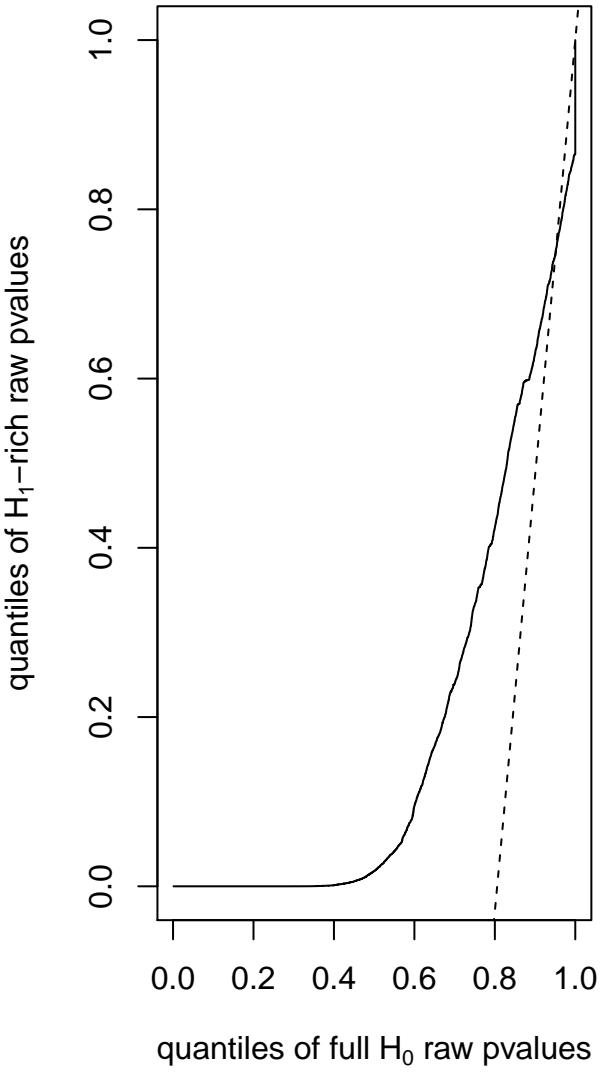
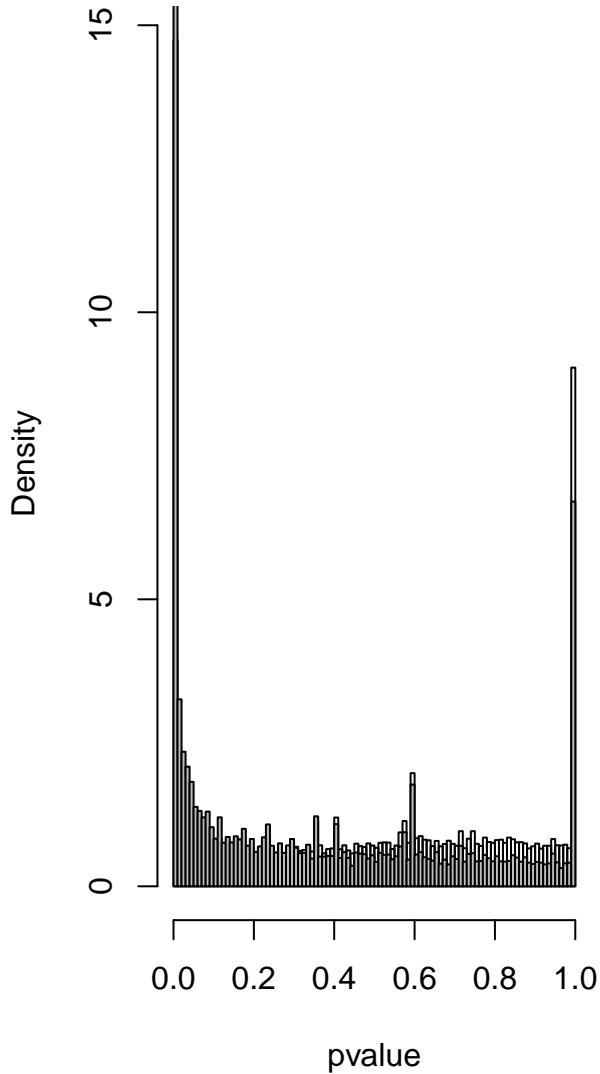
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DESeq2



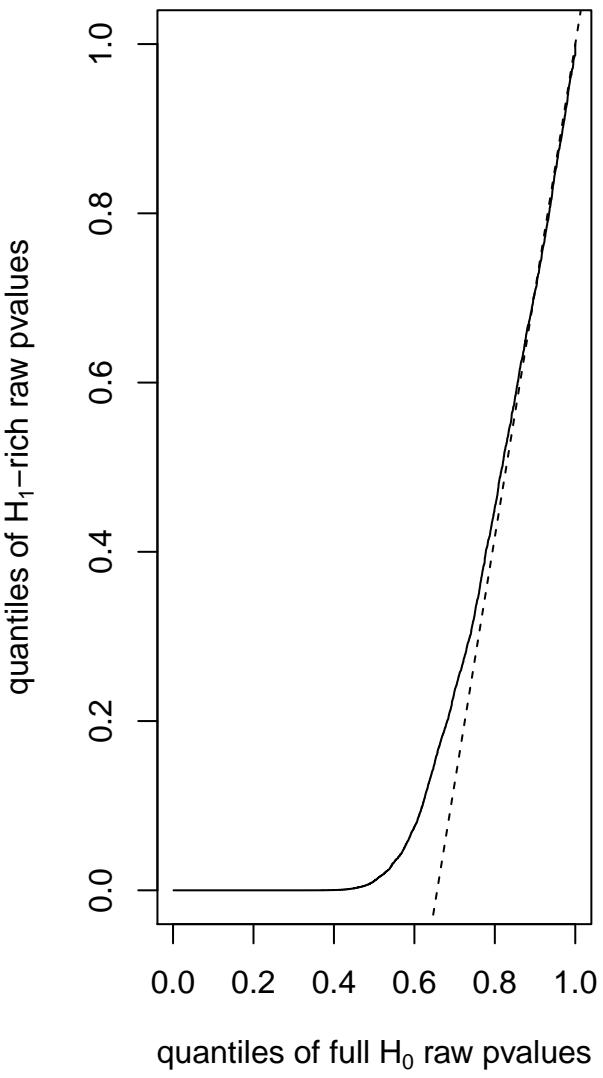
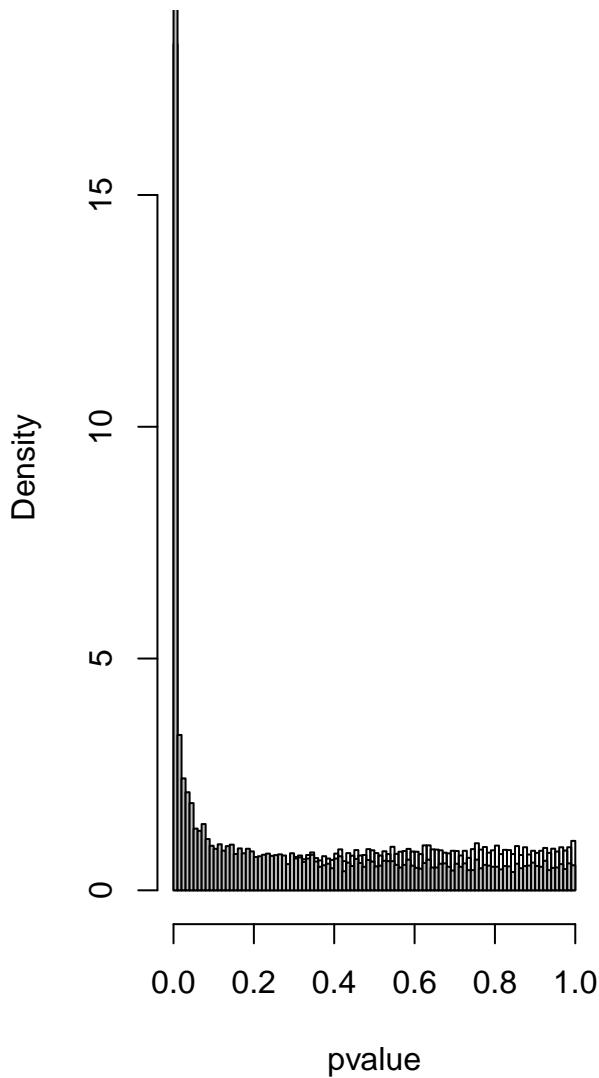
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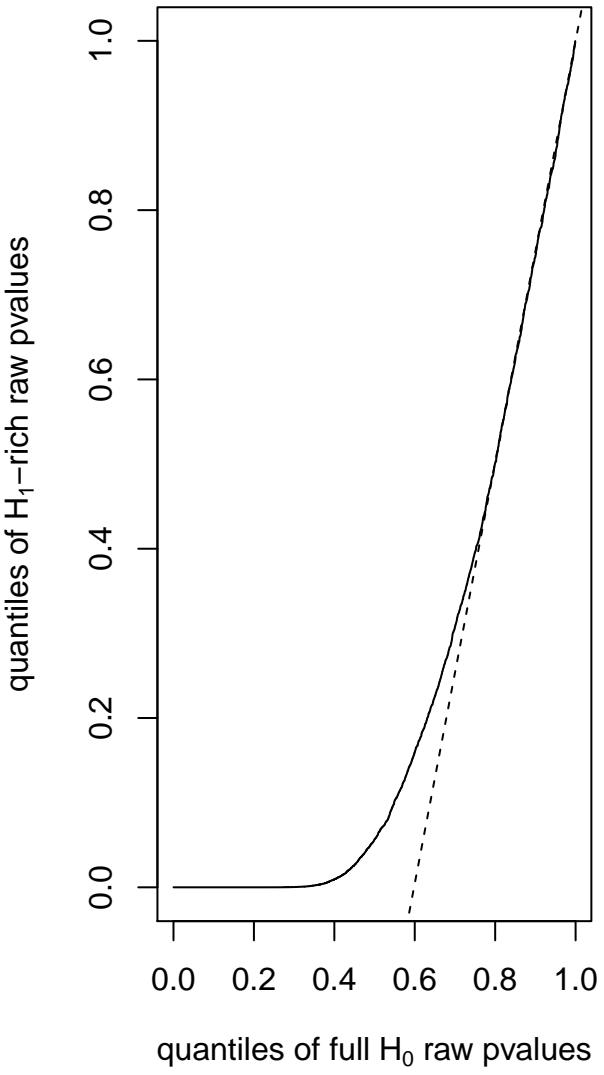
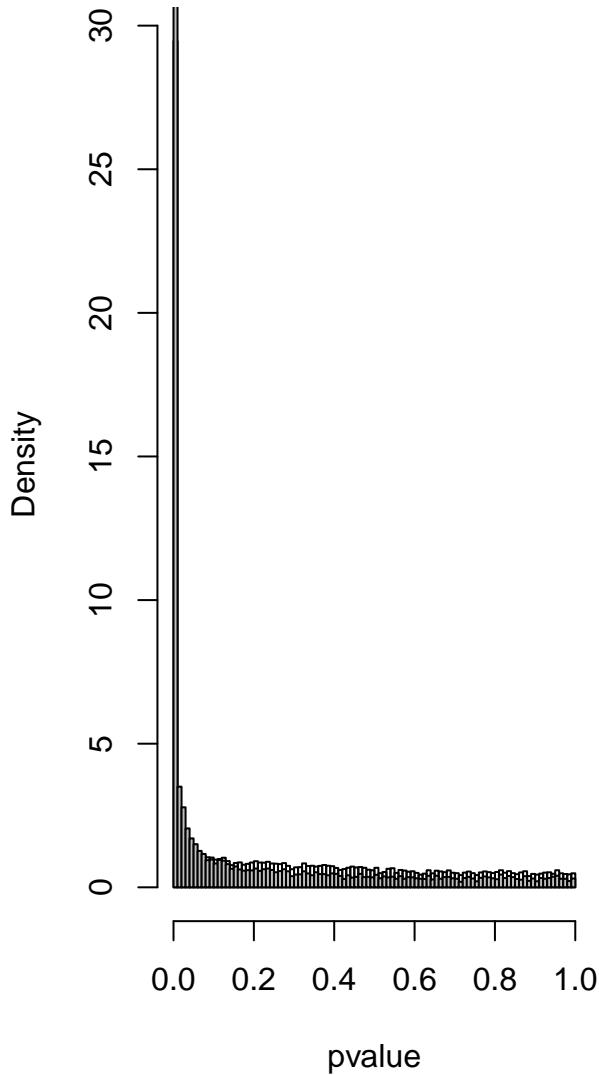
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edgeR



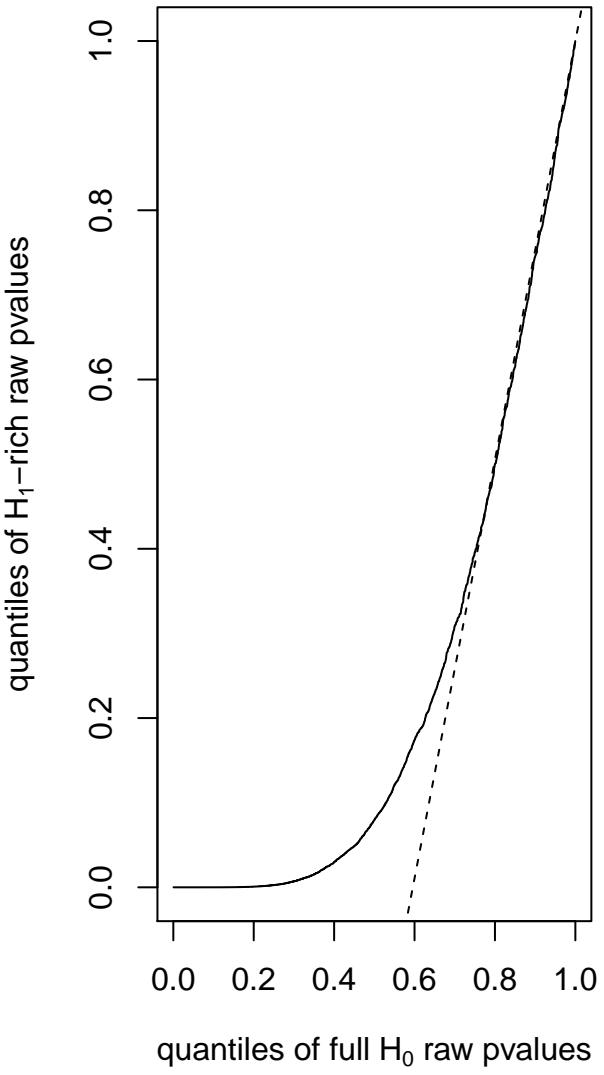
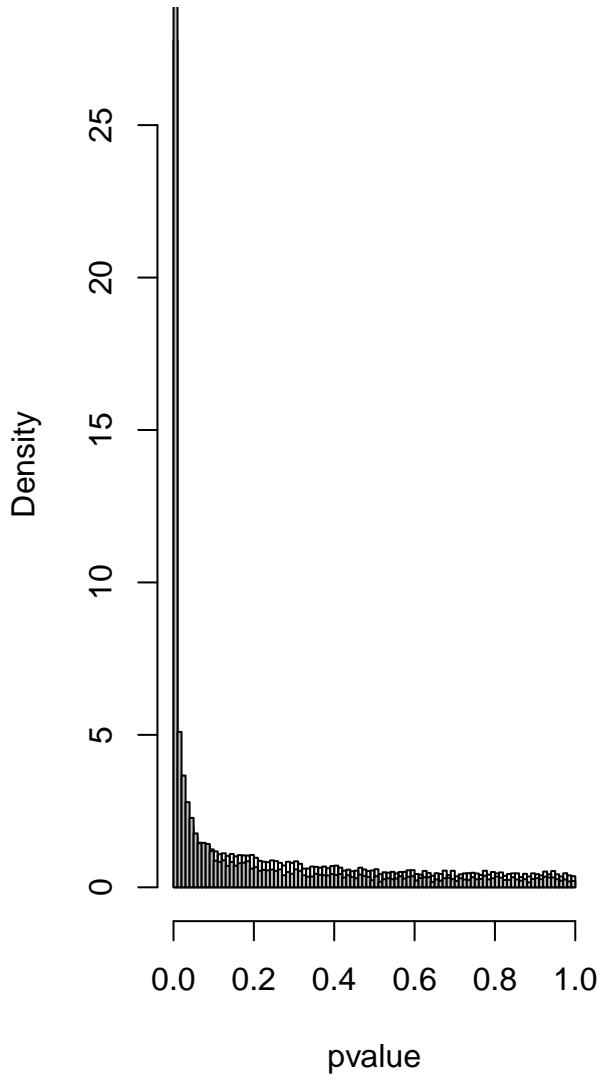
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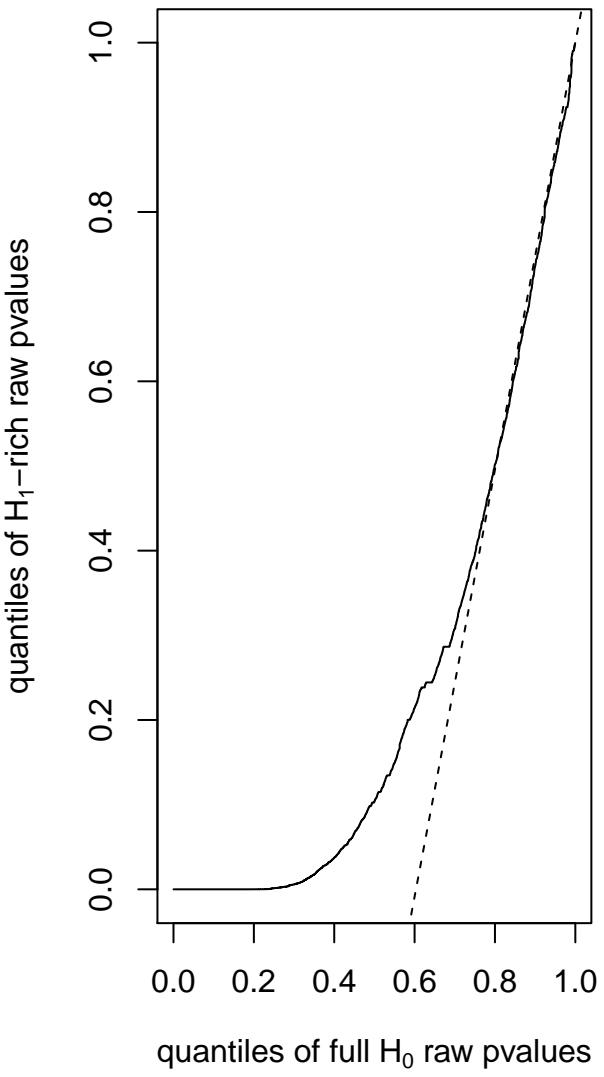
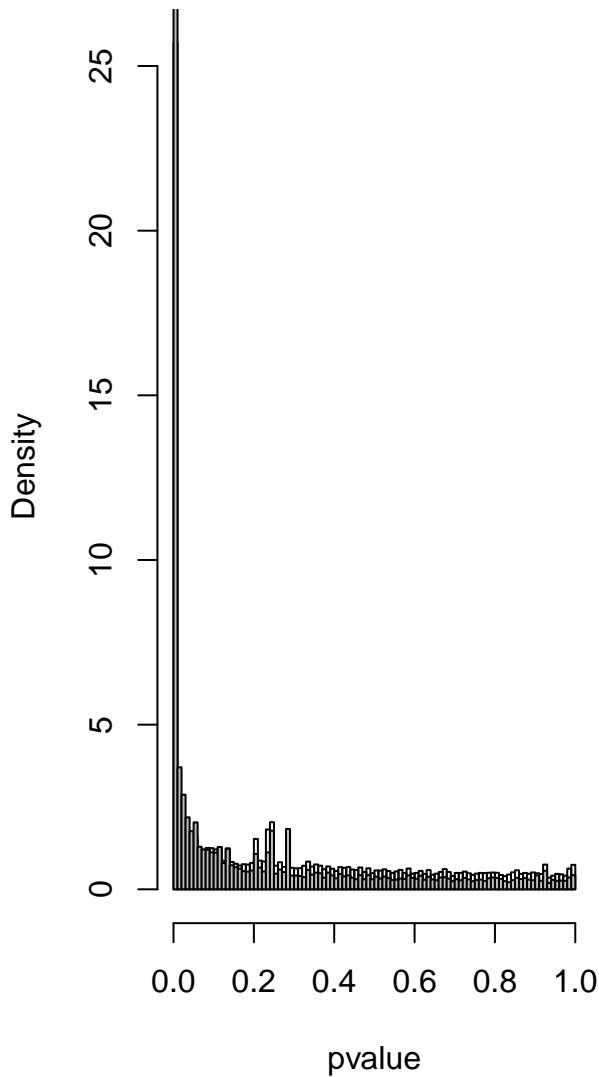
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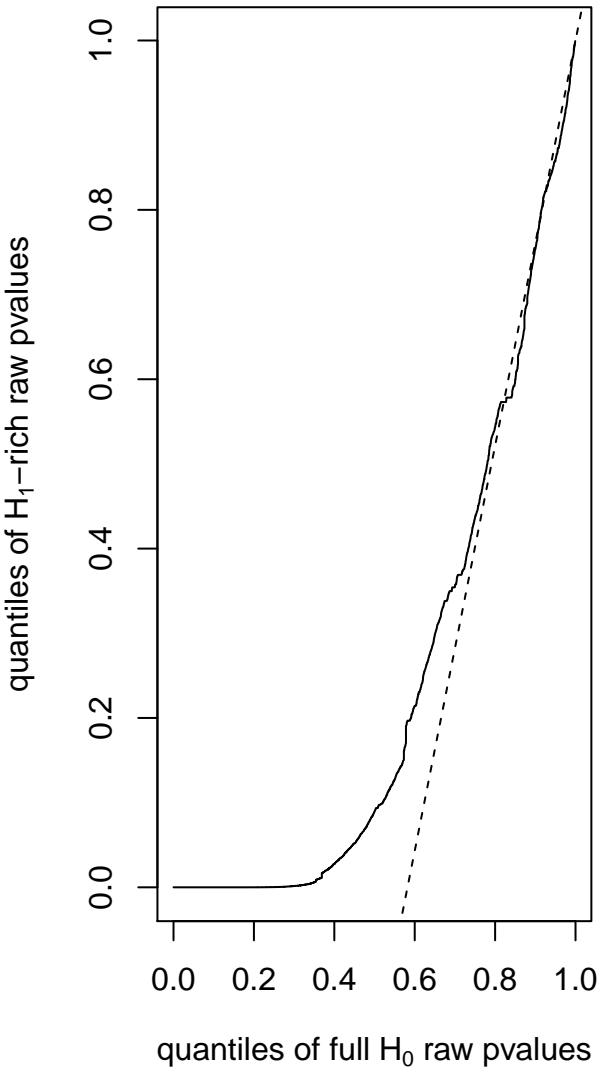
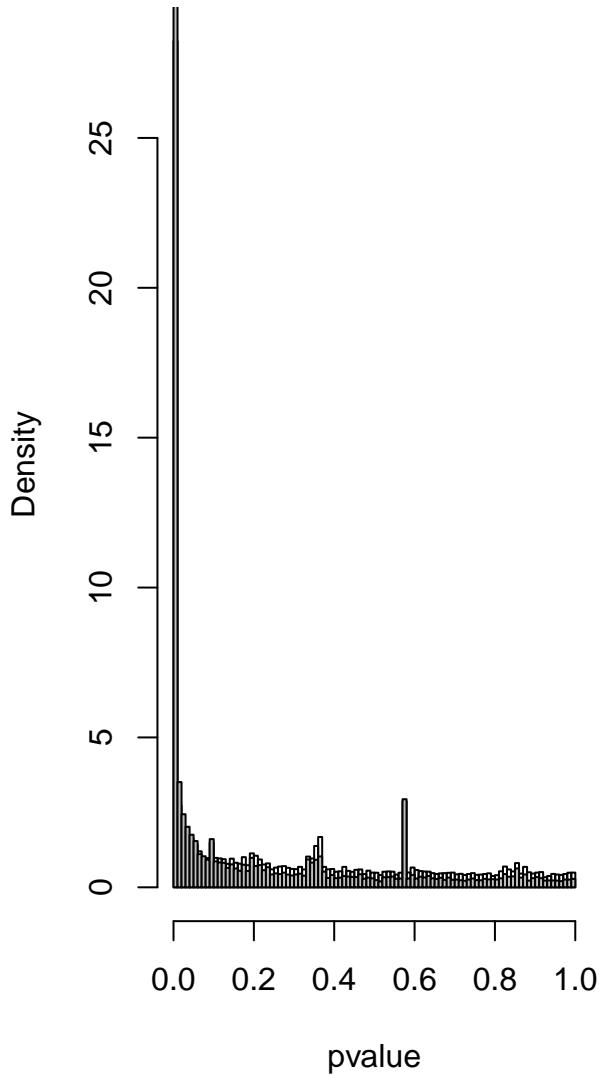
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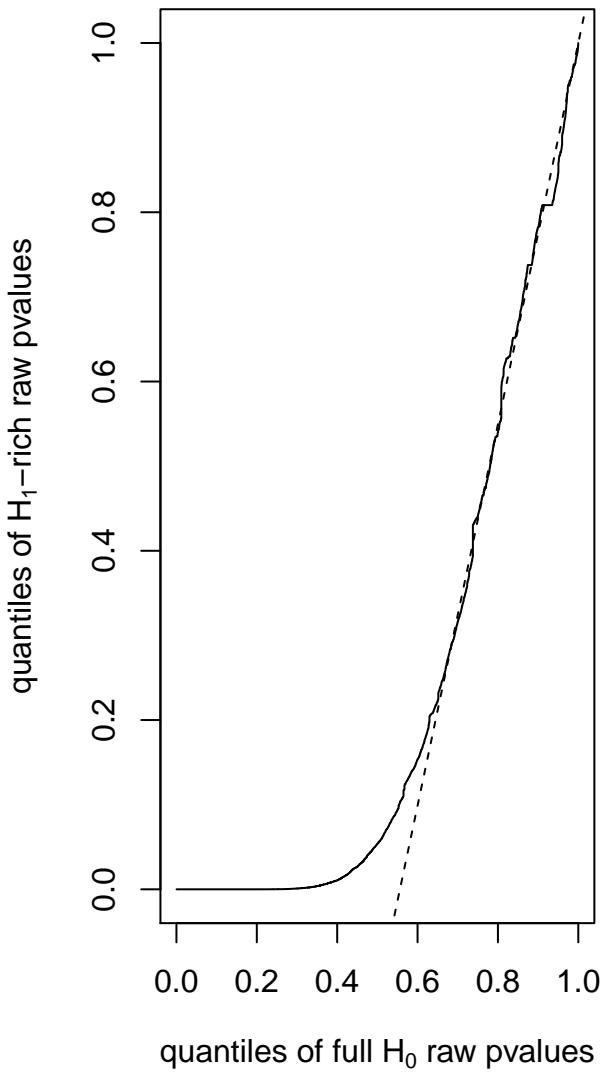
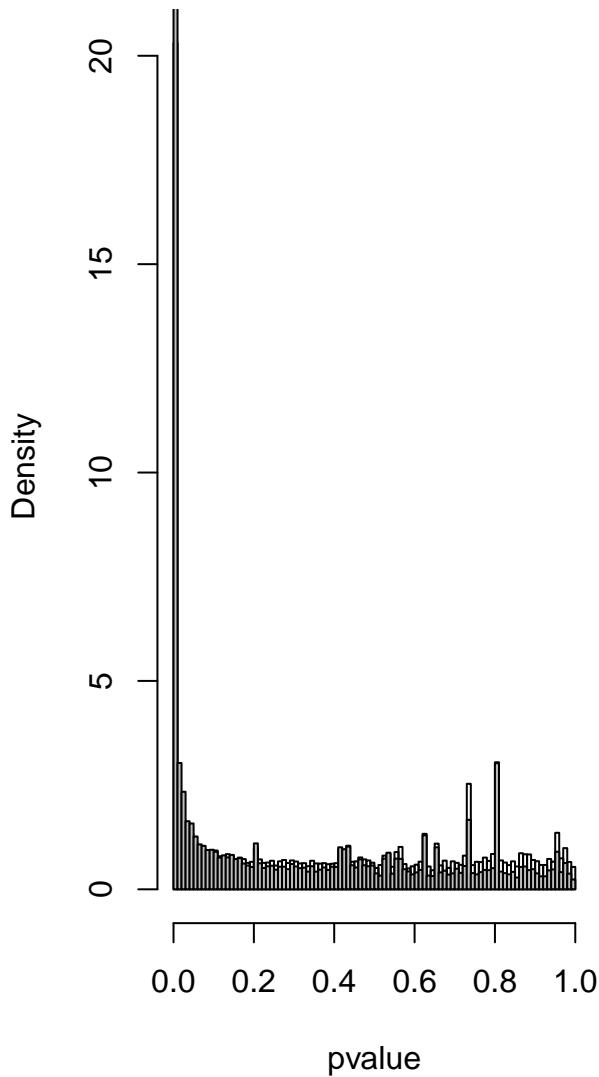
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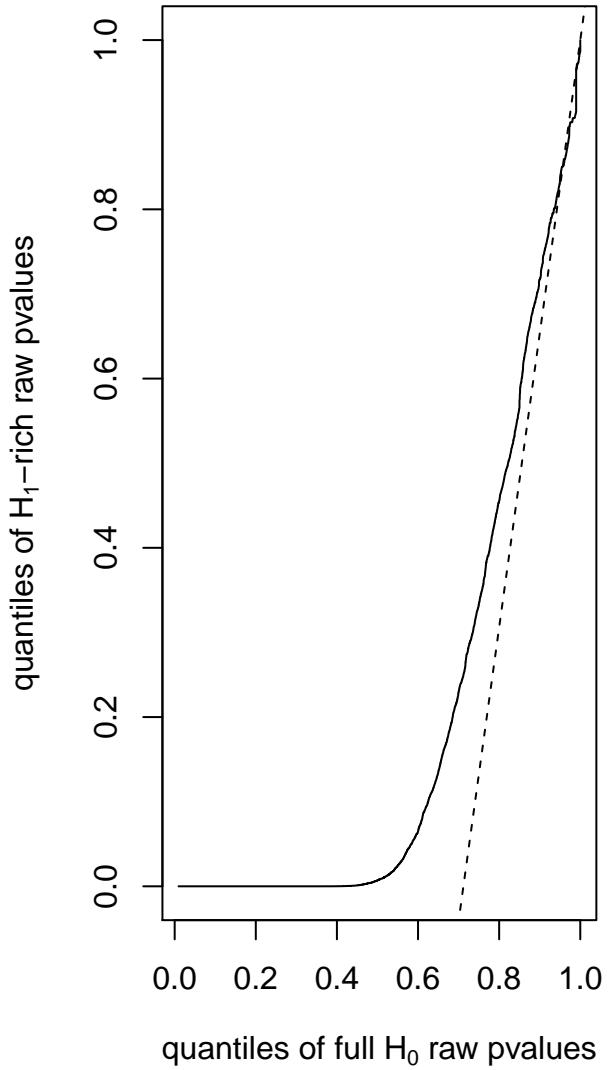
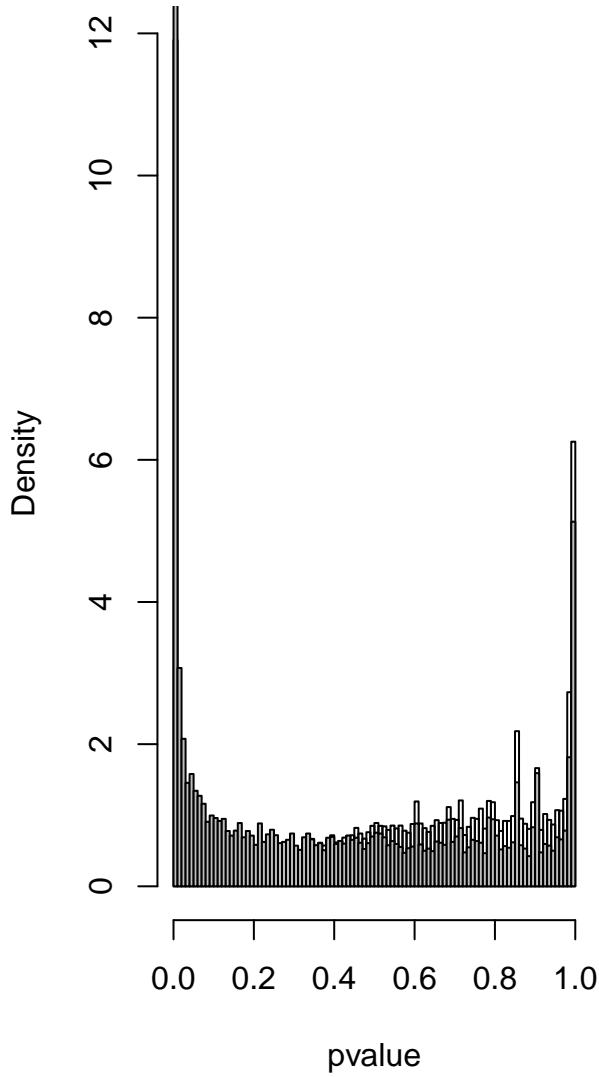
synthetic_datasets 0.4_7
limma–voom



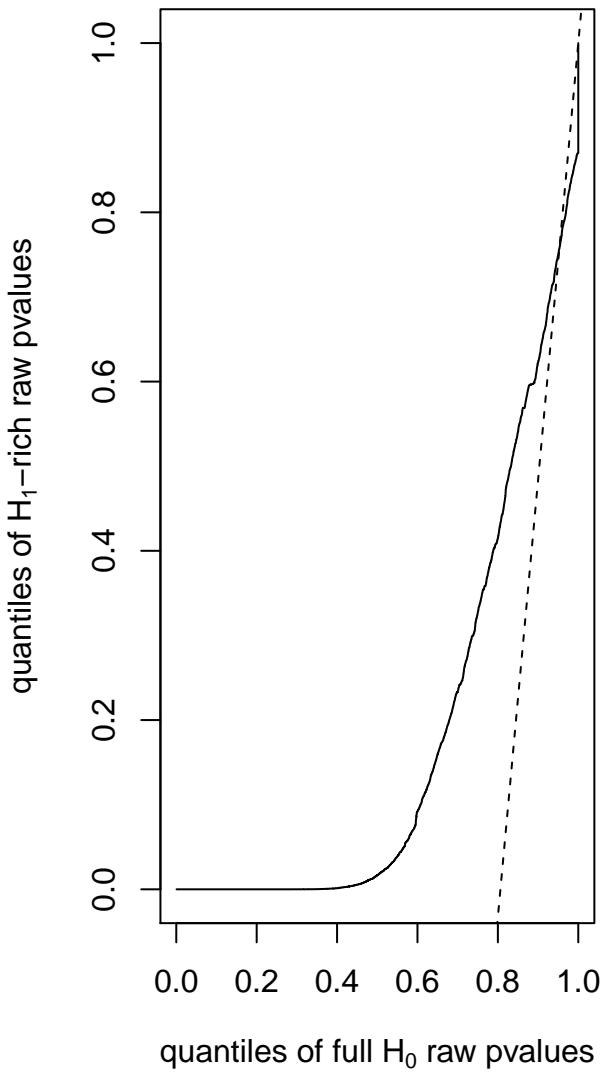
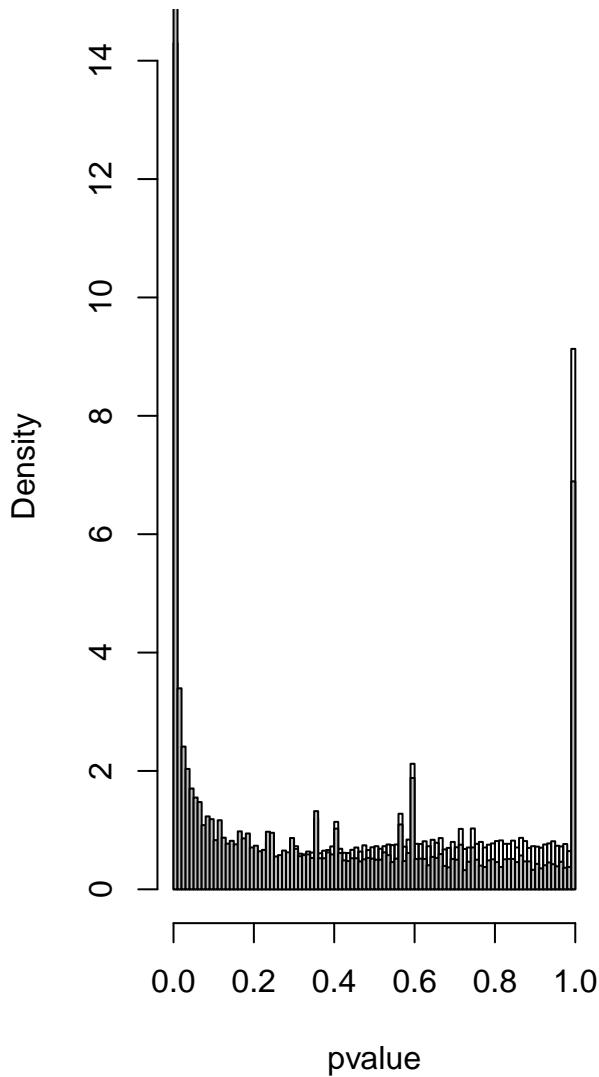
synthetic_datasets 0.4_8
DESeq2



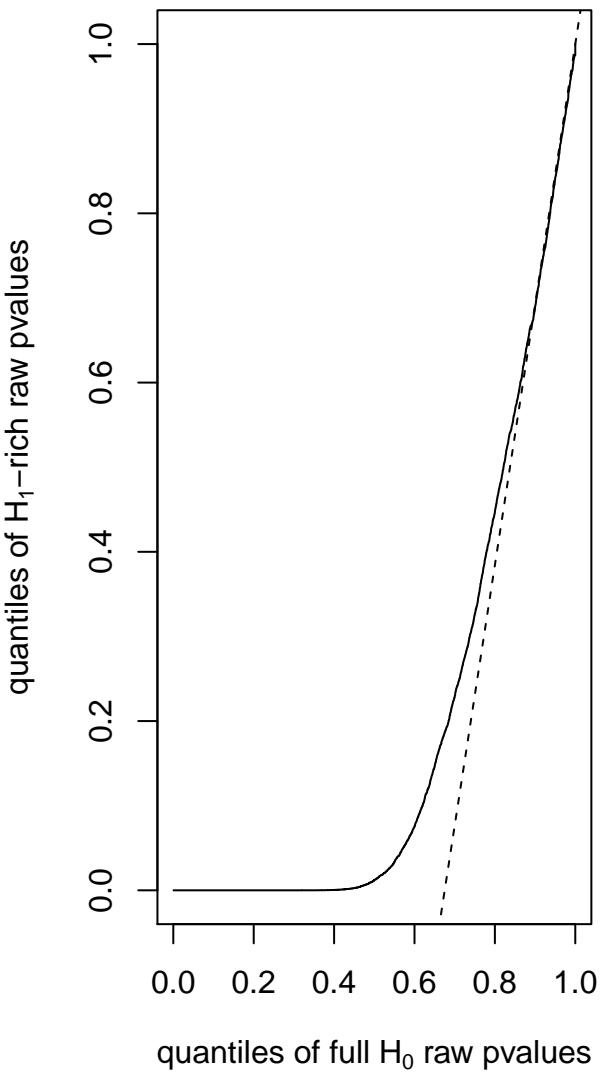
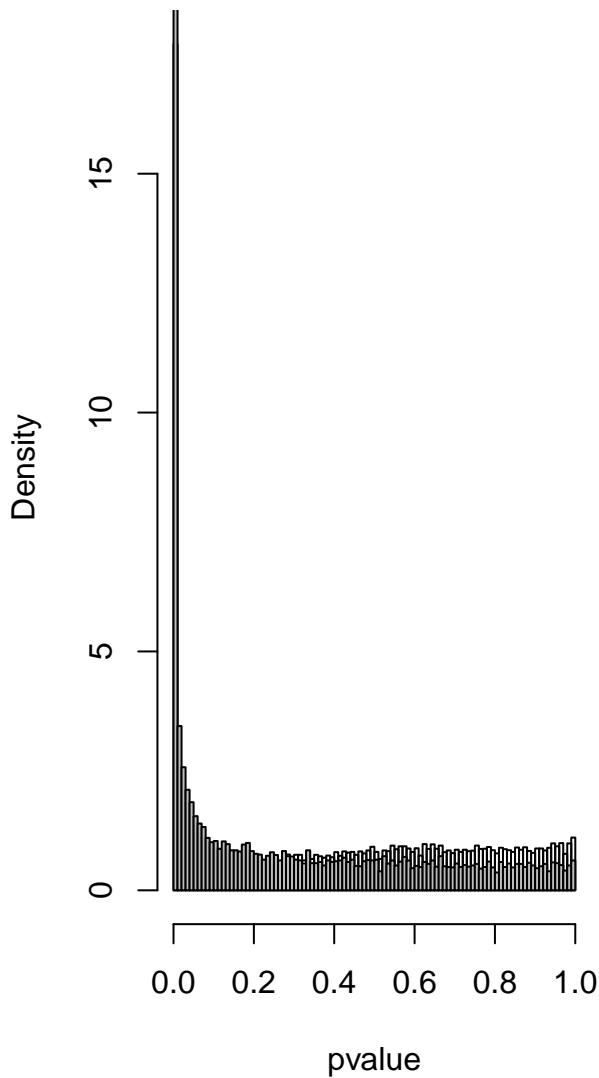
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DESeq



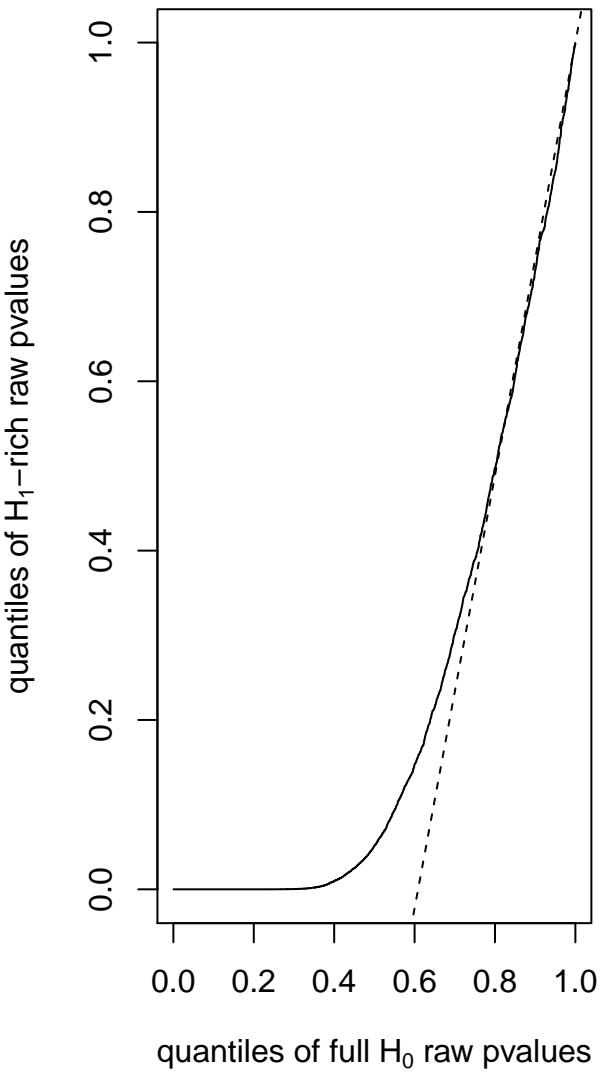
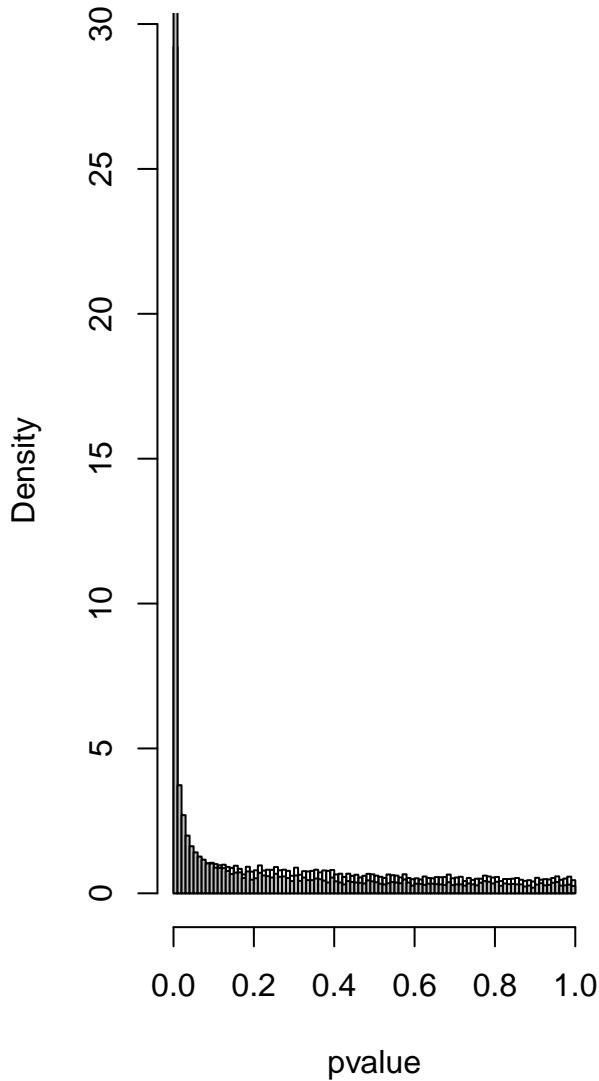
synthetic_datasets 0.4_8
edgeR



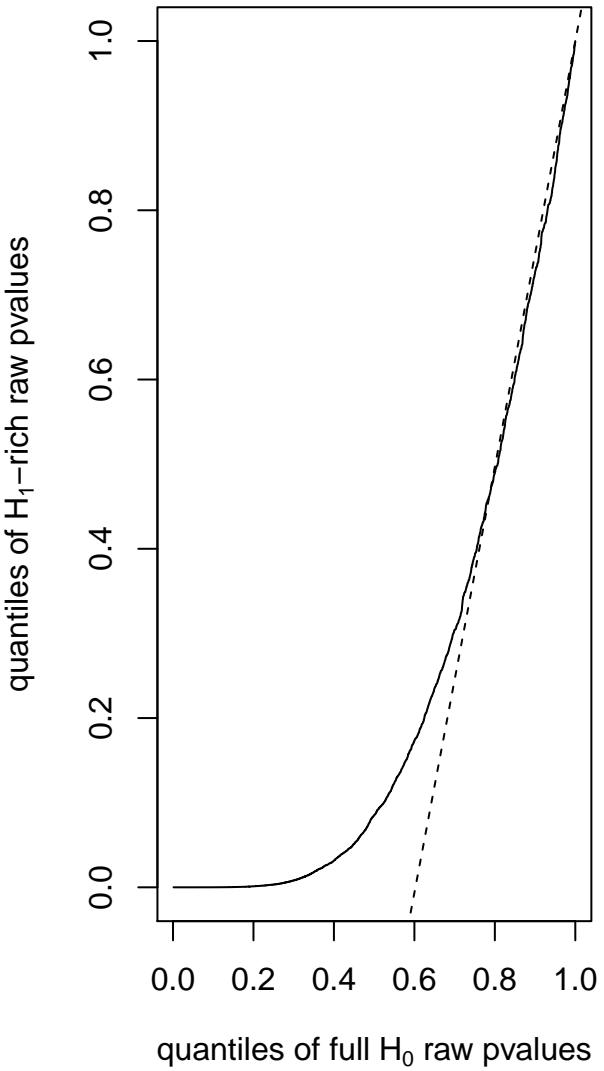
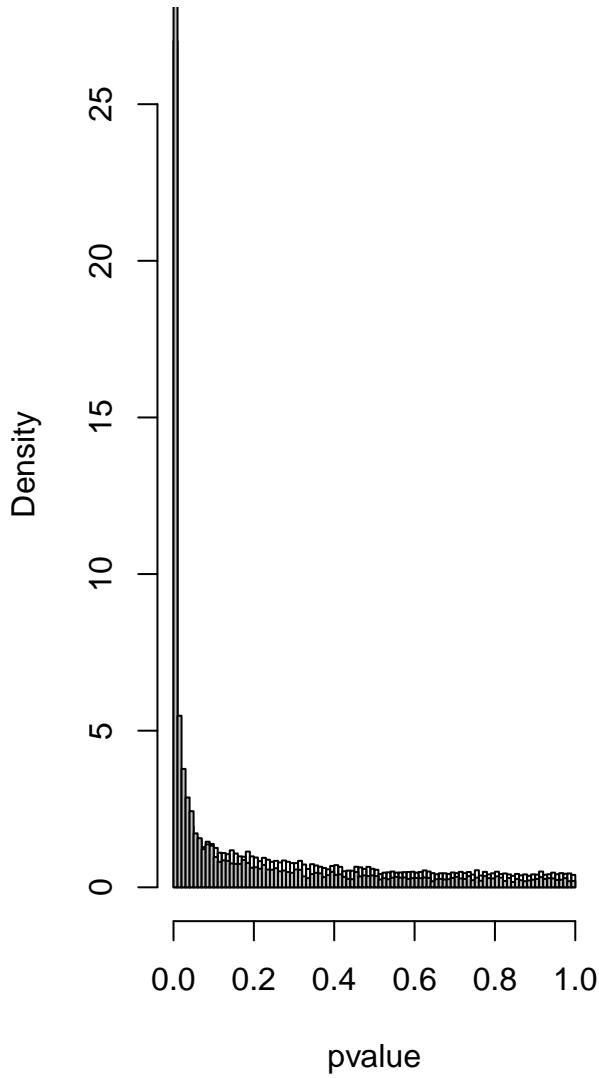
synthetic_datasets 0.4_8
filter-edgeR



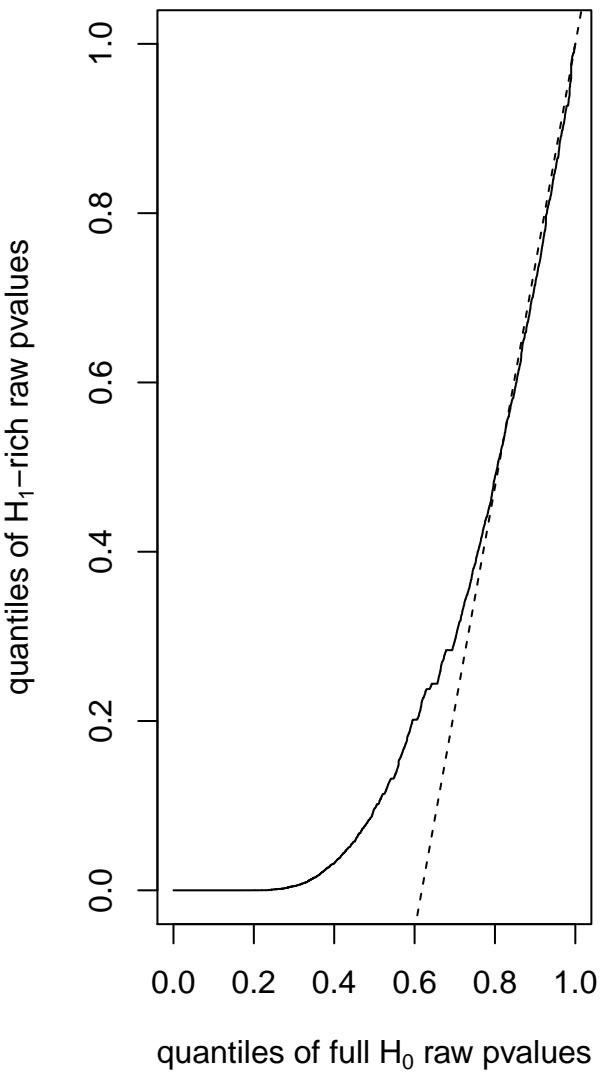
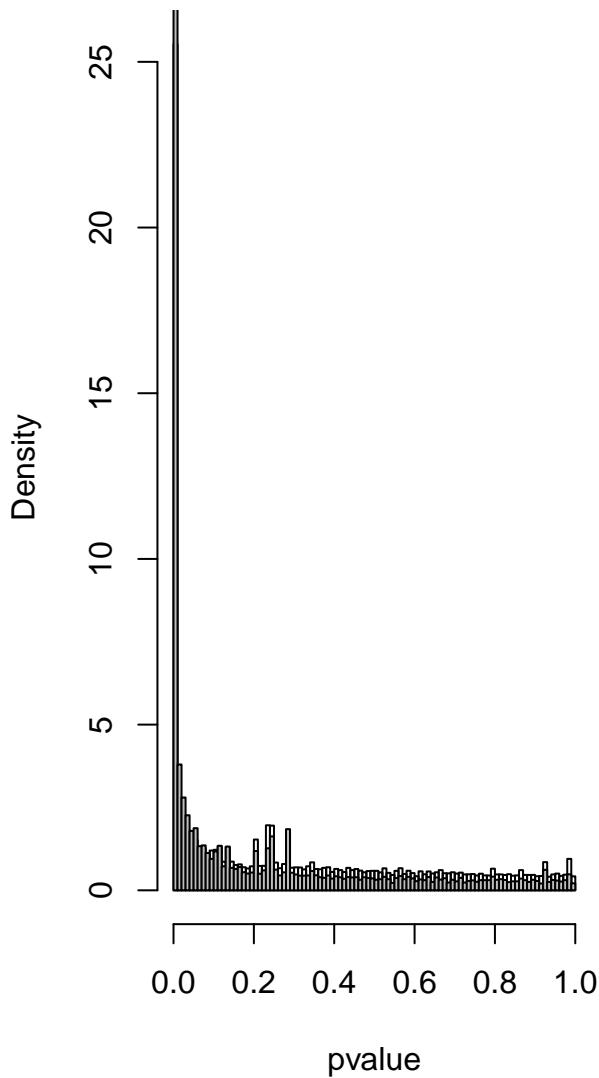
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filter-glm



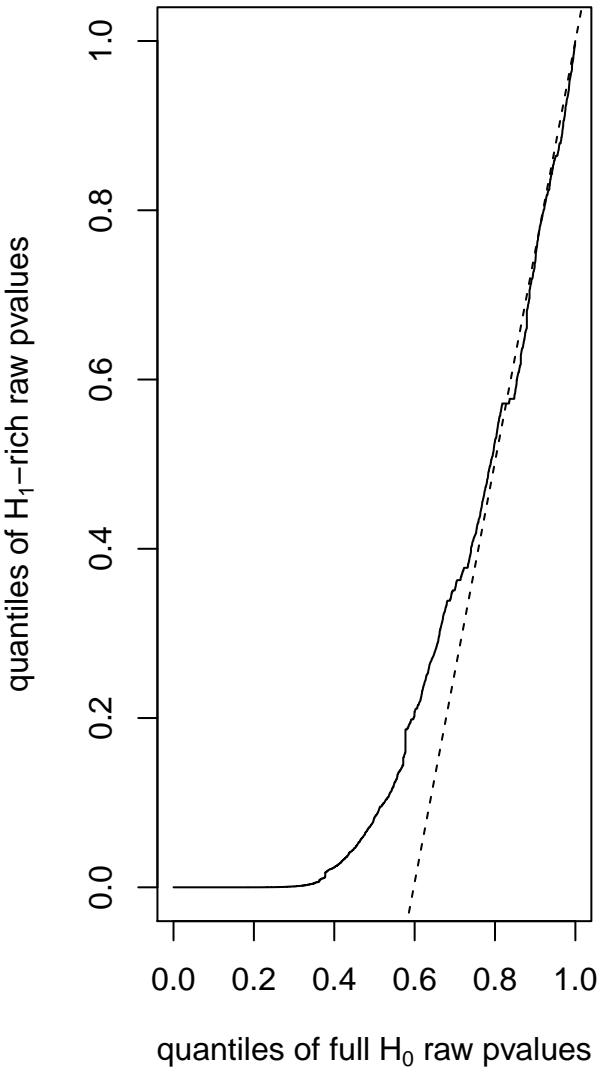
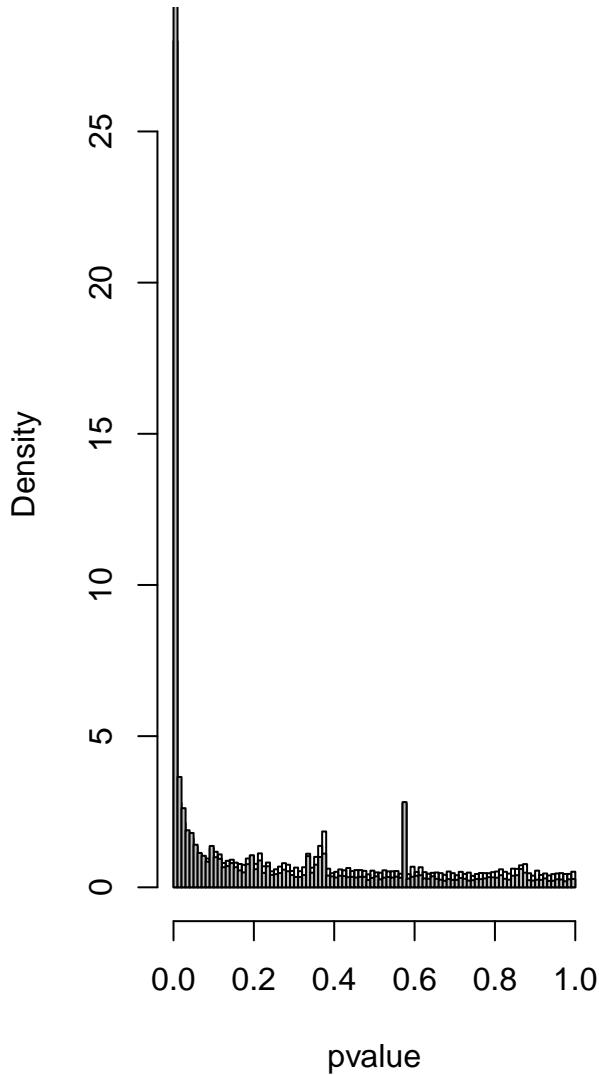
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filter-limma-voom



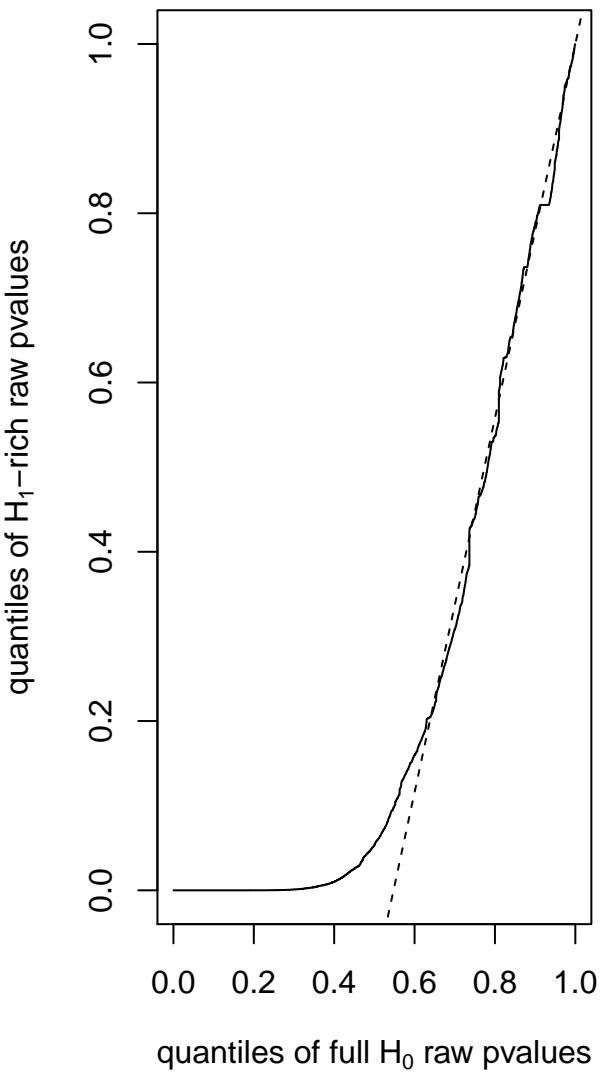
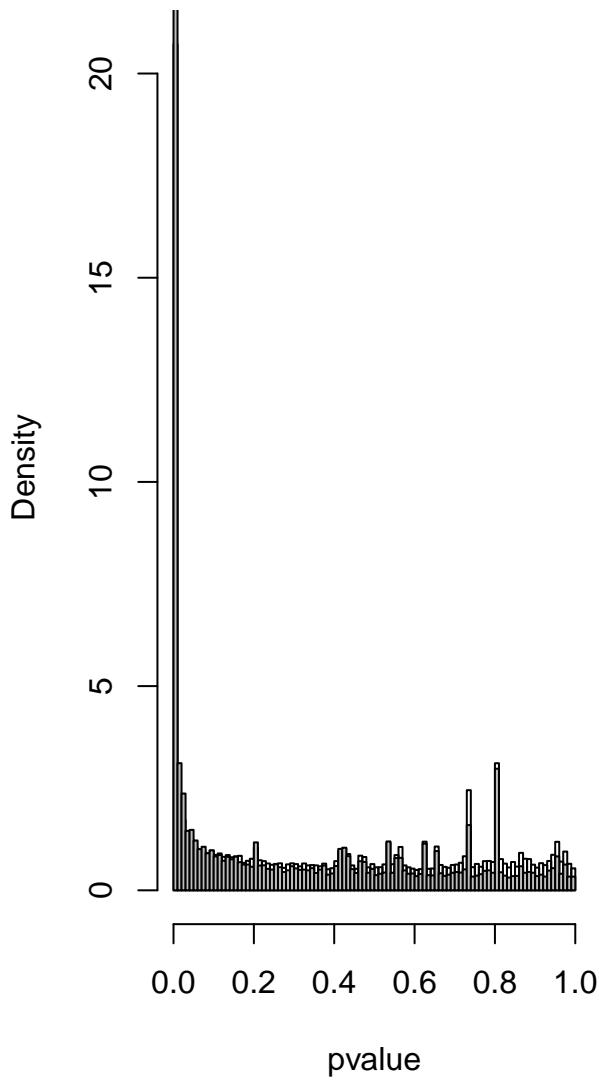
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glm



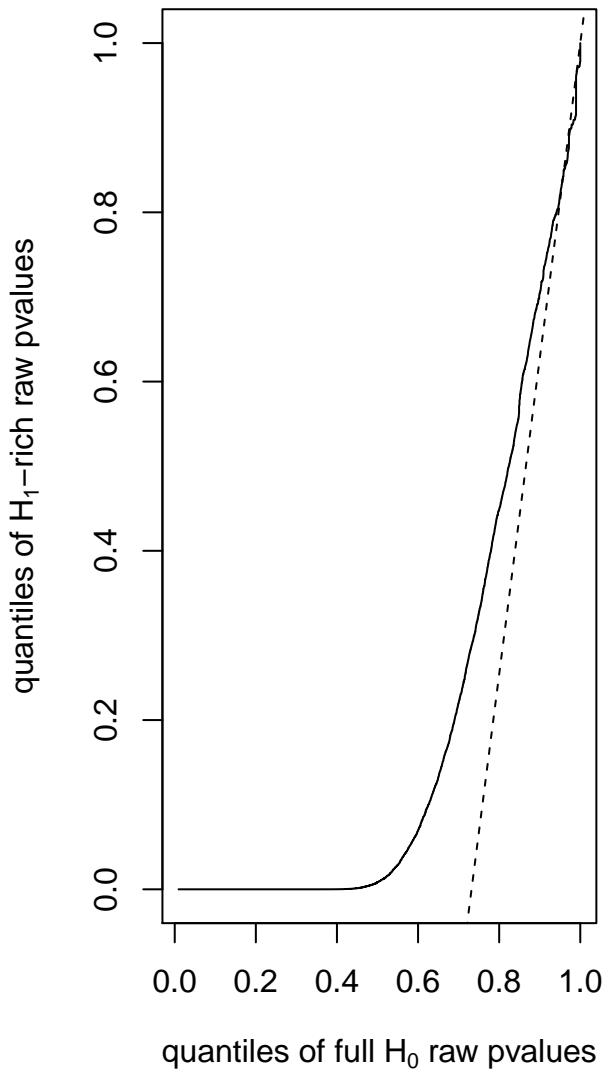
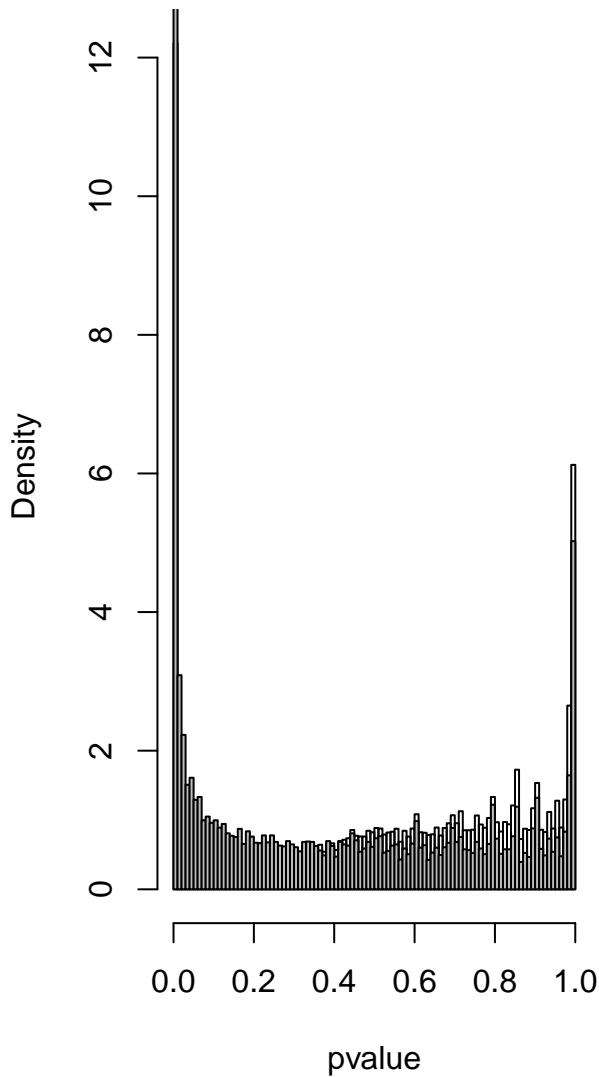
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limma–voom



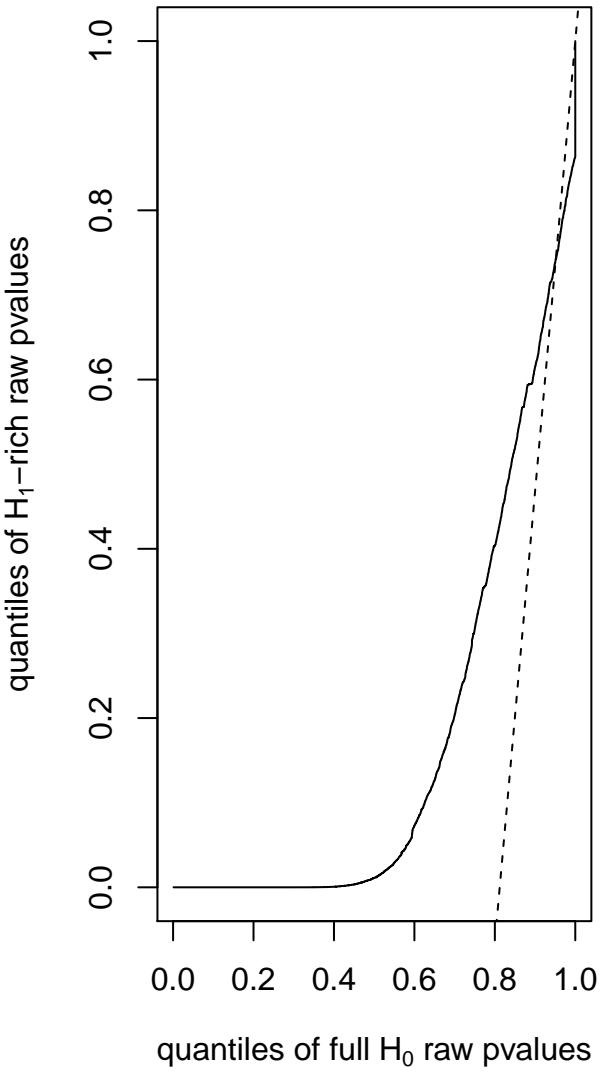
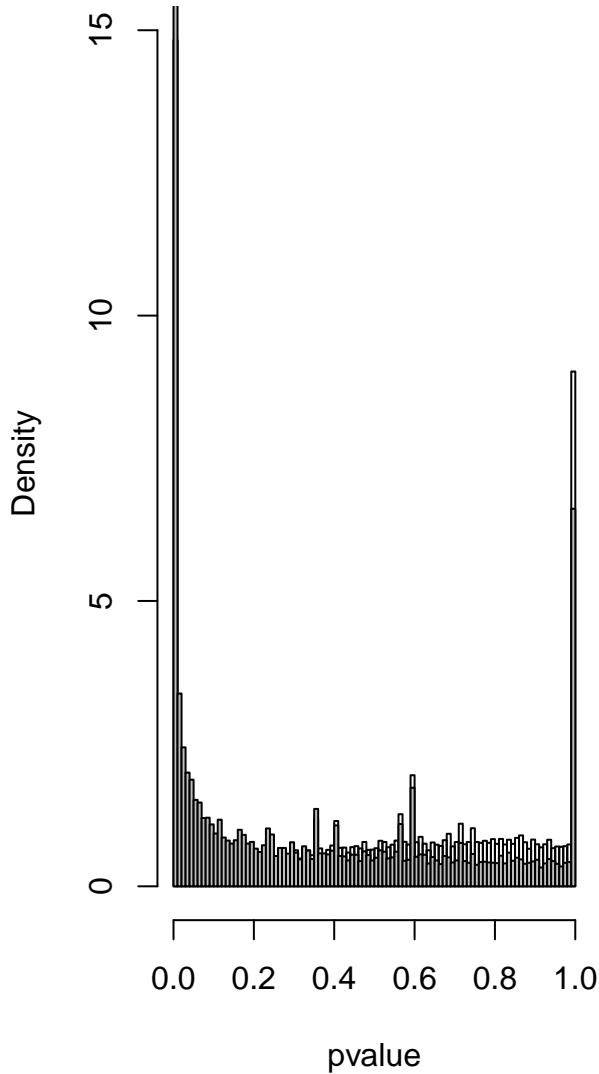
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DESeq2



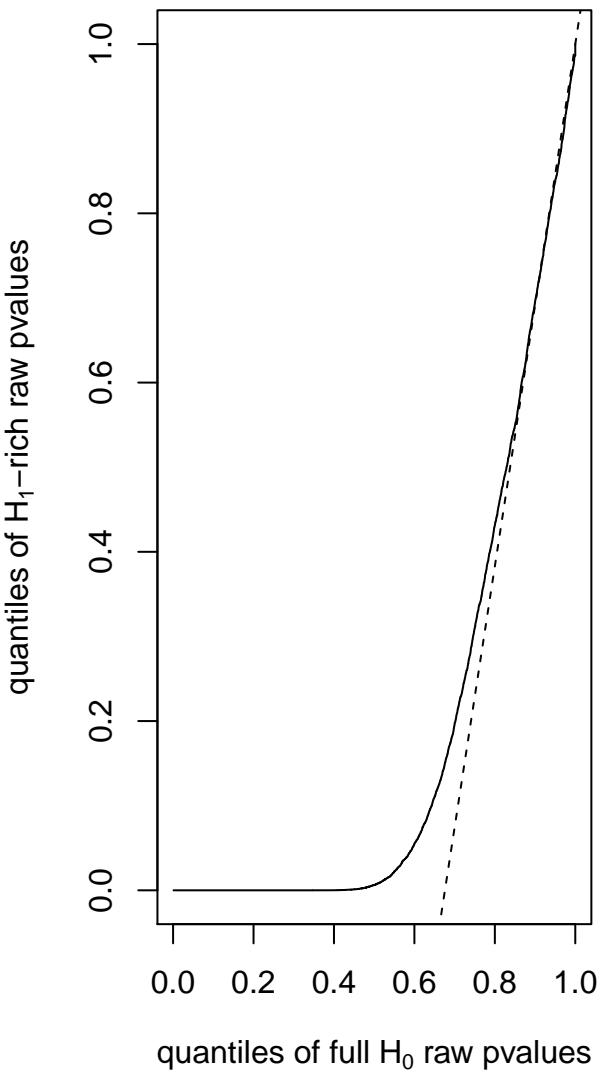
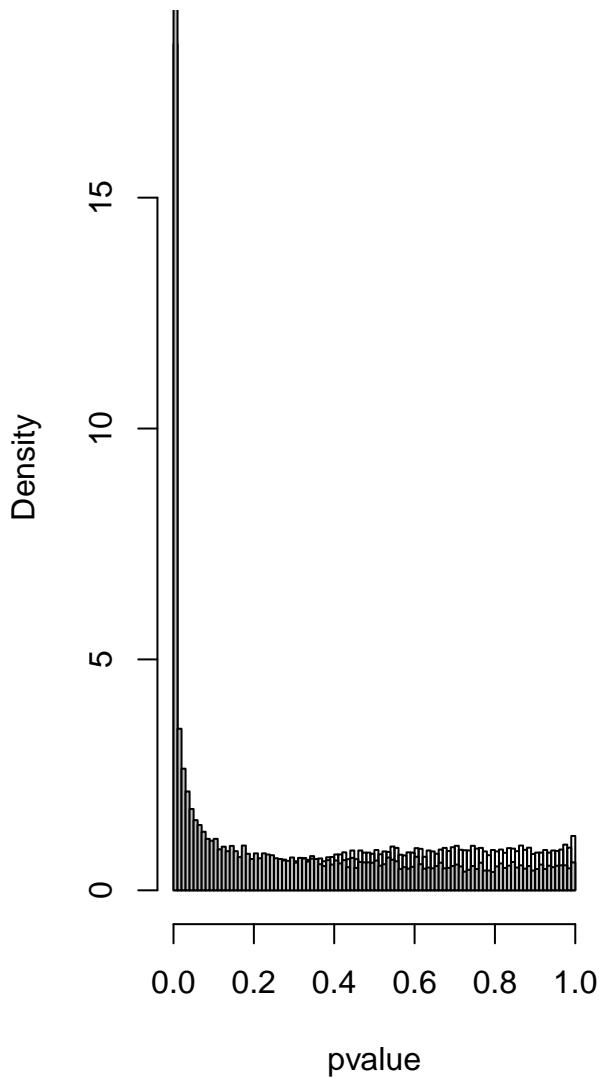
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DESeq



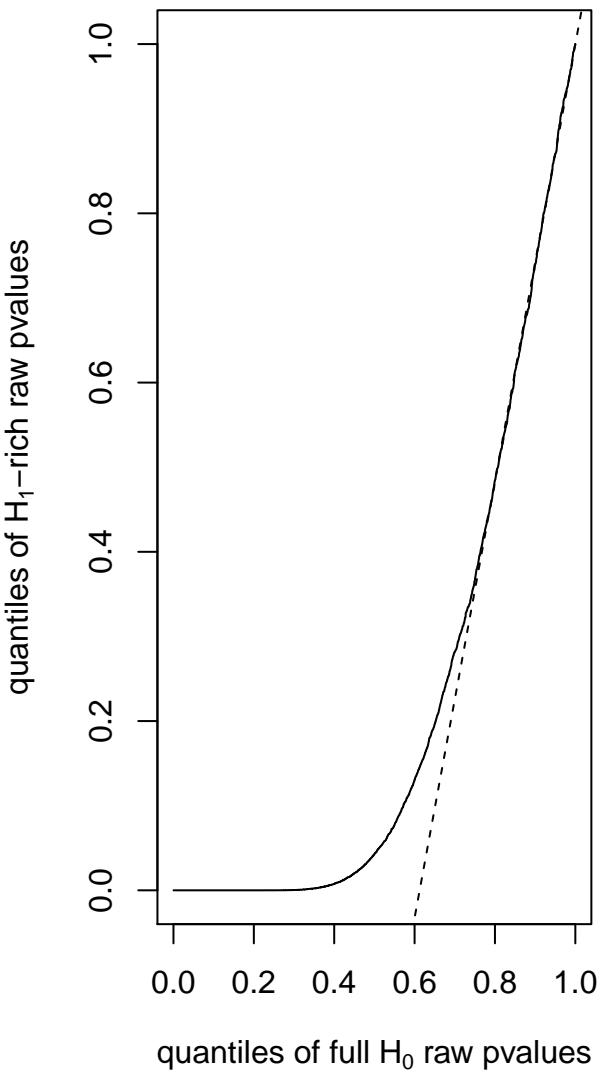
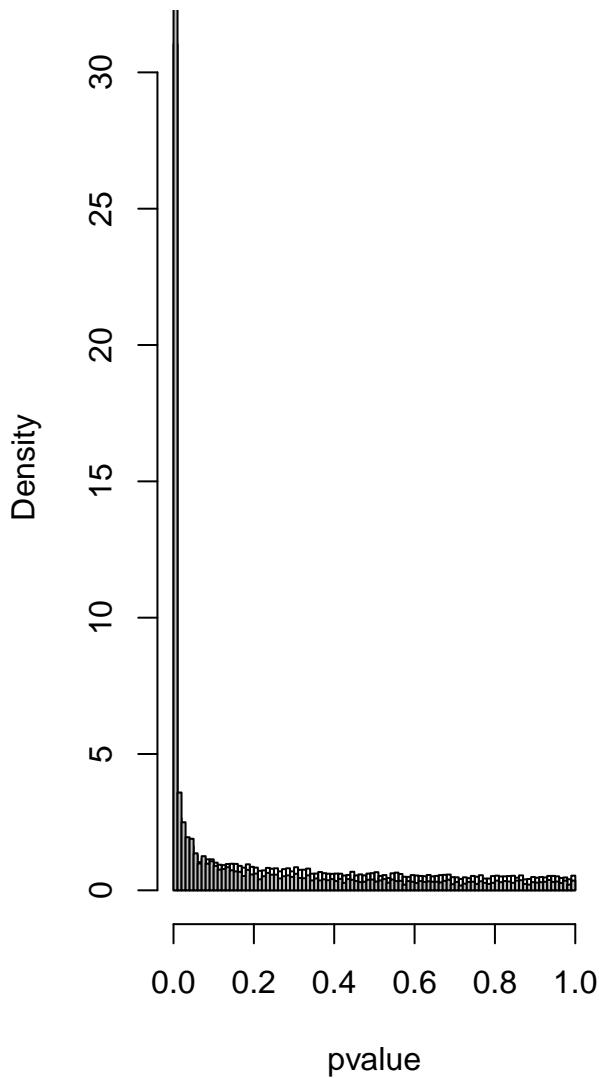
synthetic_datasets 0.4_9
edgeR



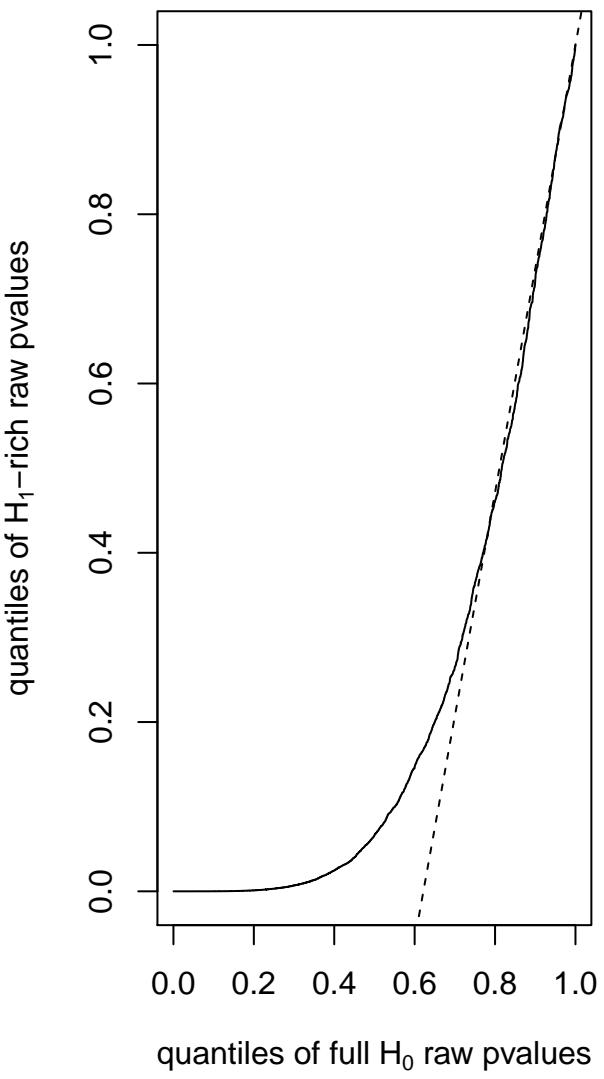
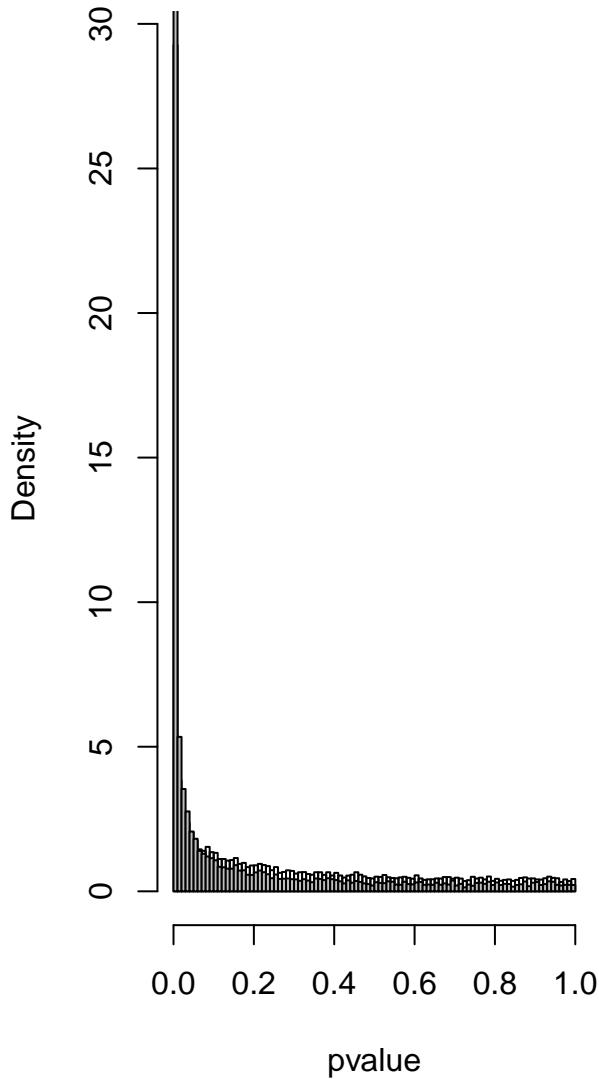
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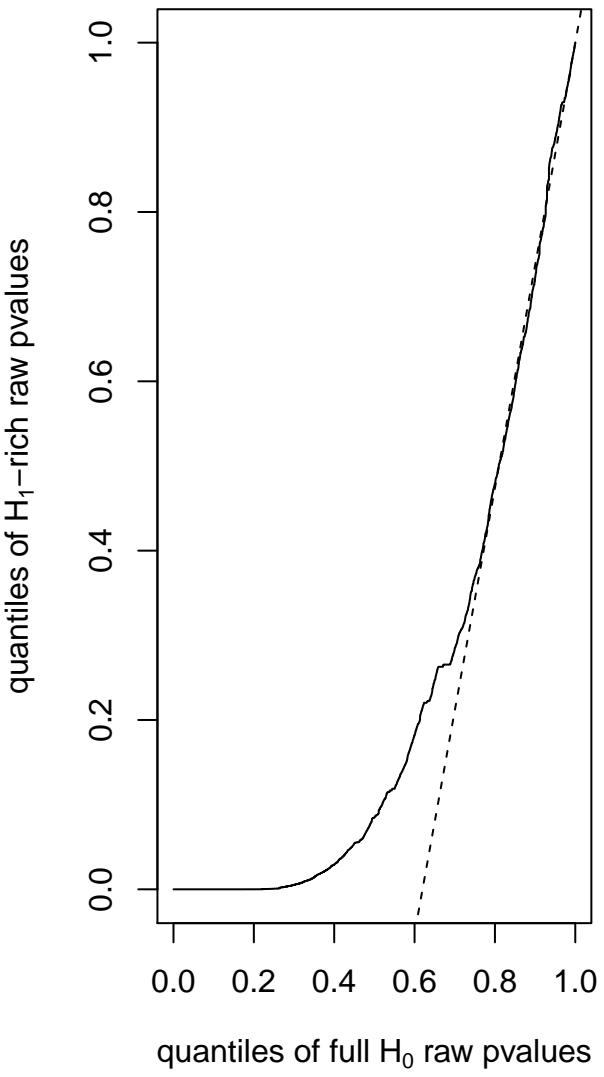
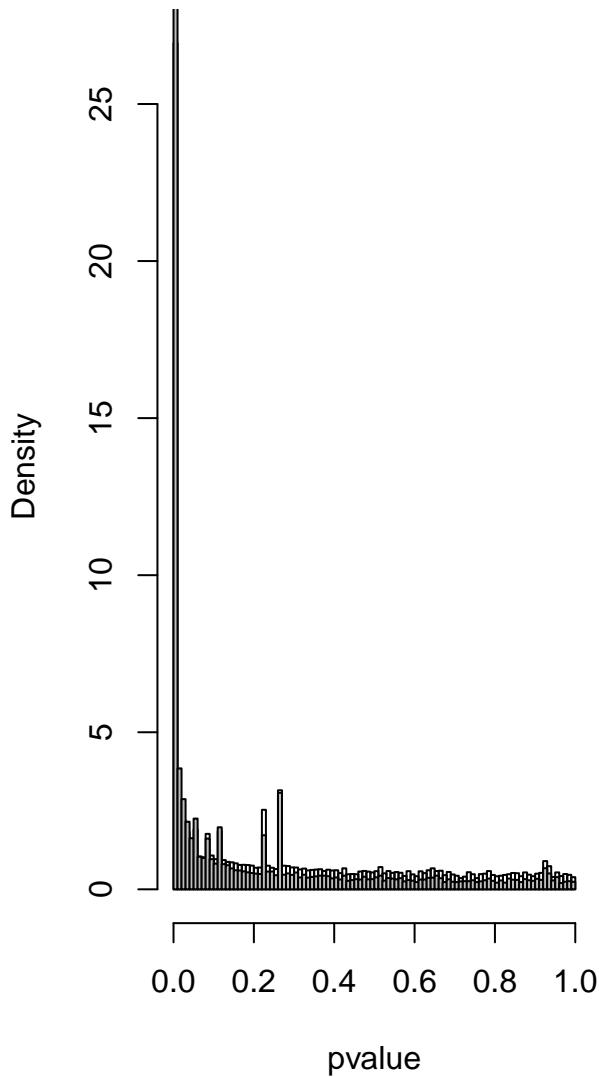
synthetic_datasets 0.4_9
filter-glm



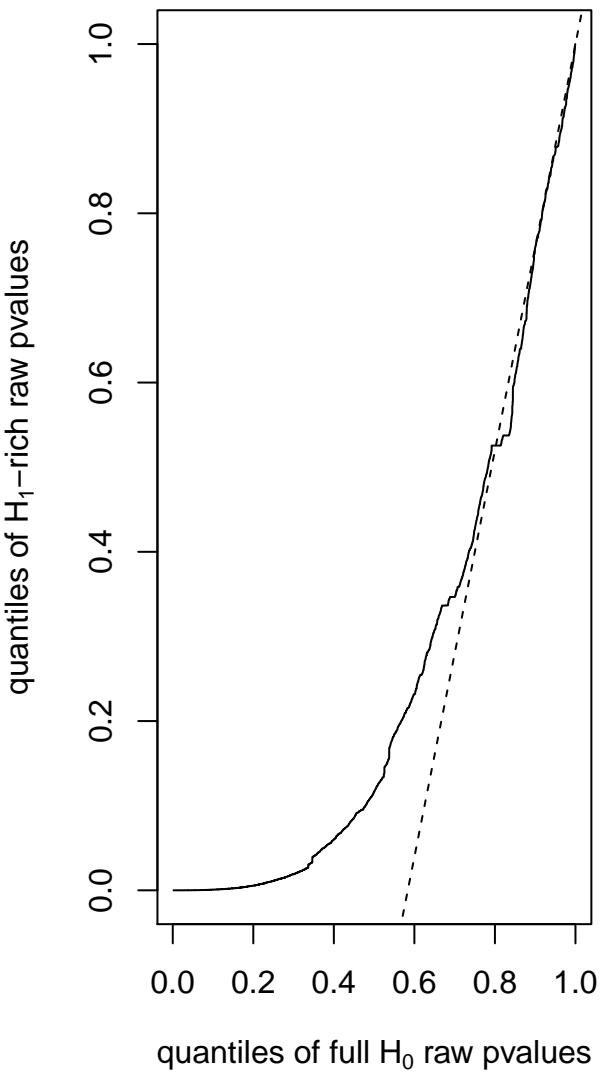
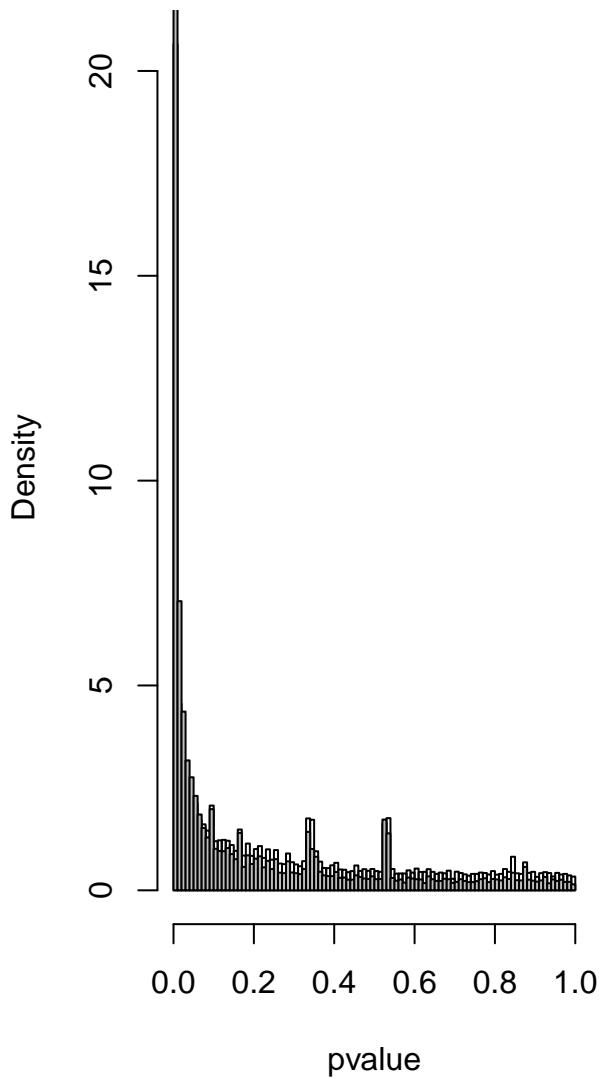
synthetic_datasets 0.4_9
filter-limma-voom



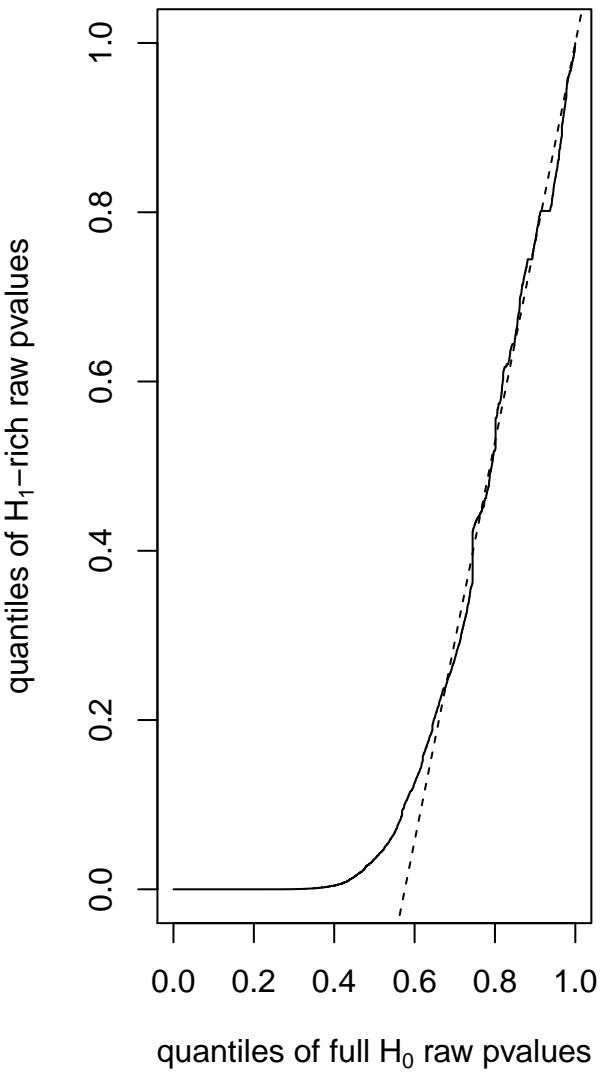
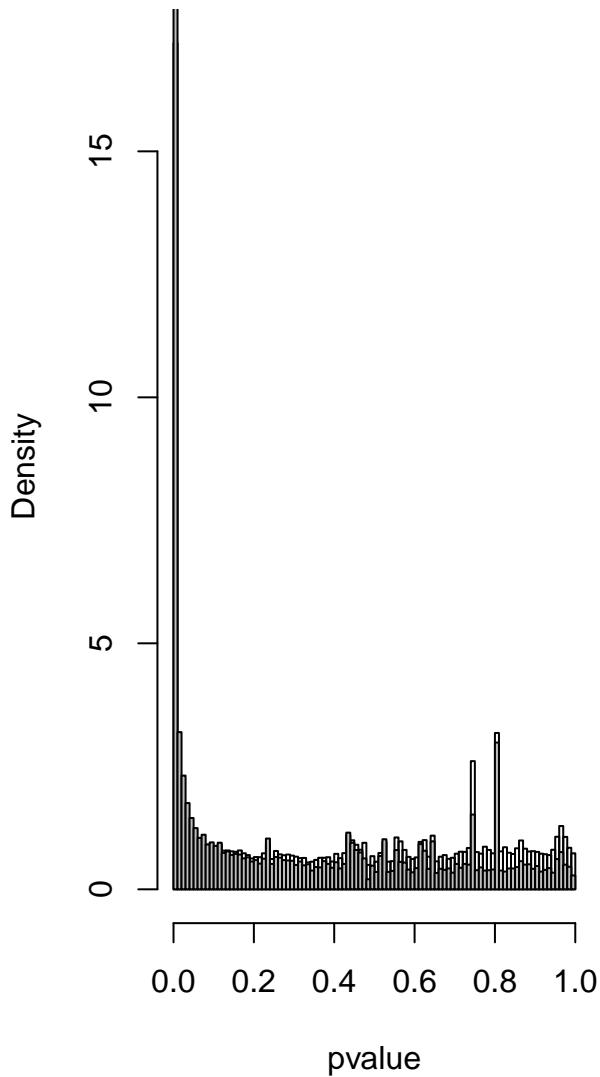
synthetic_datasets 0.4_9
glm



synthetic_datasets 0.4_9
limma–voom

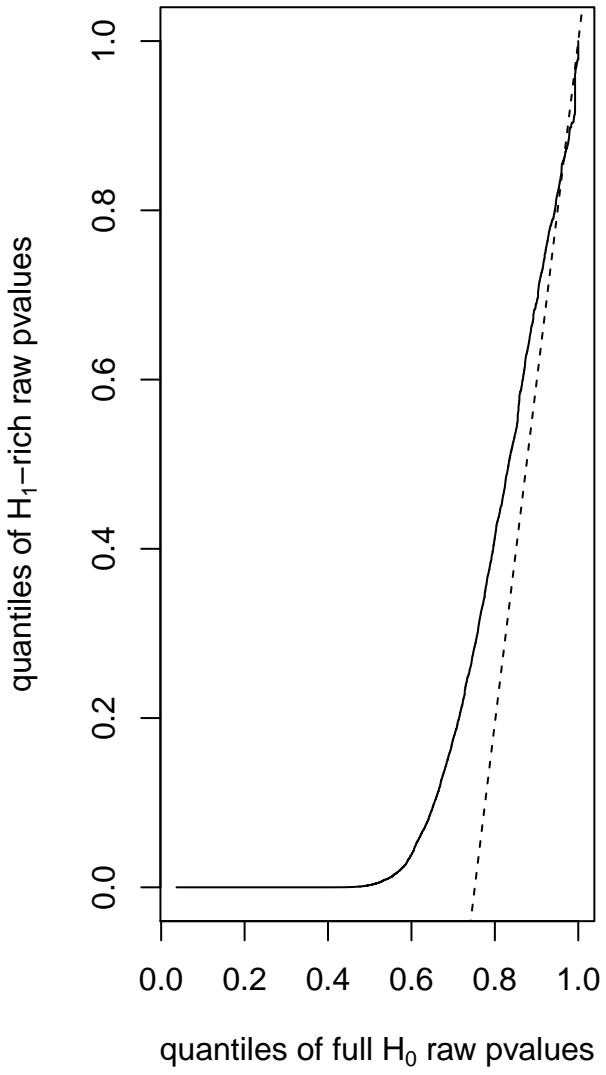
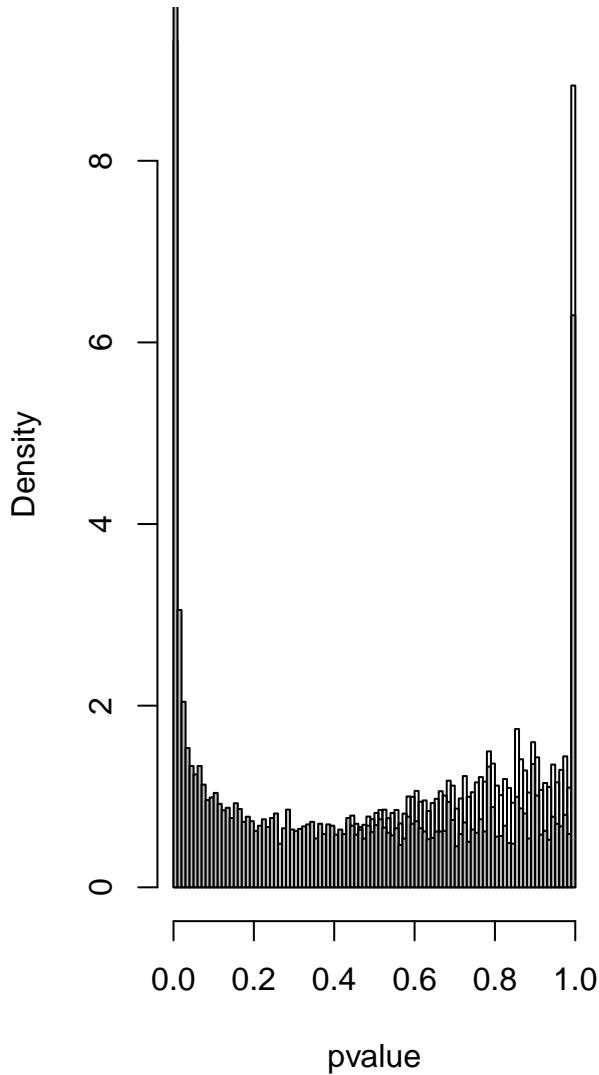


synthetic_datasets 0.5_10
DESeq2

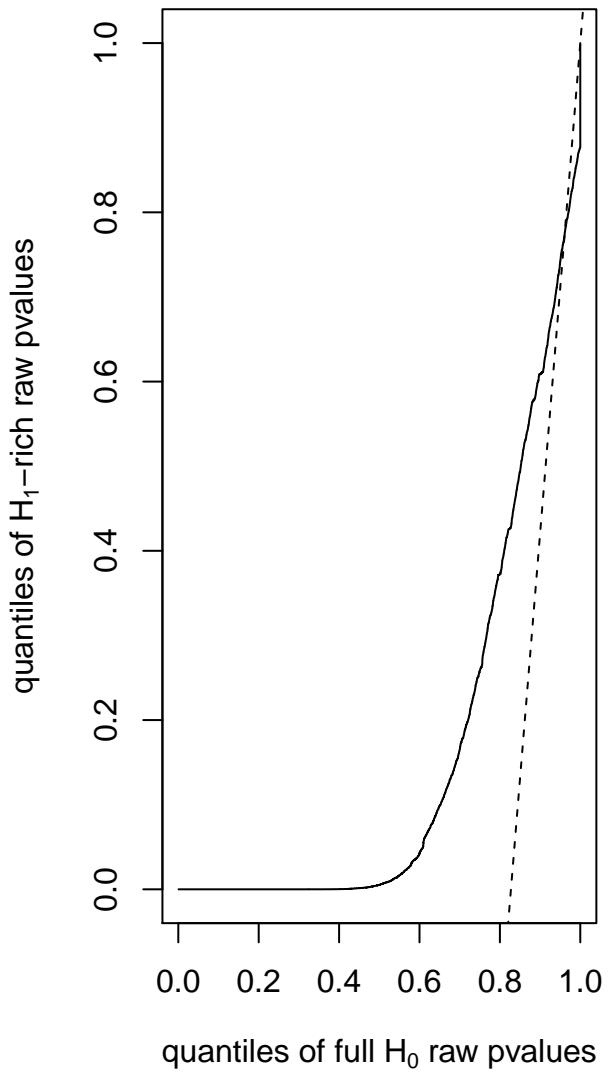
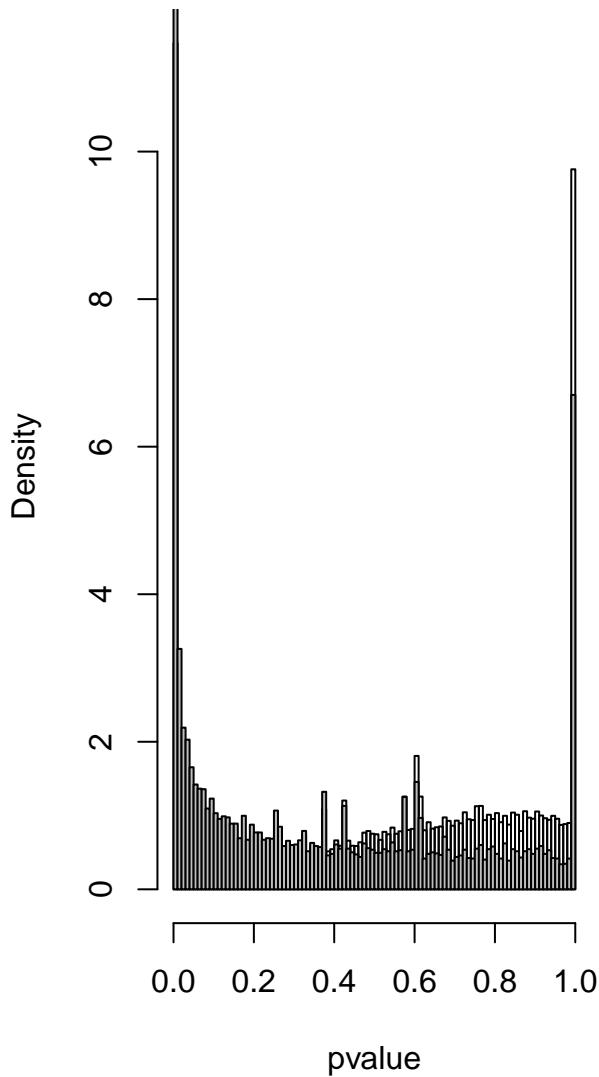


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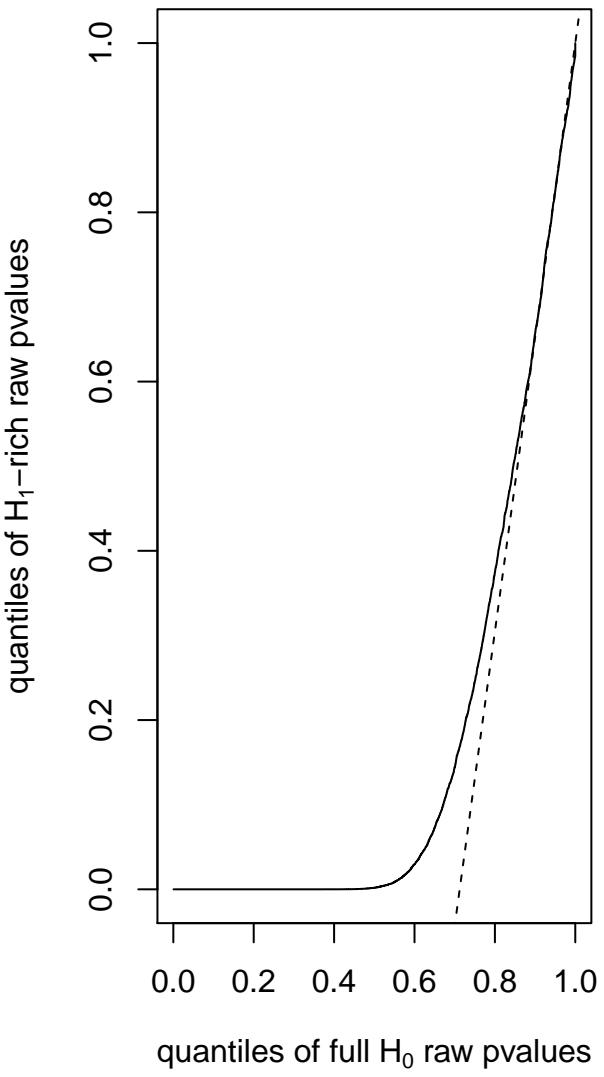
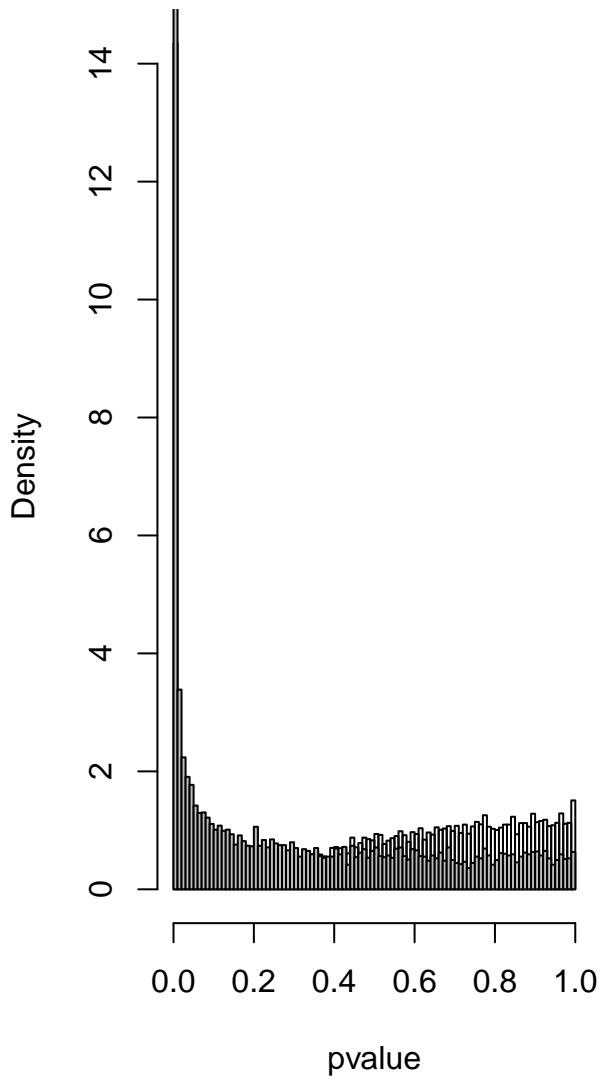
DESeq



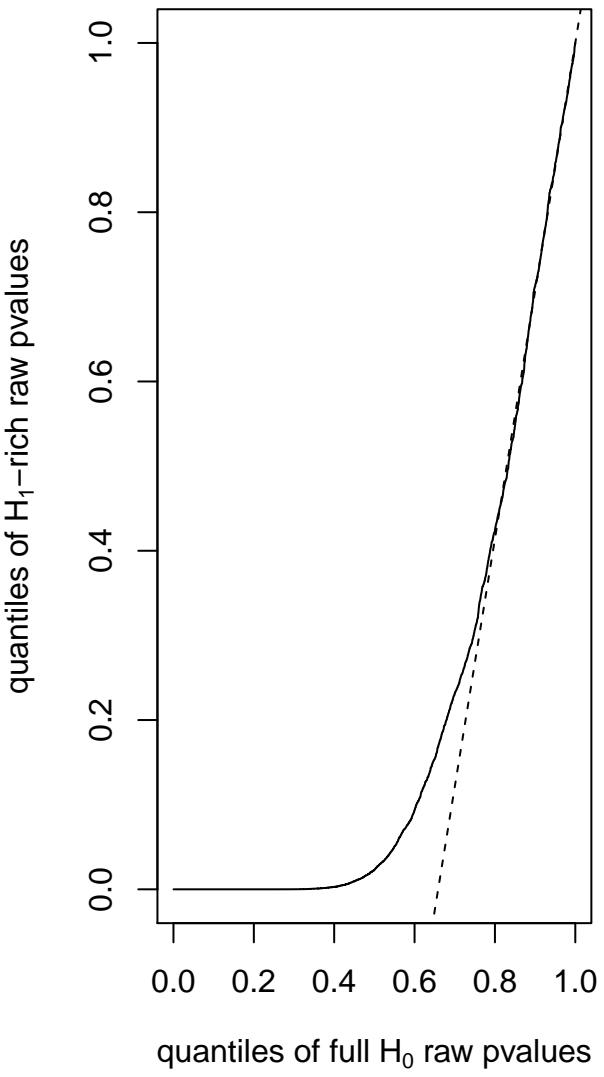
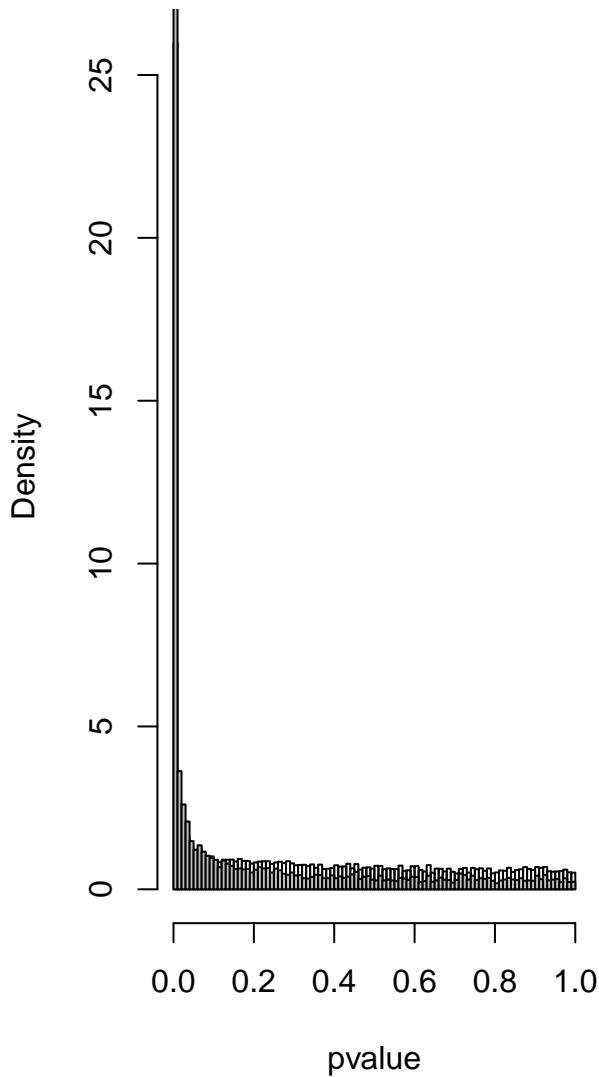
synthetic_datasets 0.5_10
edgeR



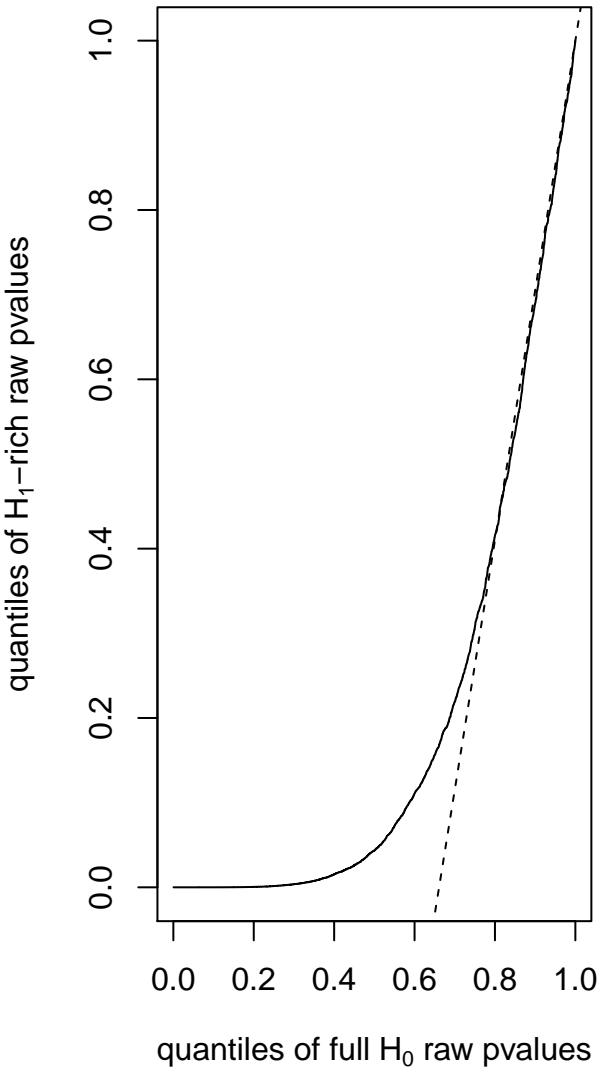
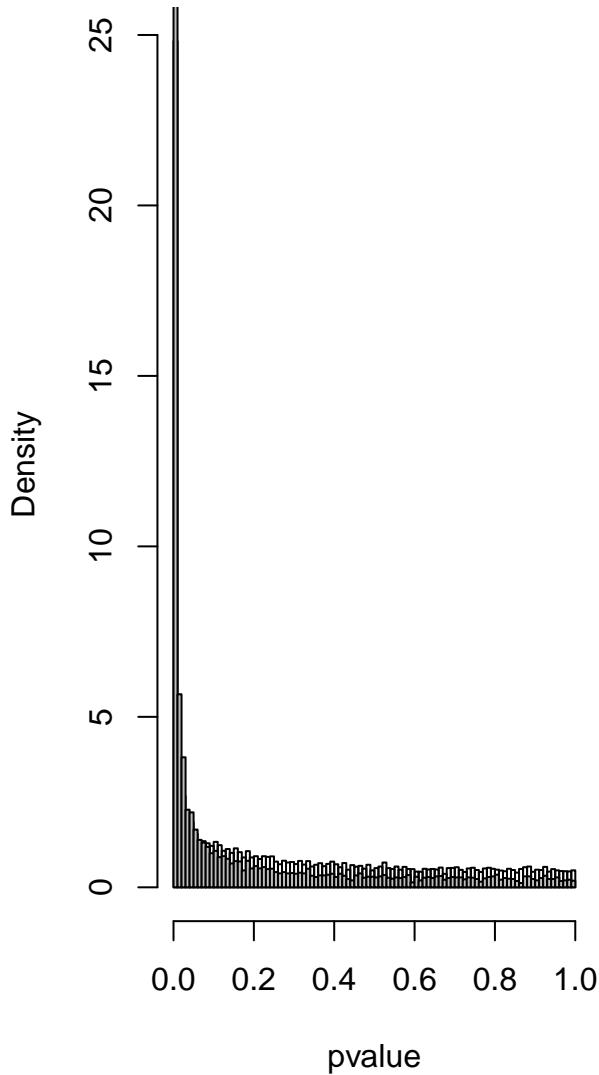
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filter-edgeR



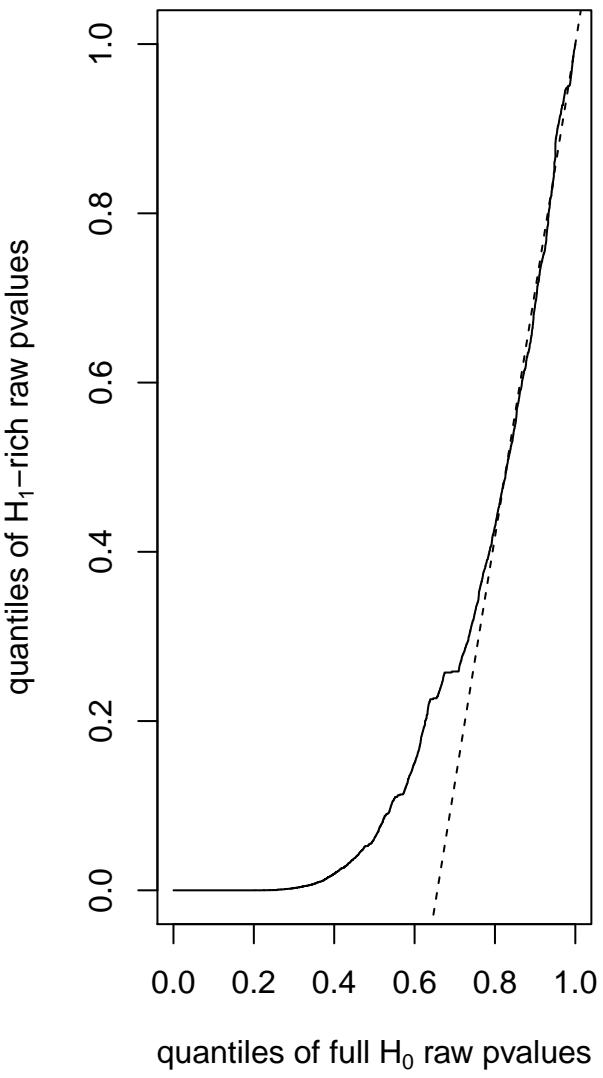
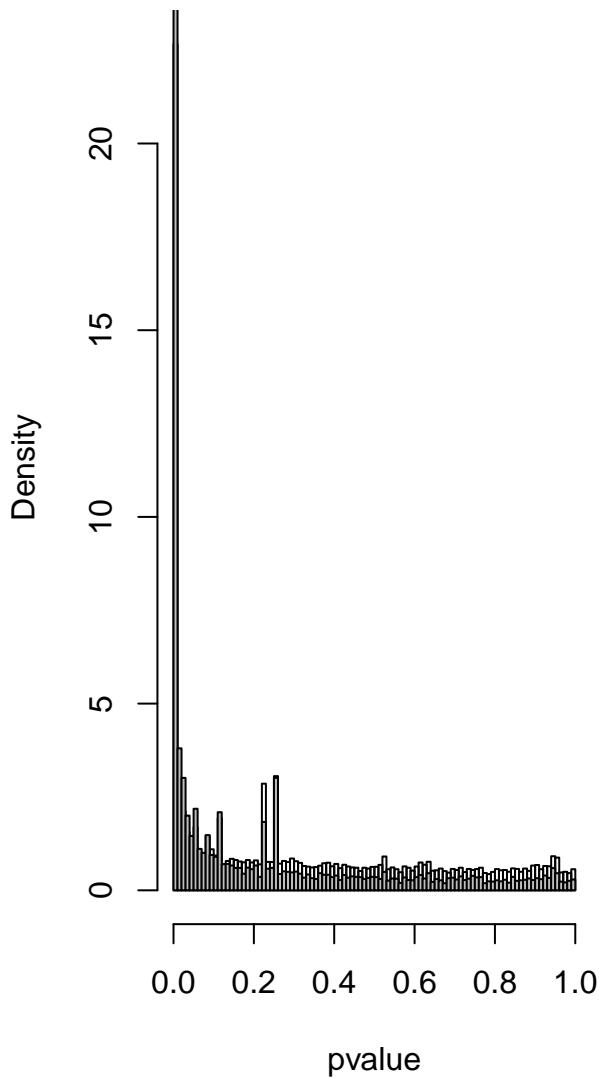
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filter-glm



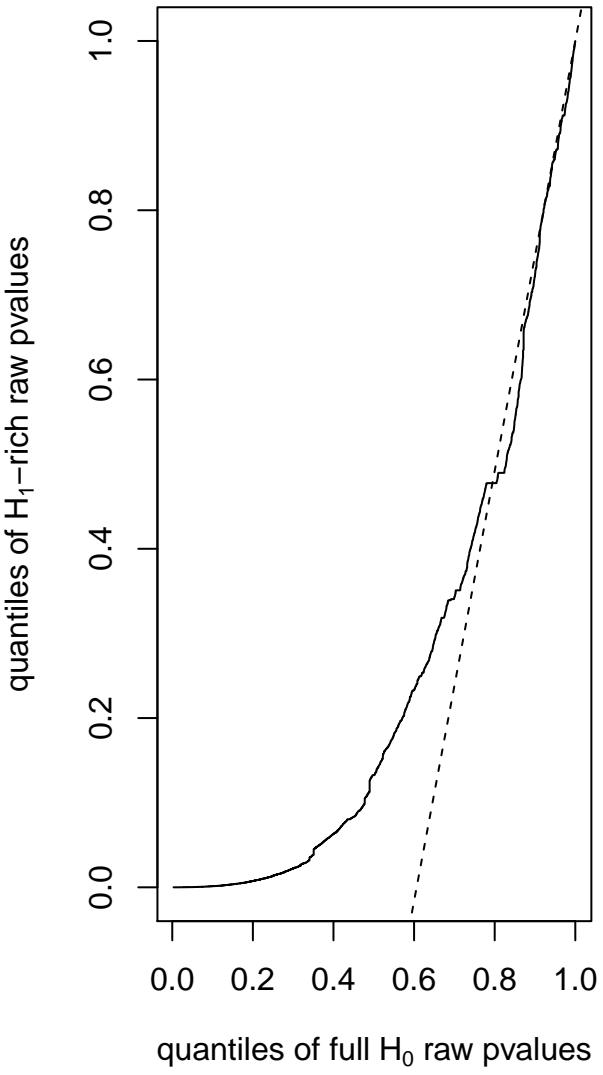
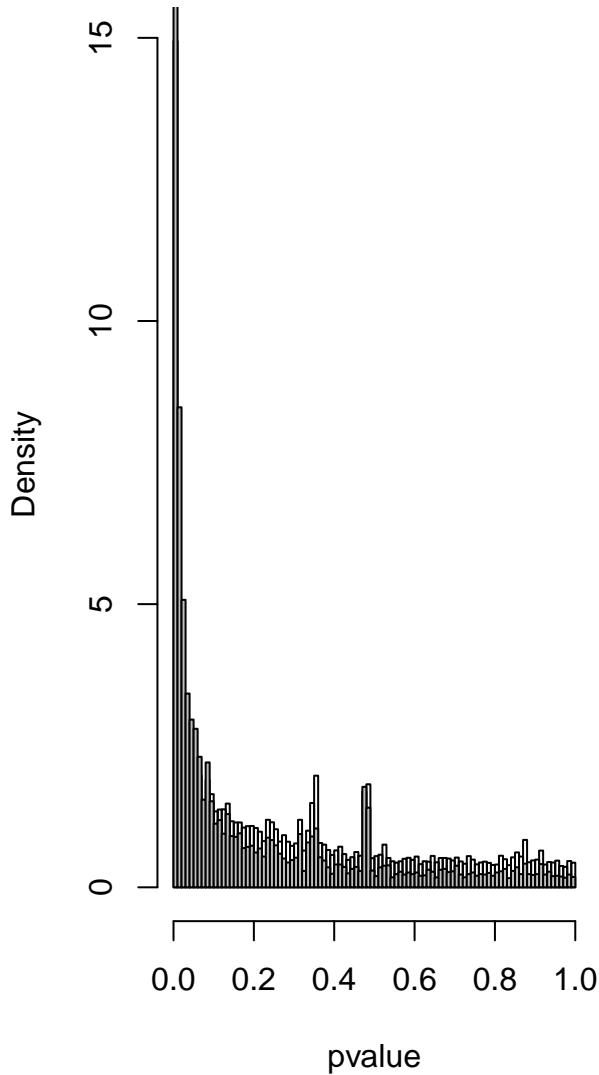
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filter-limma-voom



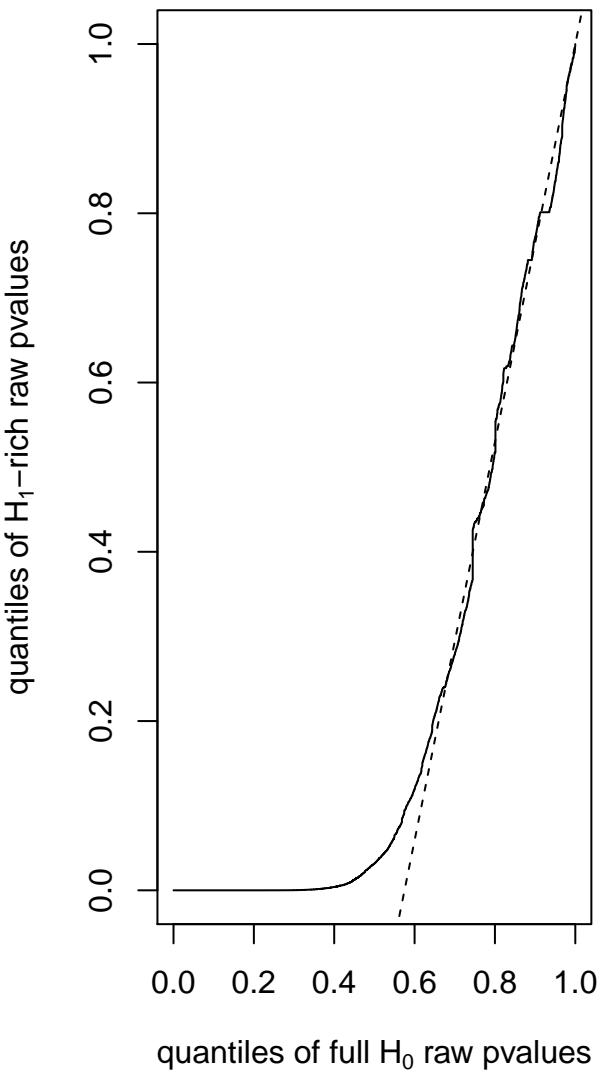
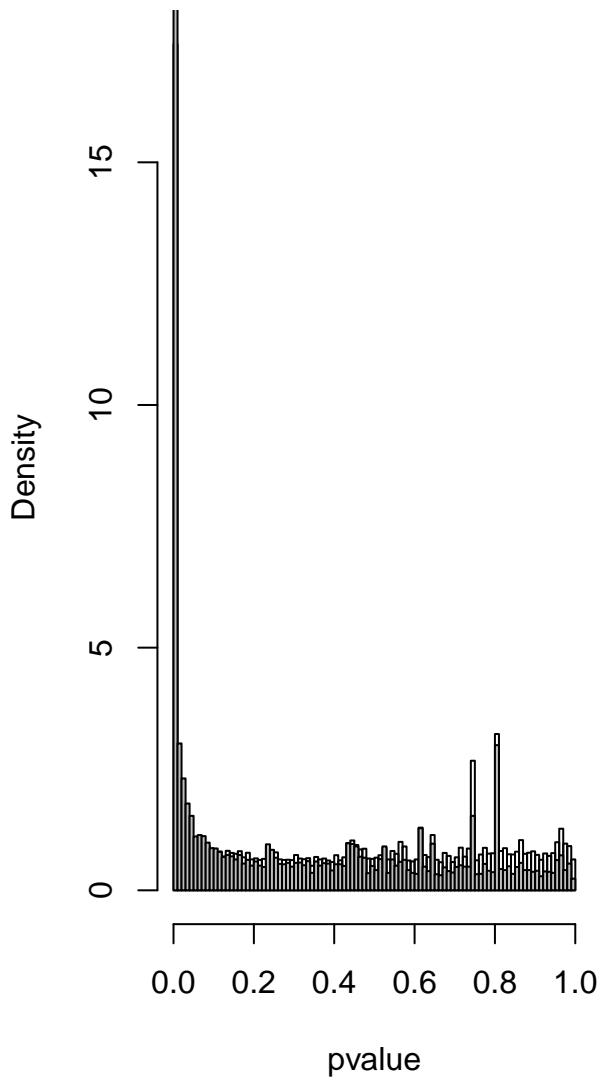
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glm



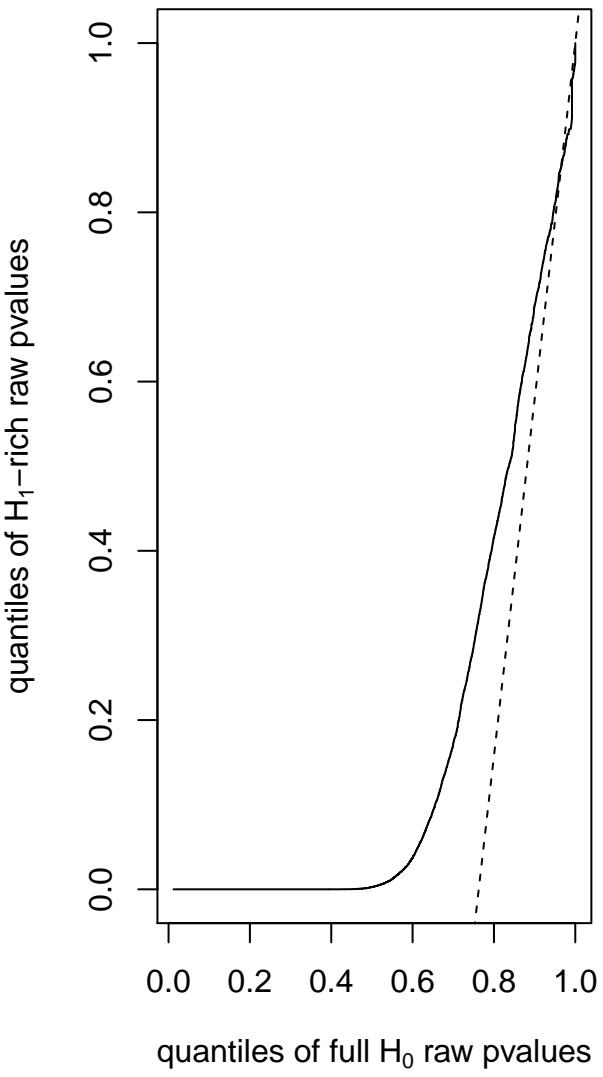
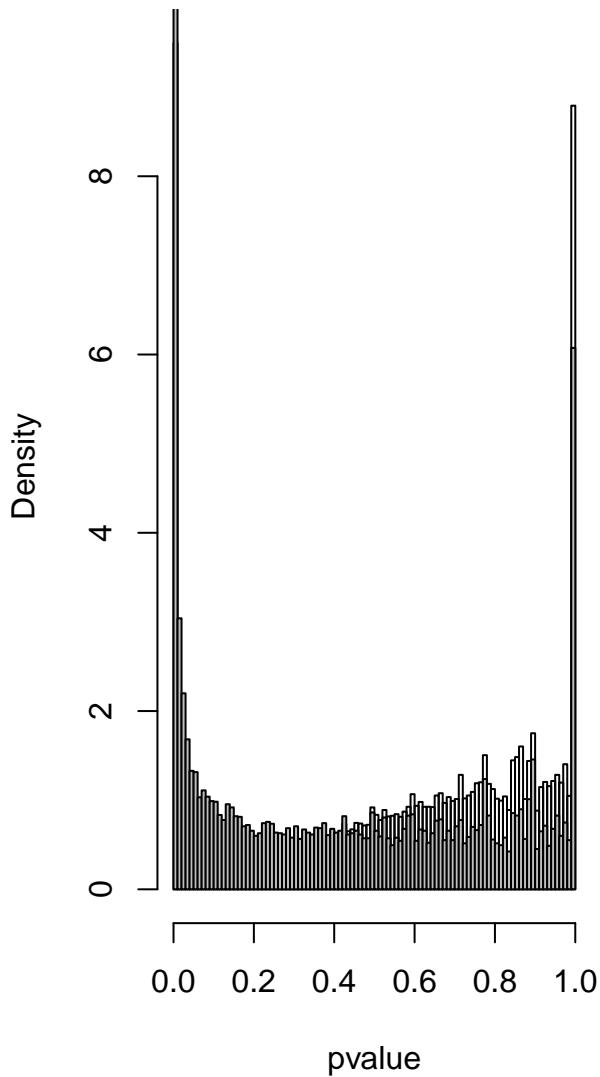
synthetic_datasets 0.5_10
limma–voom



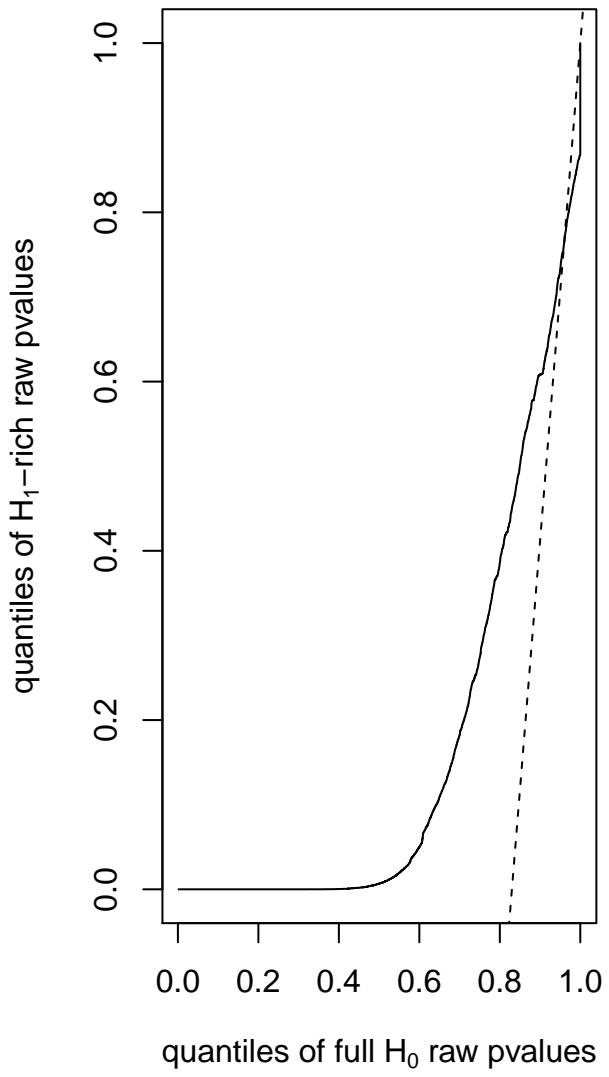
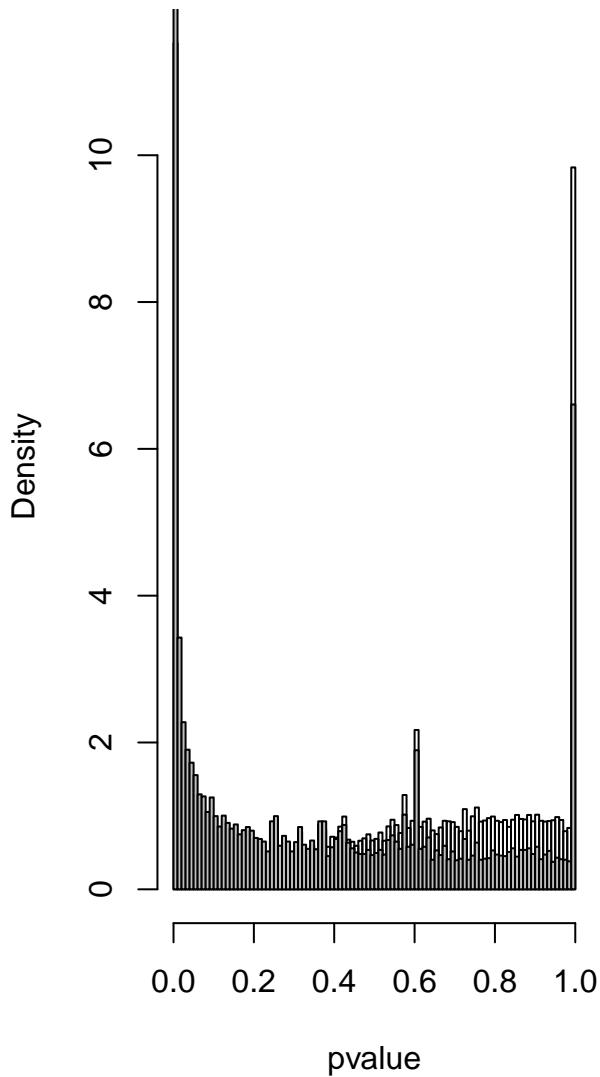
synthetic_datasets 0.5_1
DESeq2



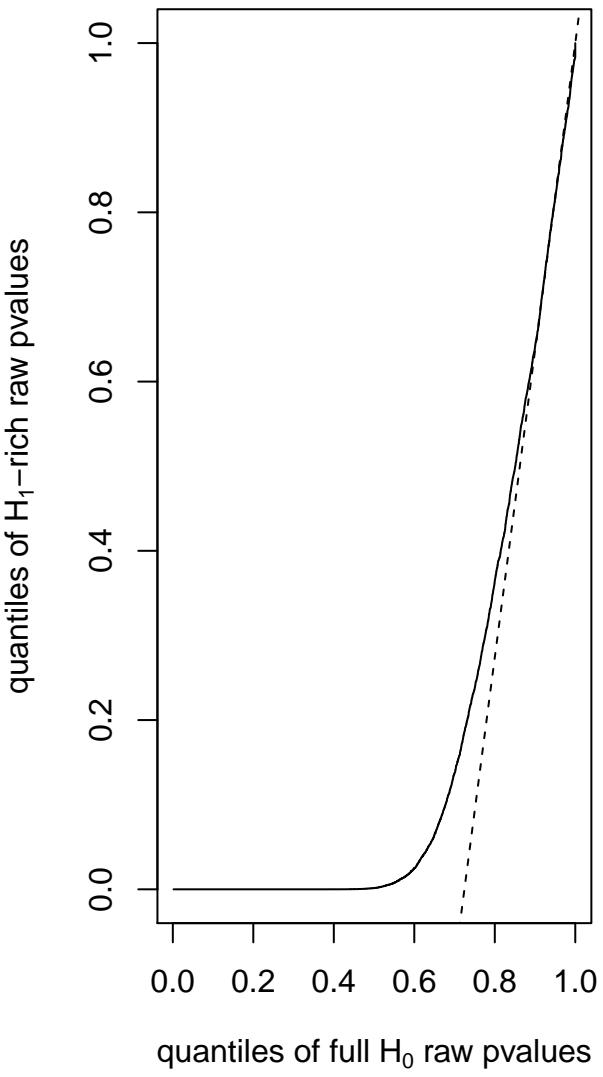
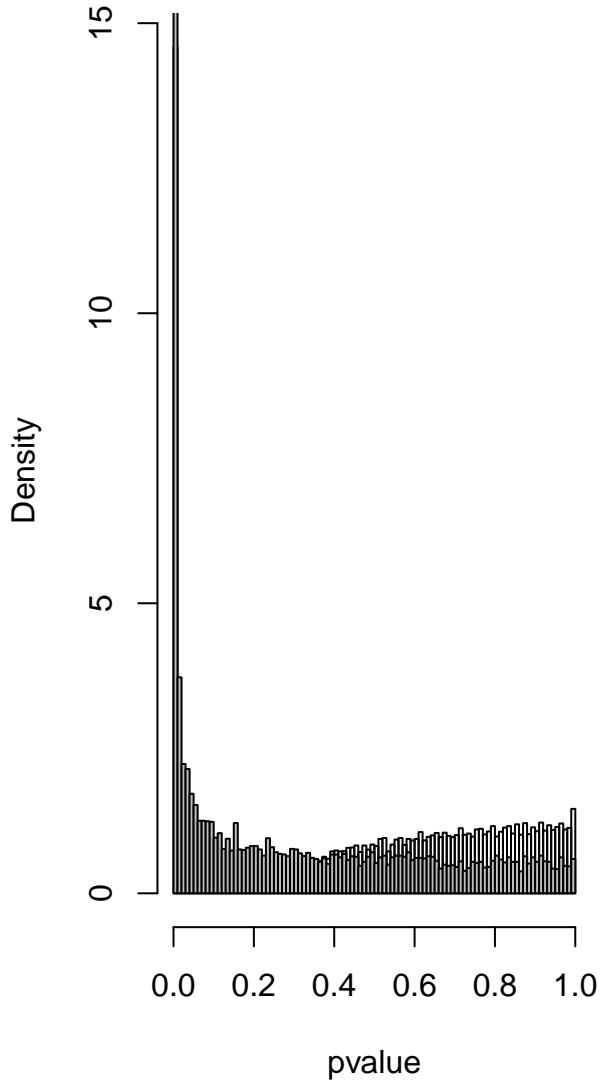
synthetic_datasets 0.5_1
DESeq



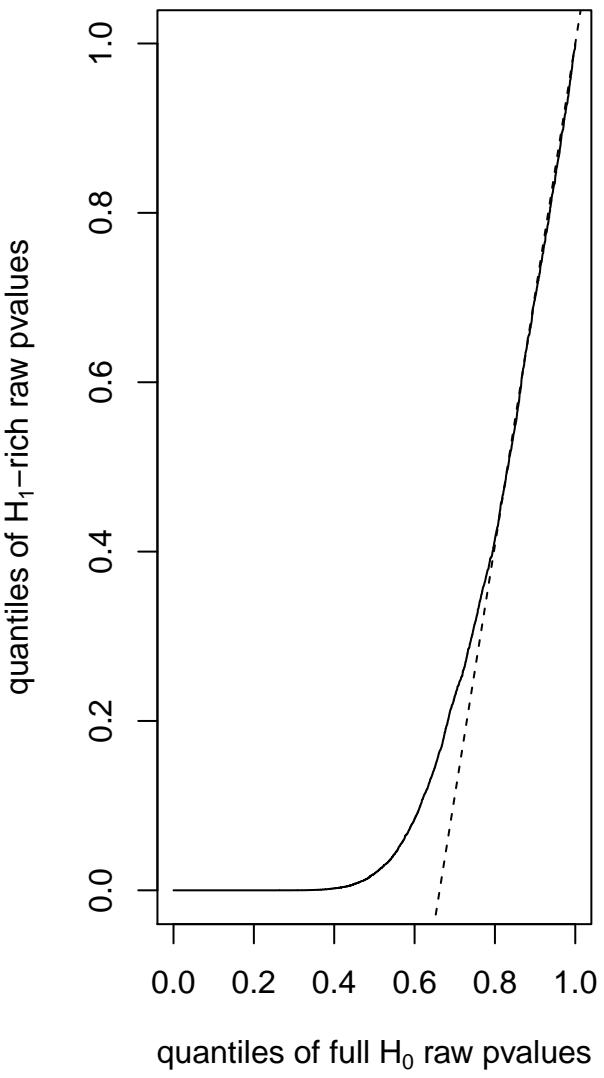
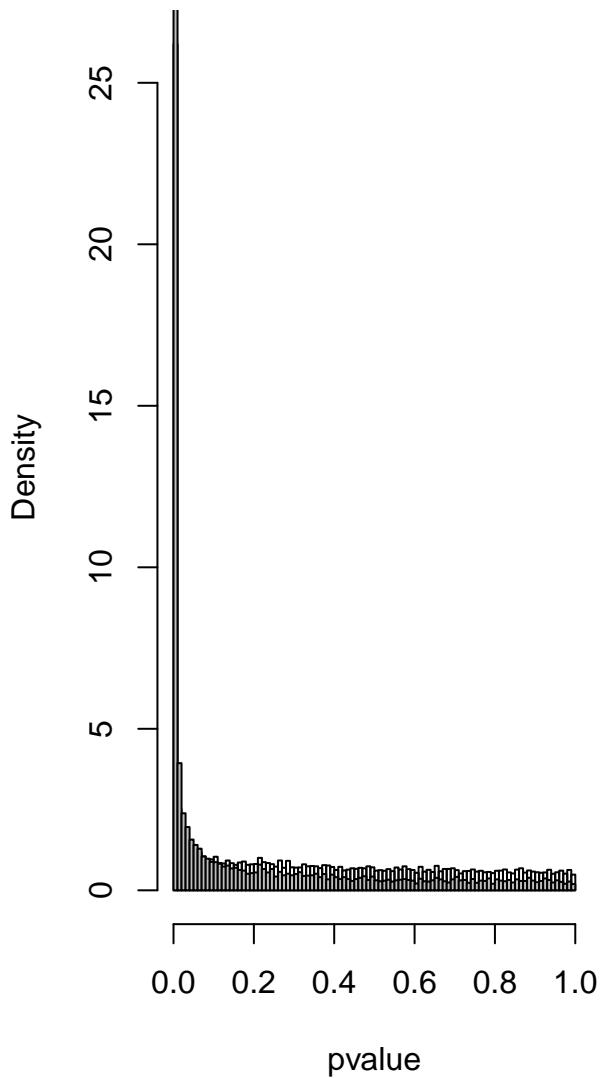
synthetic_datasets 0.5_1
edgeR



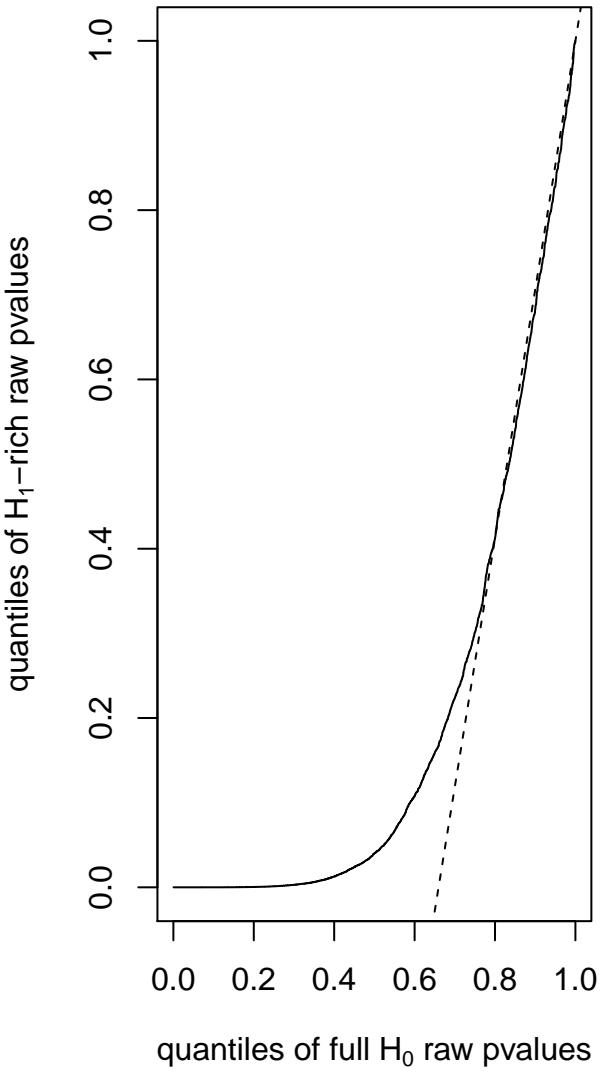
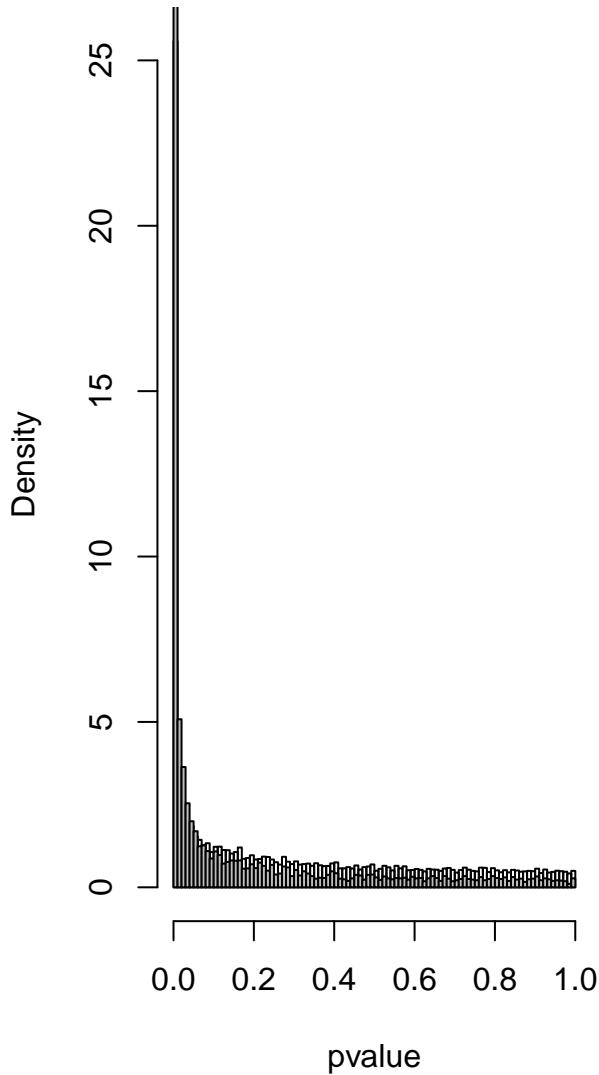
synthetic_datasets 0.5_1
filter-edgeR



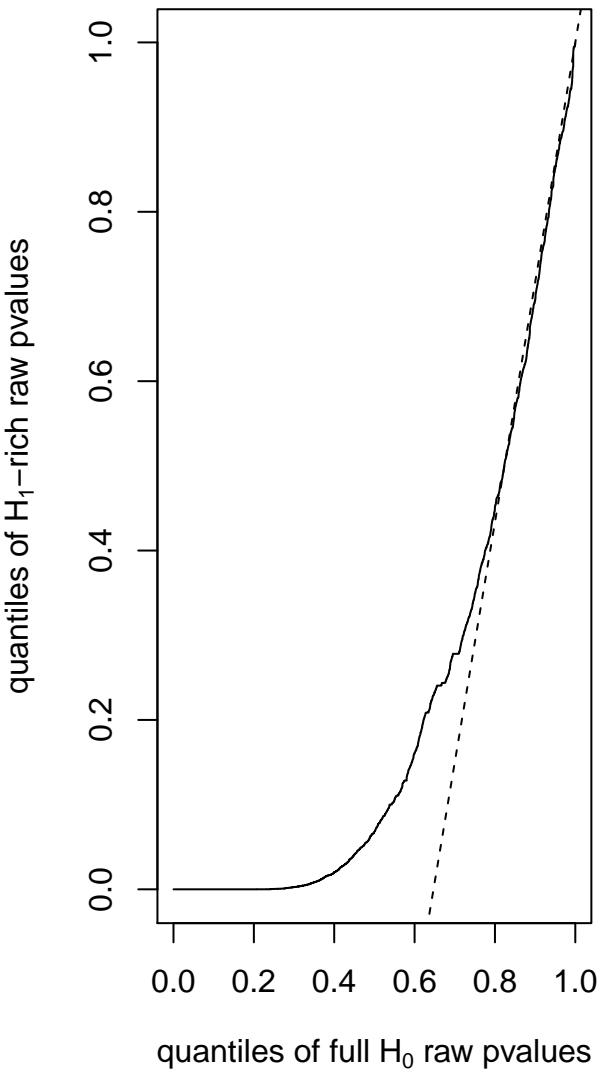
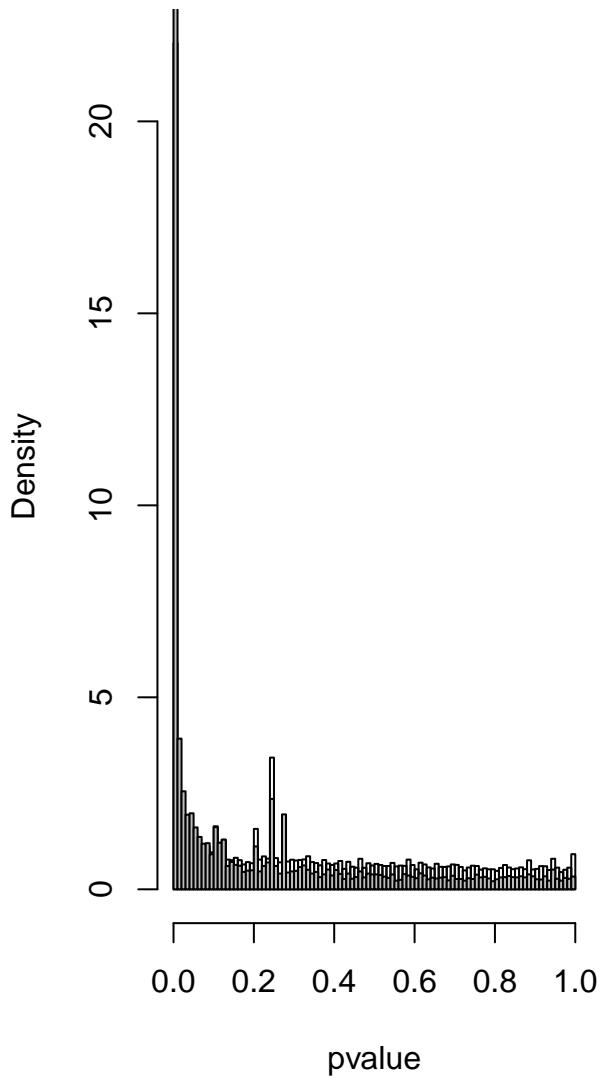
synthetic_datasets 0.5_1
filter-glm



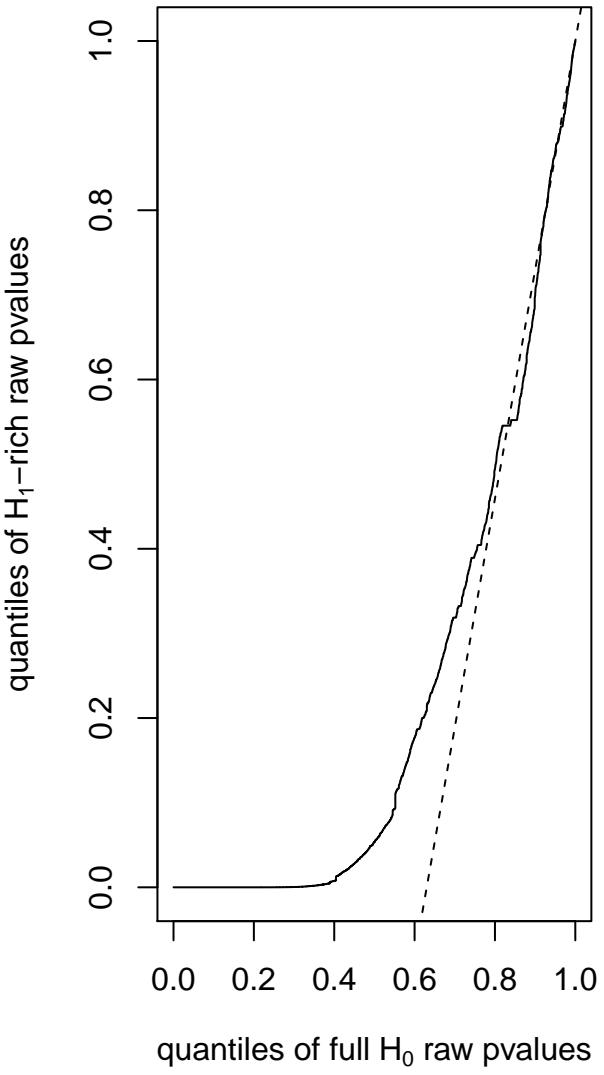
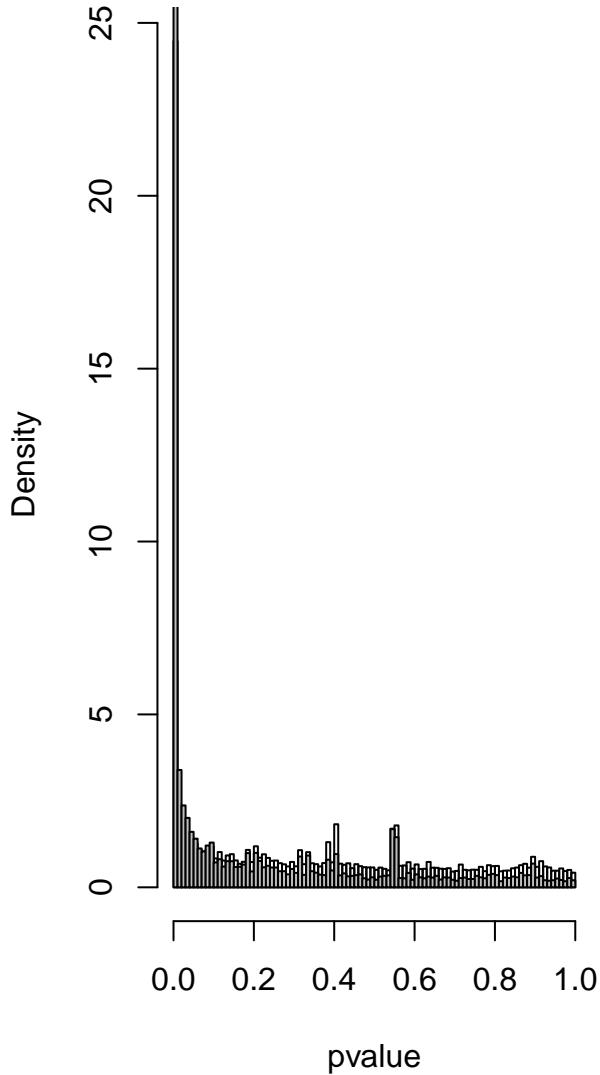
synthetic_datasets 0.5_1
filter-limma-voom



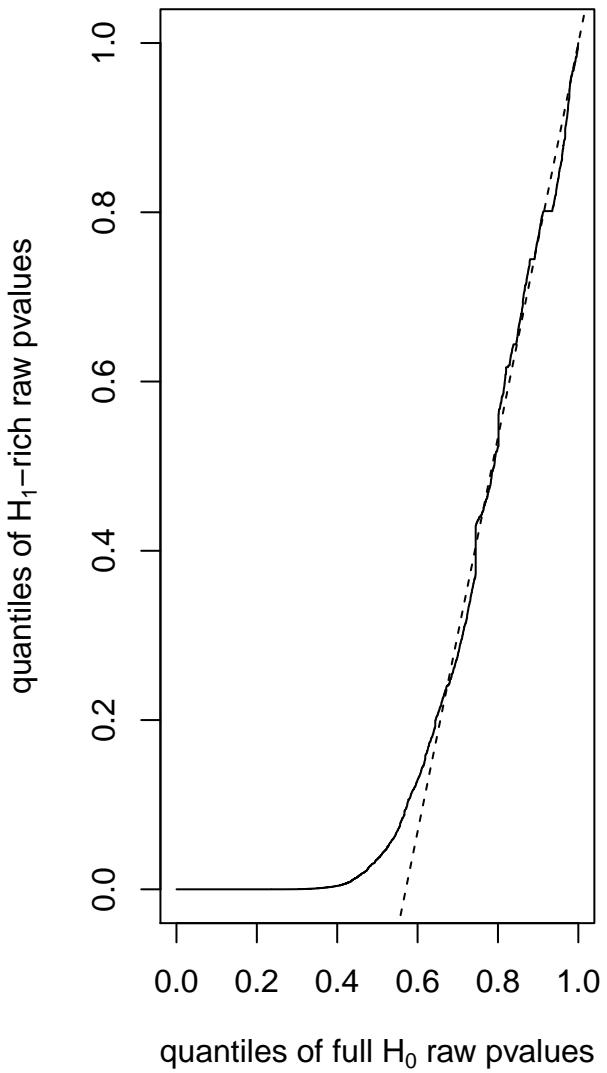
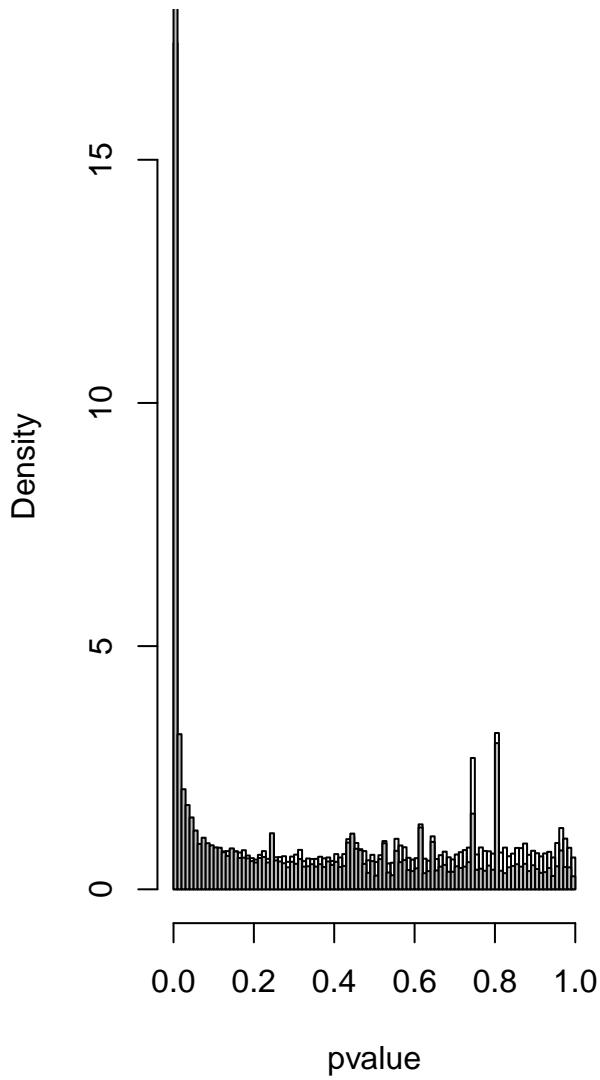
synthetic_datasets 0.5_1
glm



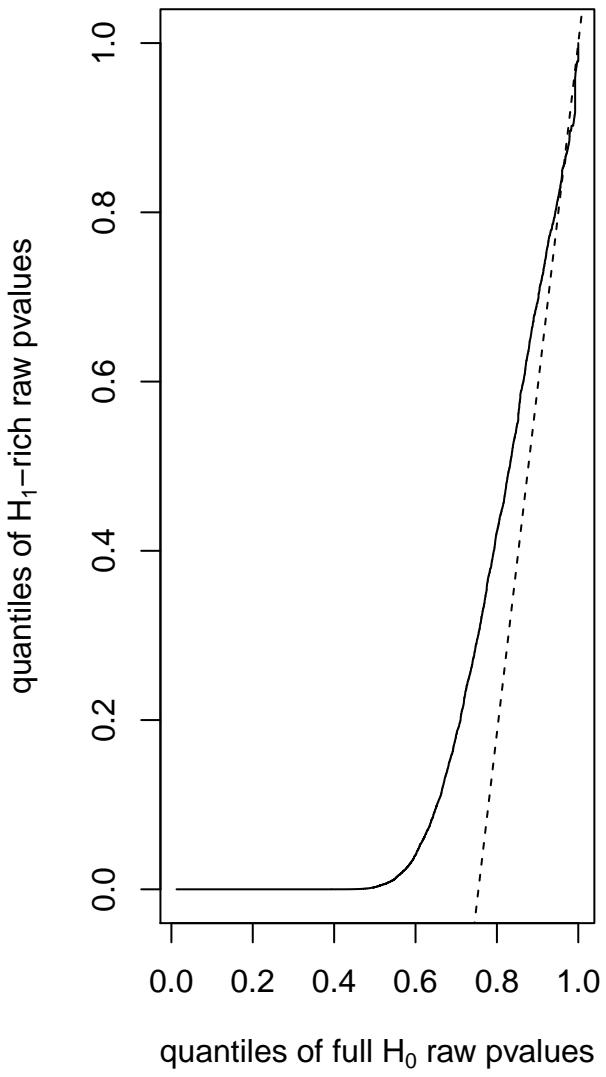
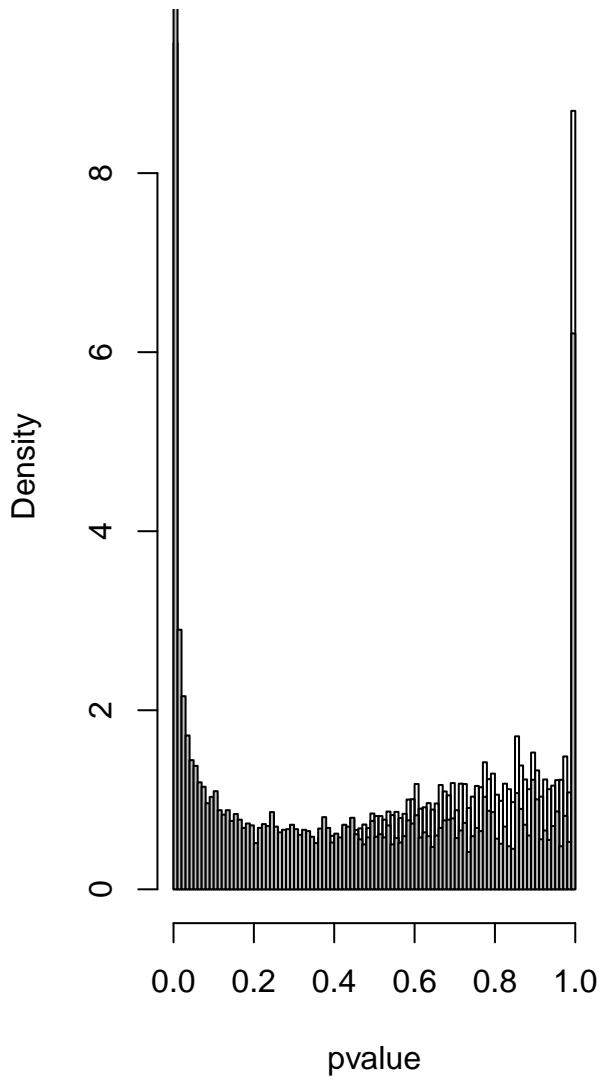
synthetic_datasets 0.5_1
limma–voom



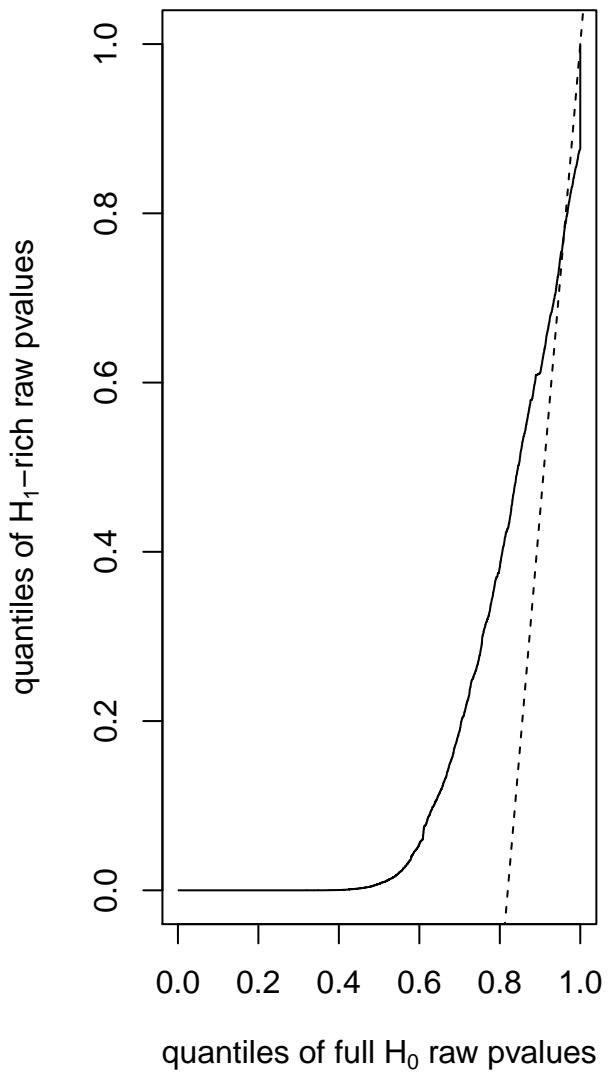
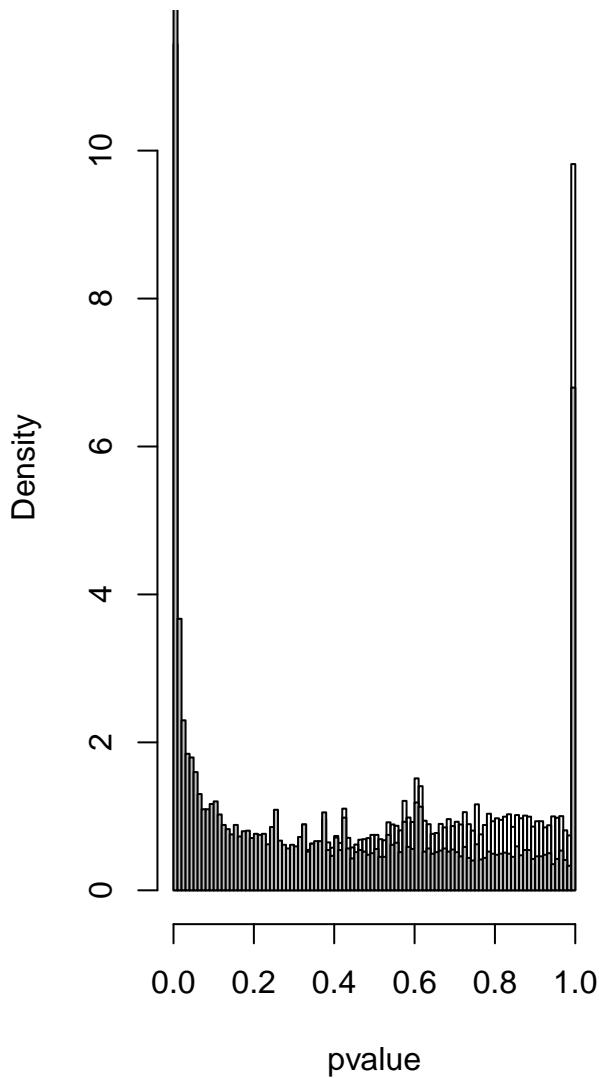
synthetic_datasets 0.5_2
DESeq2



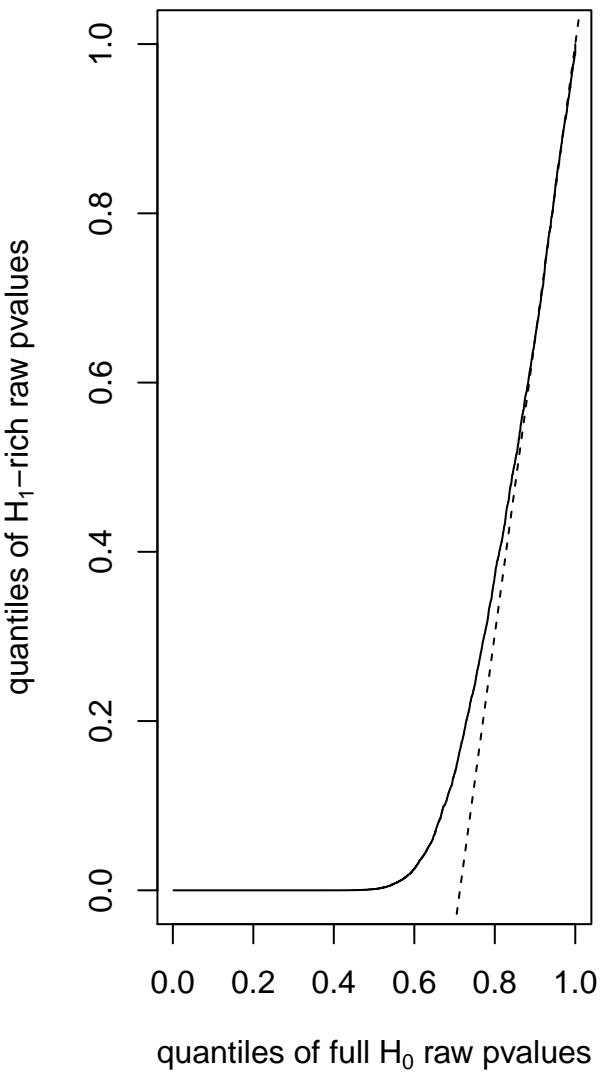
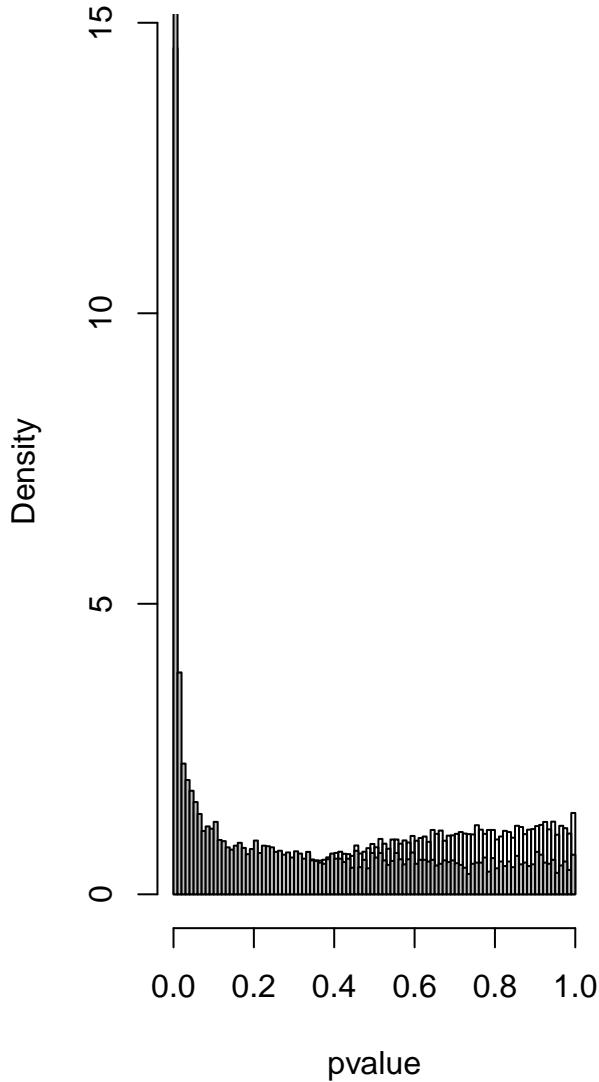
synthetic_datasets 0.5_2
DESeq



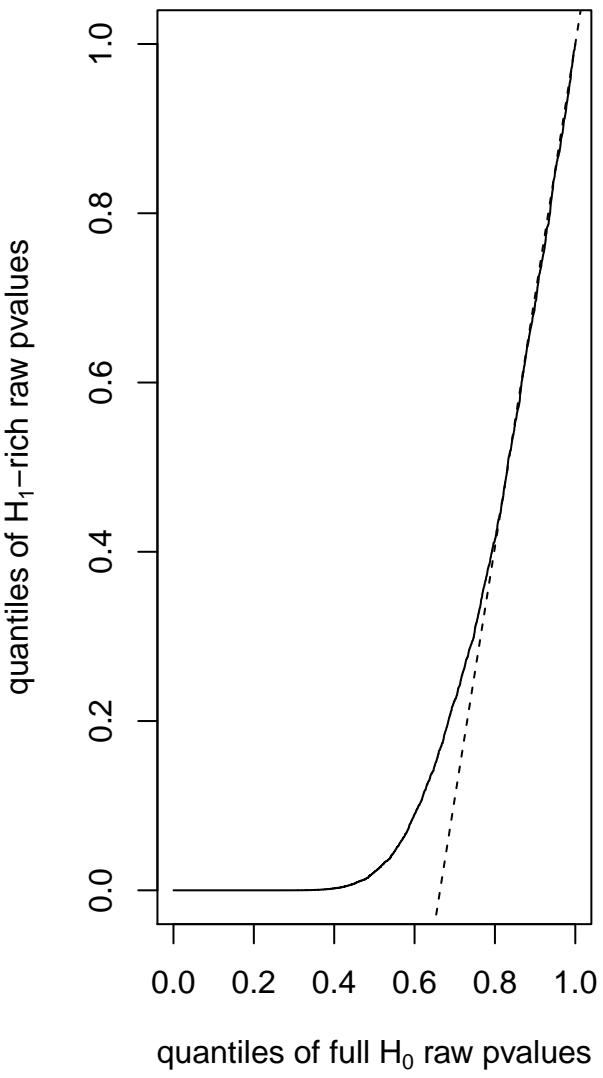
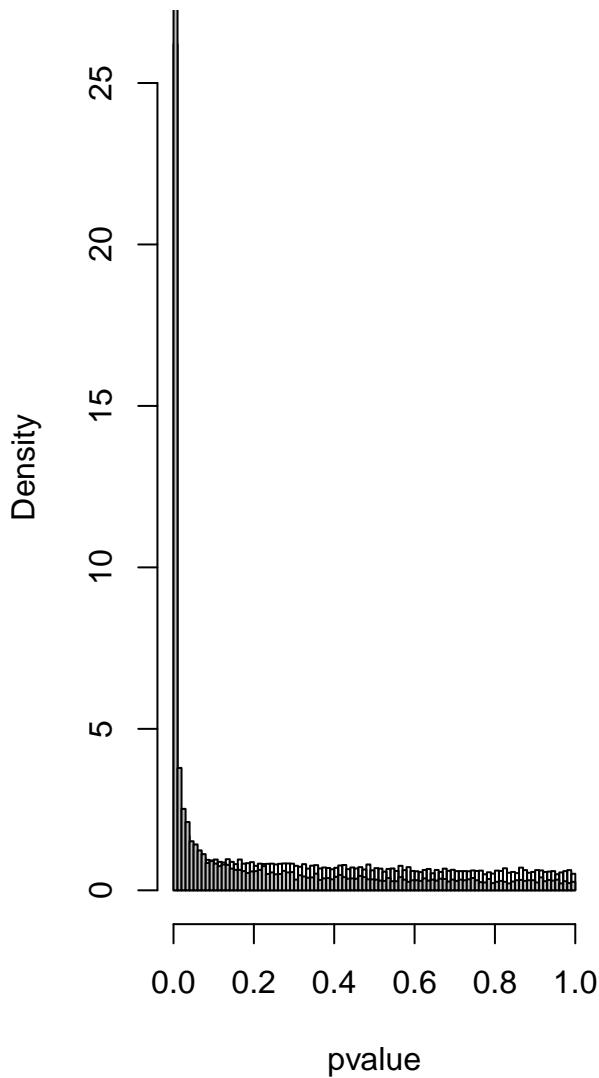
synthetic_datasets 0.5_2
edgeR



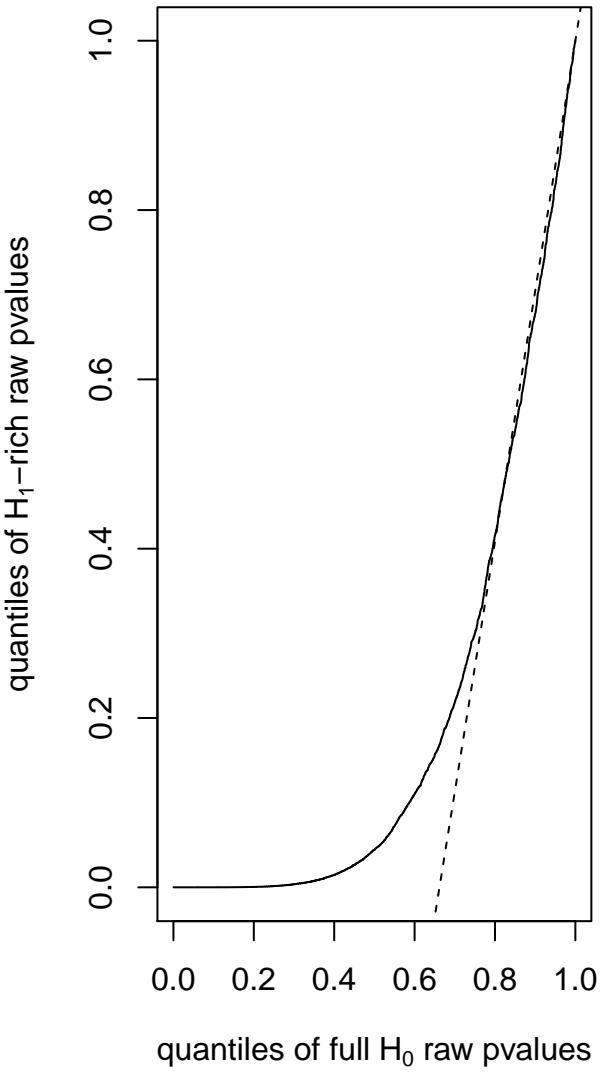
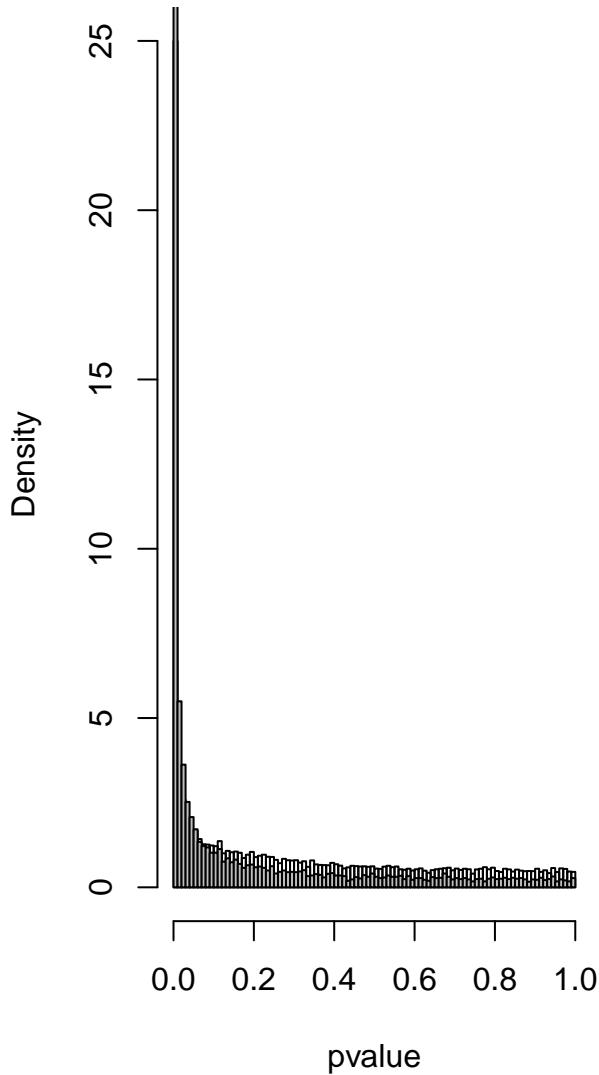
synthetic_datasets 0.5_2
filter-edgeR



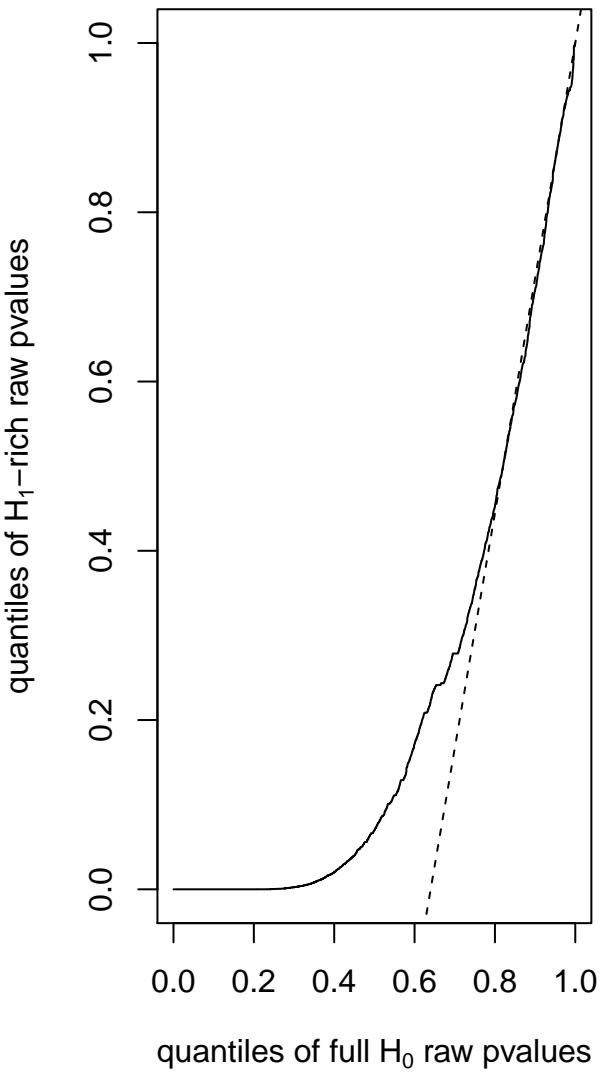
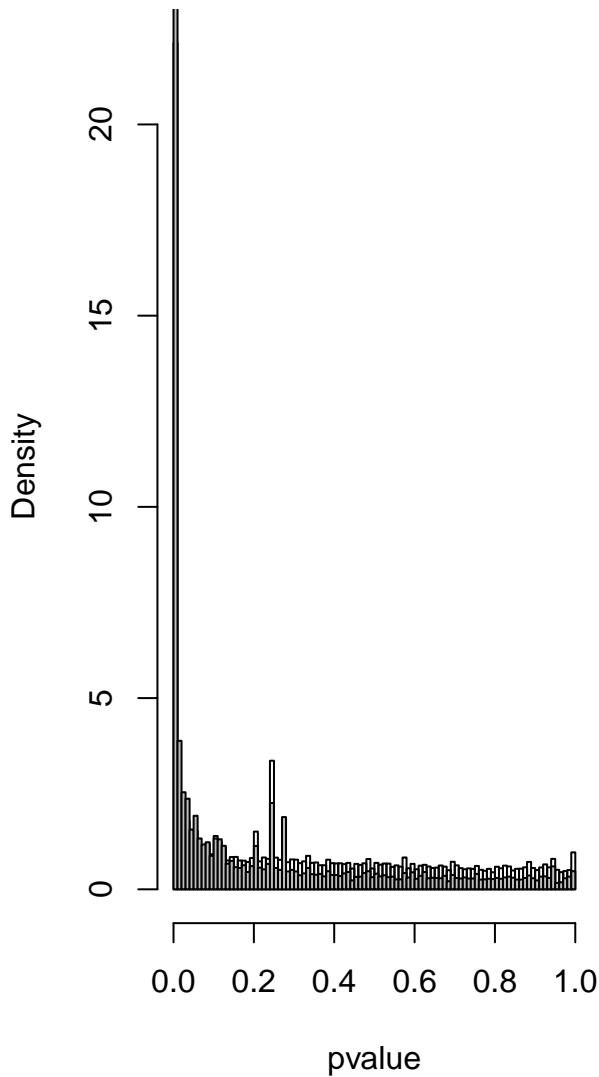
synthetic_datasets 0.5_2
filter-glm



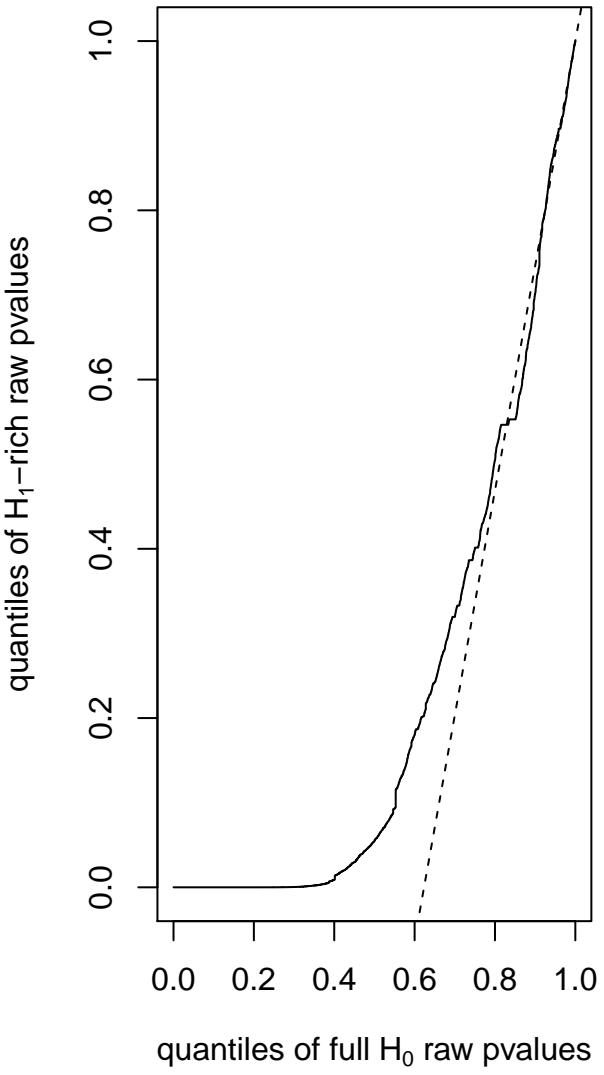
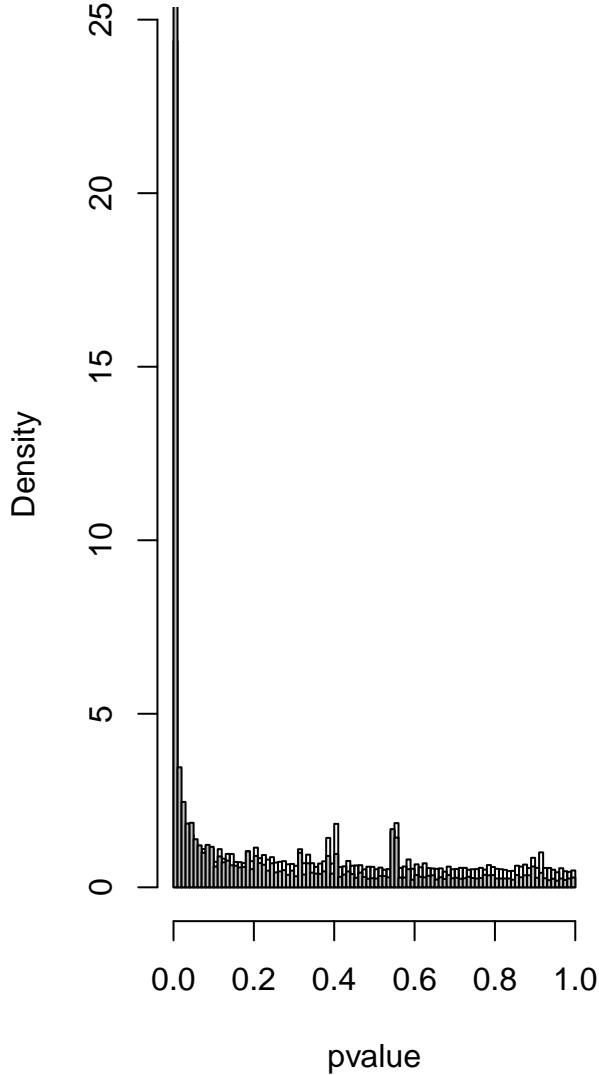
synthetic_datasets 0.5_2
filter-limma-voom



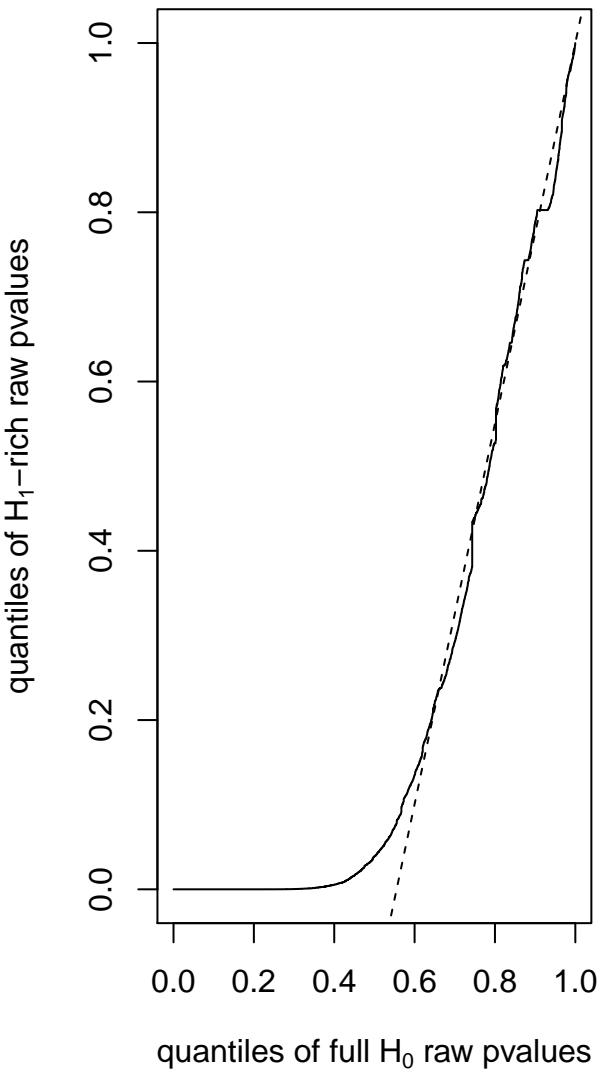
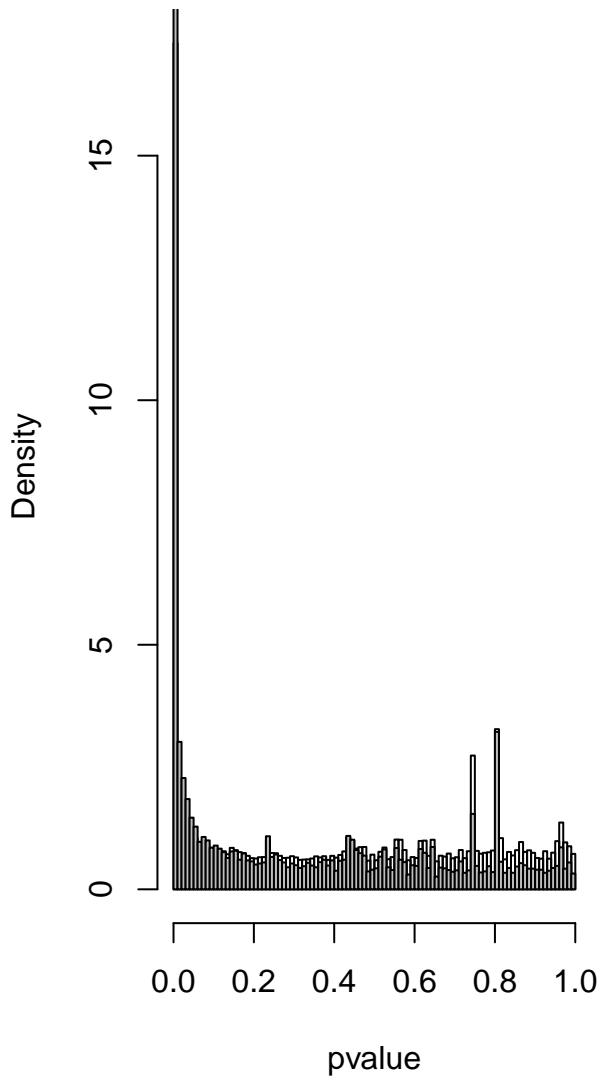
synthetic_datasets 0.5_2
glm



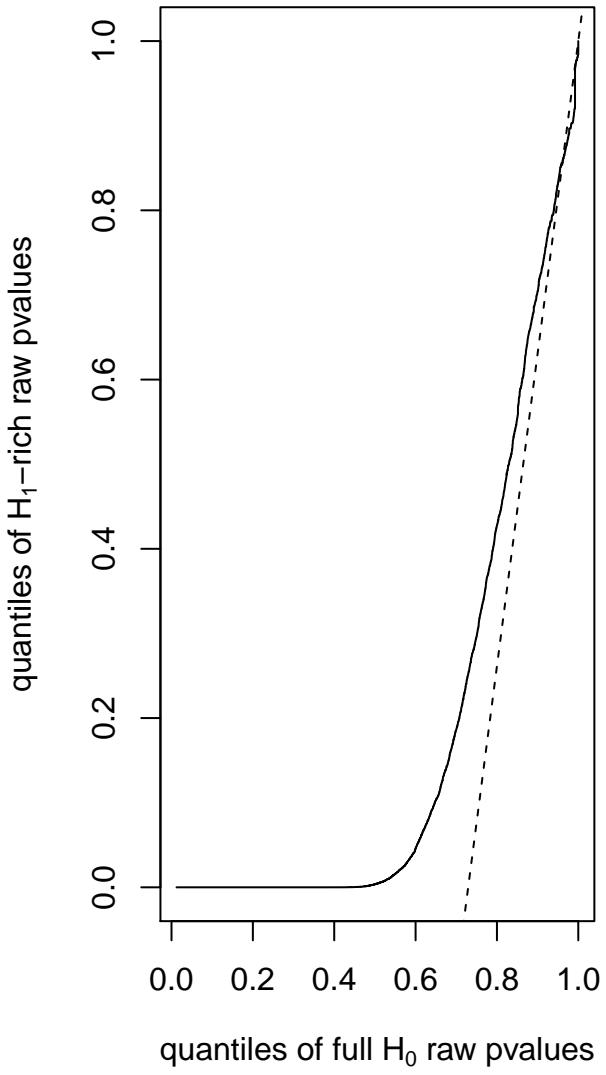
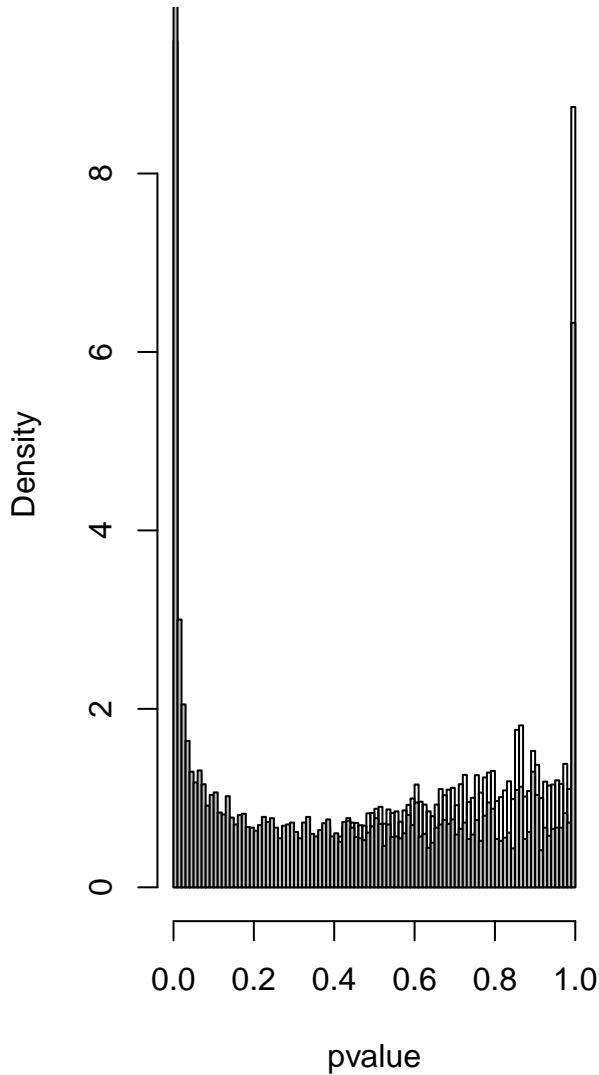
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limma–voom



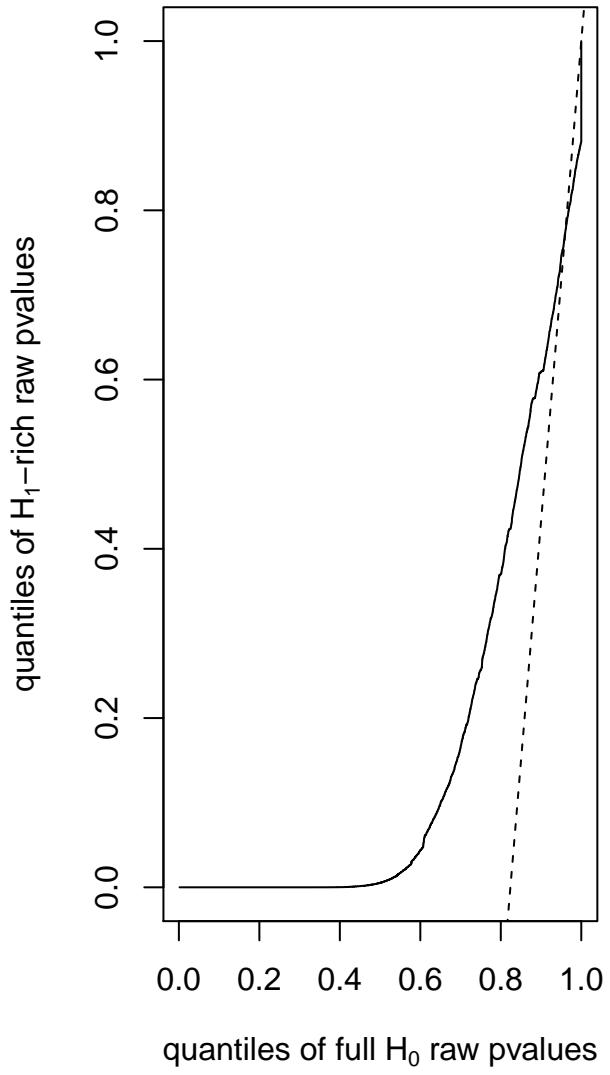
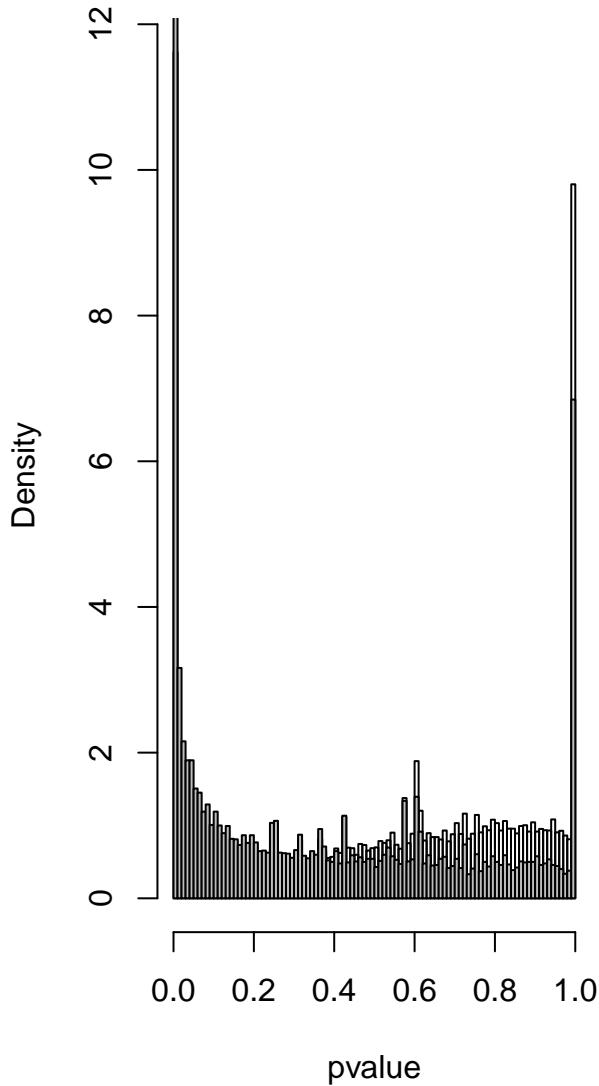
synthetic_datasets 0.5_3
DESeq2



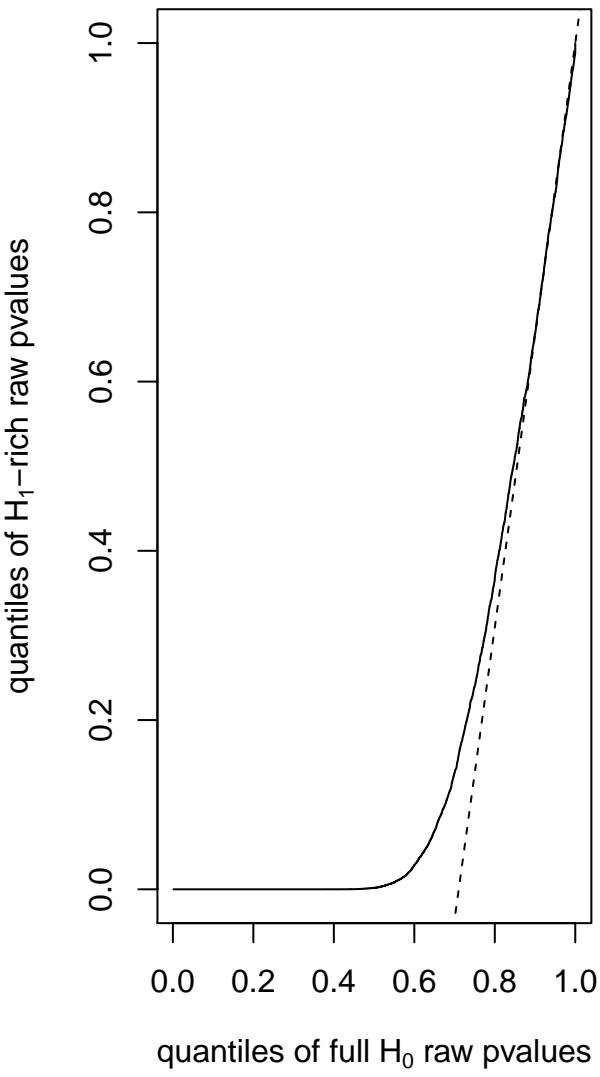
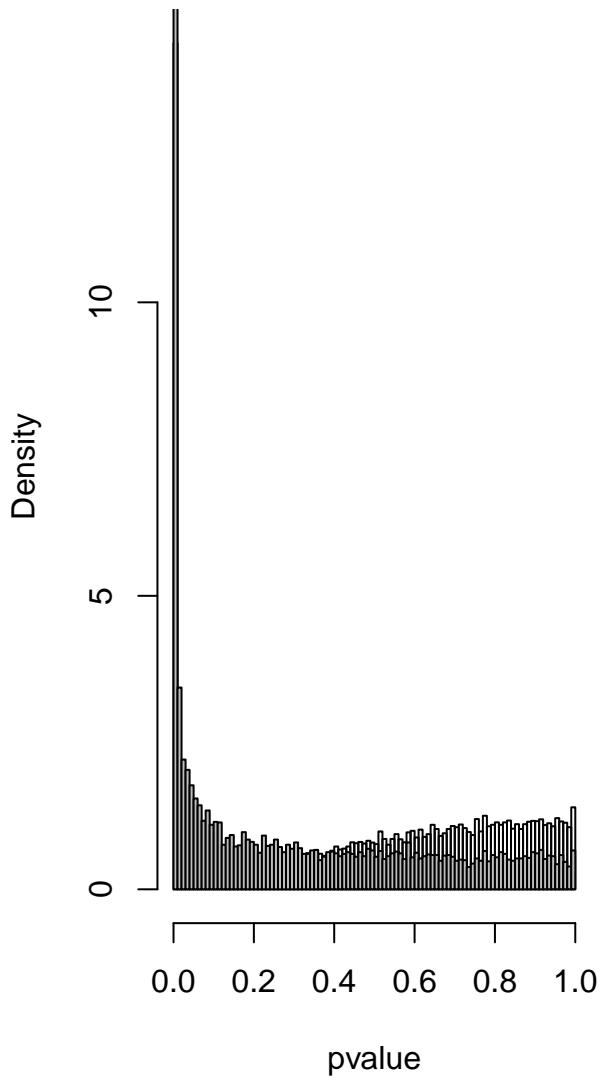
synthetic_datasets 0.5_3
DESeq



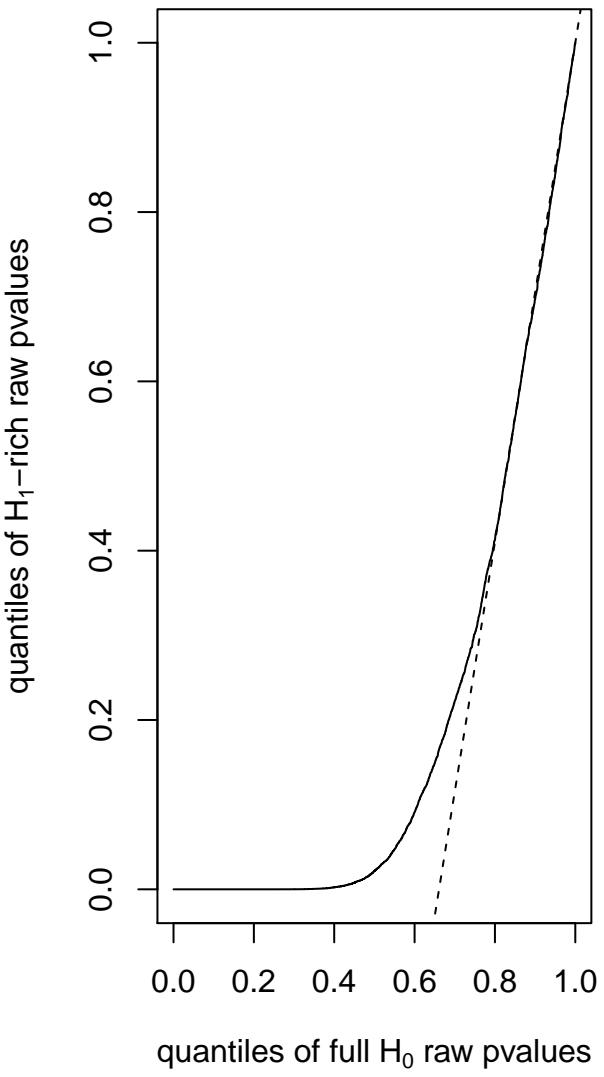
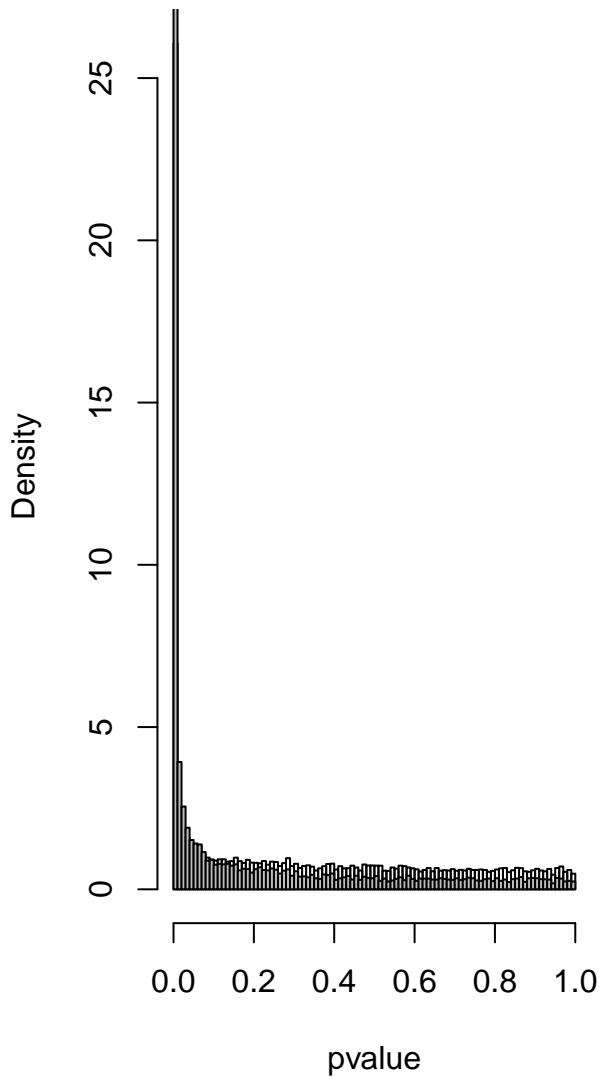
synthetic_datasets 0.5_3
edgeR



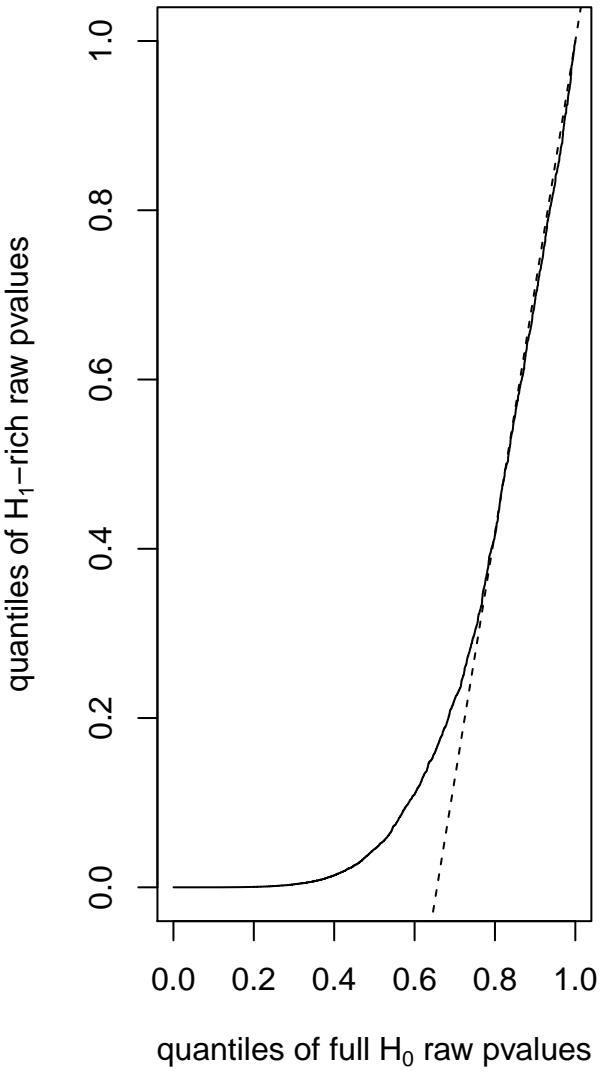
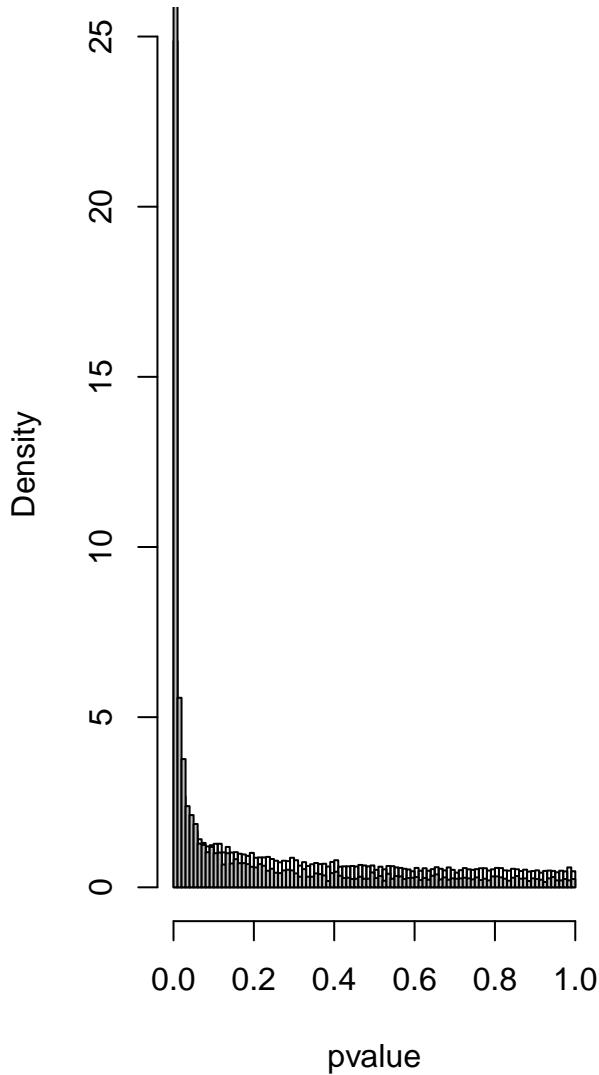
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filter-edgeR



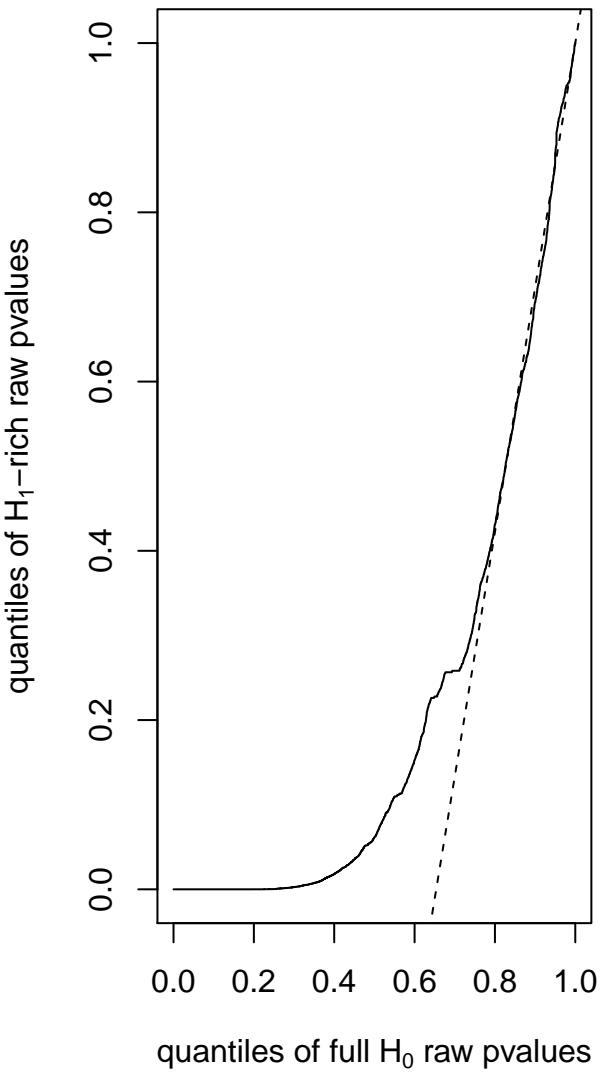
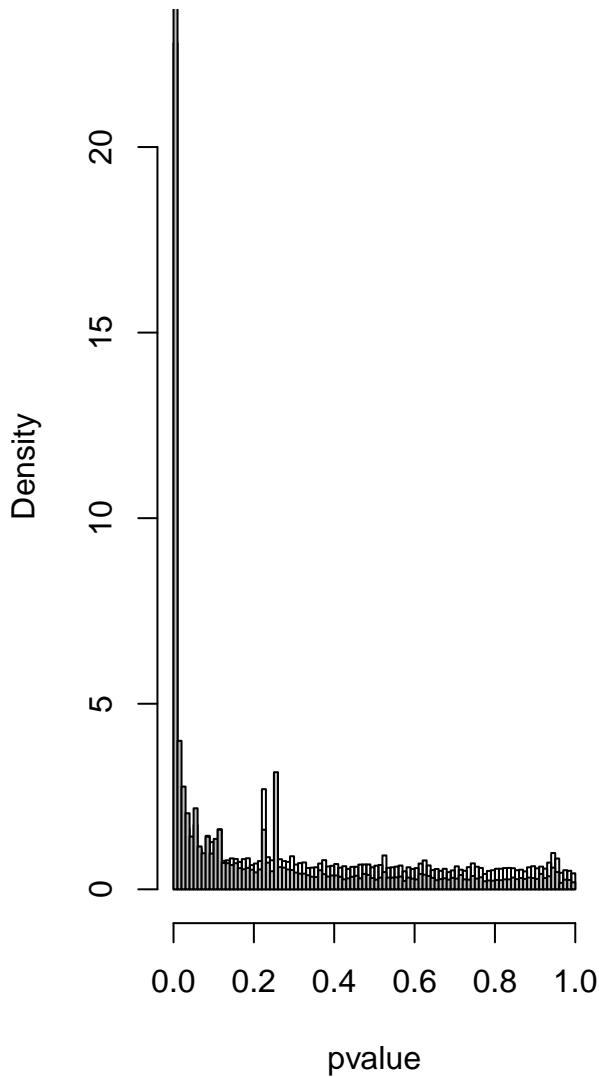
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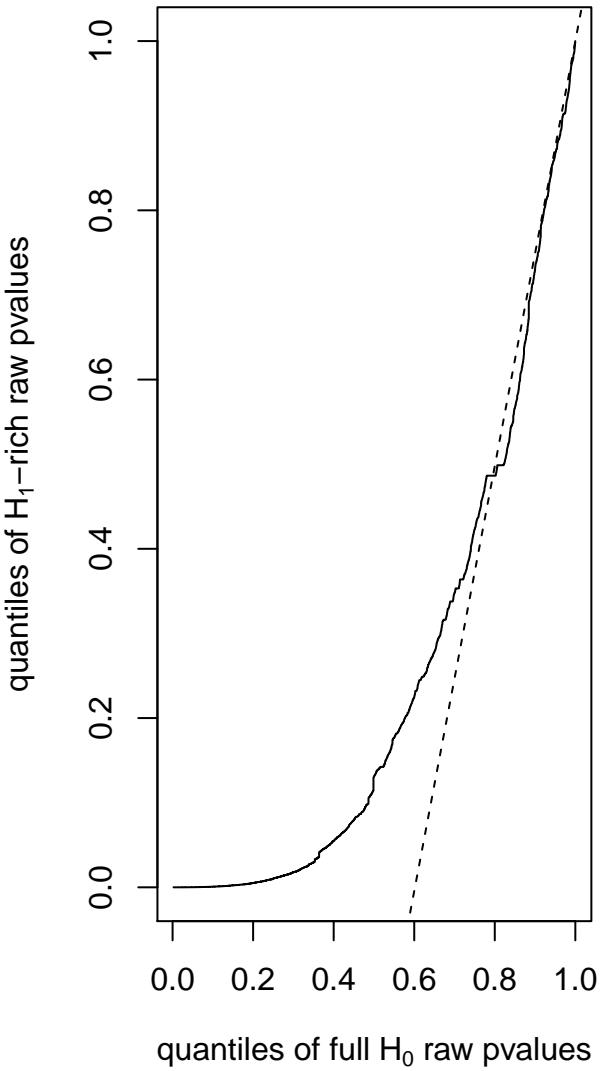
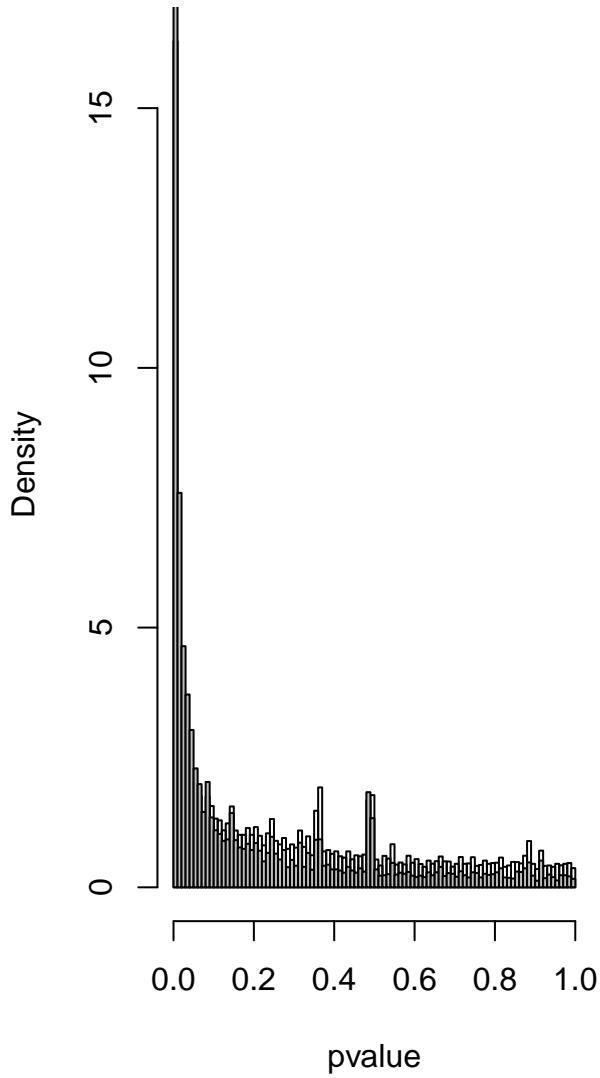
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filter-limma-voom



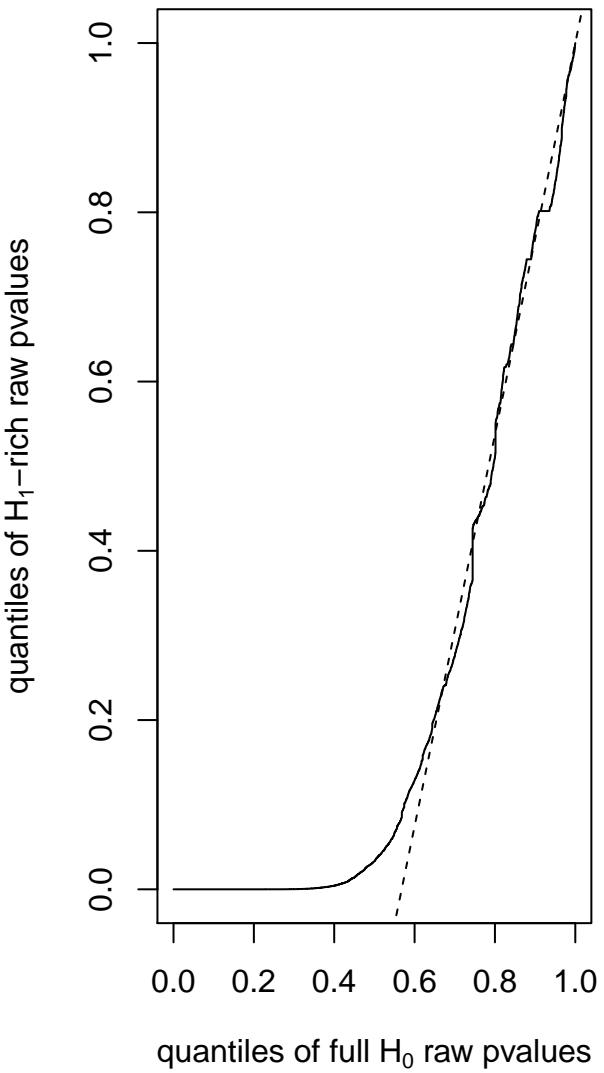
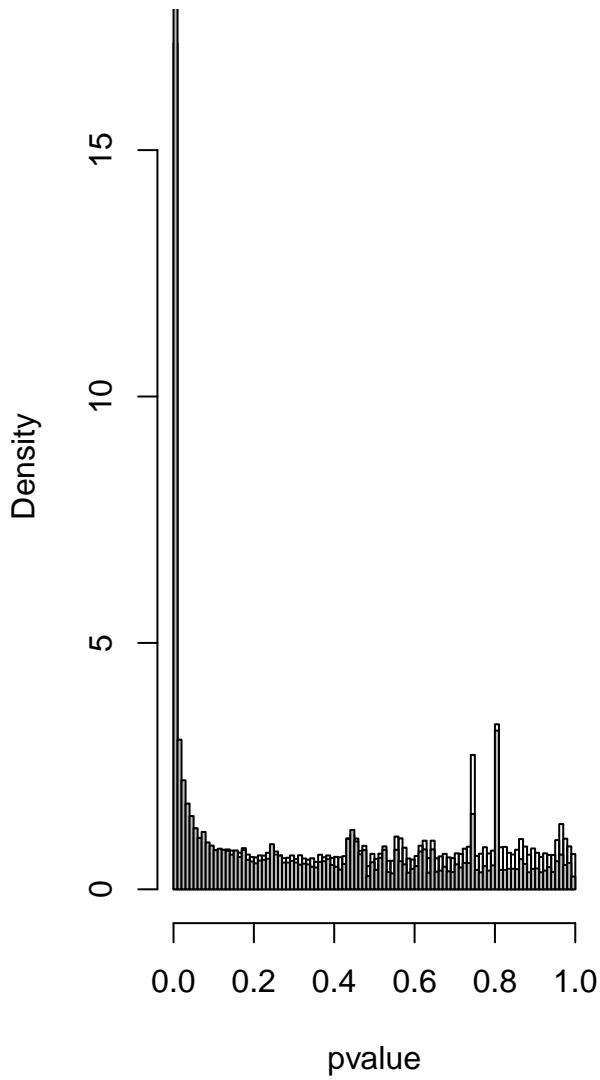
synthetic_datasets 0.5_3
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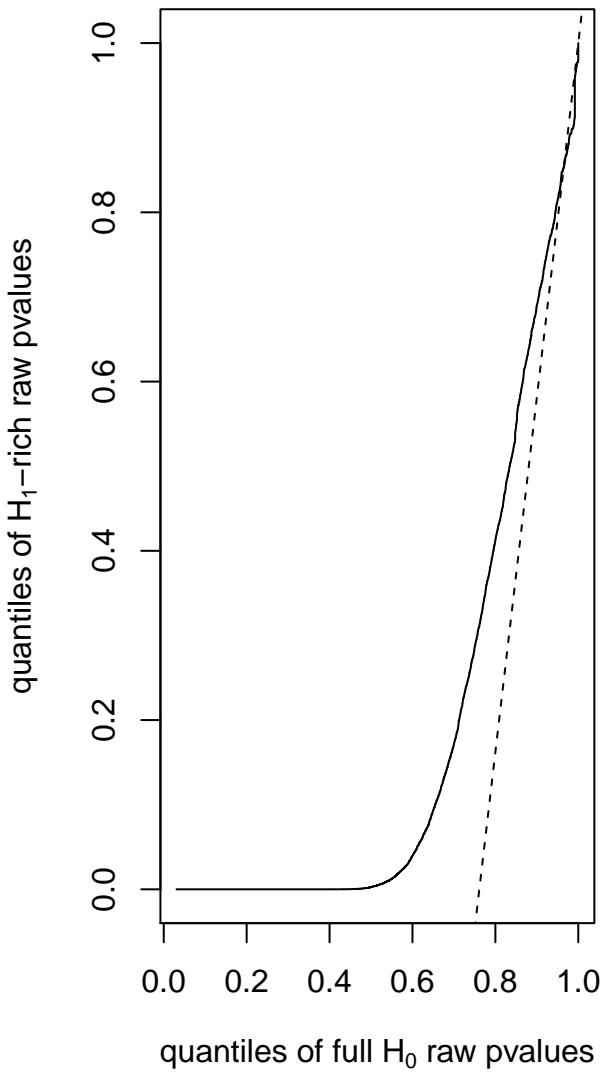
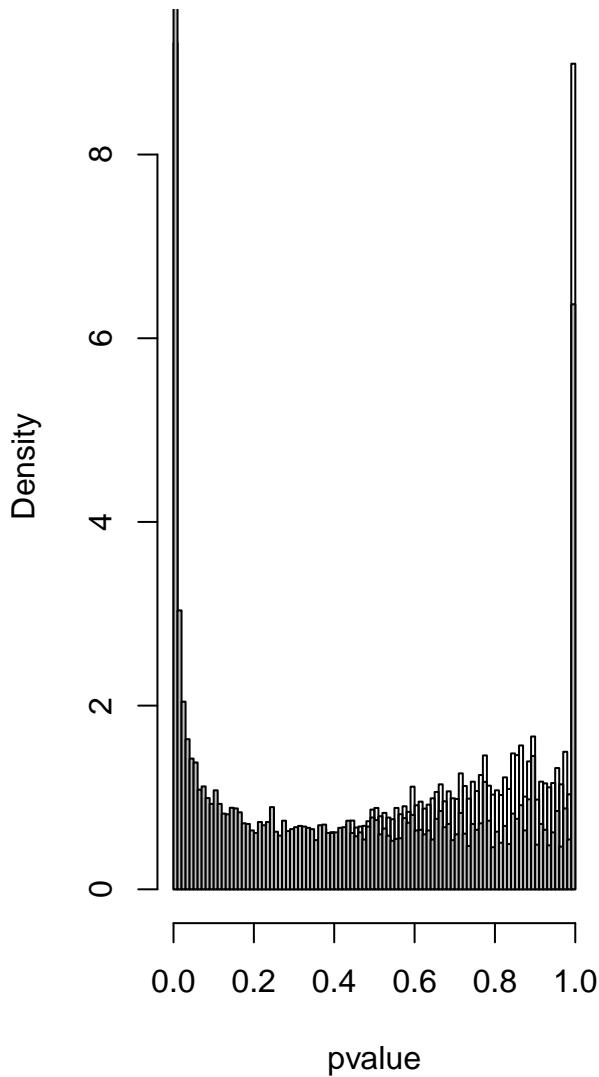
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limma–voom



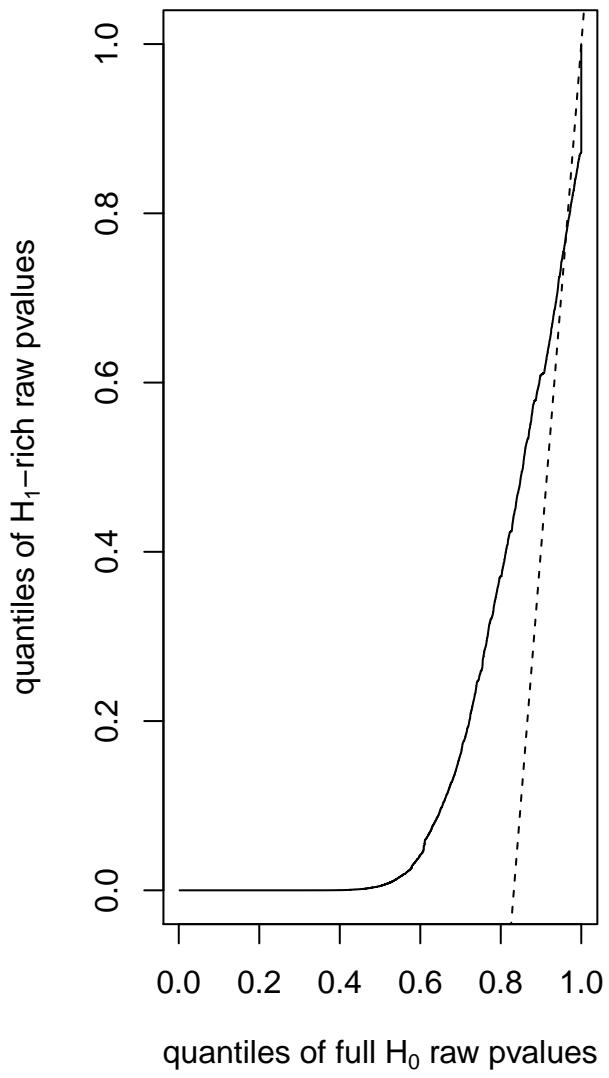
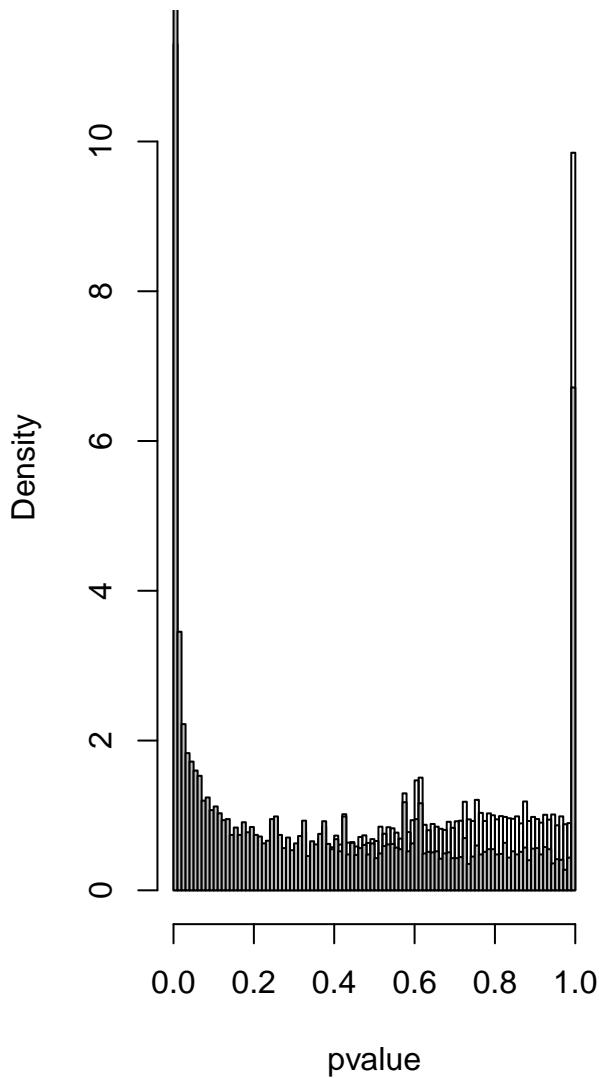
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DESeq2



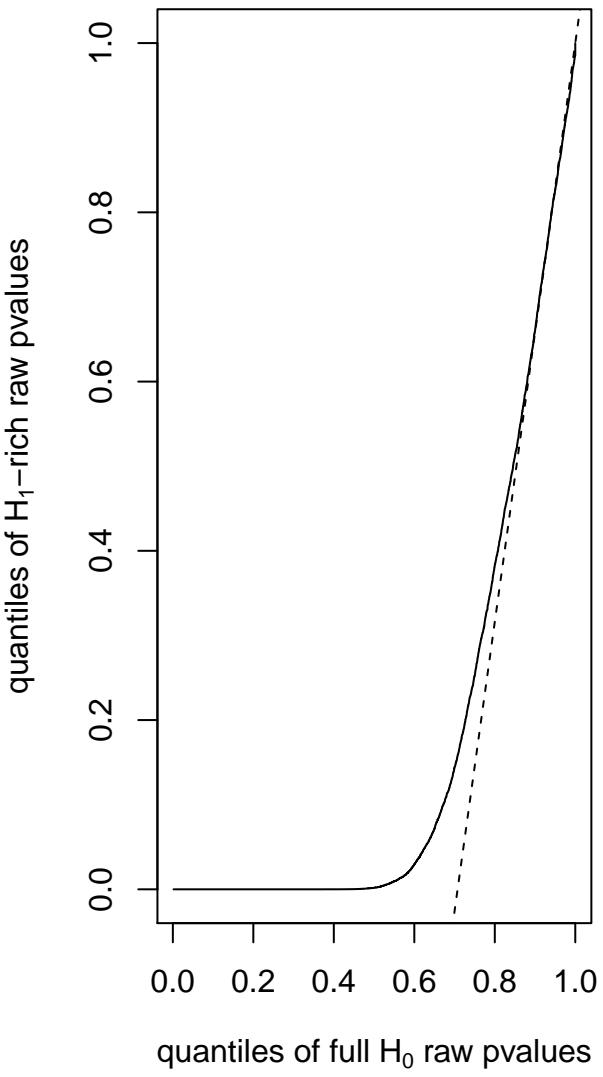
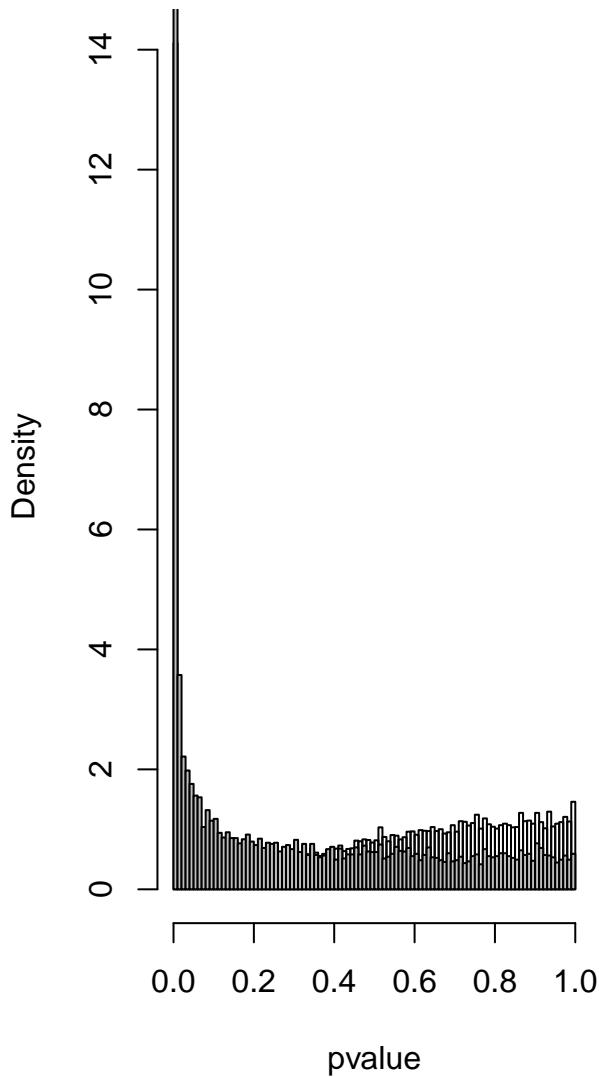
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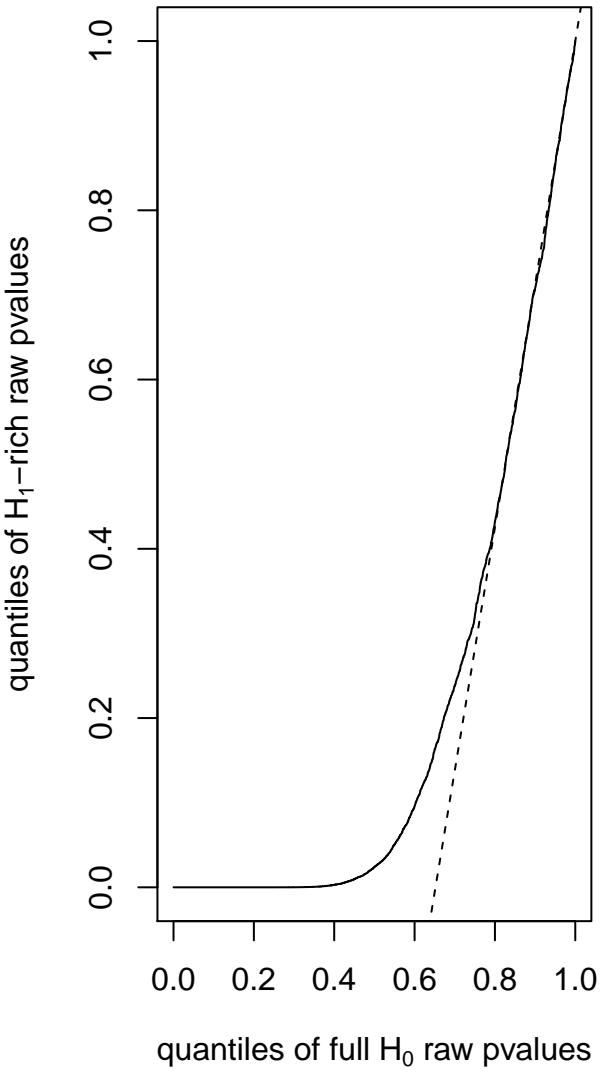
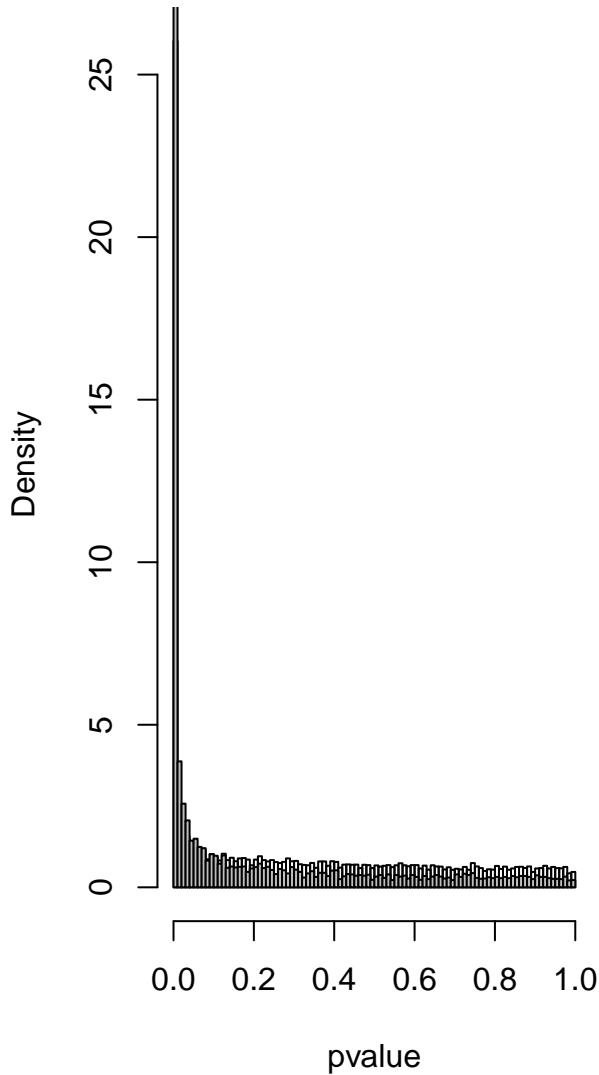
synthetic_datasets 0.5_4
edgeR



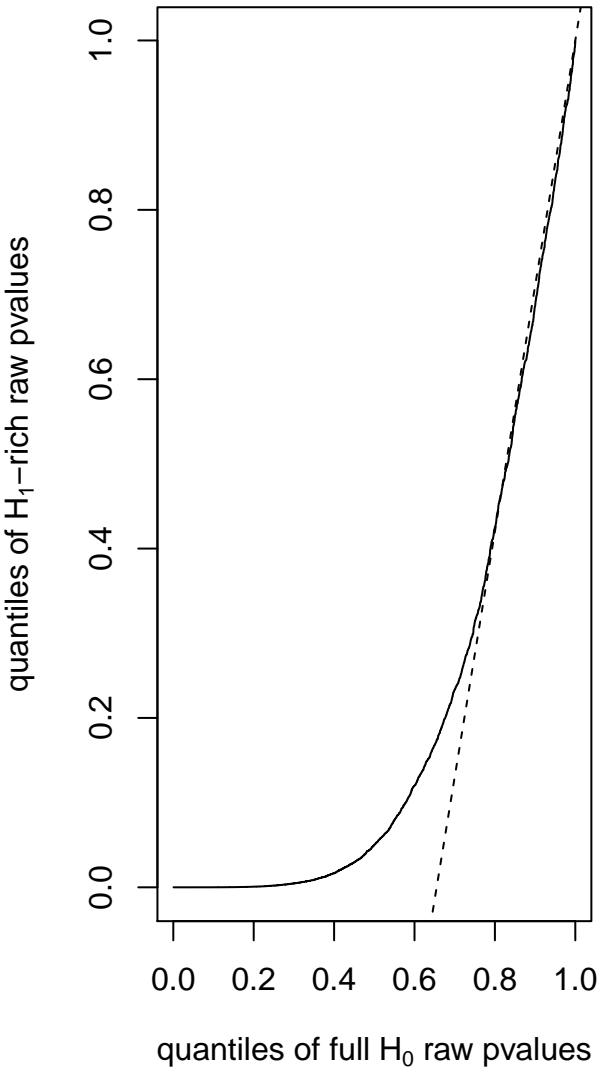
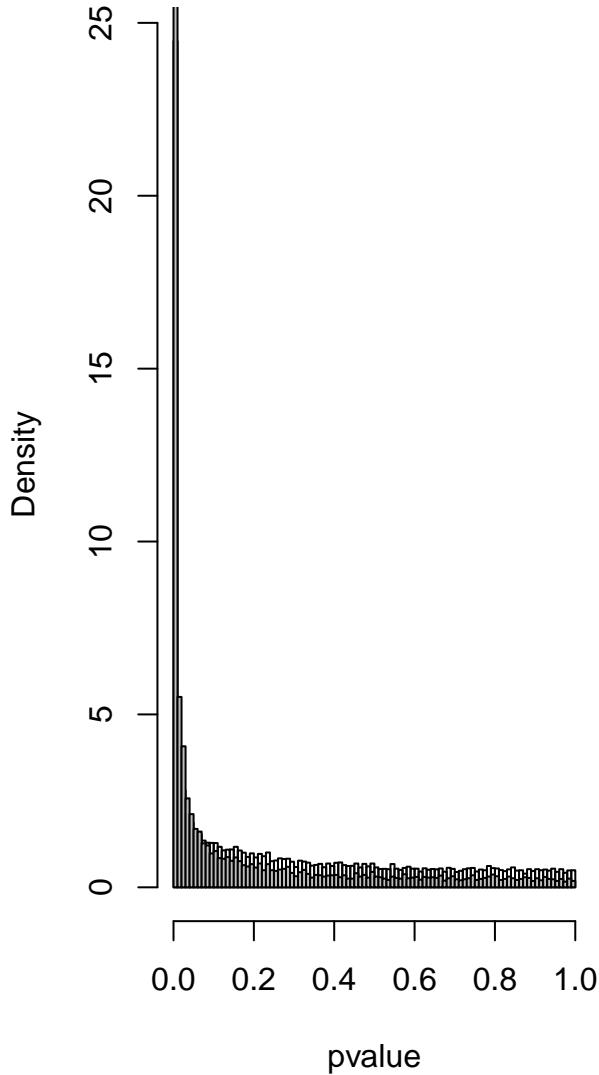
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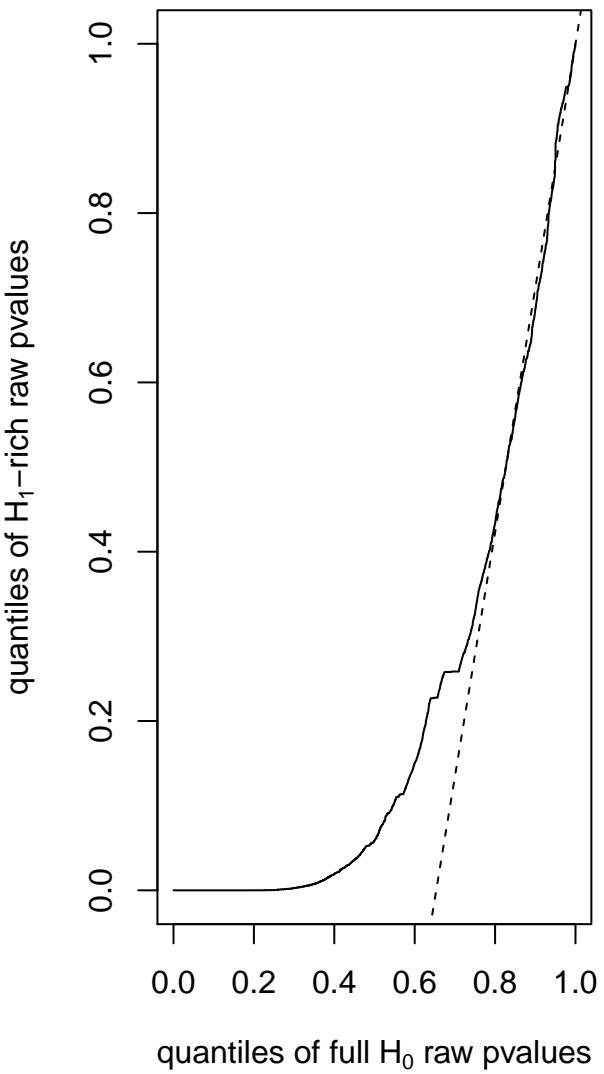
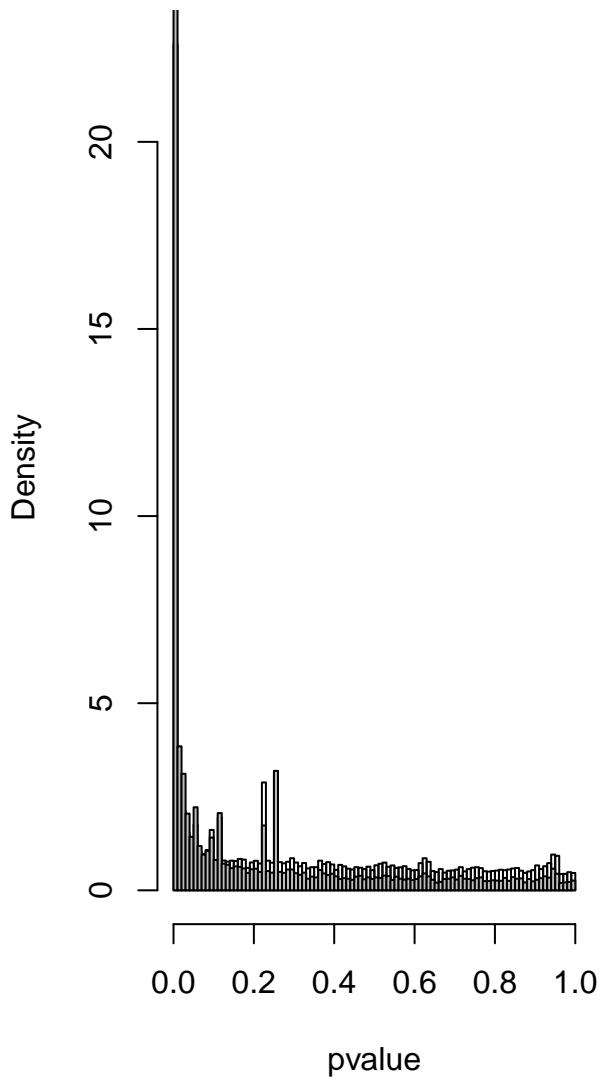
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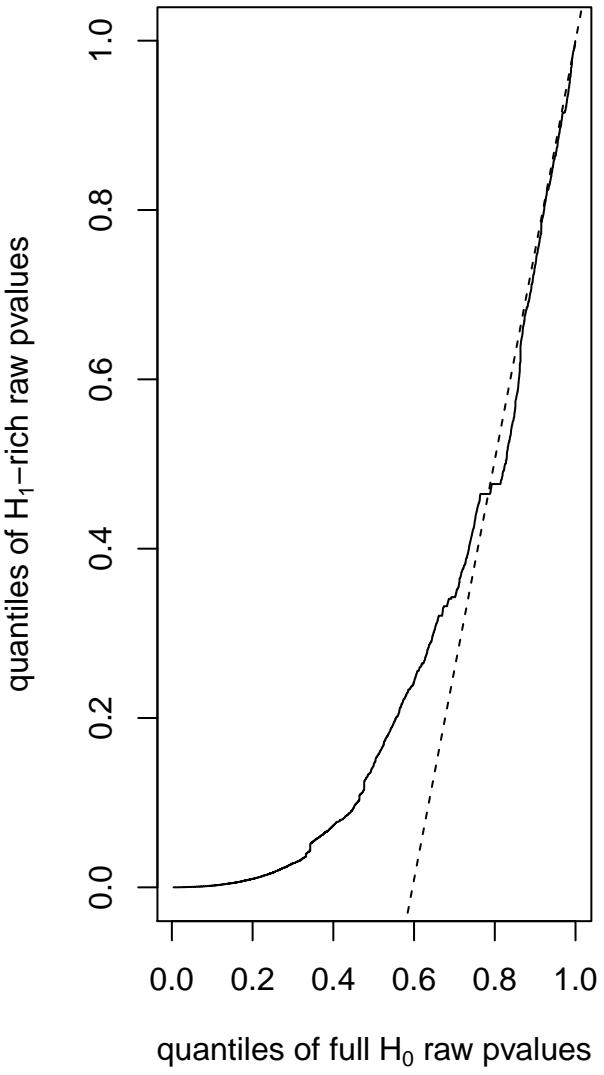
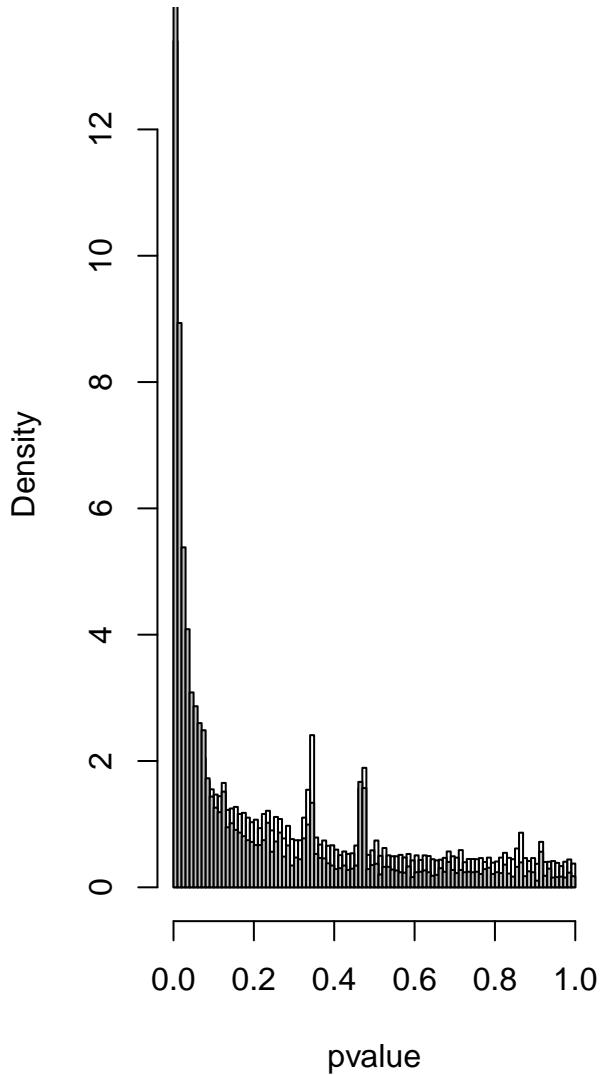
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filter-limma-voom



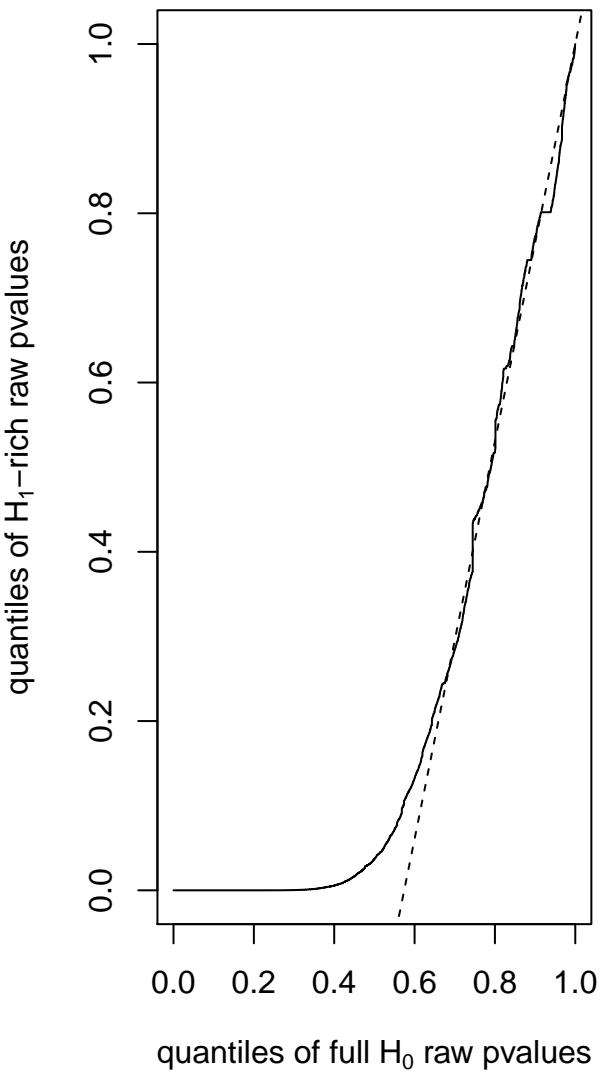
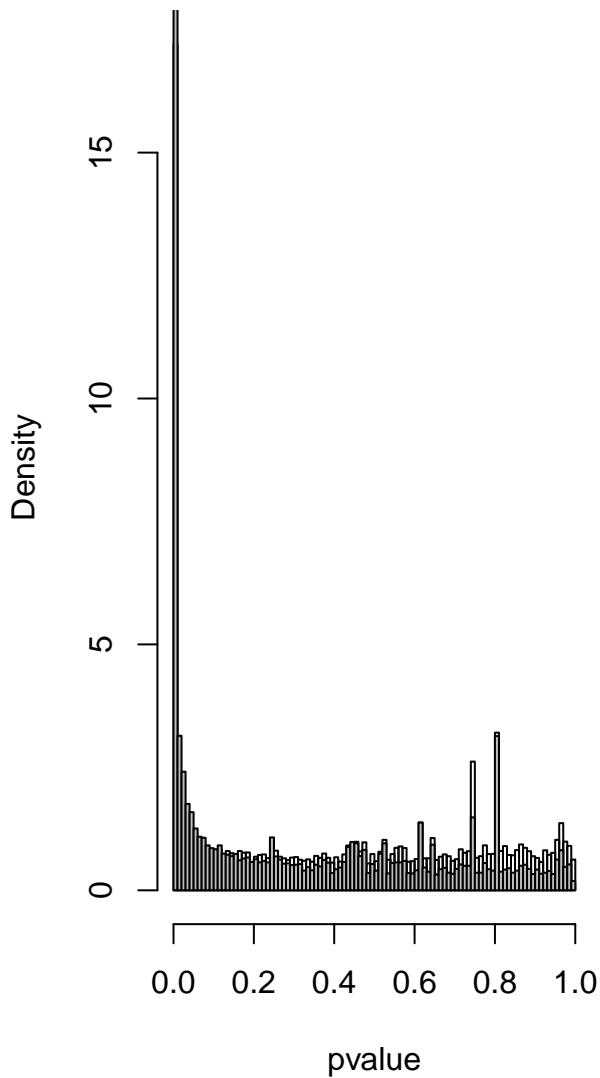
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glm



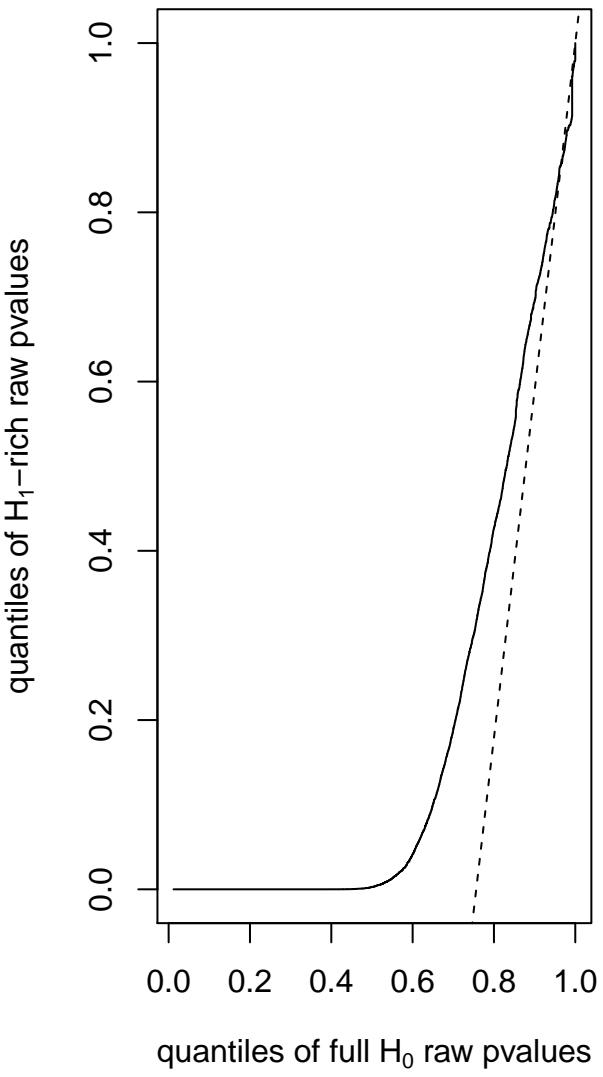
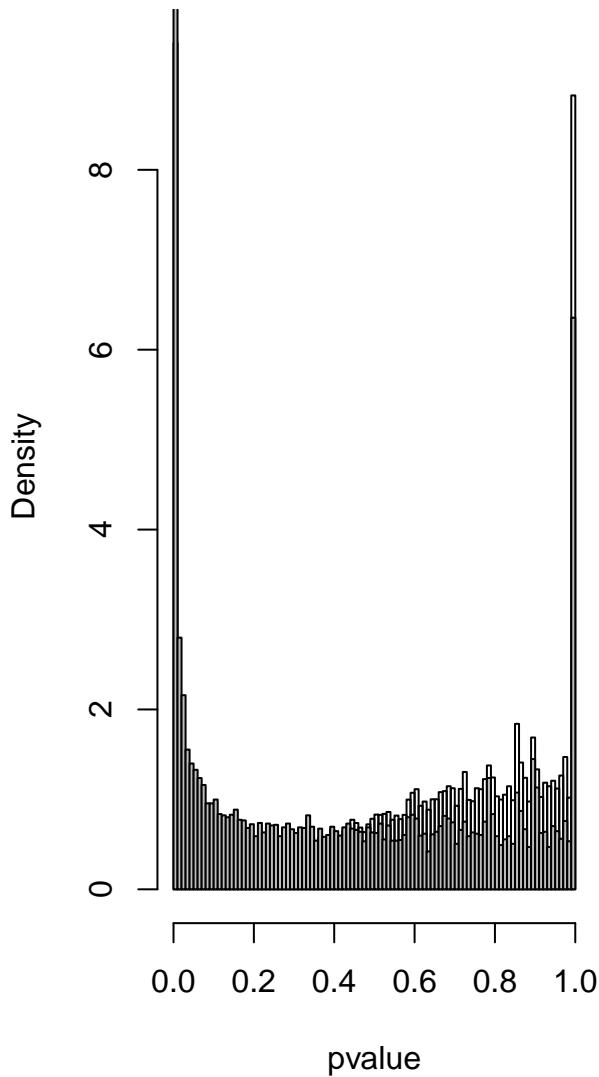
synthetic_datasets 0.5_4
limma–voom



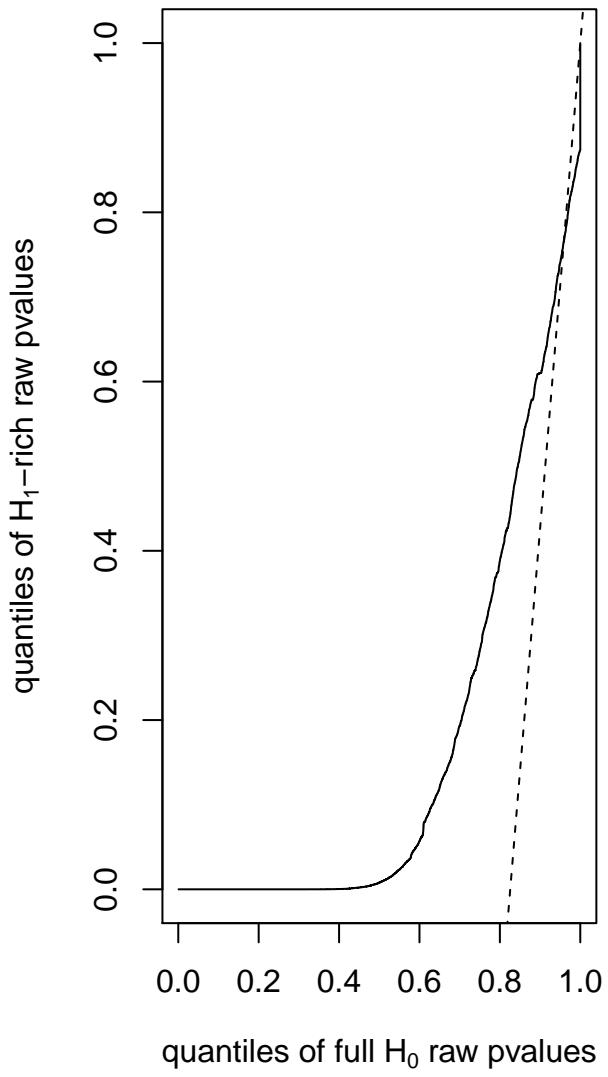
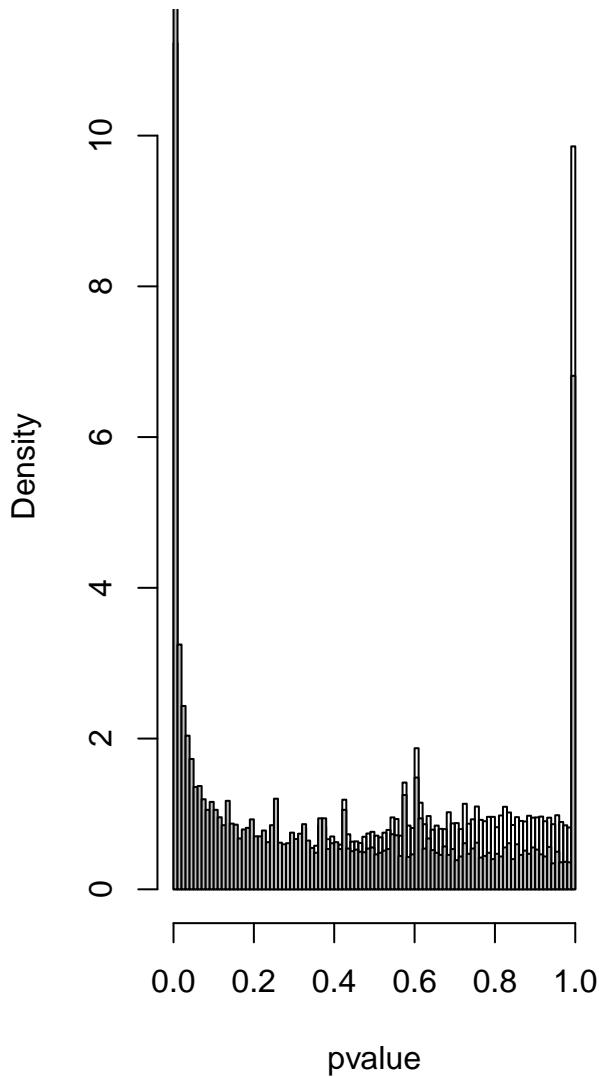
synthetic_datasets 0.5_5
DESeq2



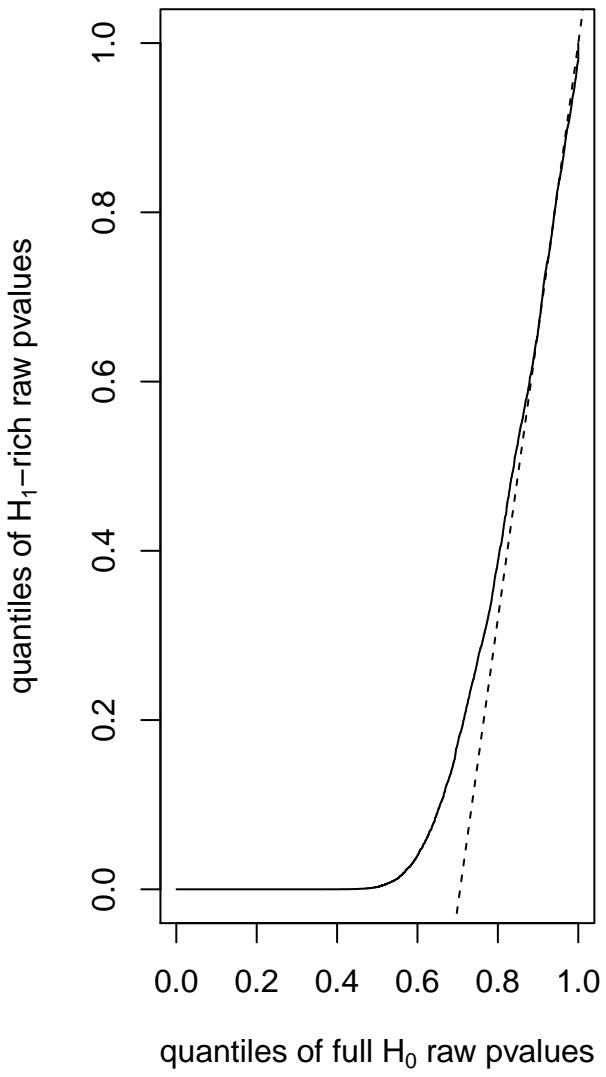
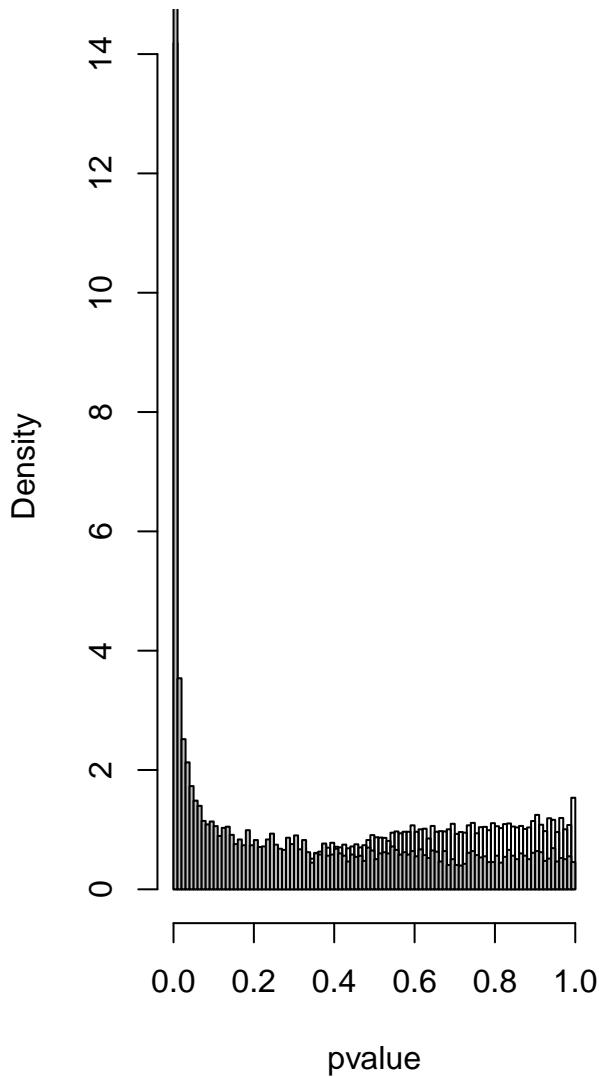
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DESeq



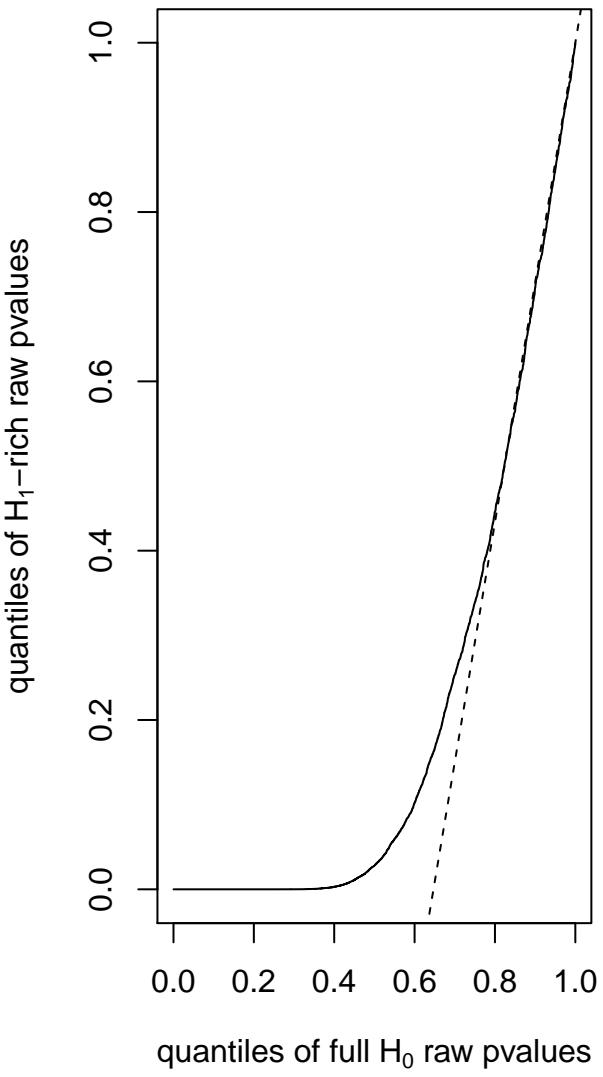
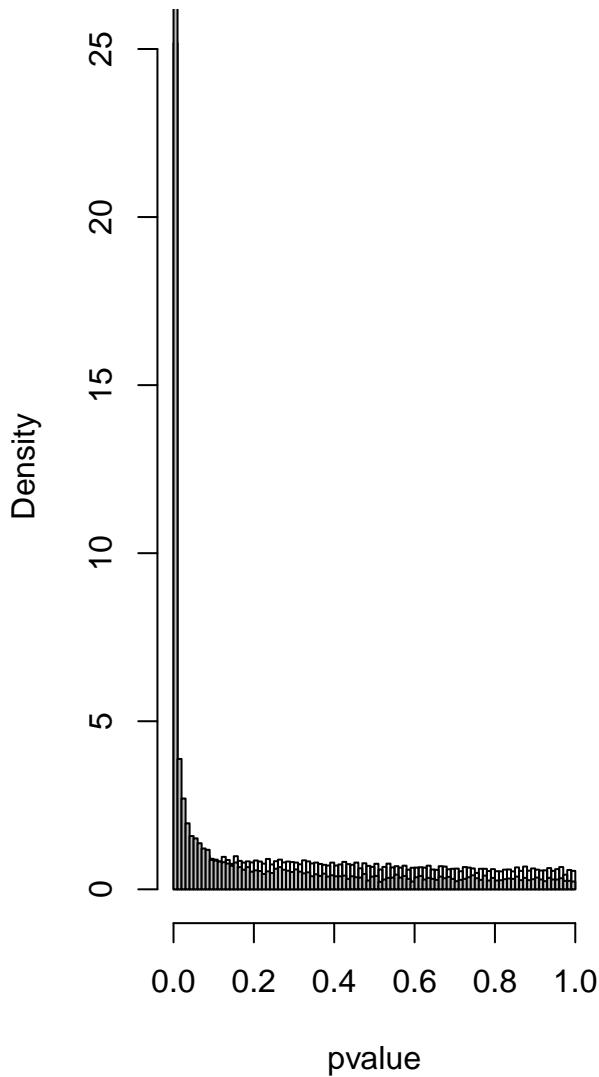
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edgeR



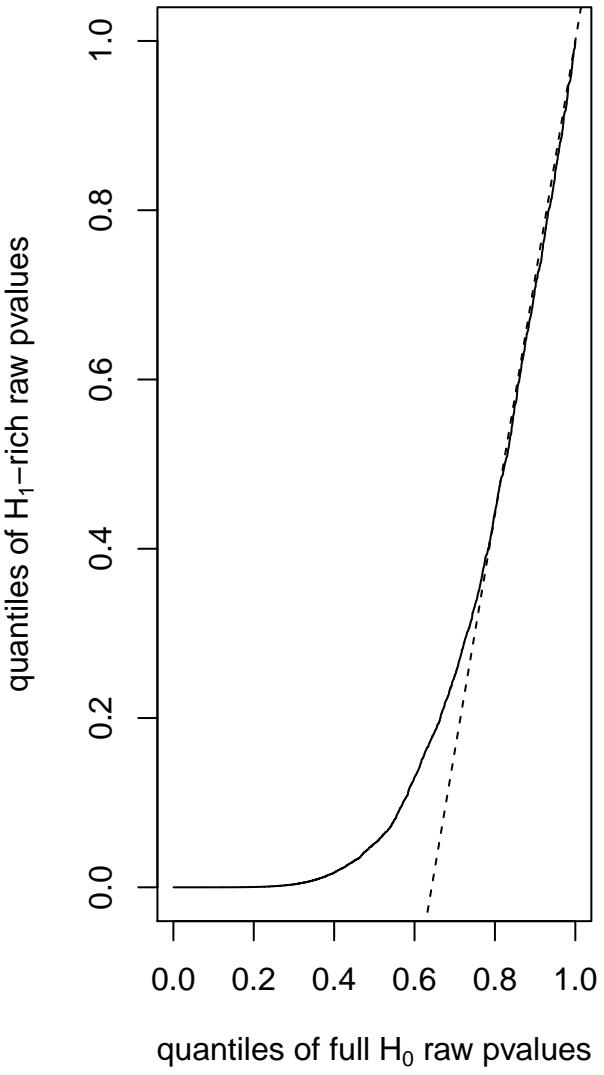
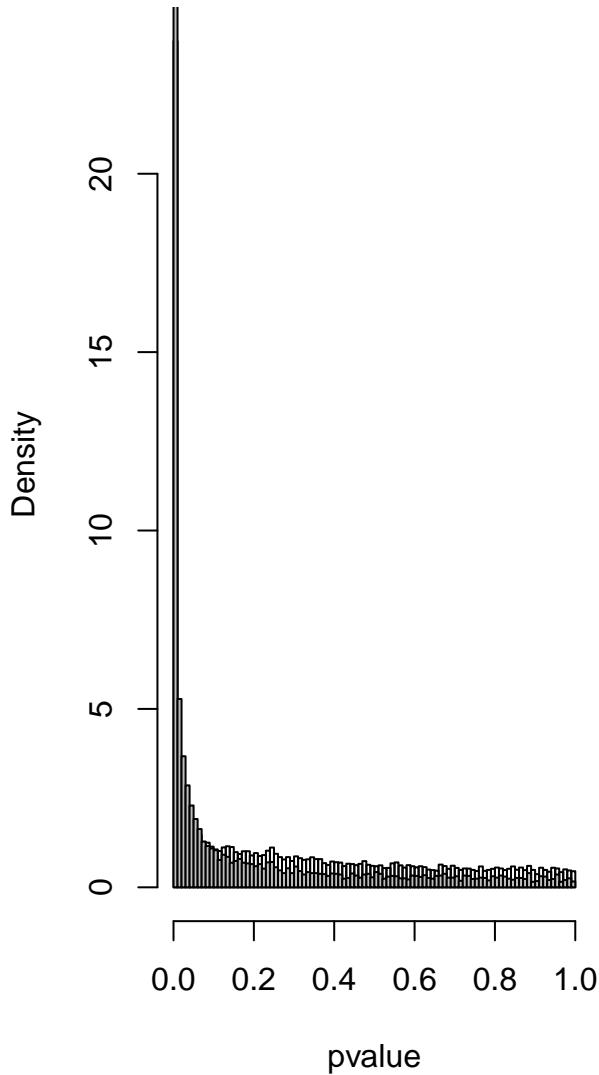
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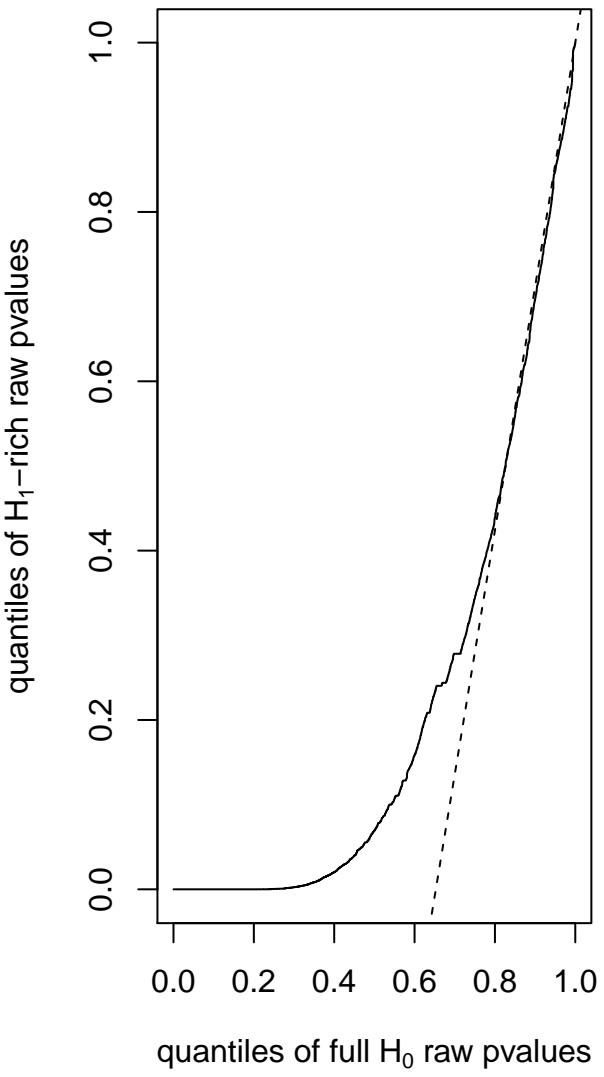
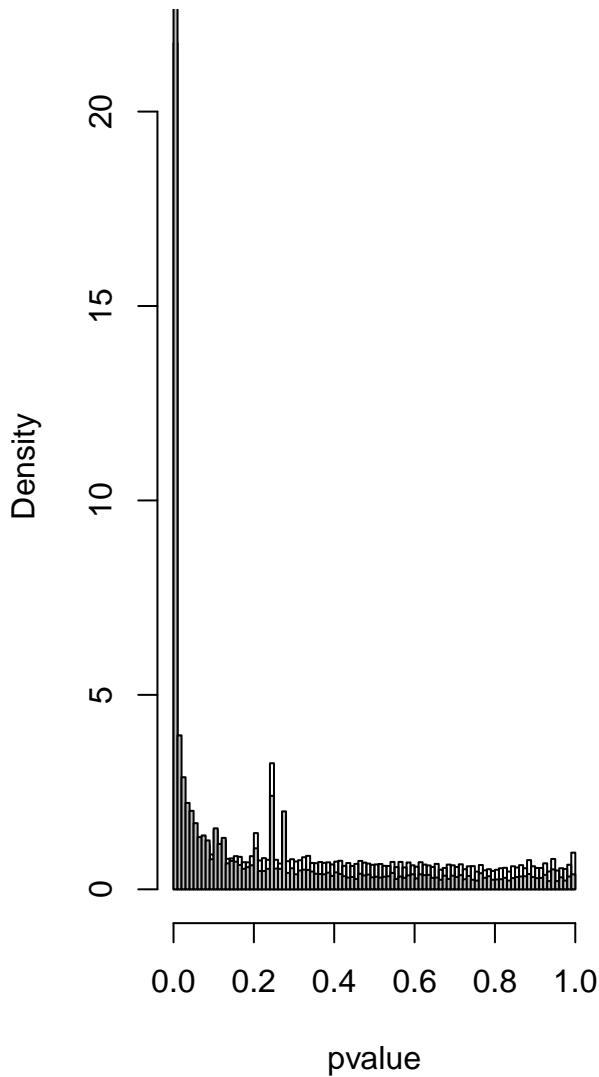
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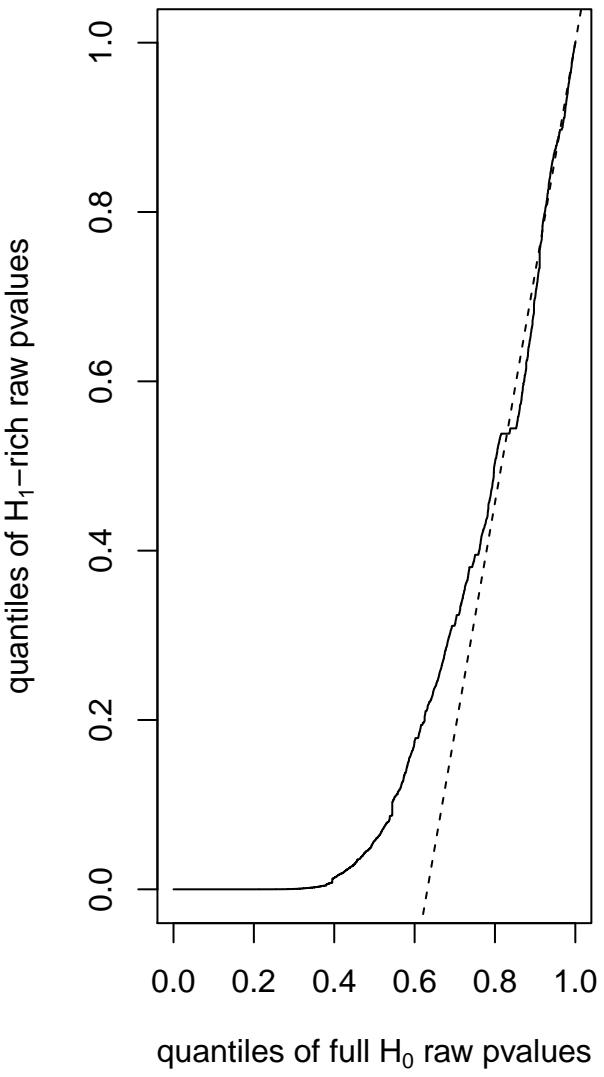
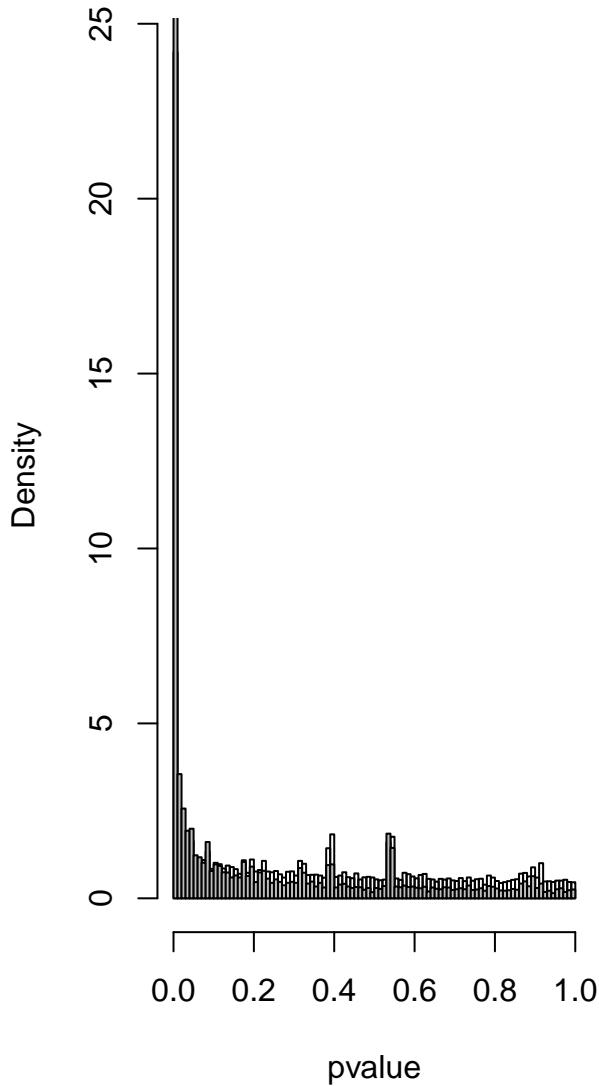
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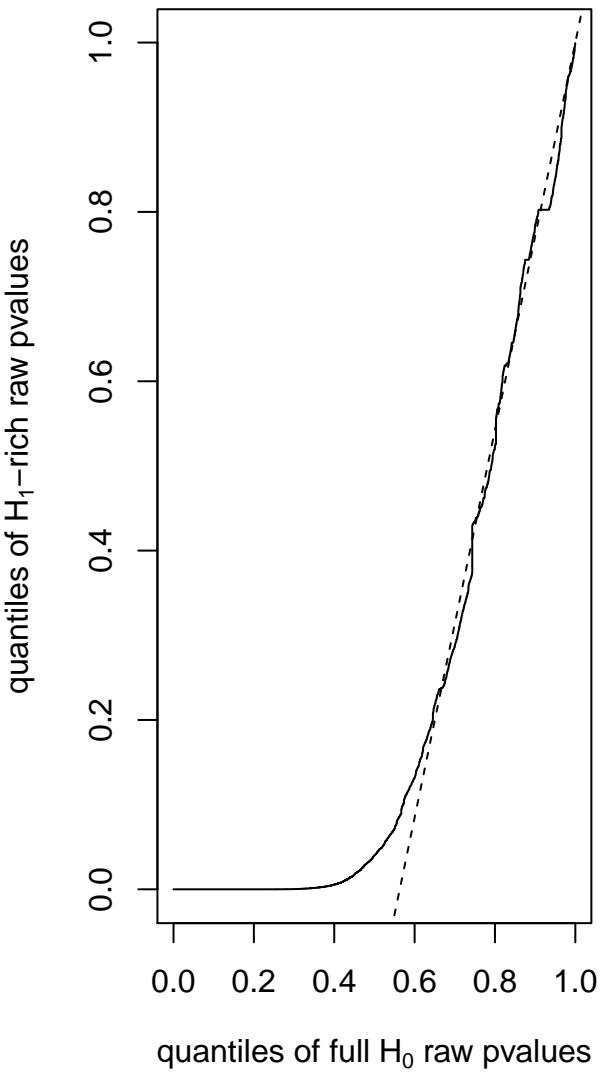
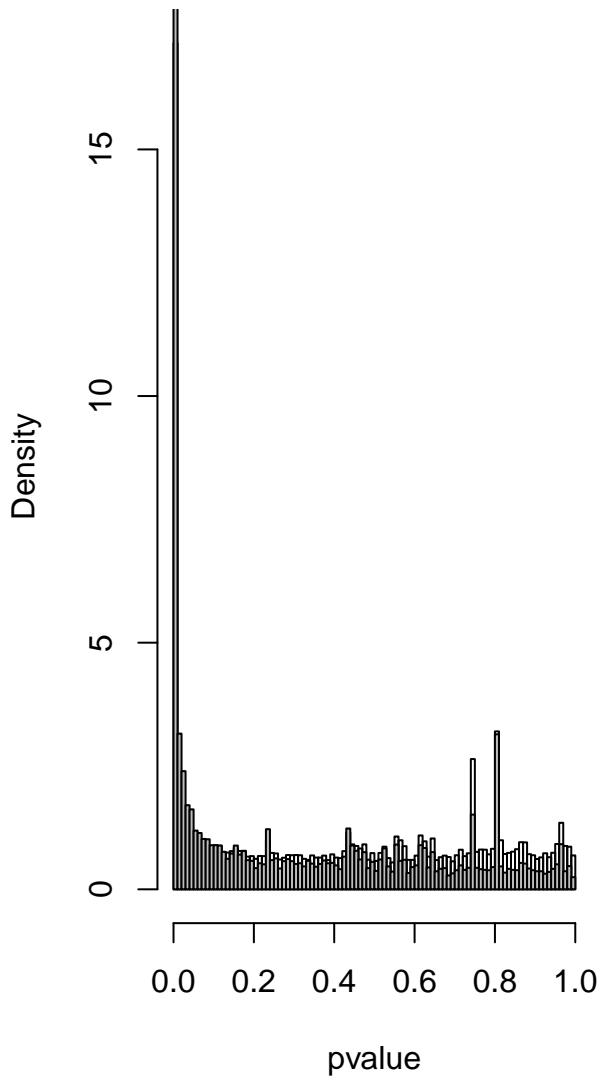
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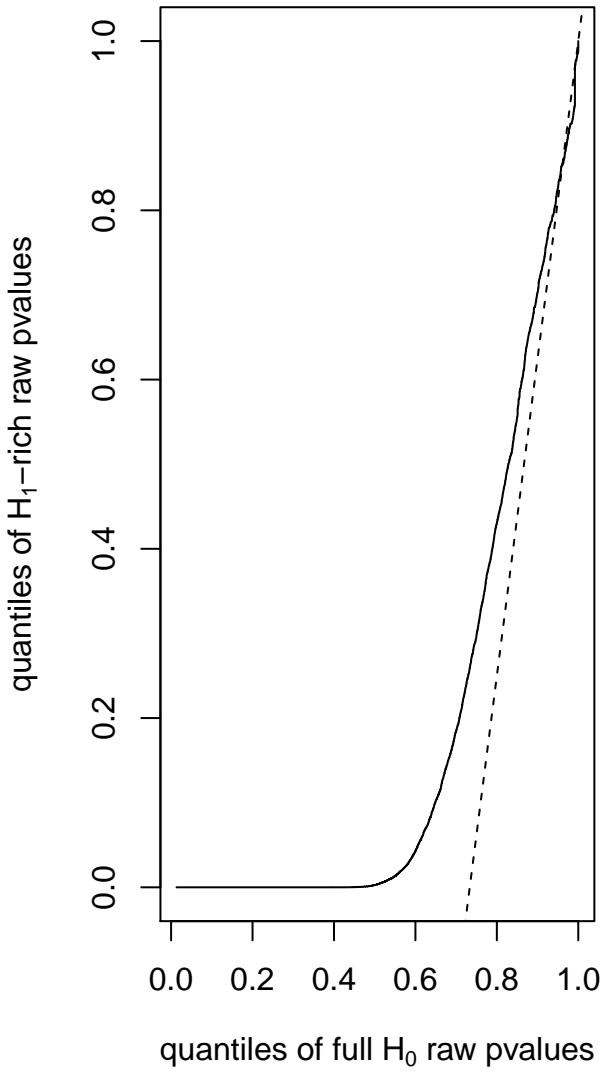
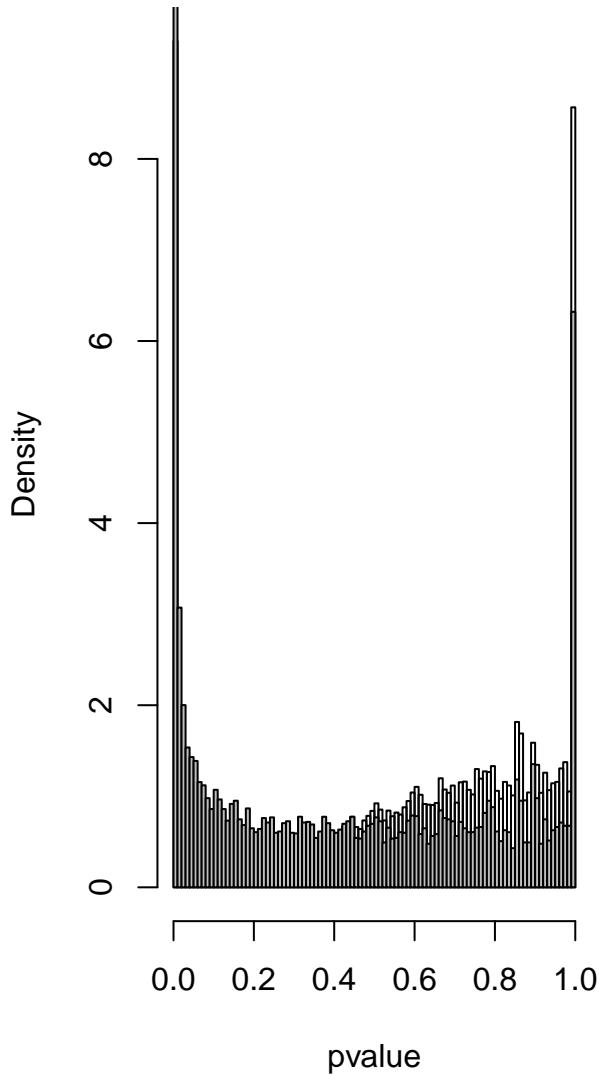
synthetic_datasets 0.5_5
limma–voom



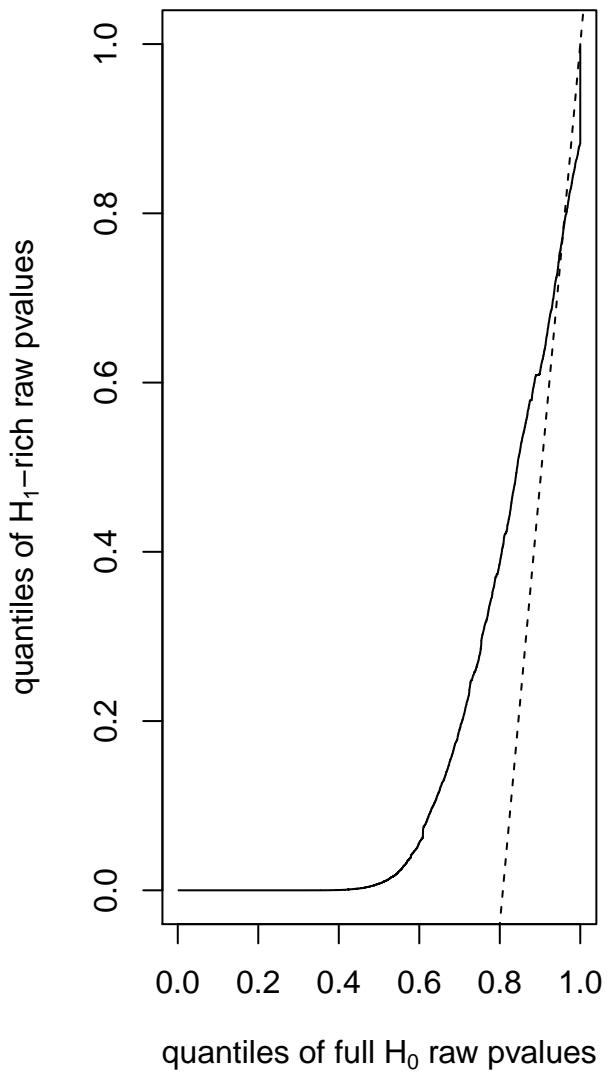
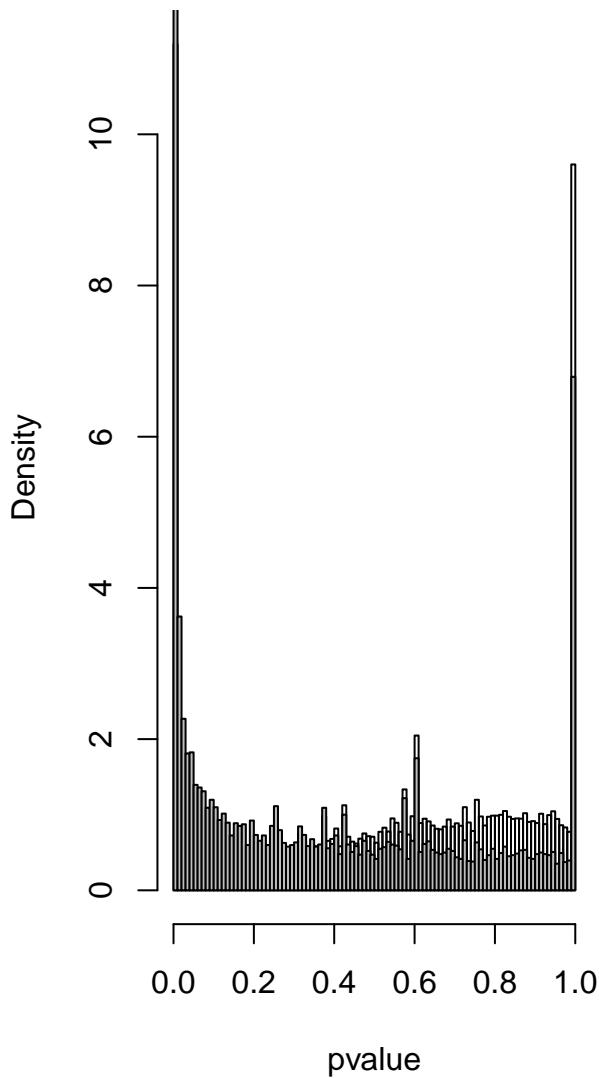
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DESeq2



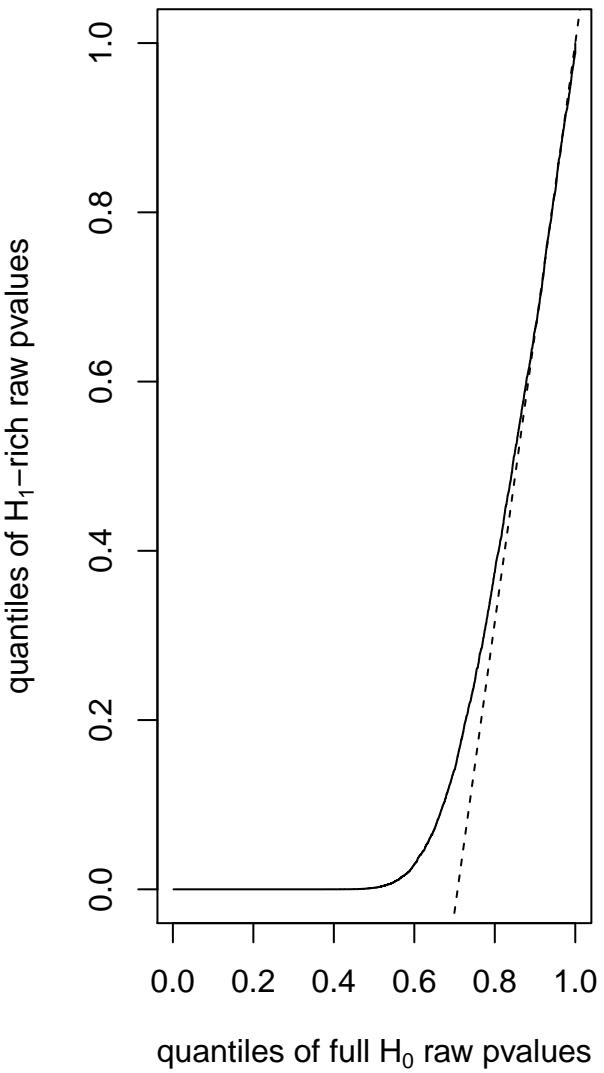
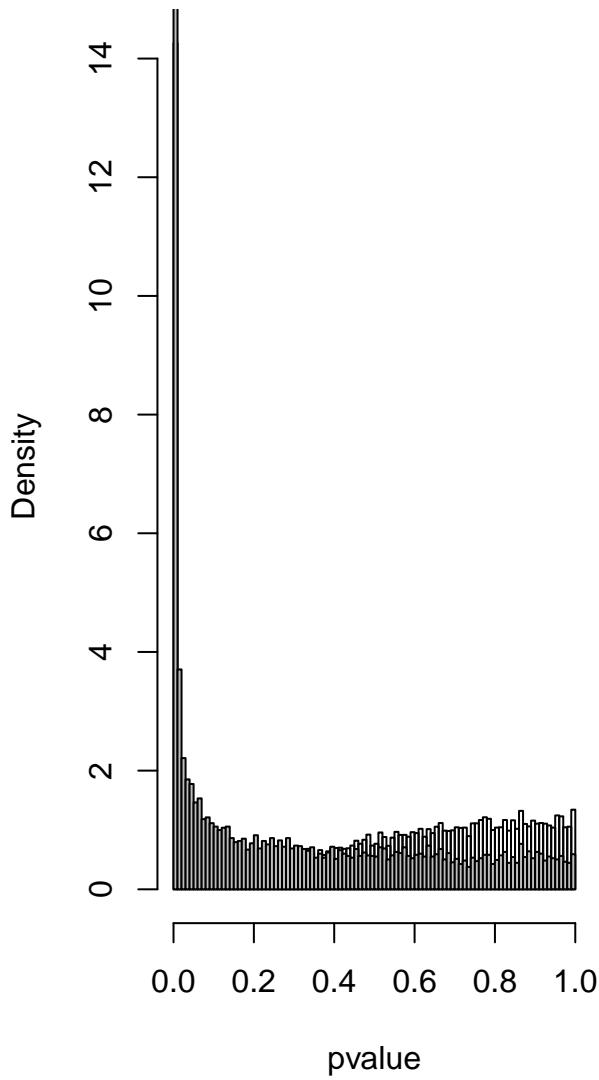
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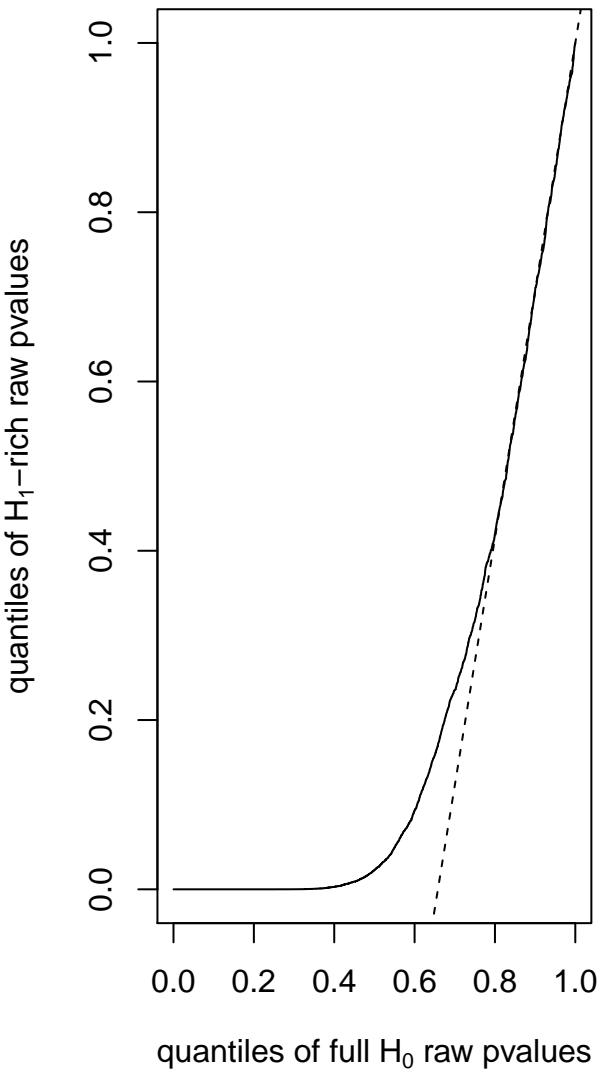
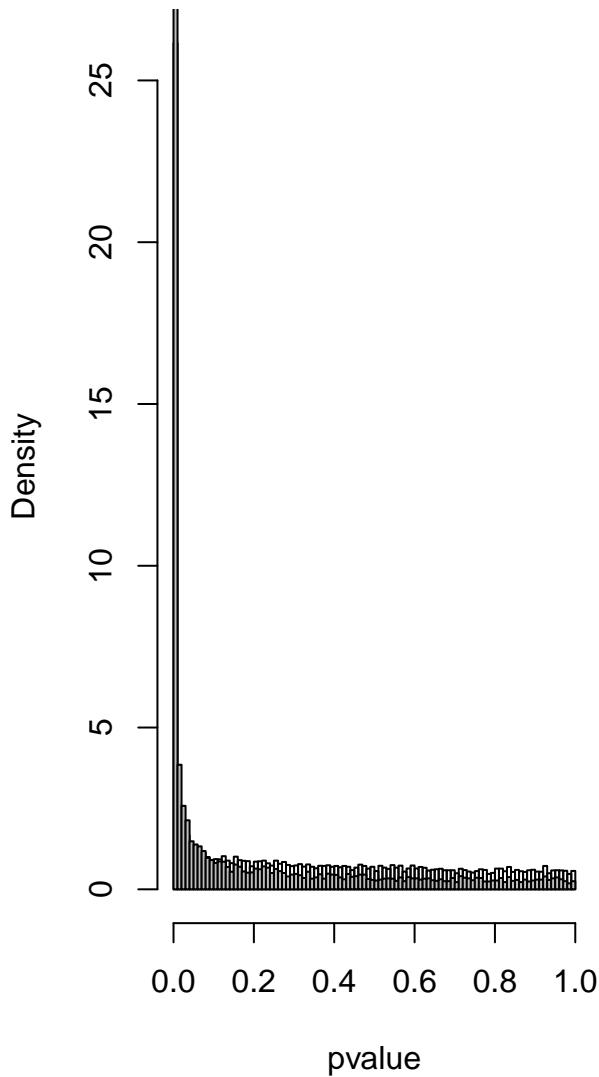
synthetic_datasets 0.5_6
edgeR



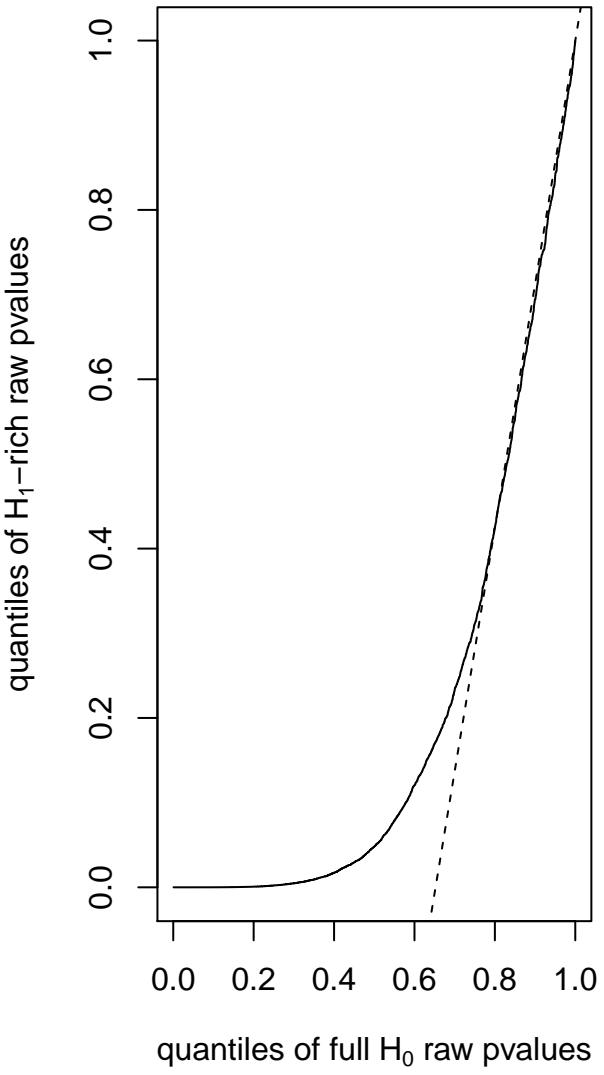
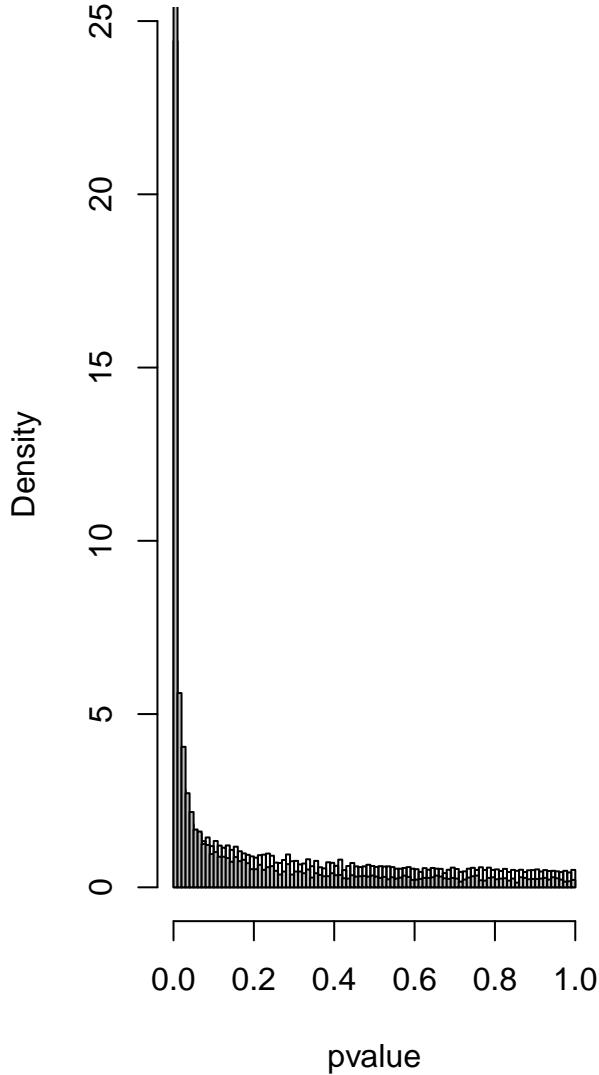
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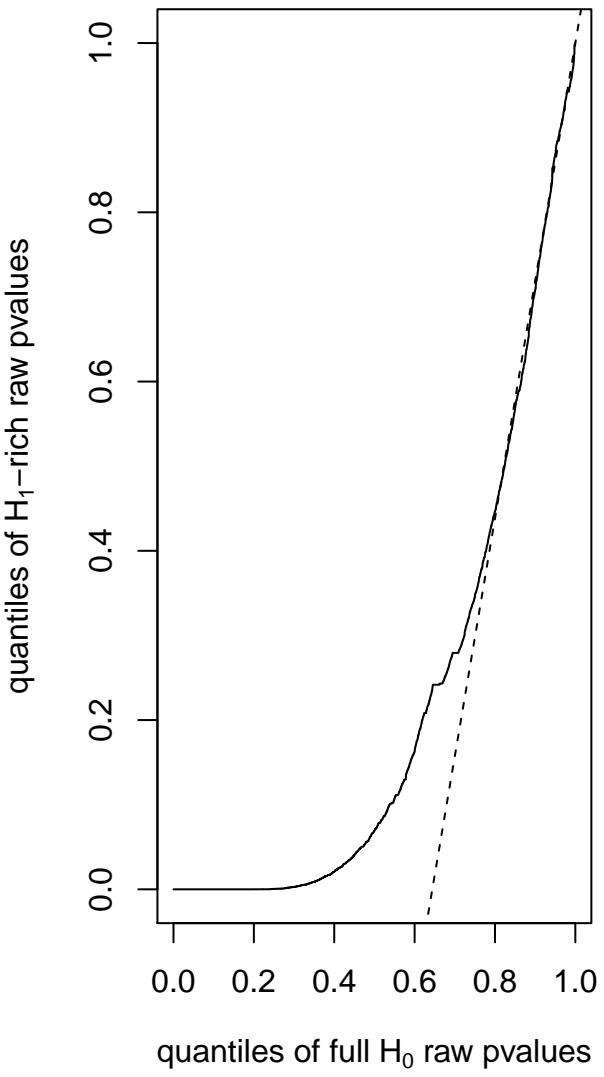
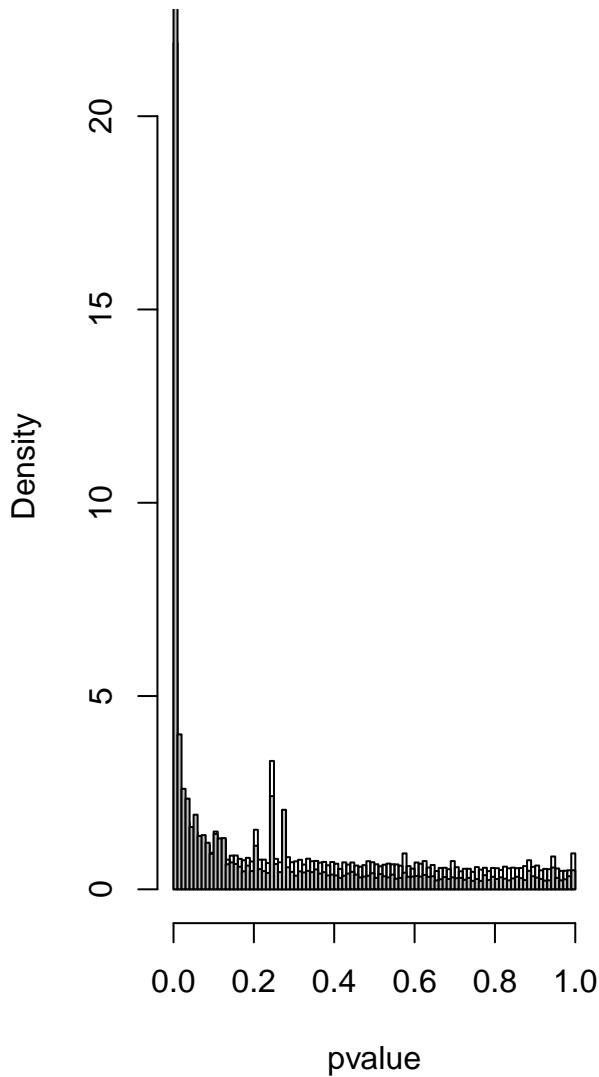
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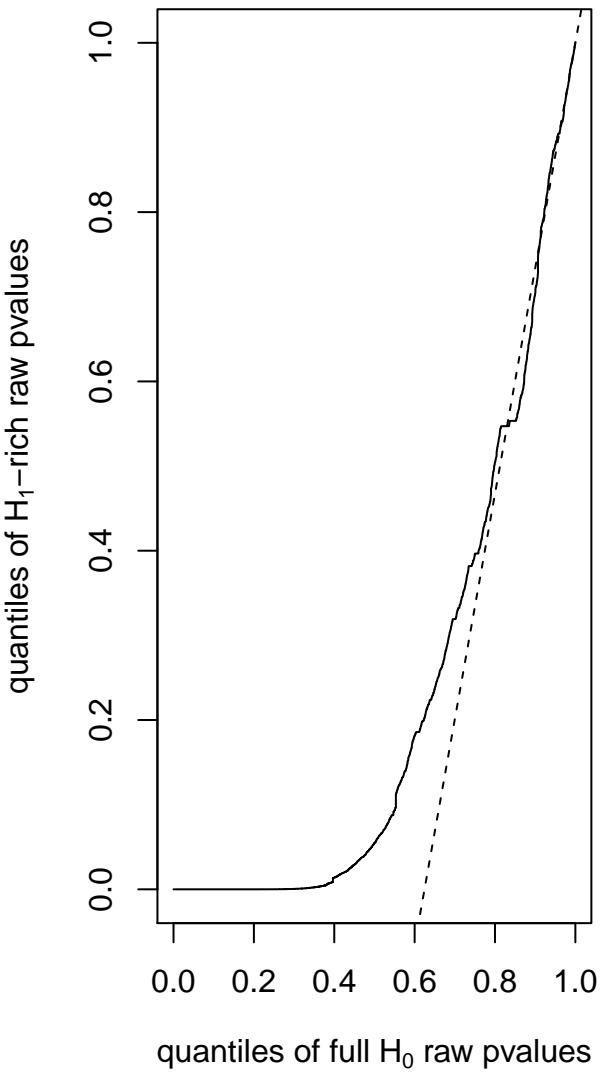
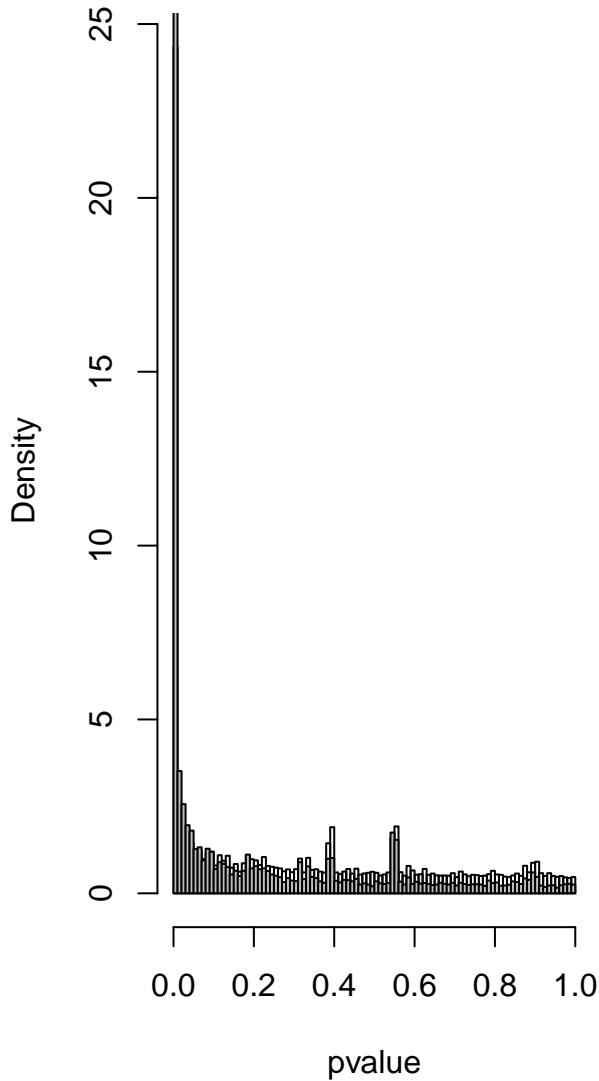
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filter-limma-voom



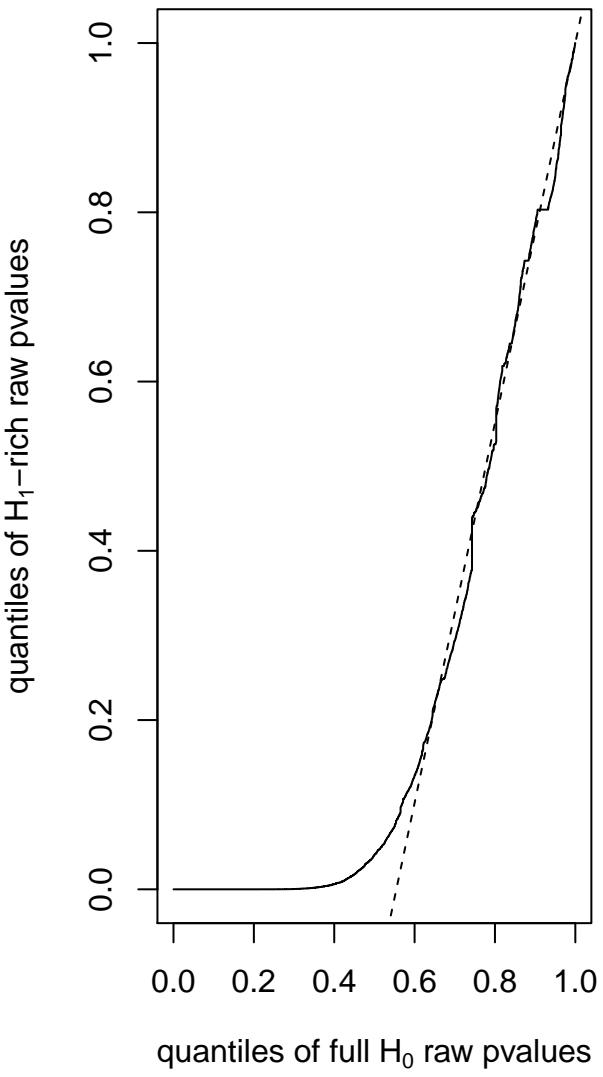
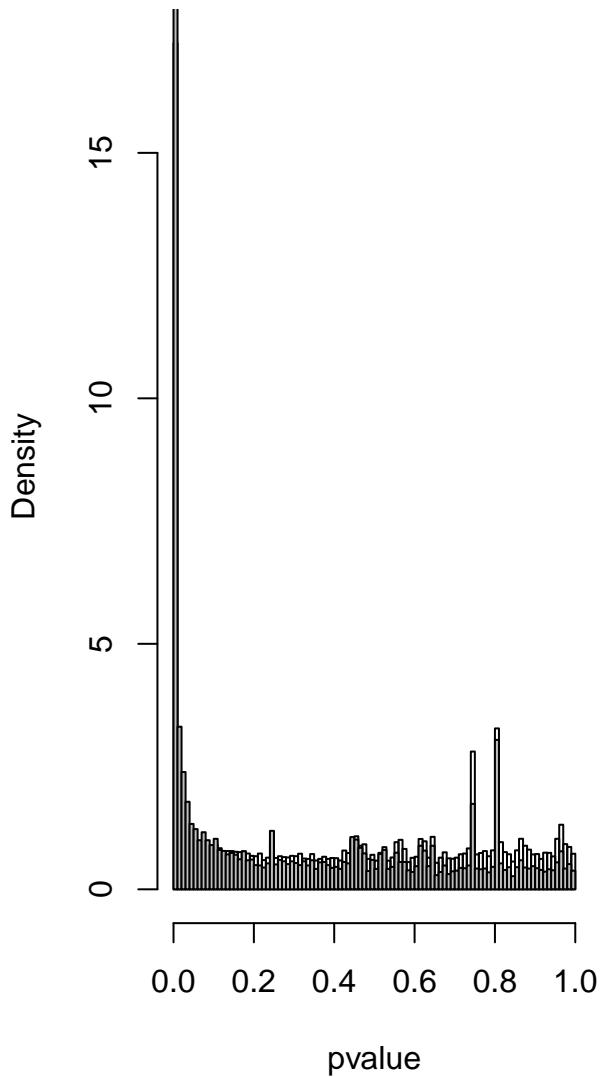
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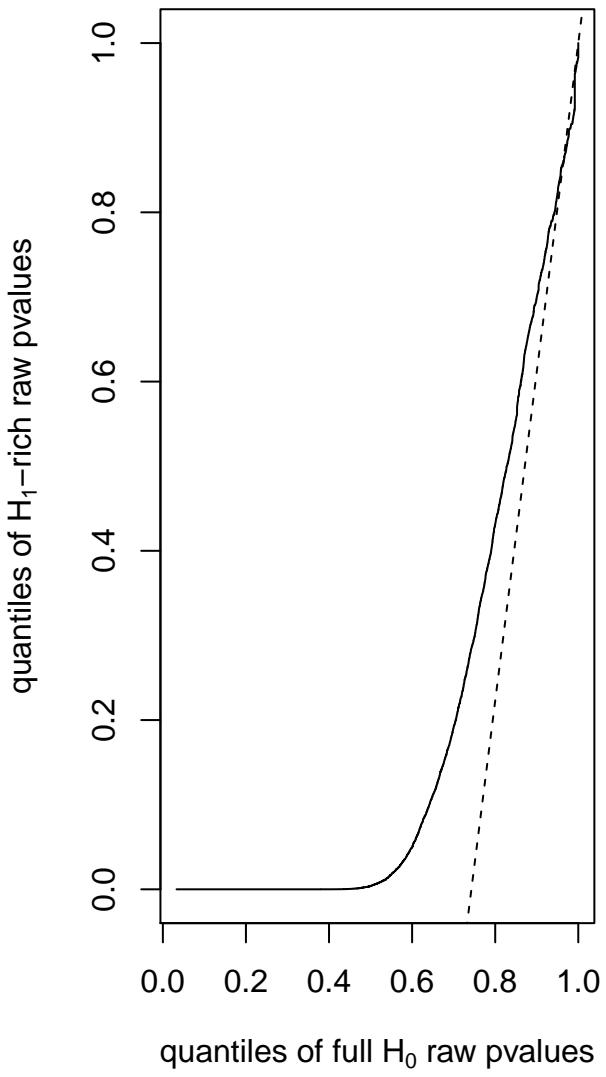
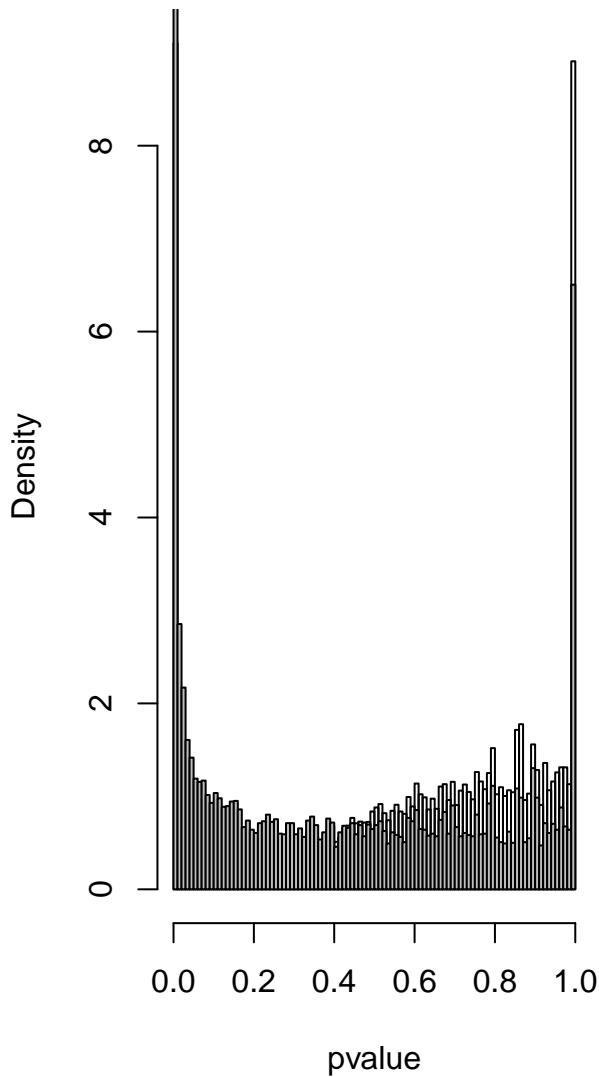
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limma–voom



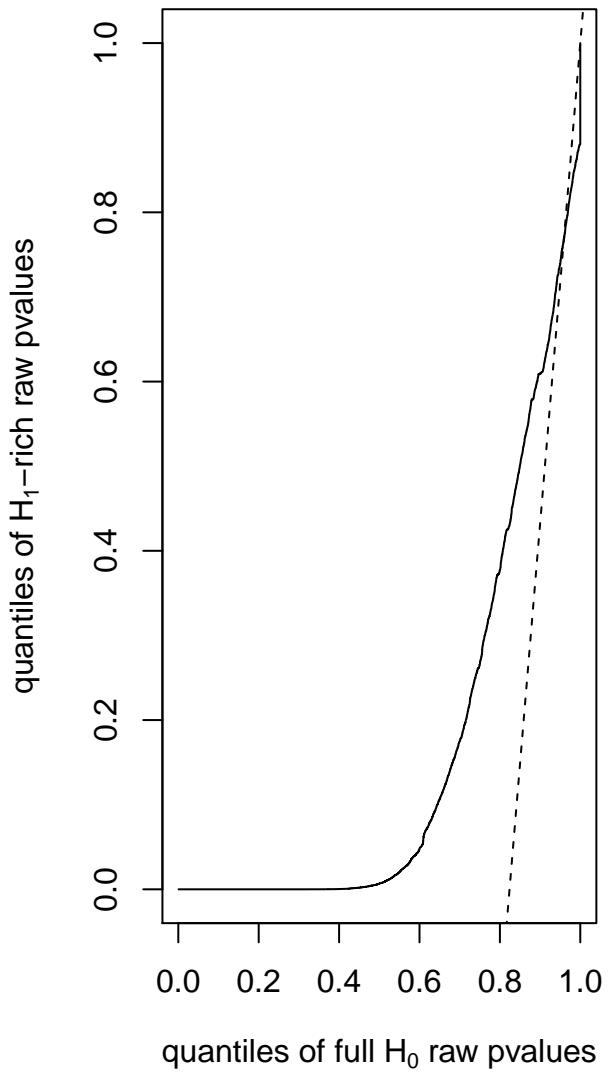
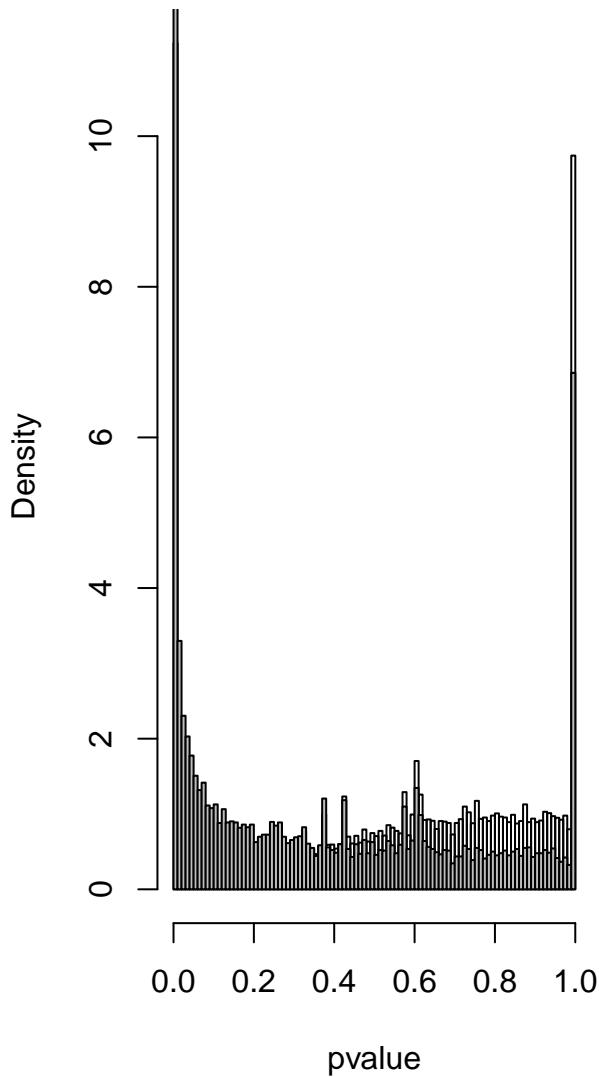
synthetic_datasets 0.5_7
DESeq2



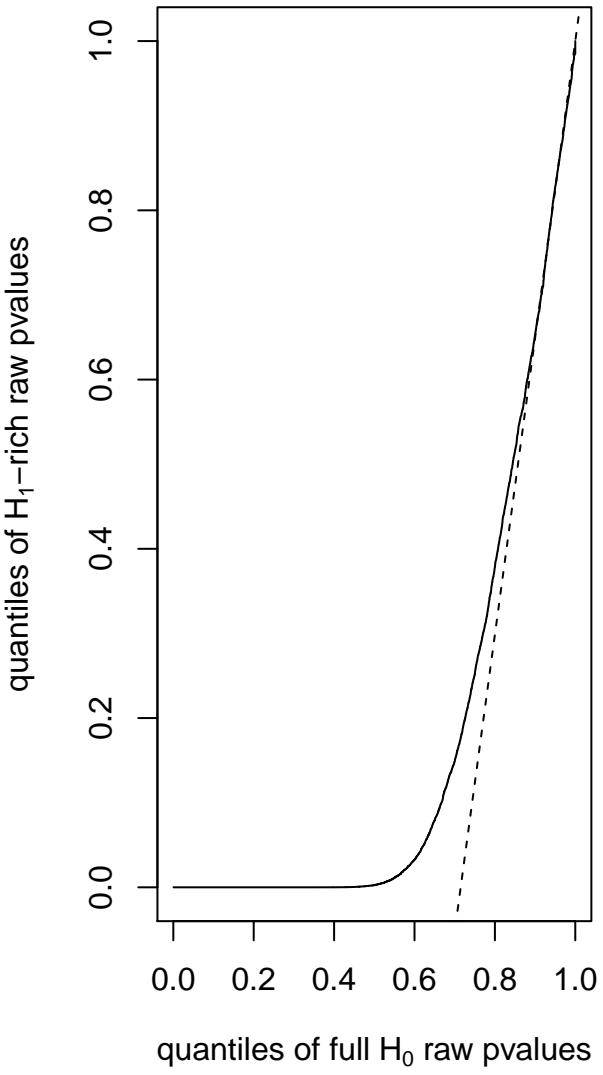
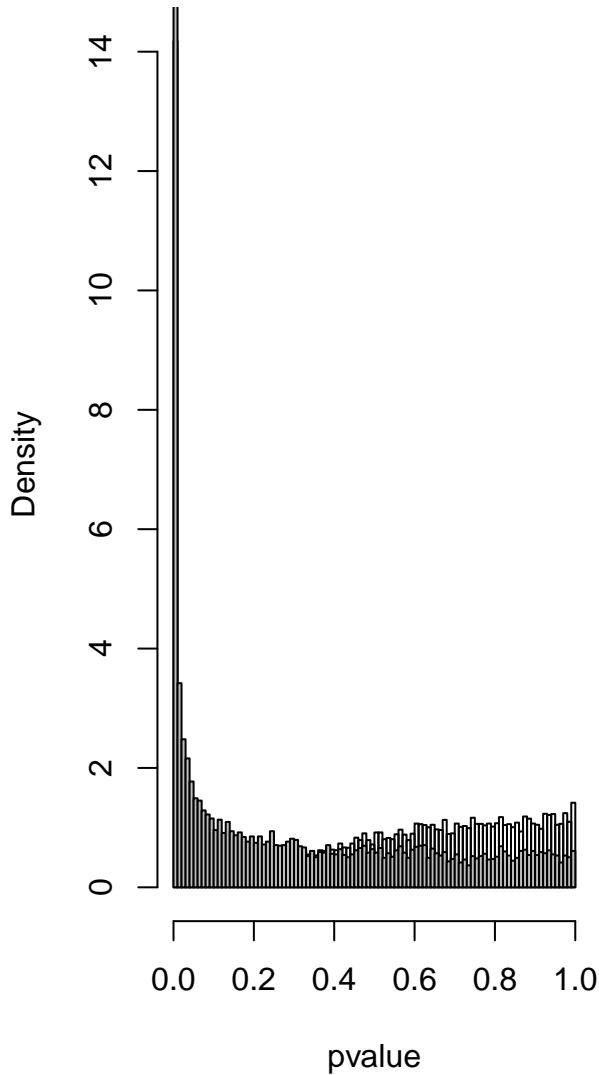
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DESeq



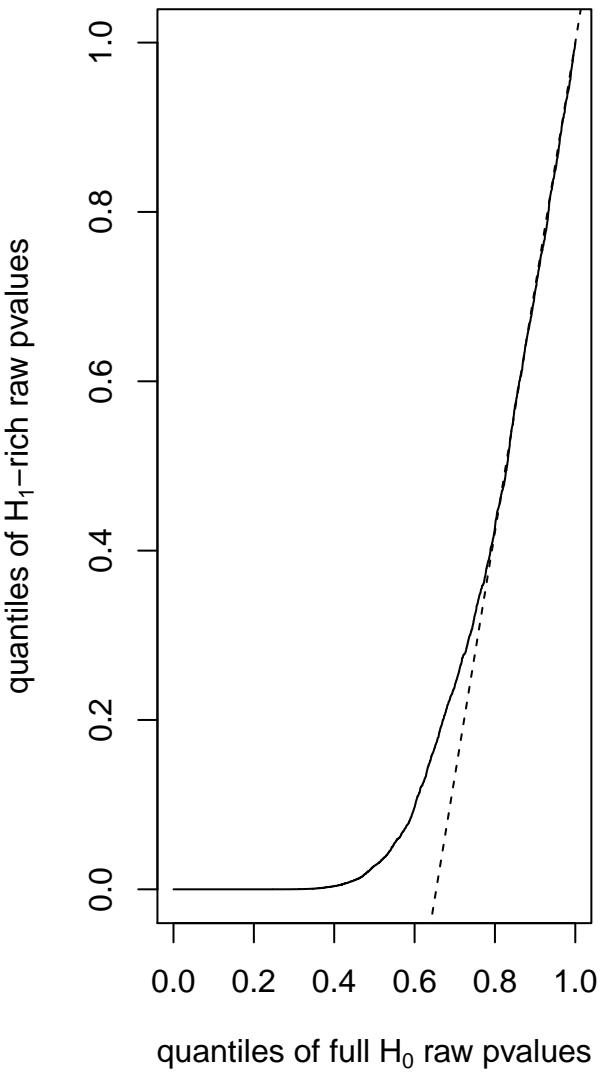
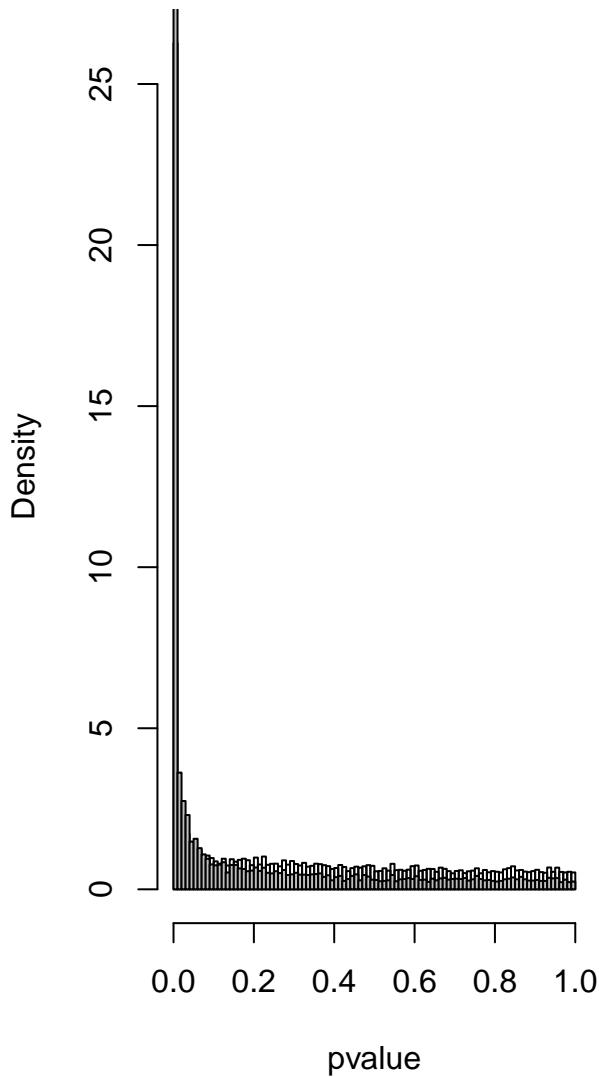
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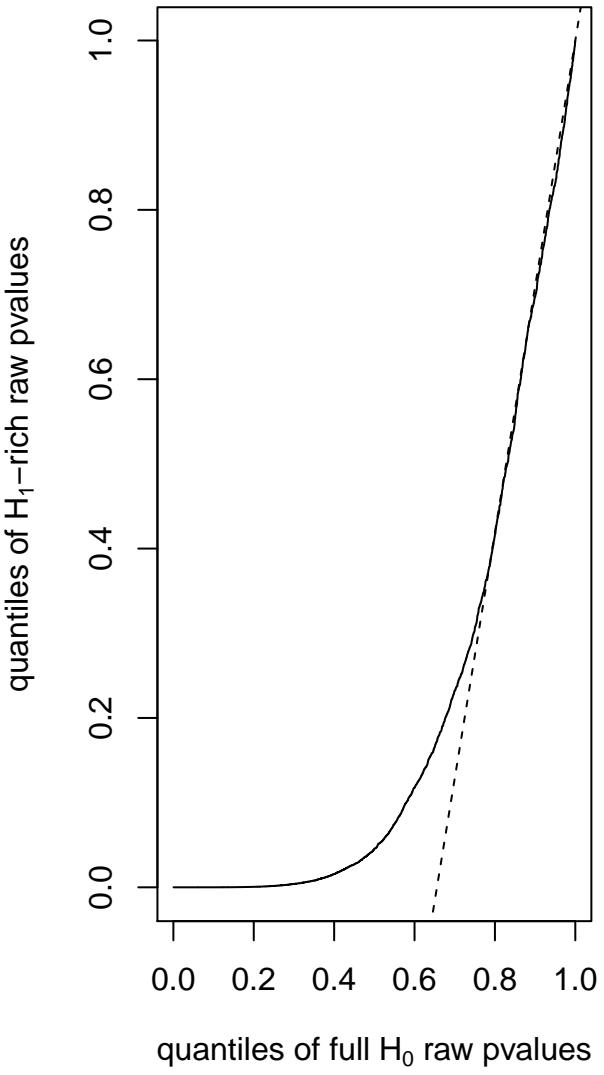
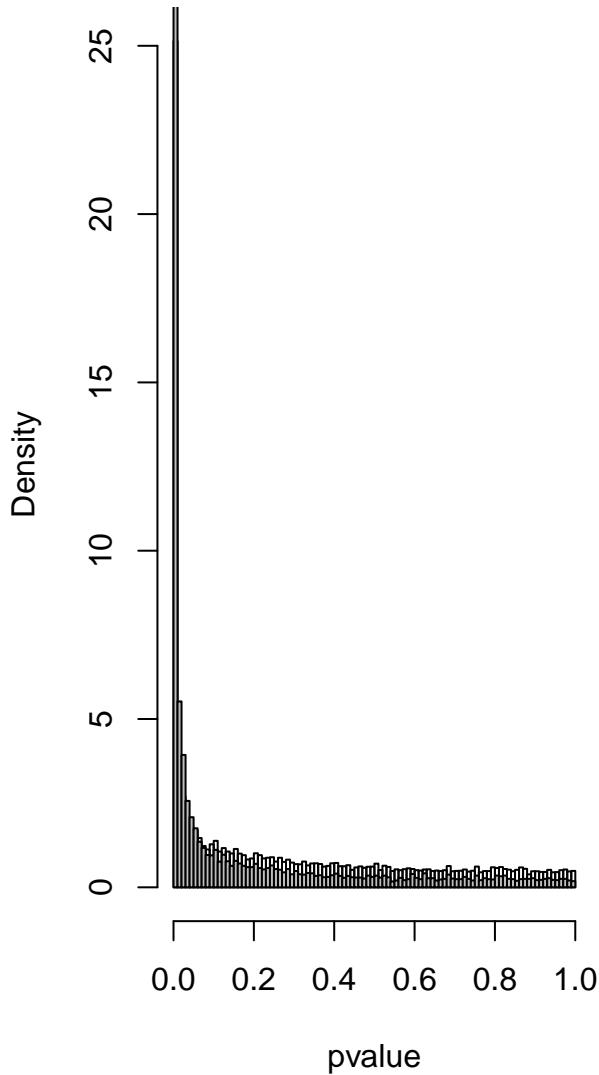
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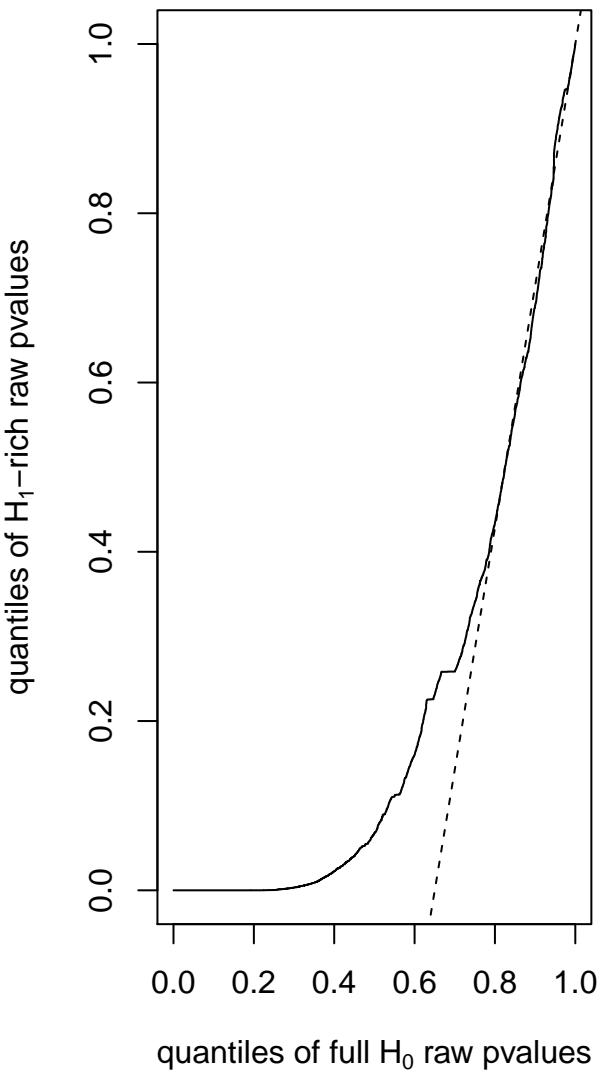
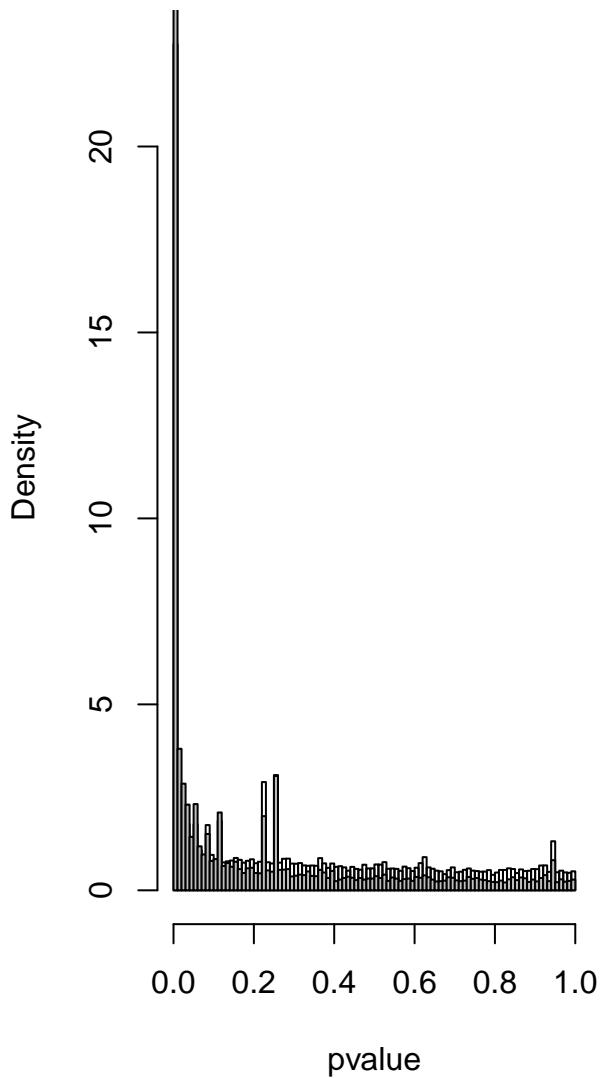
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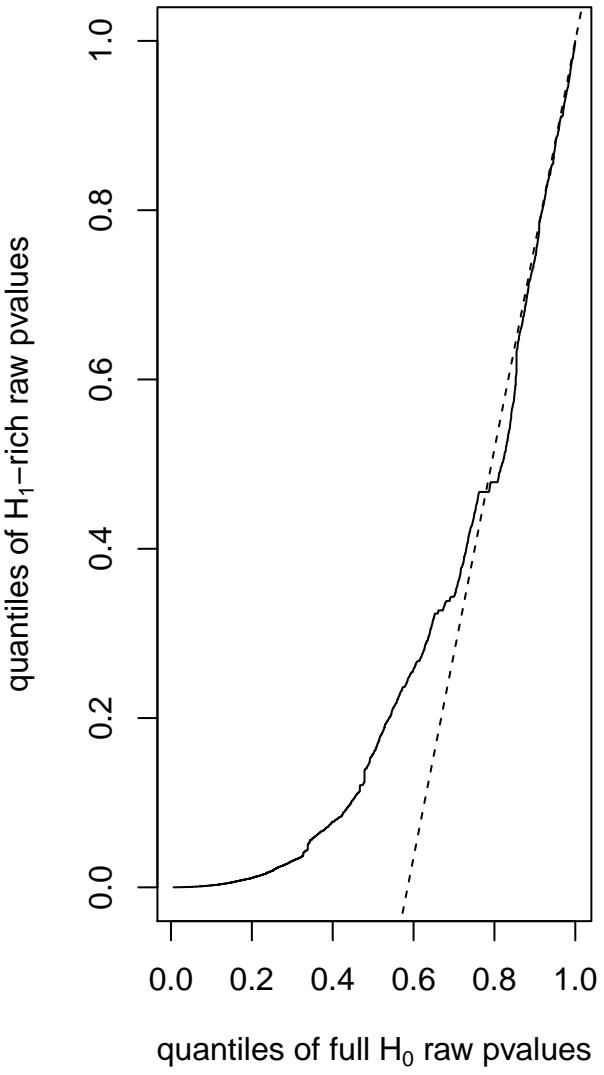
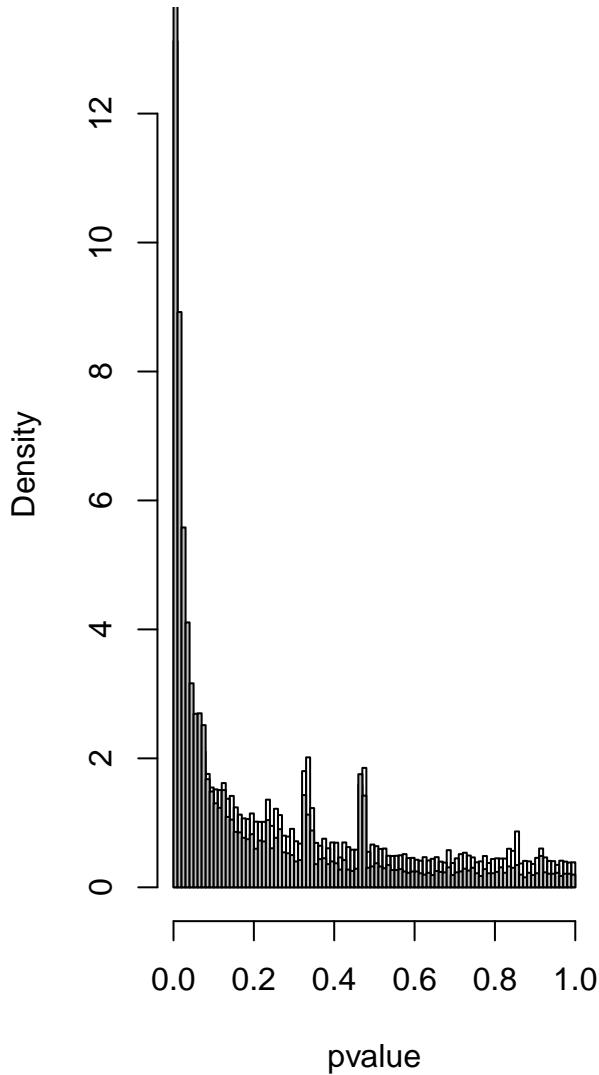
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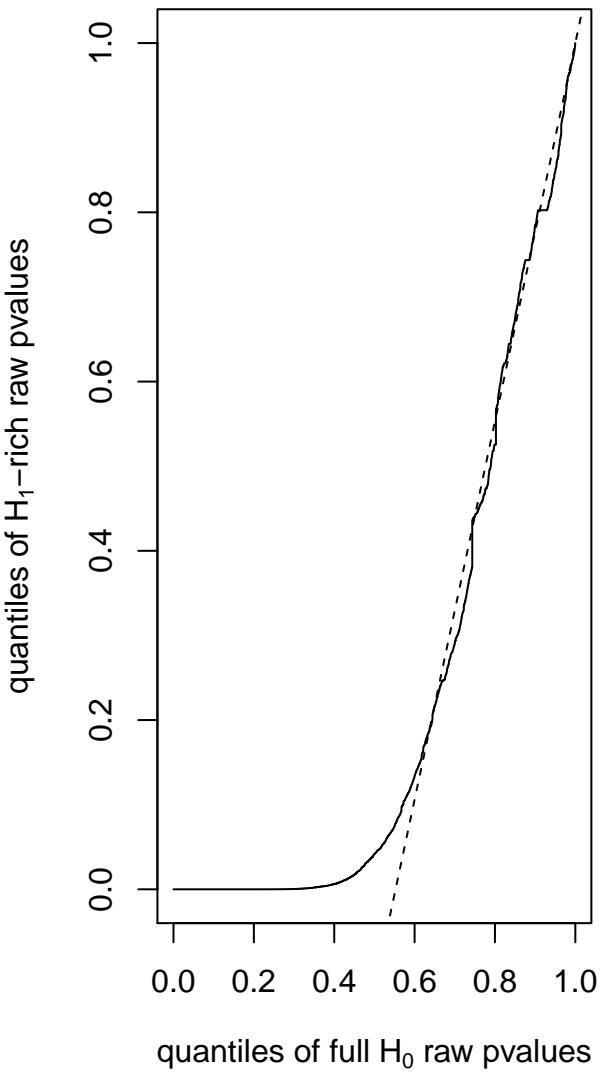
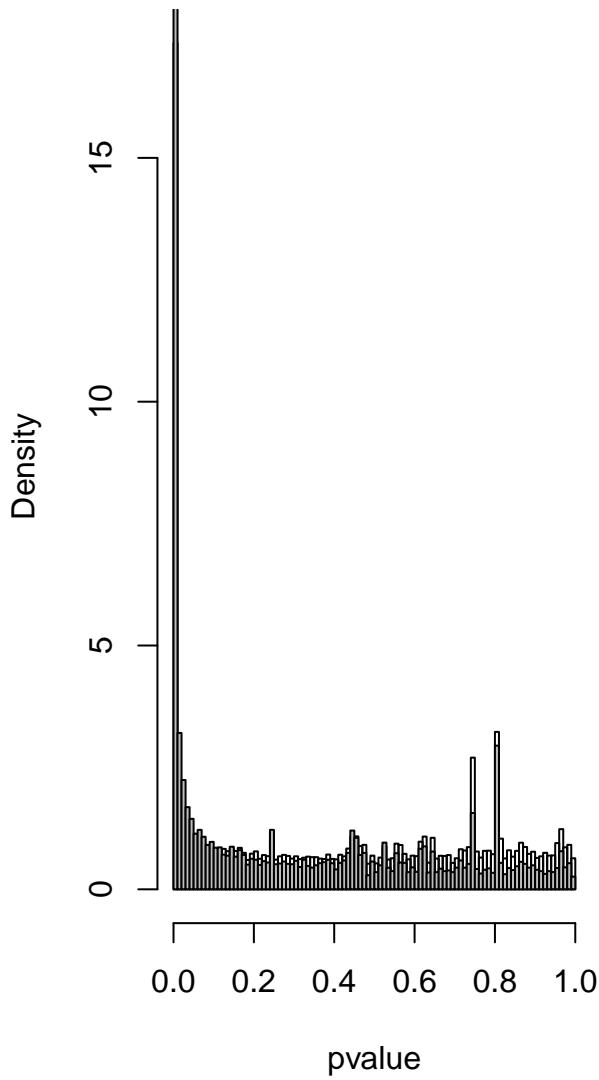
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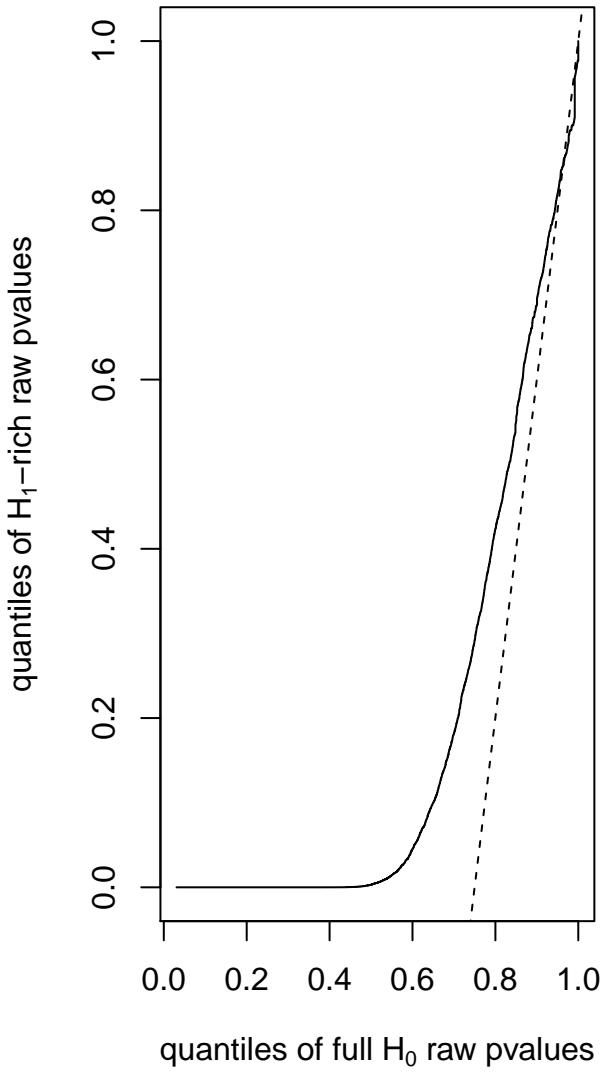
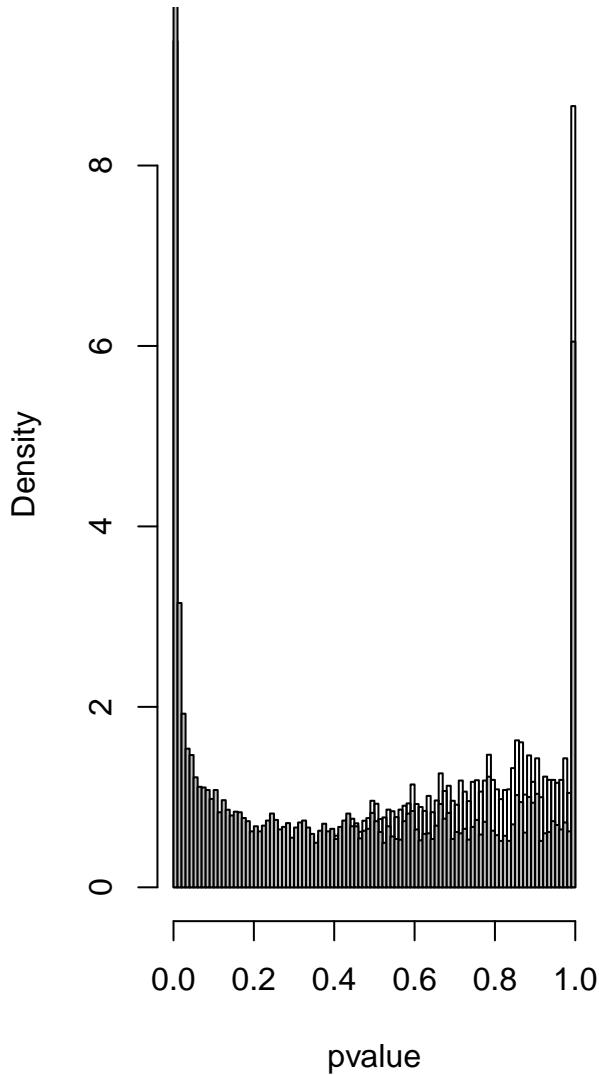
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limma–voom



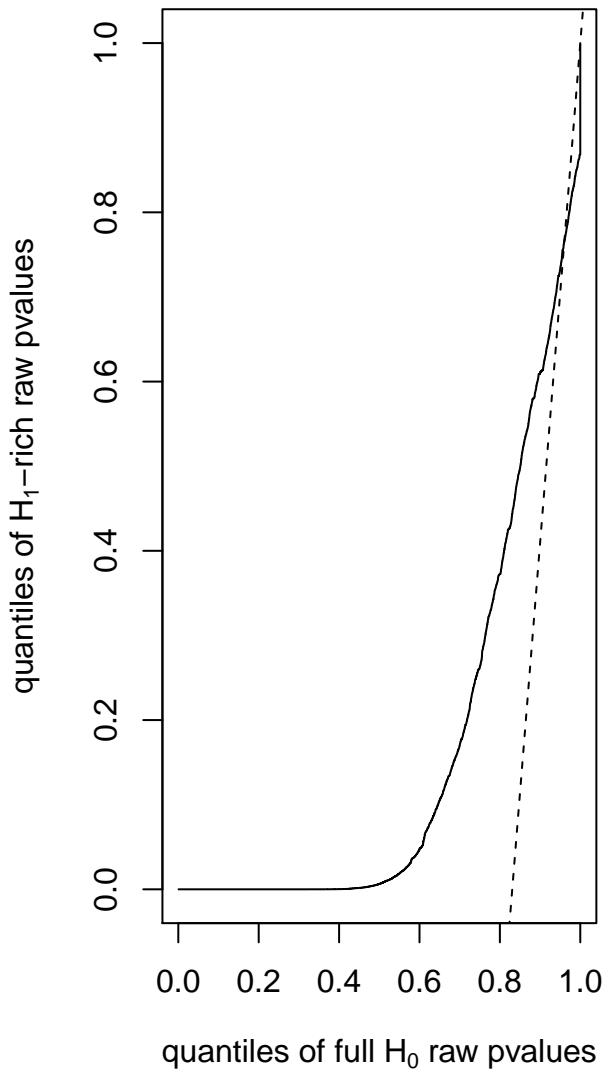
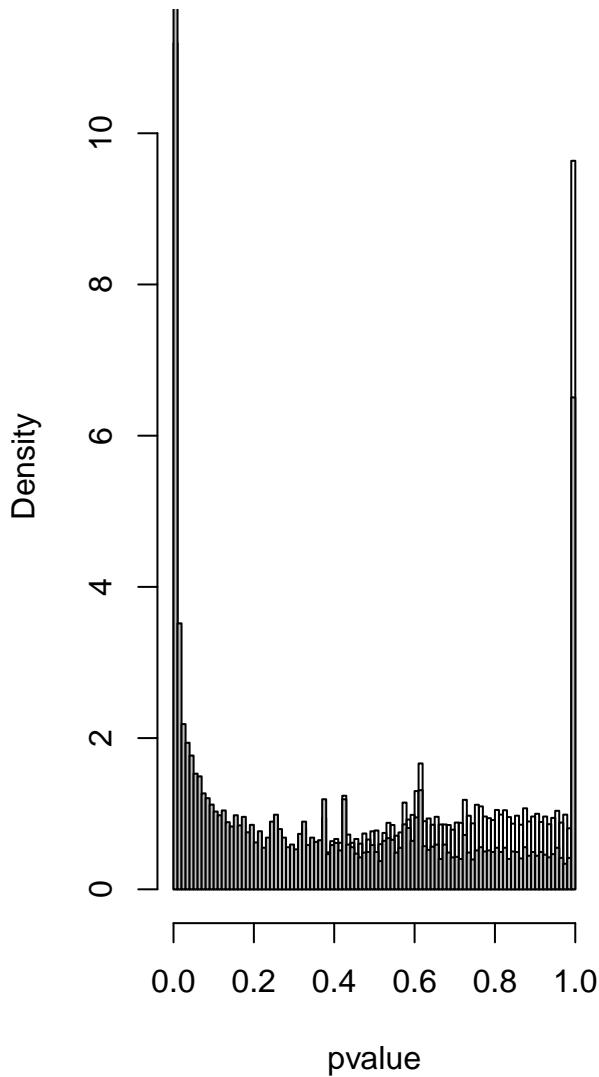
synthetic_datasets 0.5_8
DESeq2



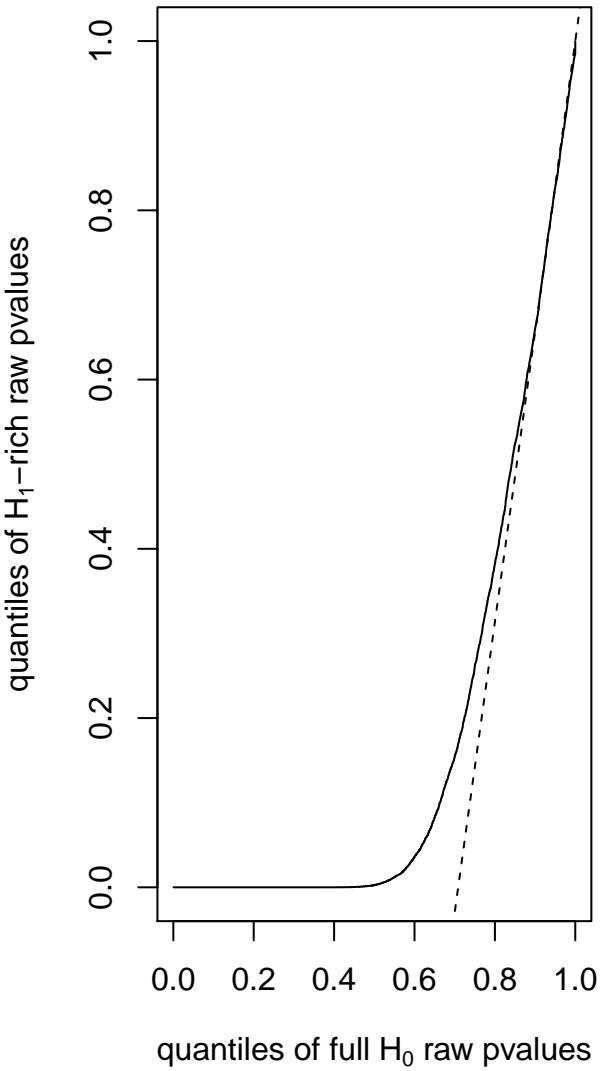
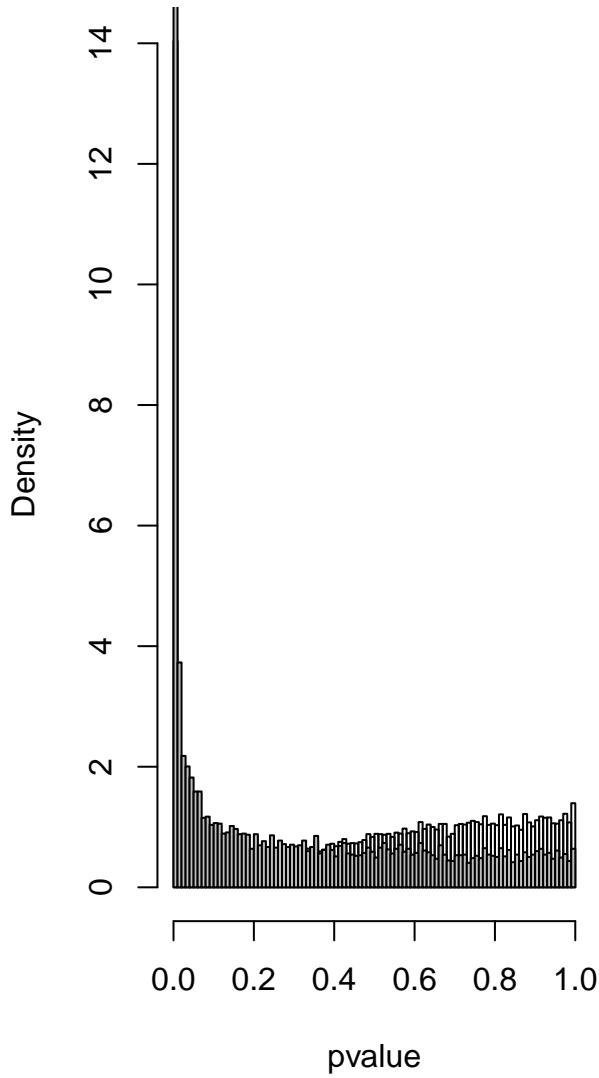
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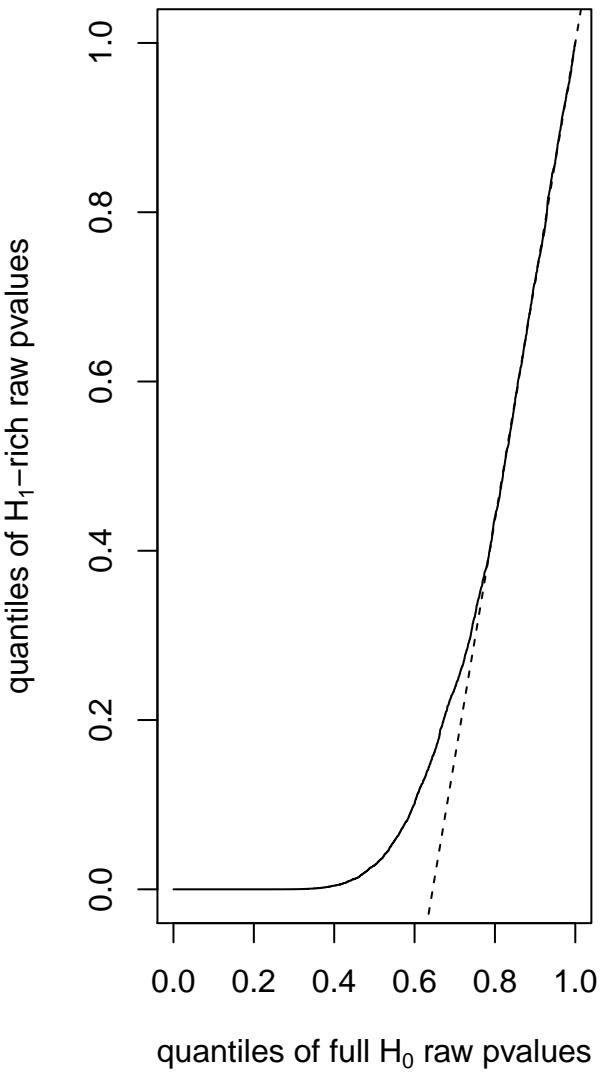
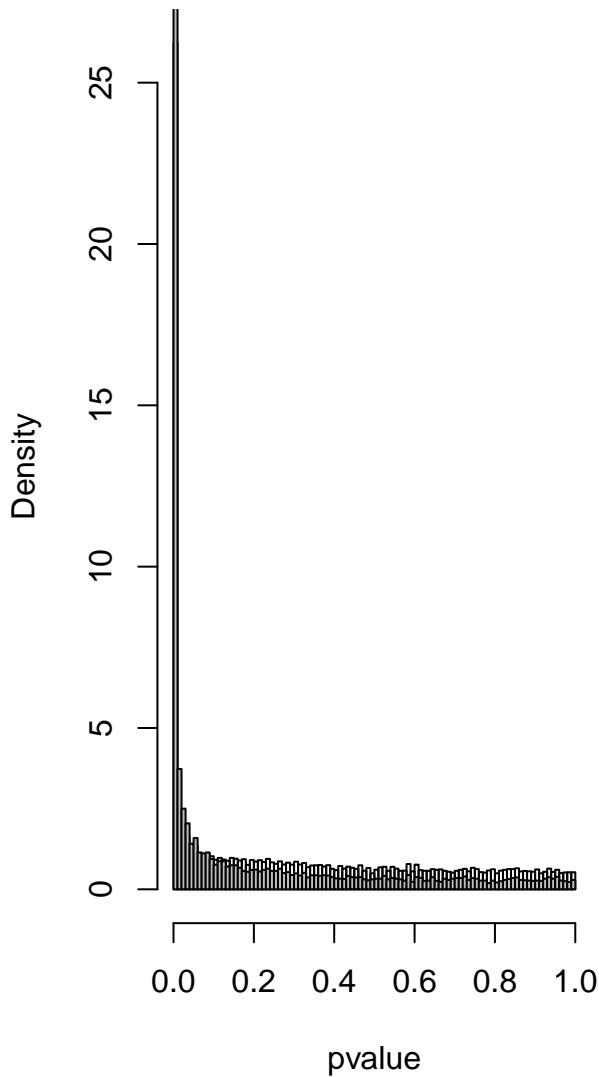
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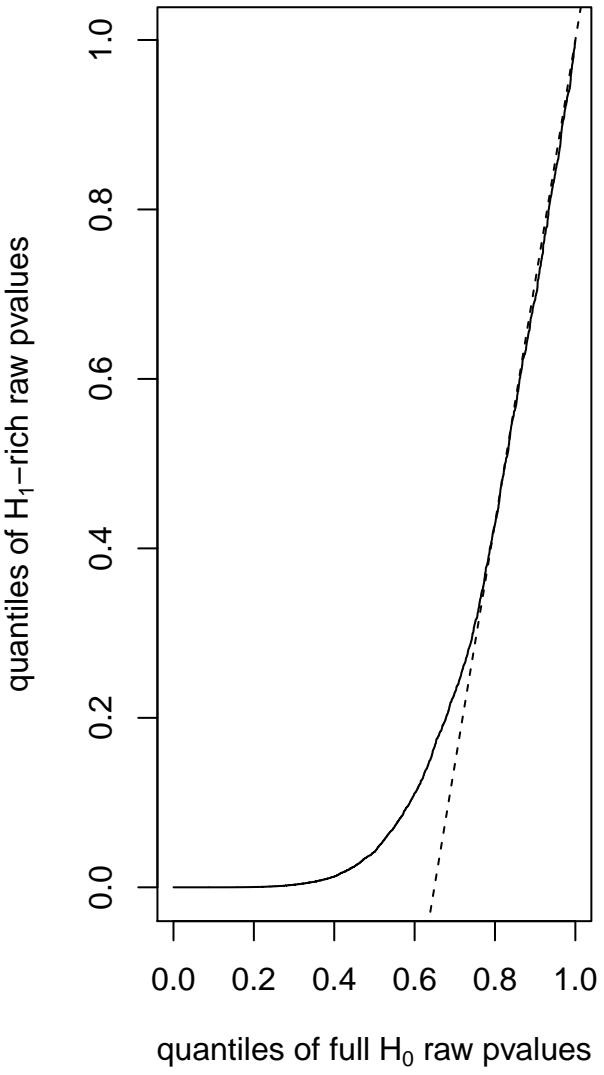
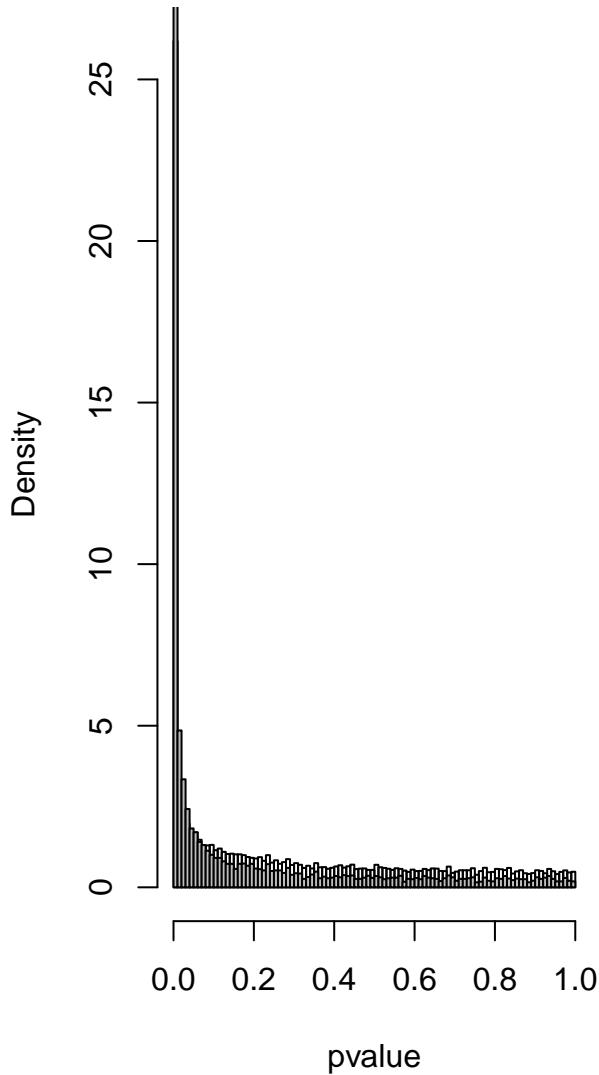
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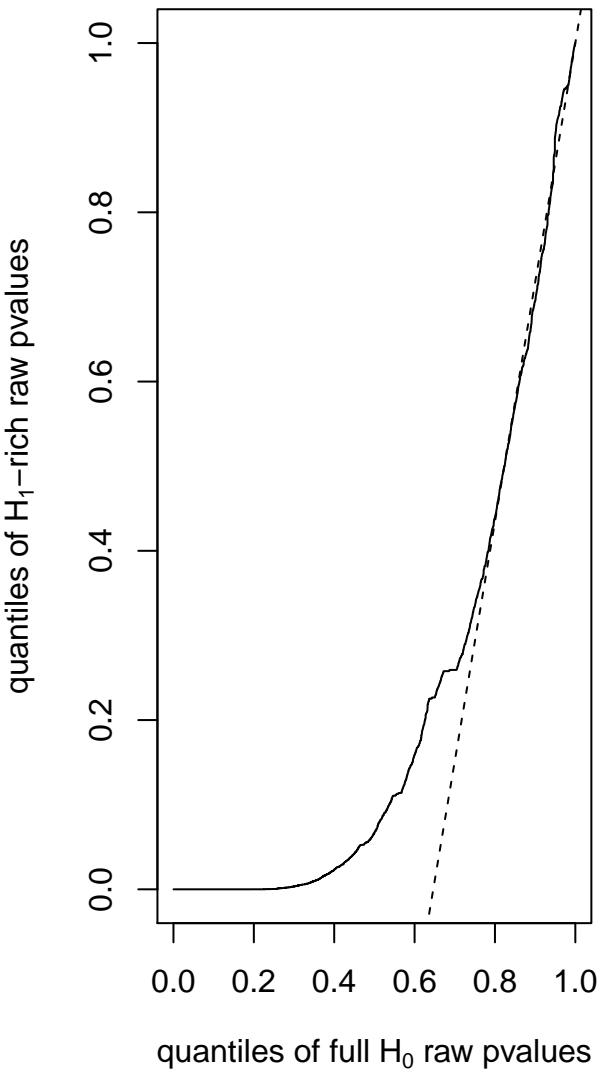
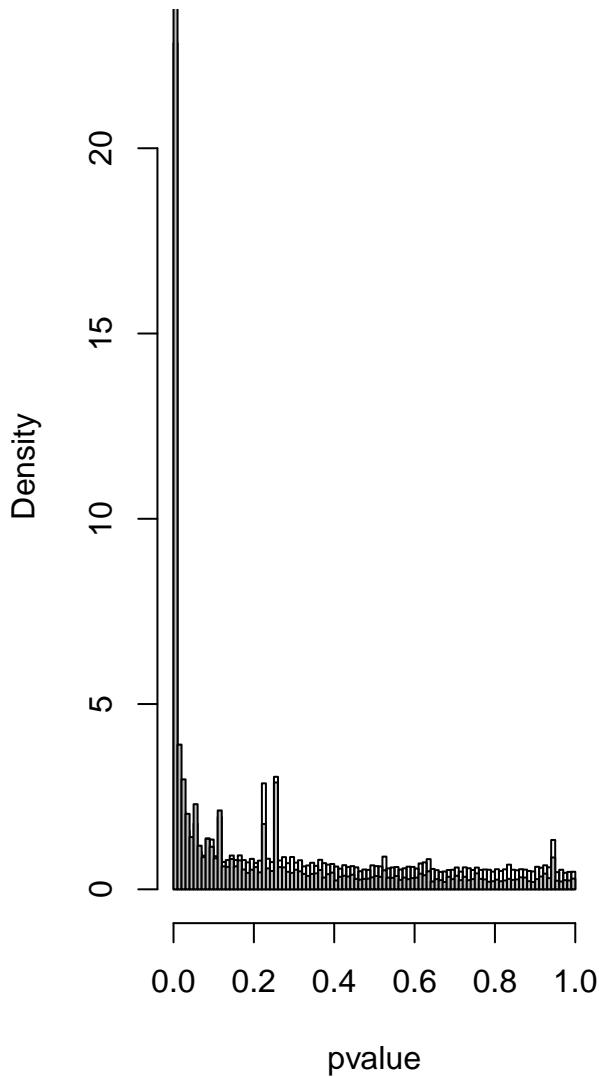
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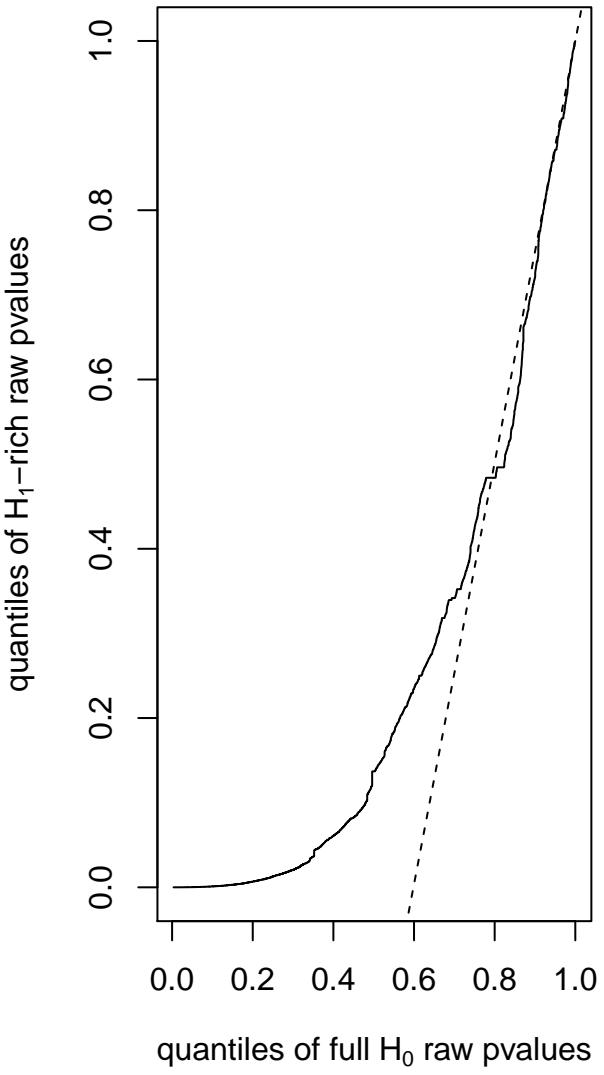
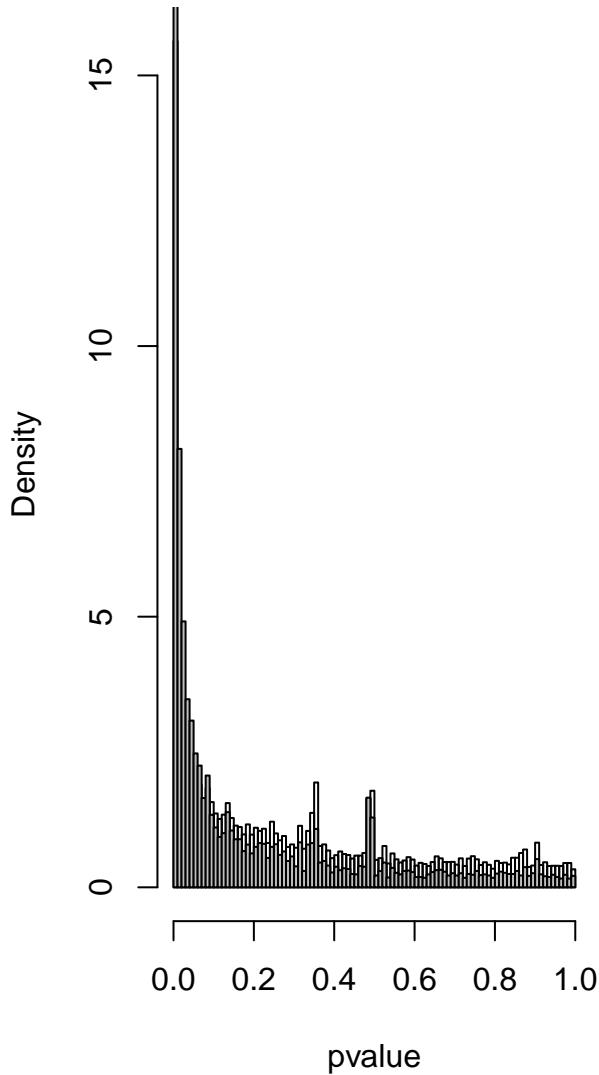
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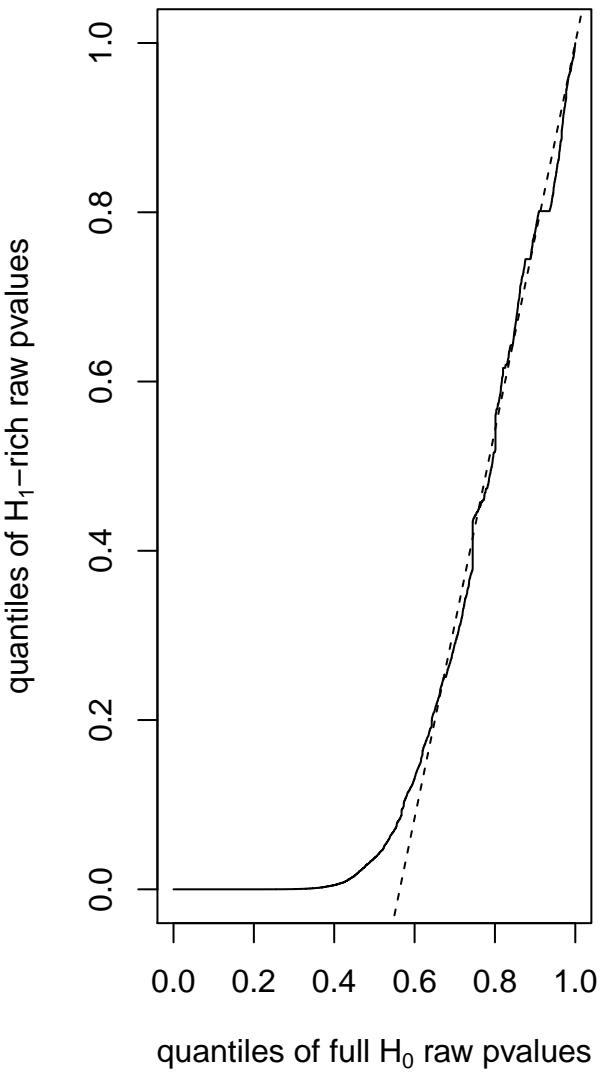
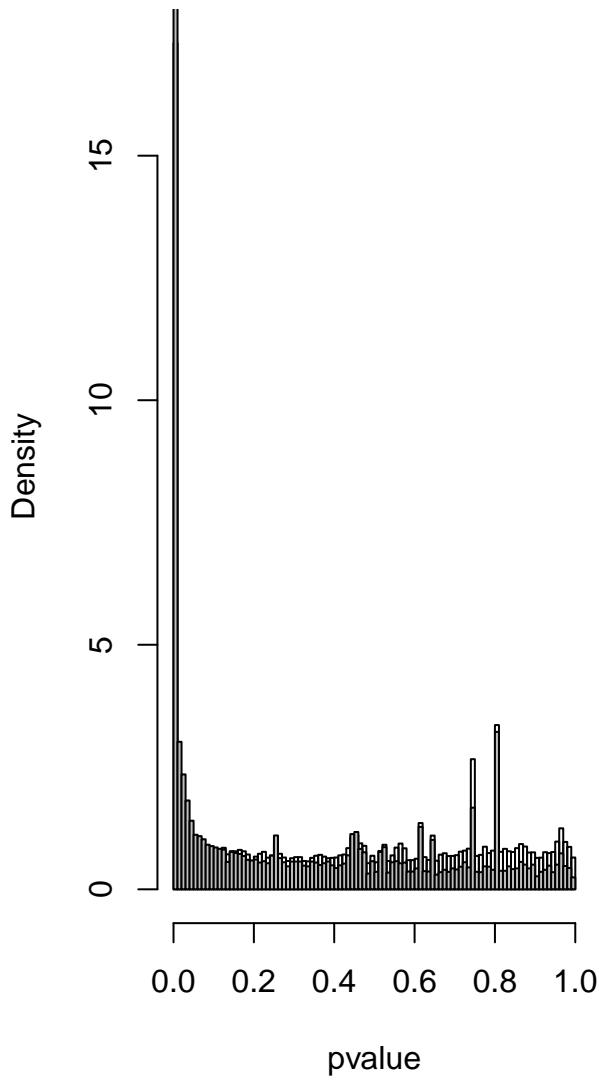
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glm



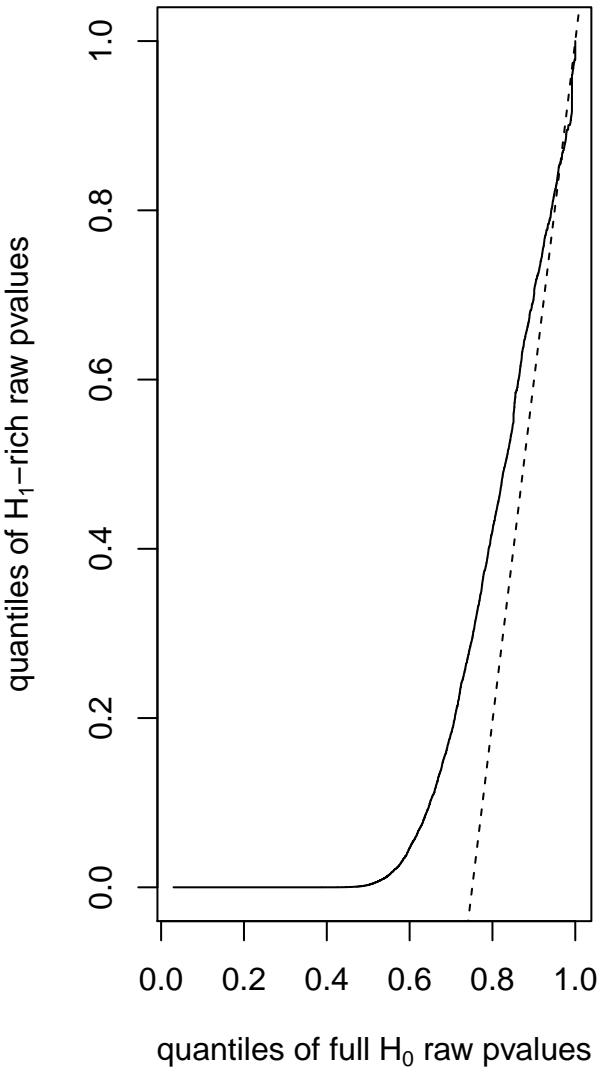
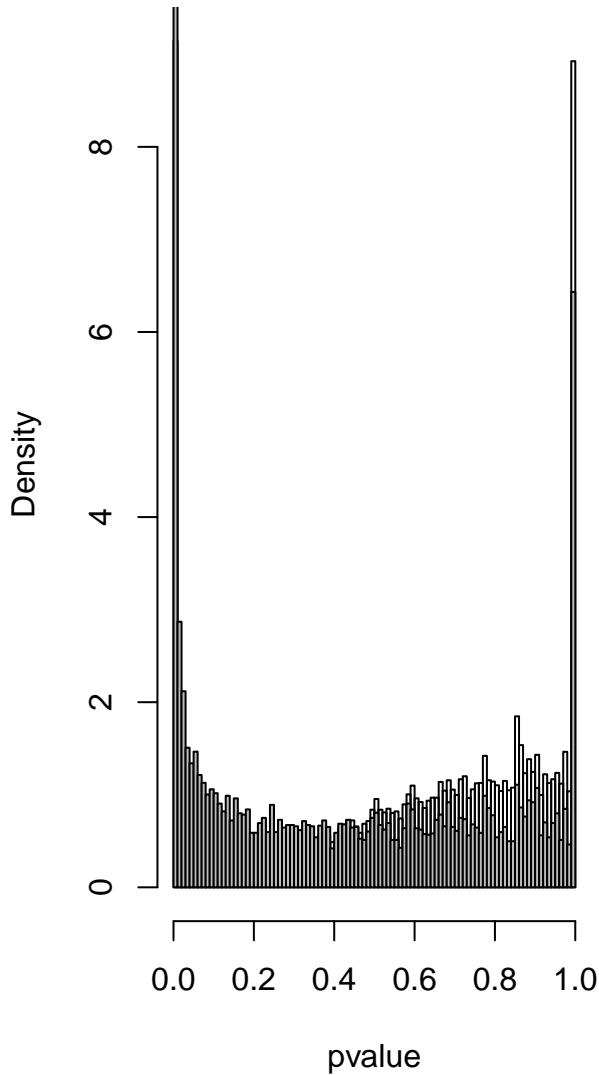
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limma–voom



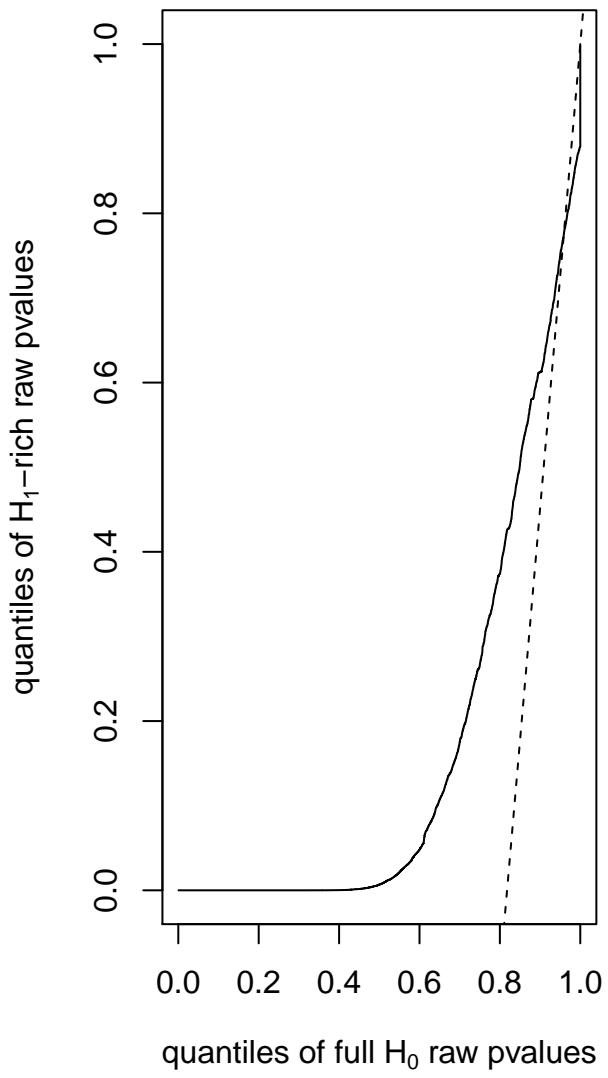
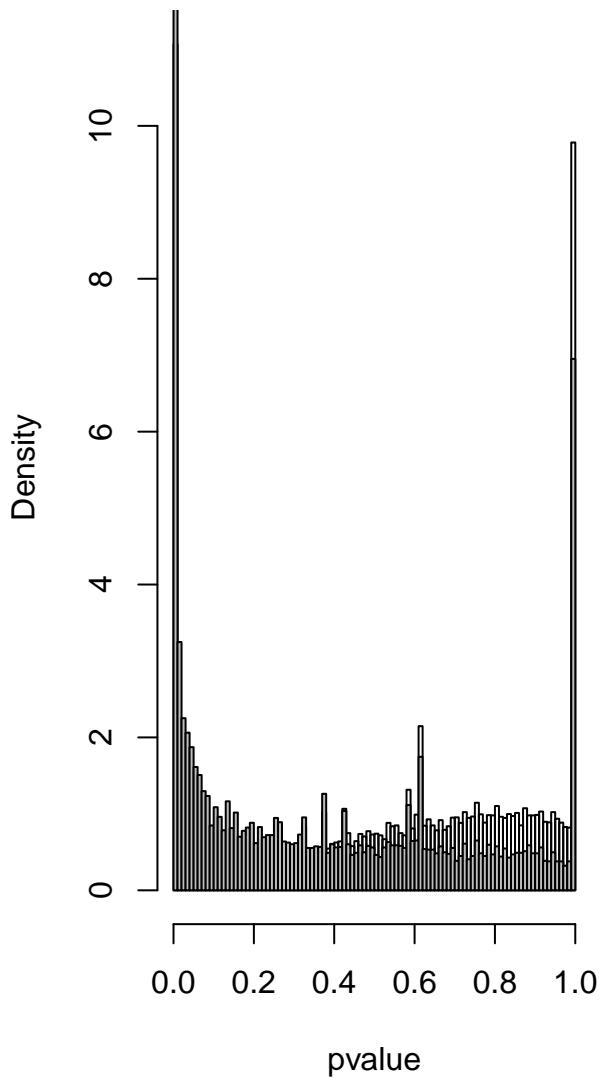
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DESeq2



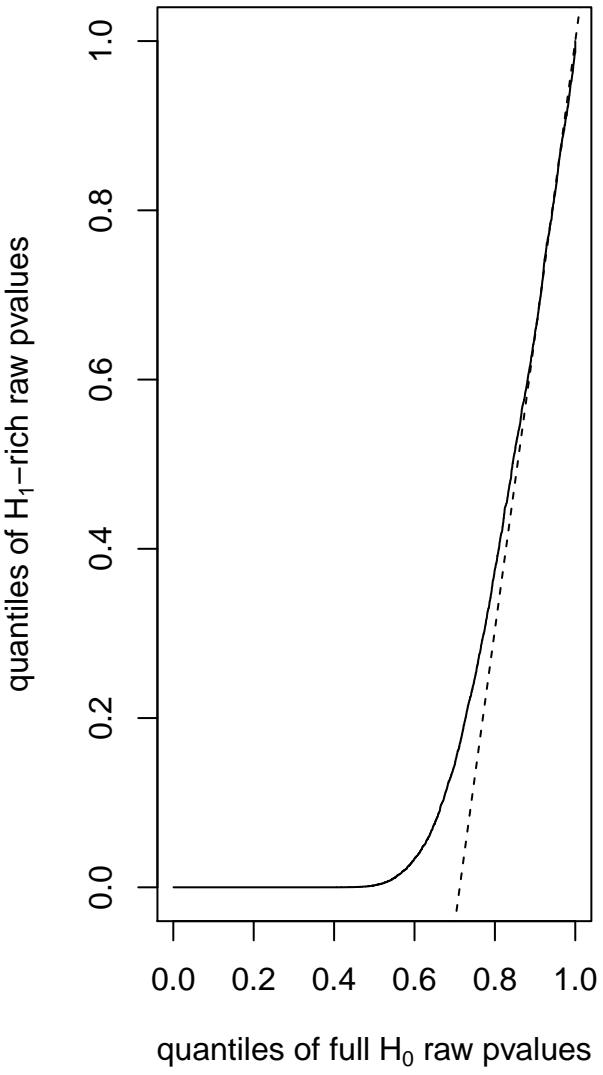
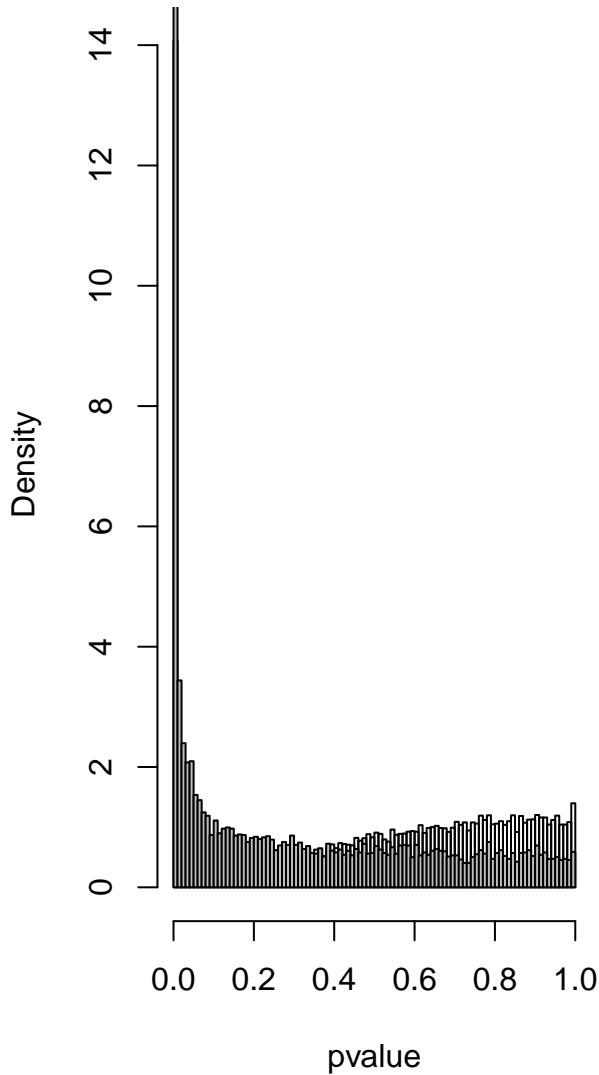
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DESeq



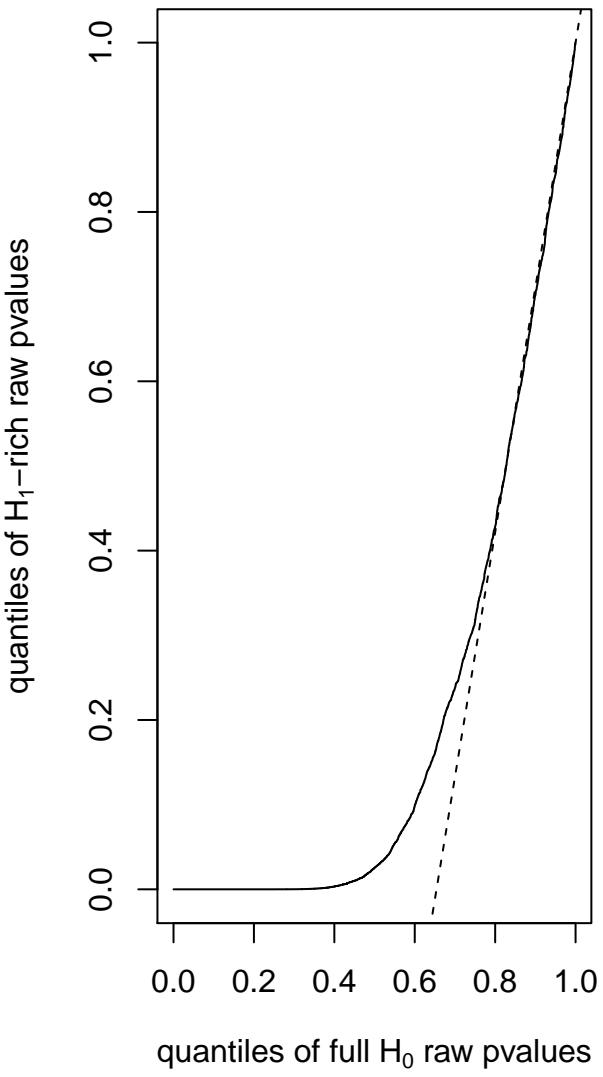
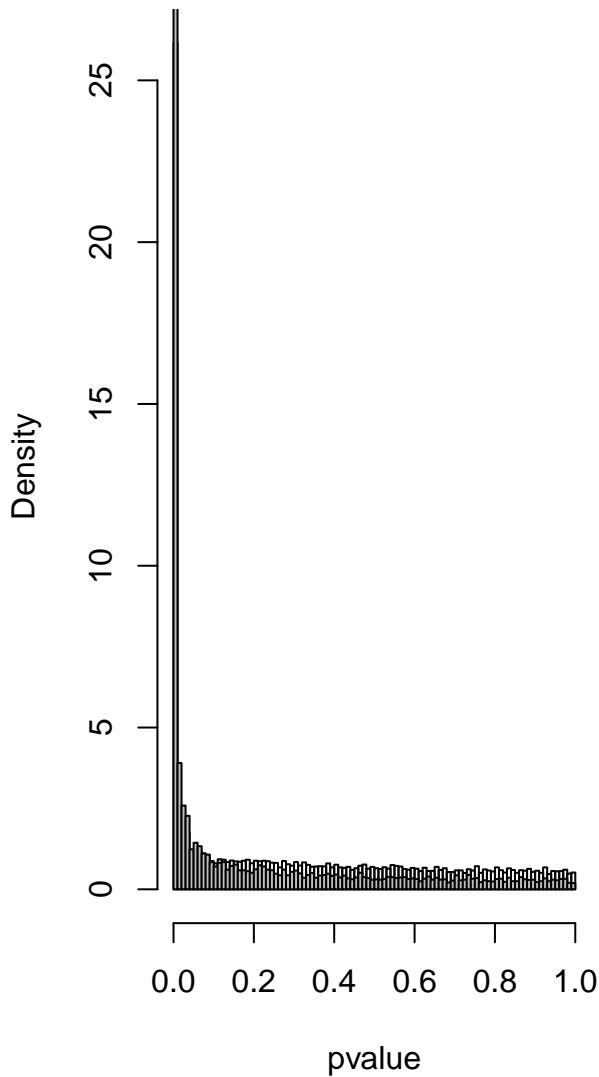
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edgeR



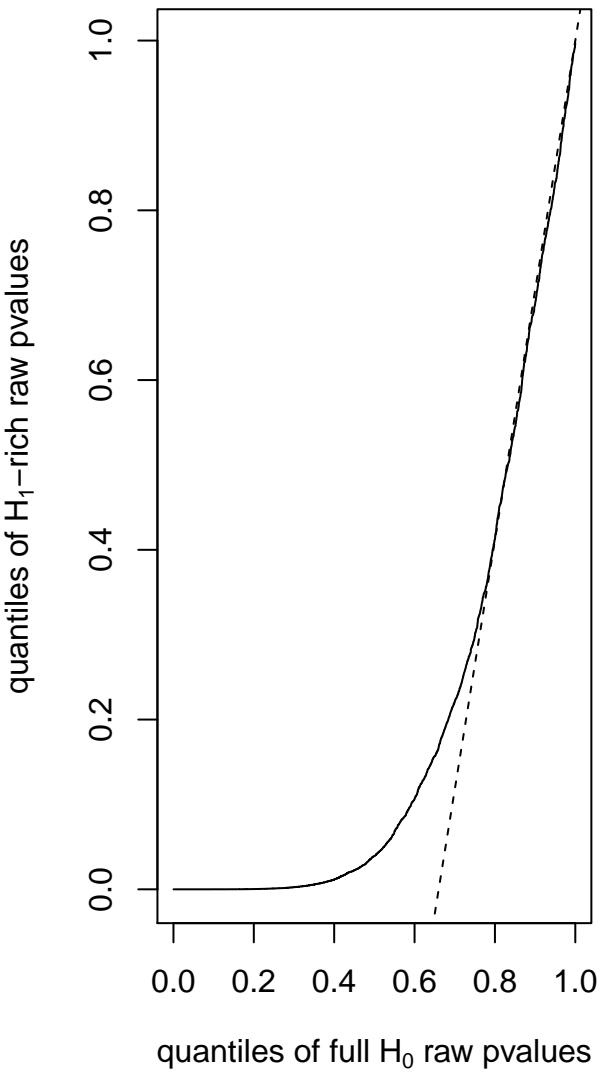
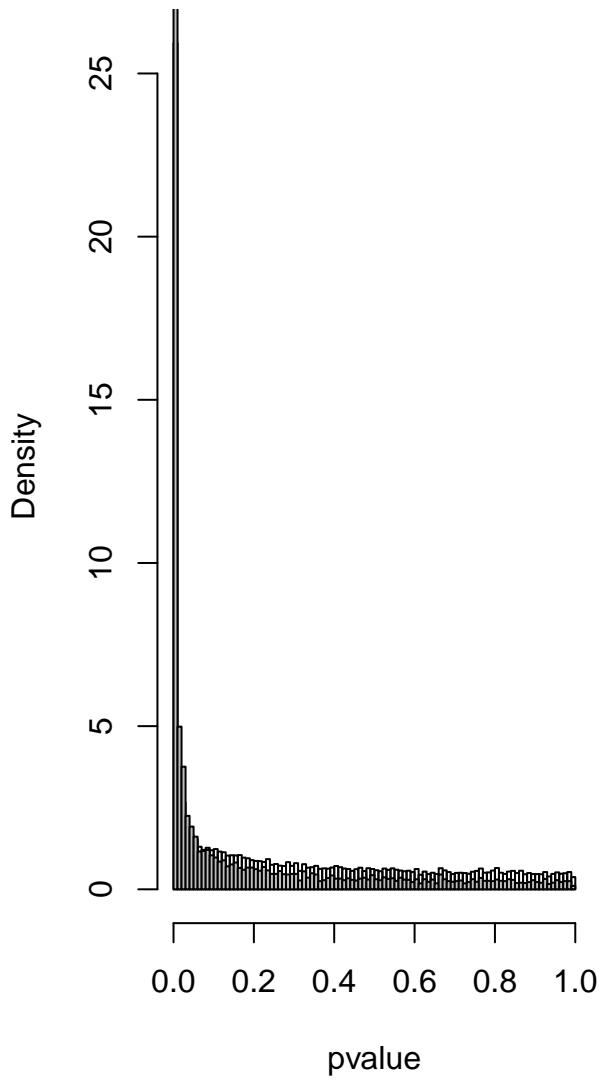
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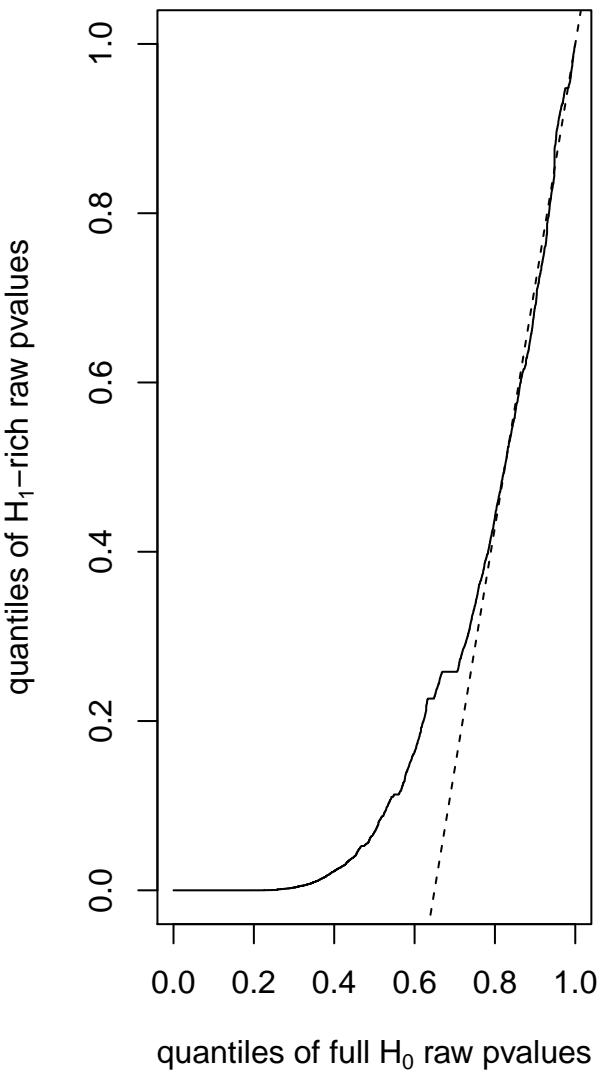
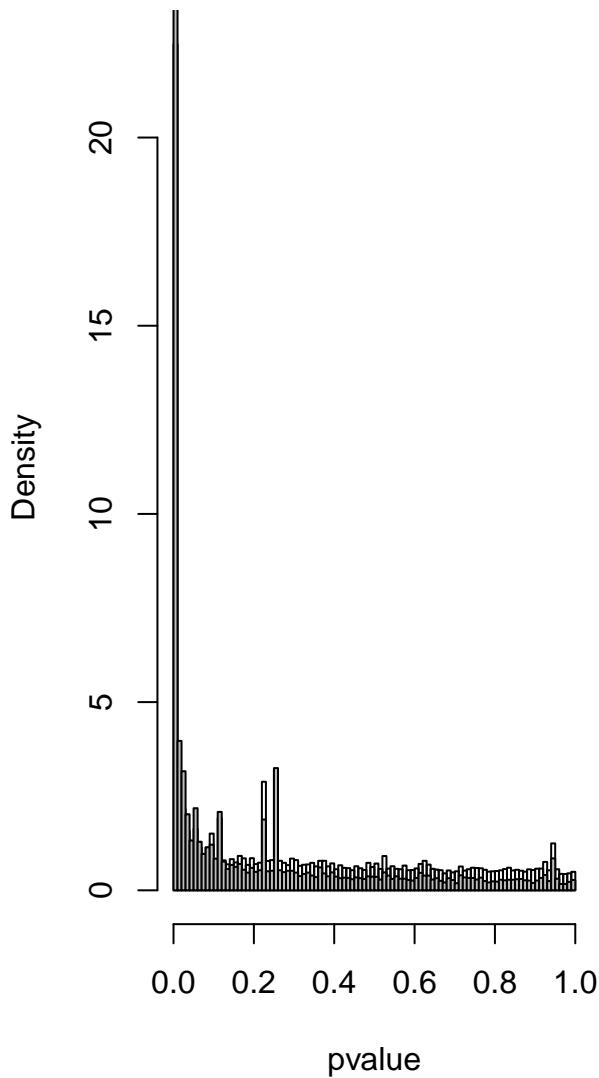
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filter-glm



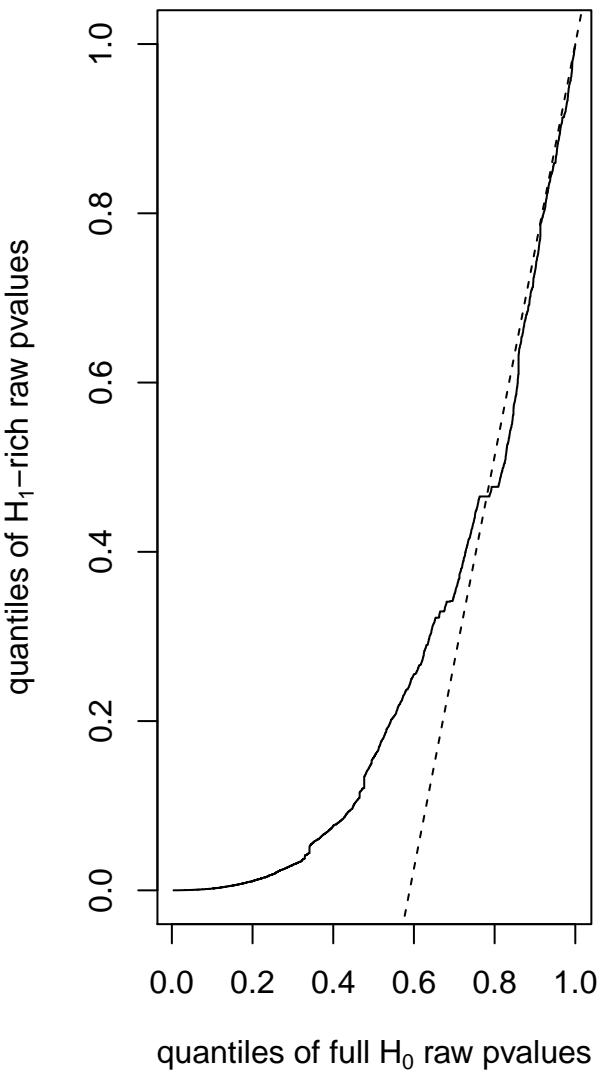
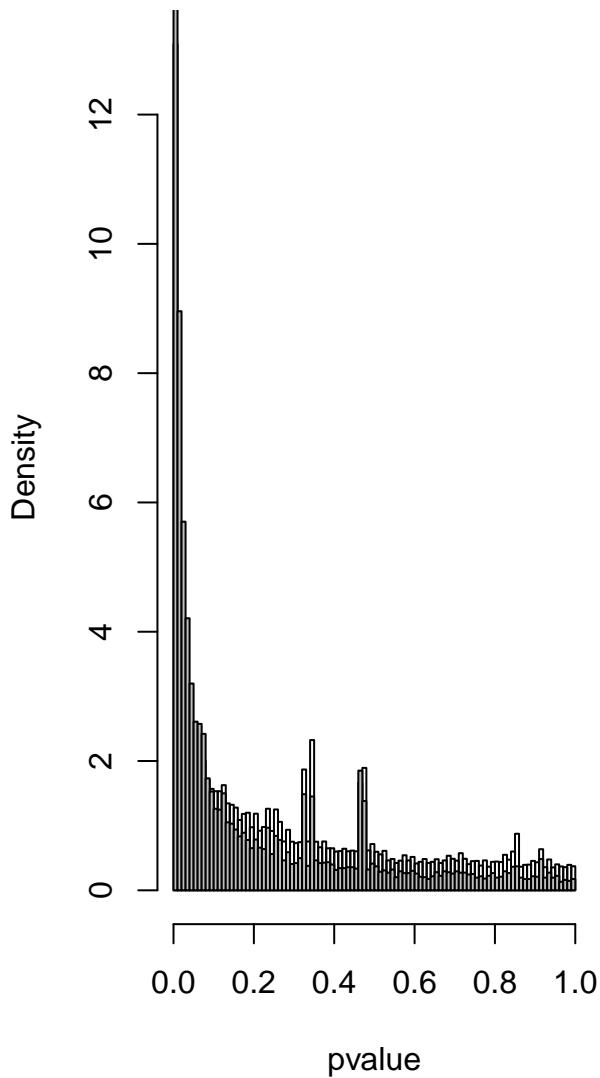
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filter-limma-voom



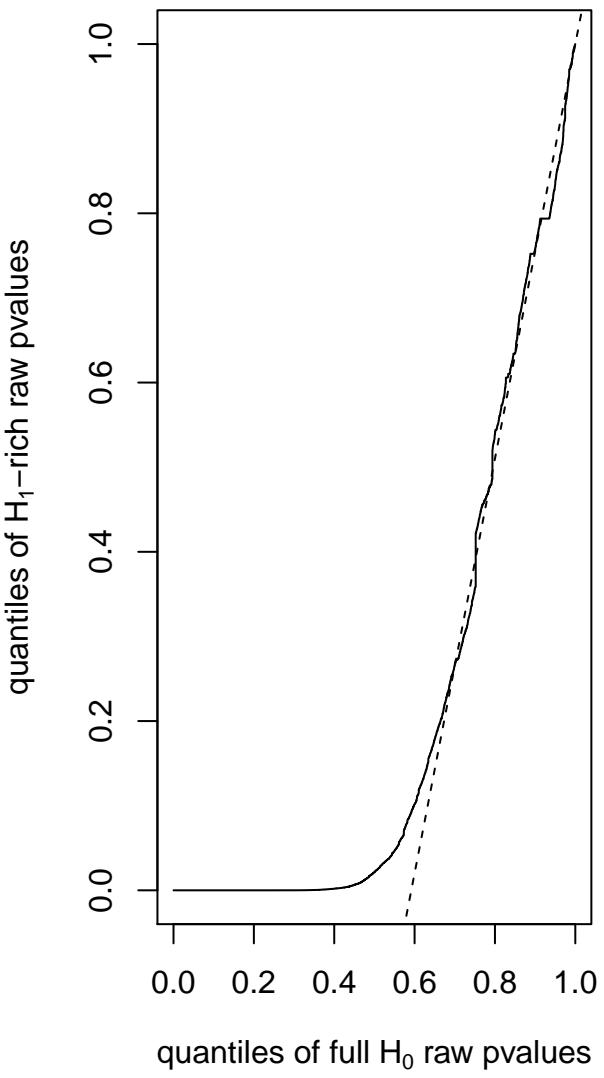
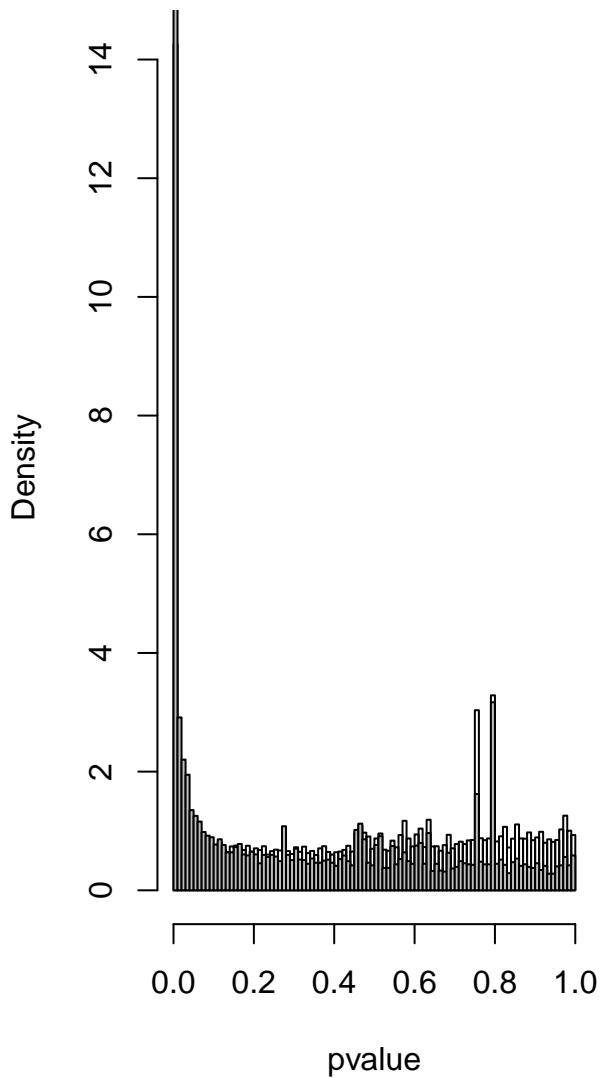
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glm



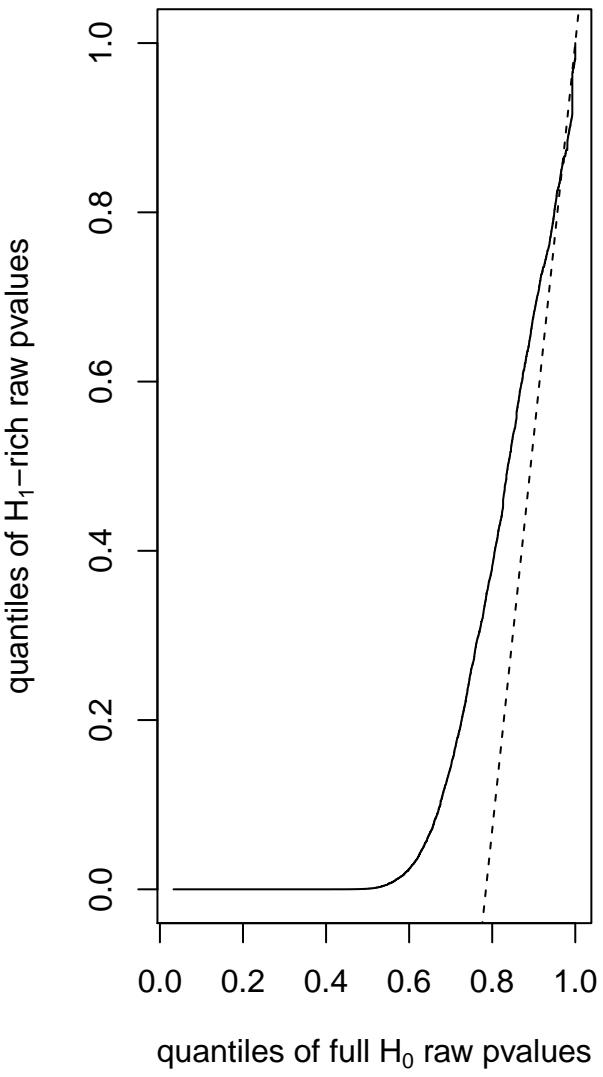
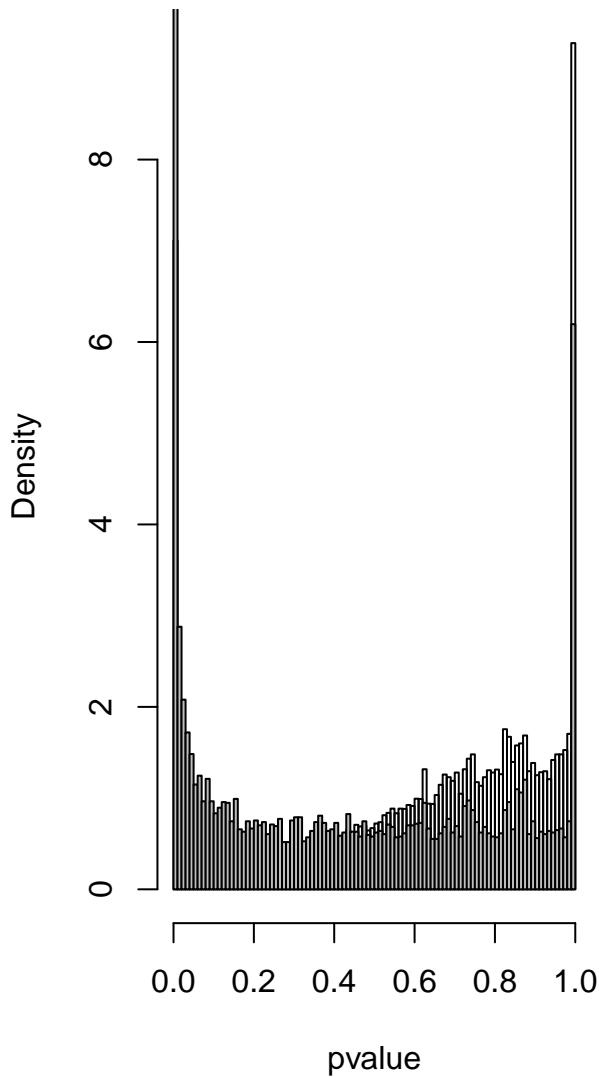
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limma–voom



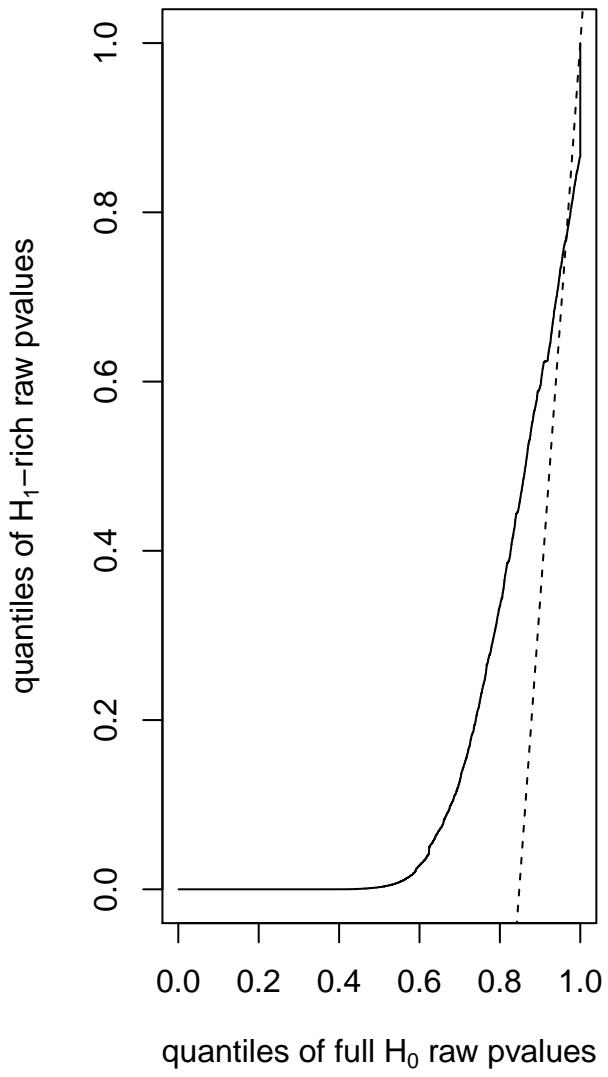
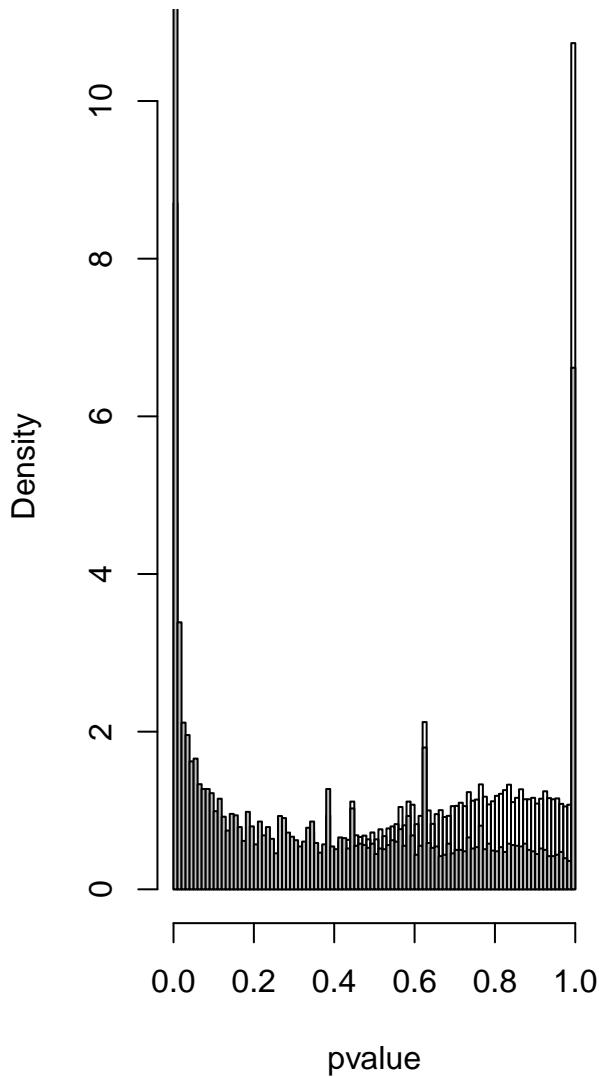
synthetic_datasets 0.6_10
DESeq2



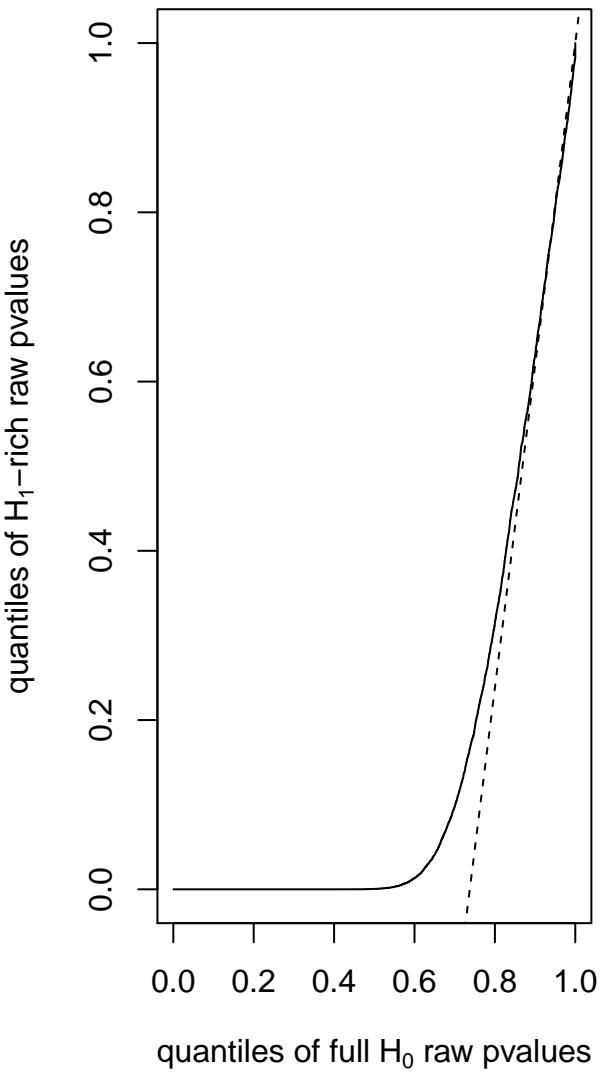
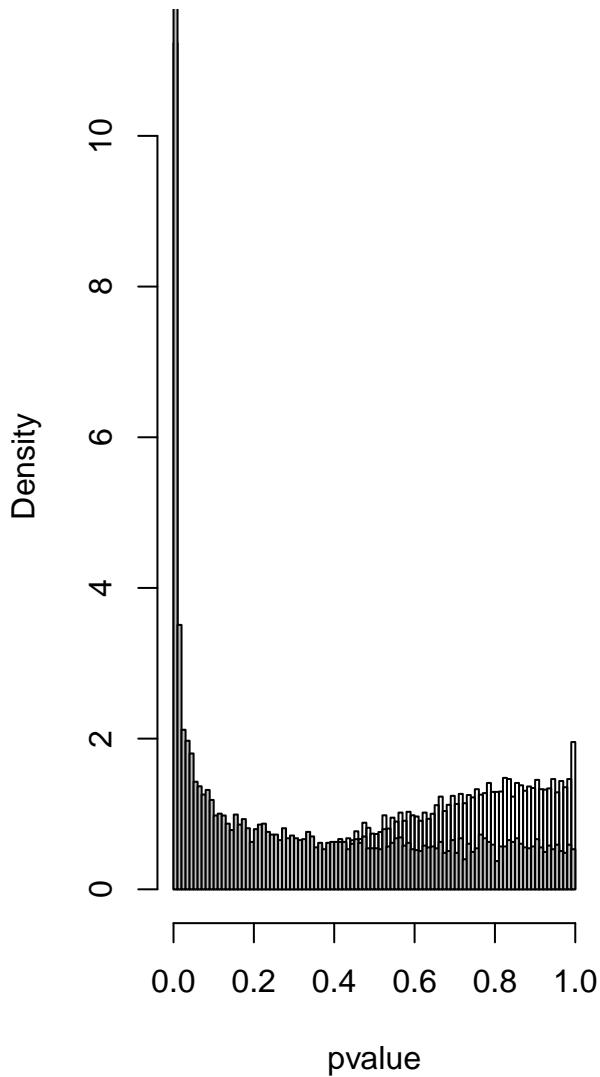
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DESeq



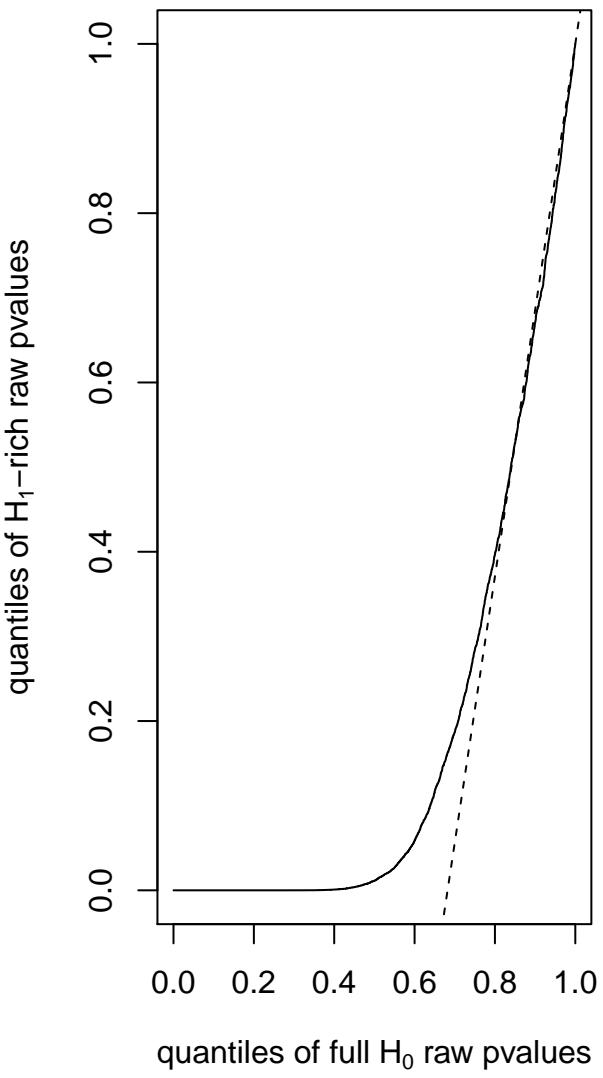
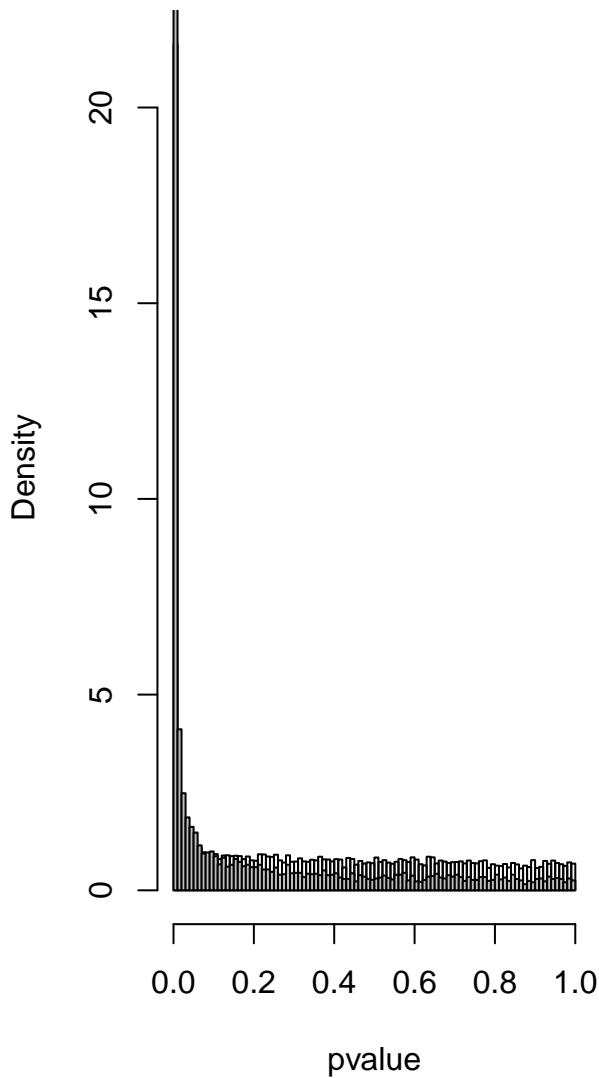
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edgeR



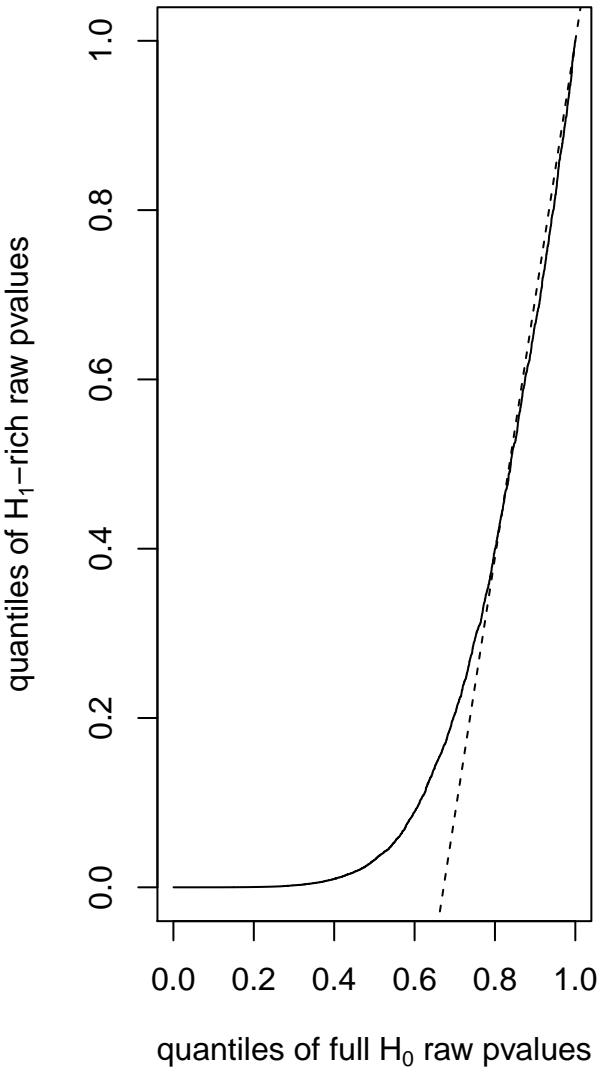
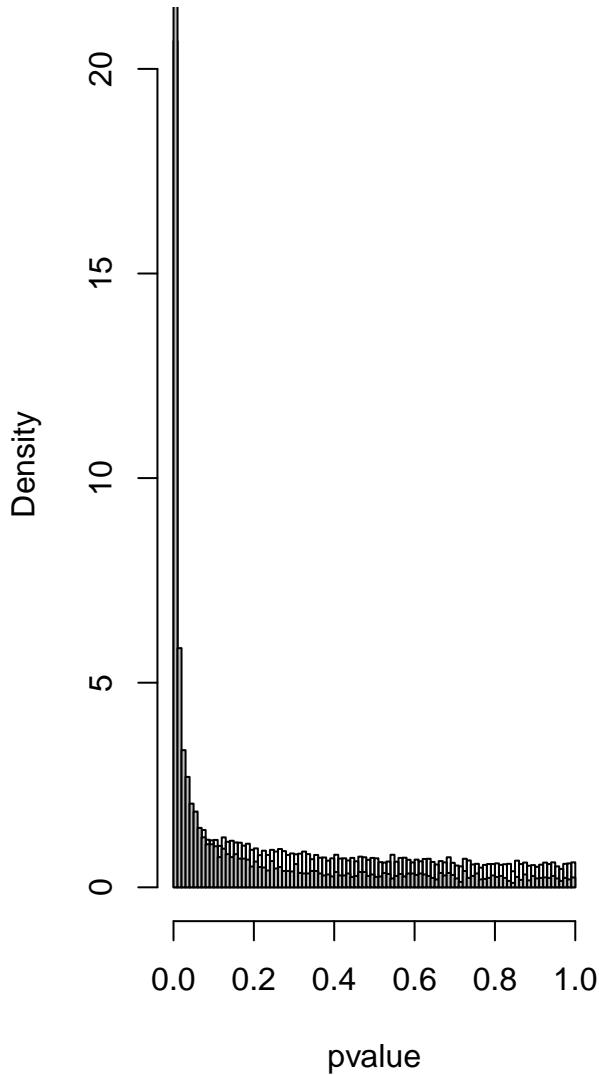
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filter-edgeR



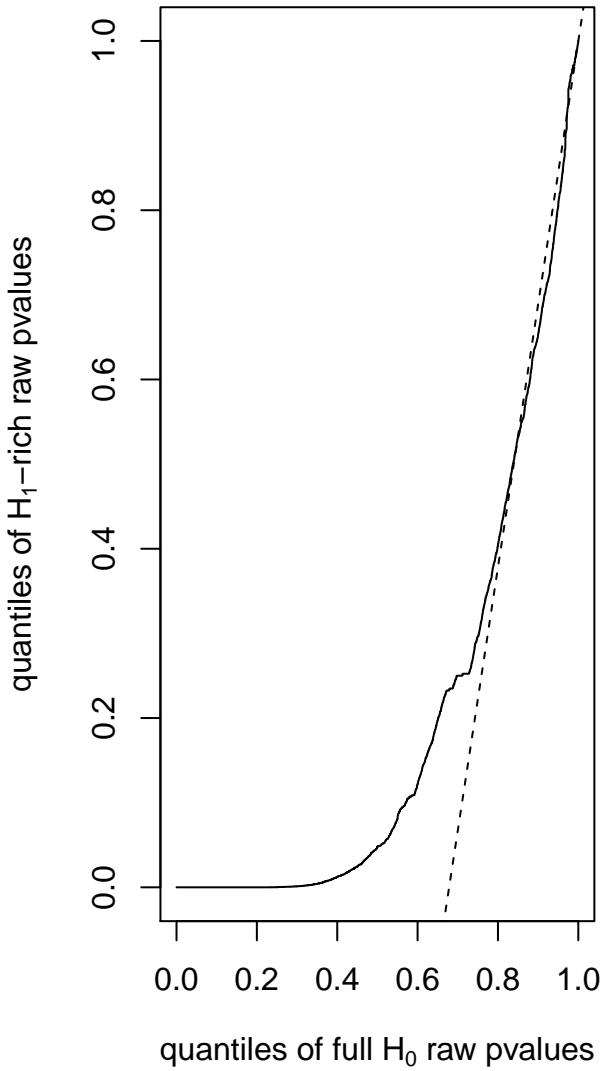
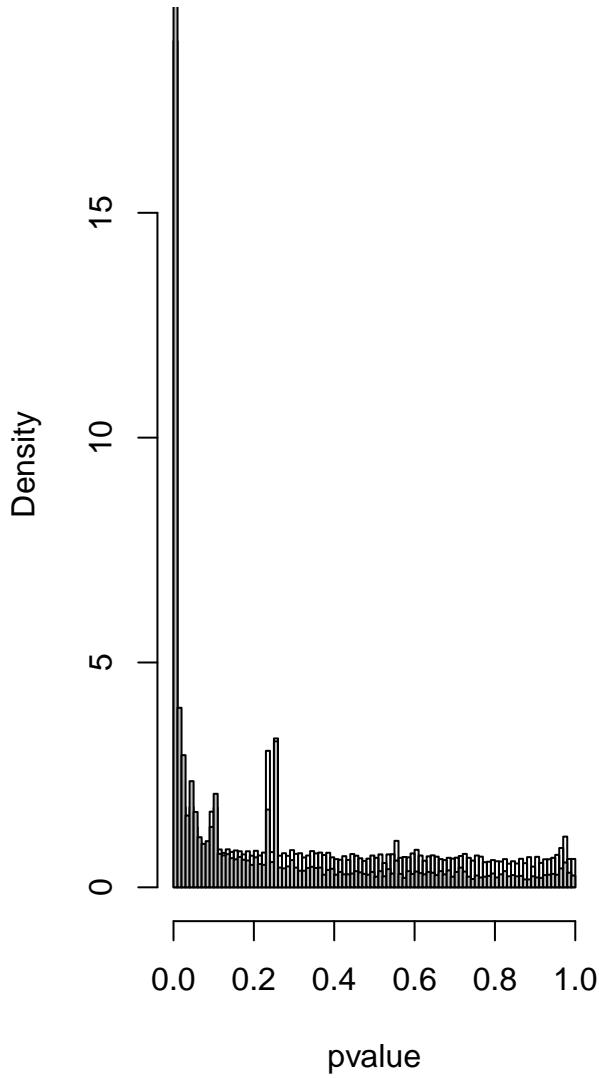
synthetic_datasets 0.6_10
filter-glm



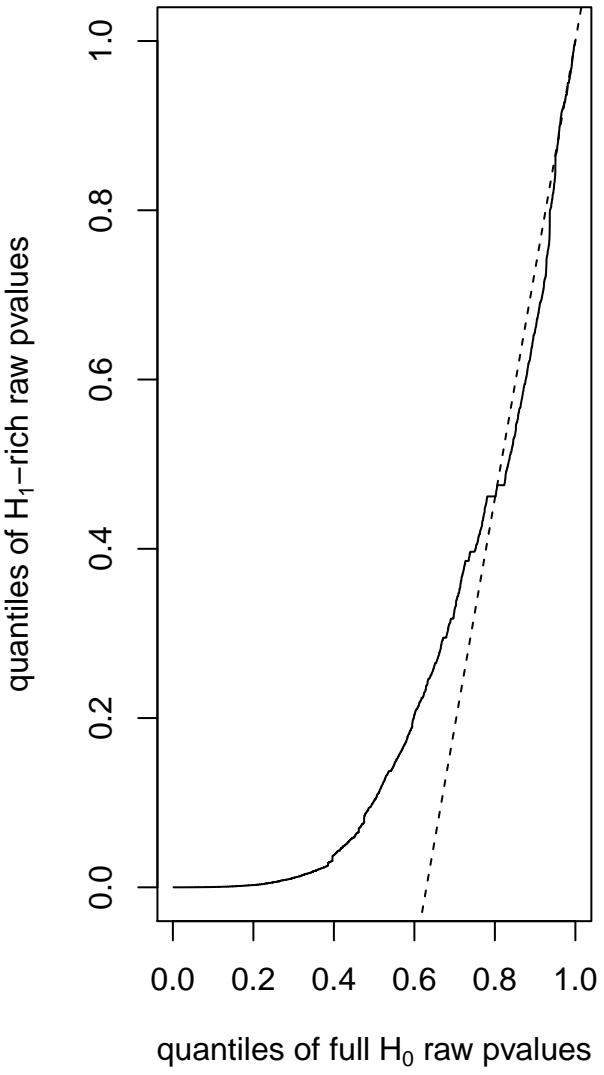
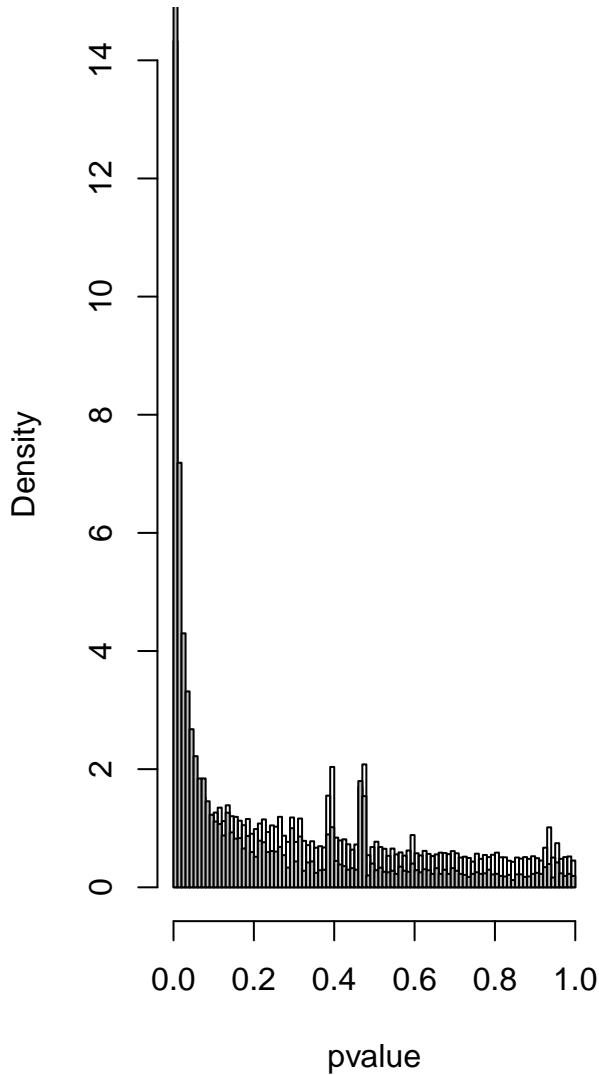
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filter-limma-voom



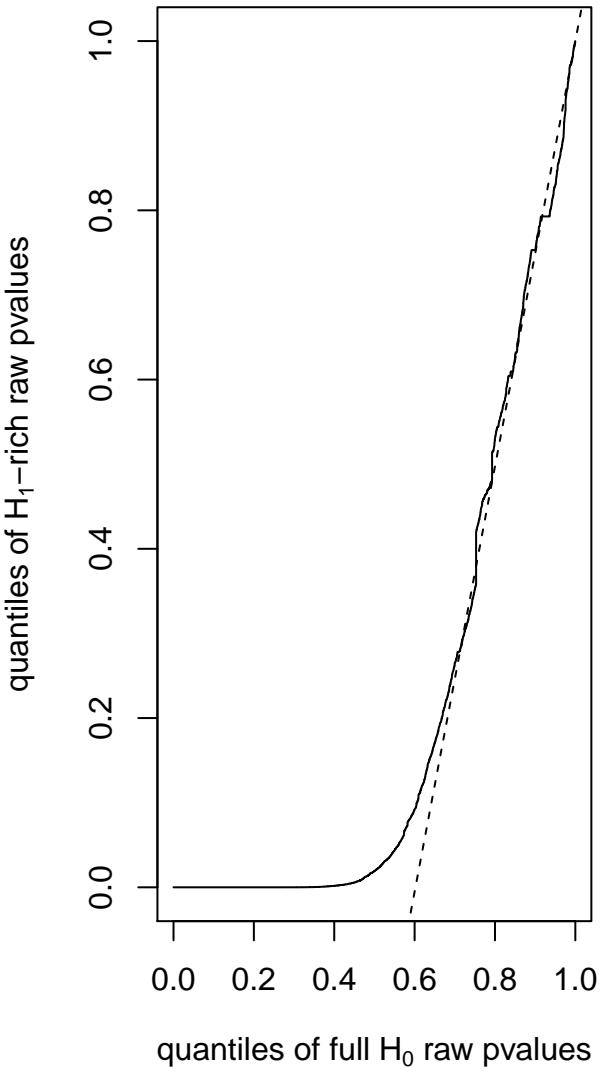
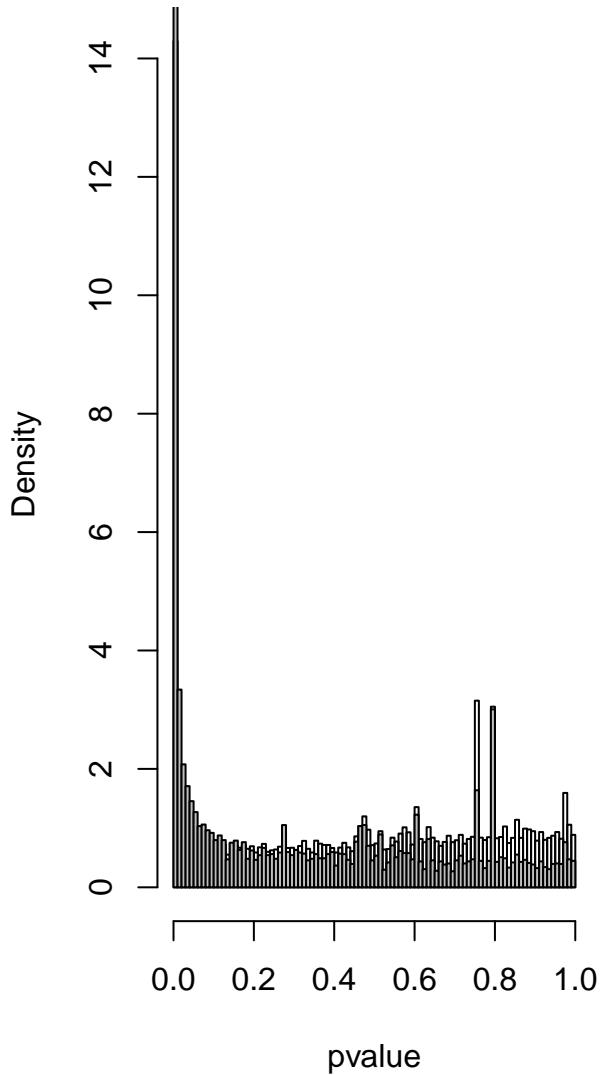
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glm



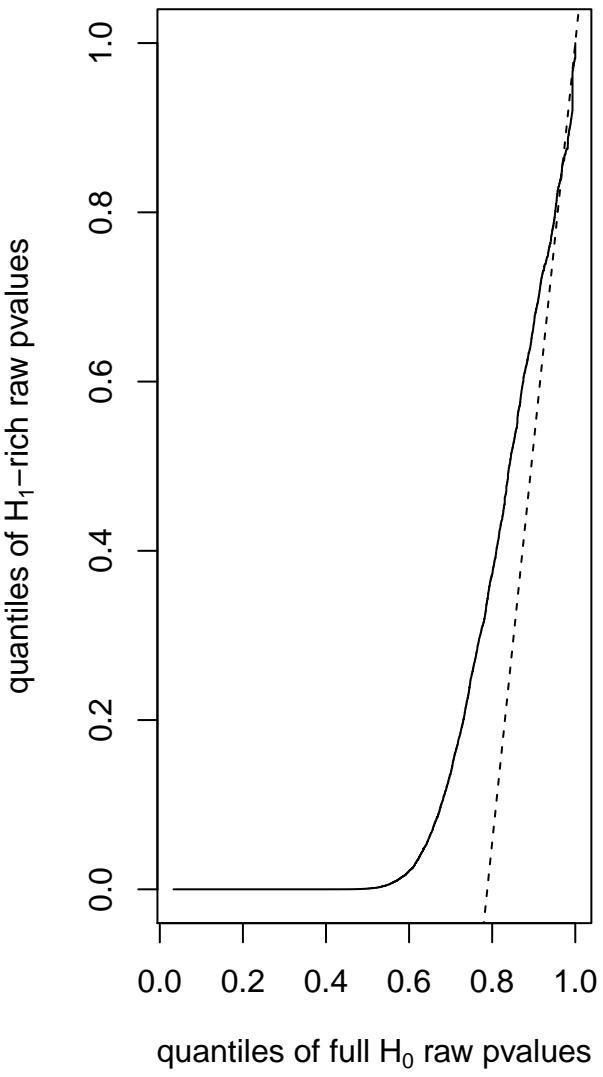
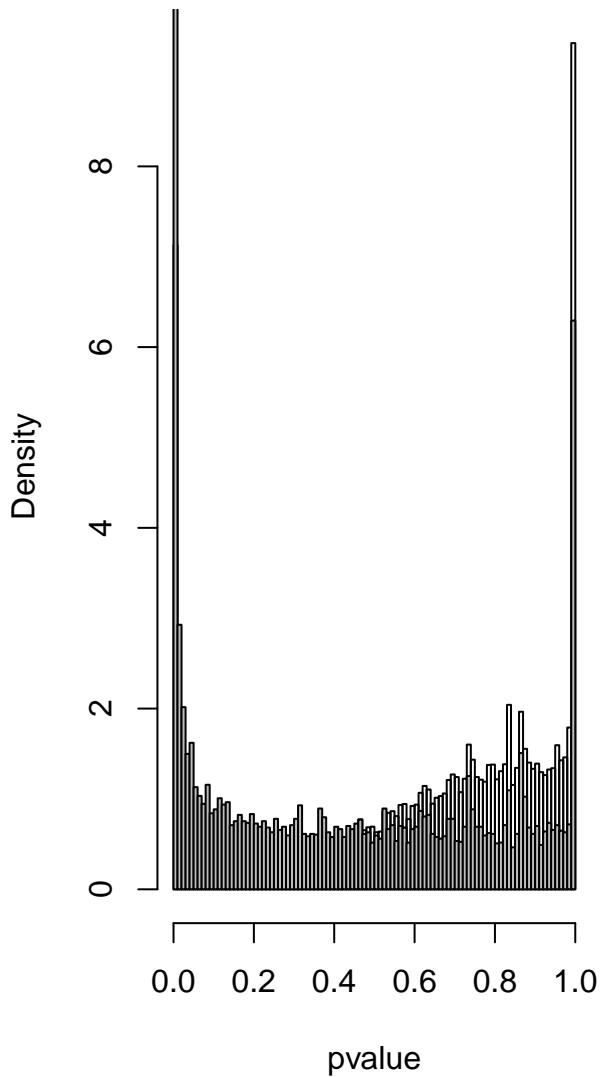
synthetic_datasets 0.6_10
limma–voom



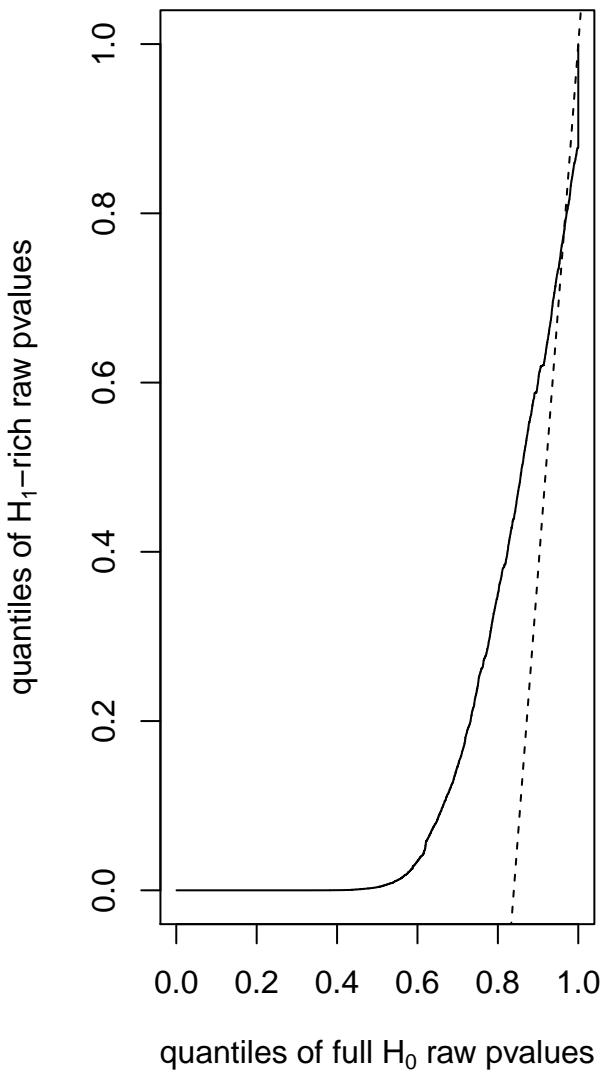
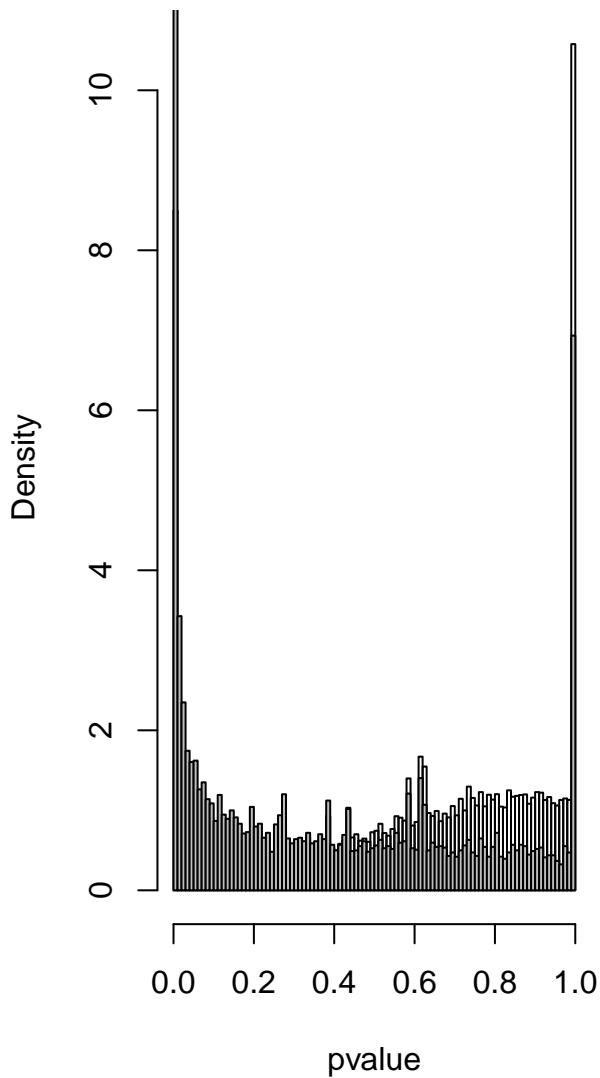
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DESeq2



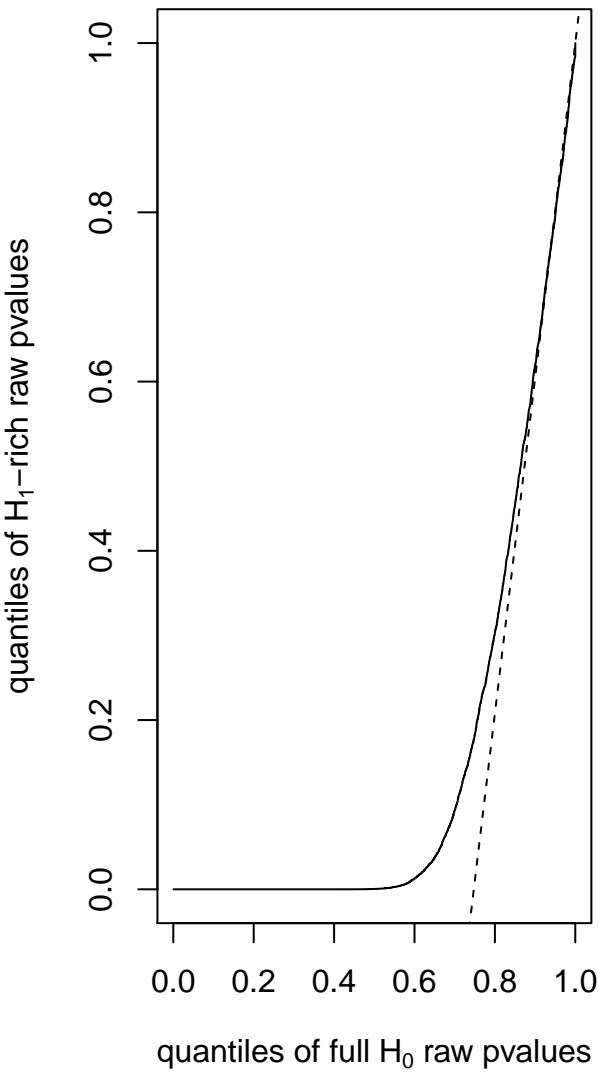
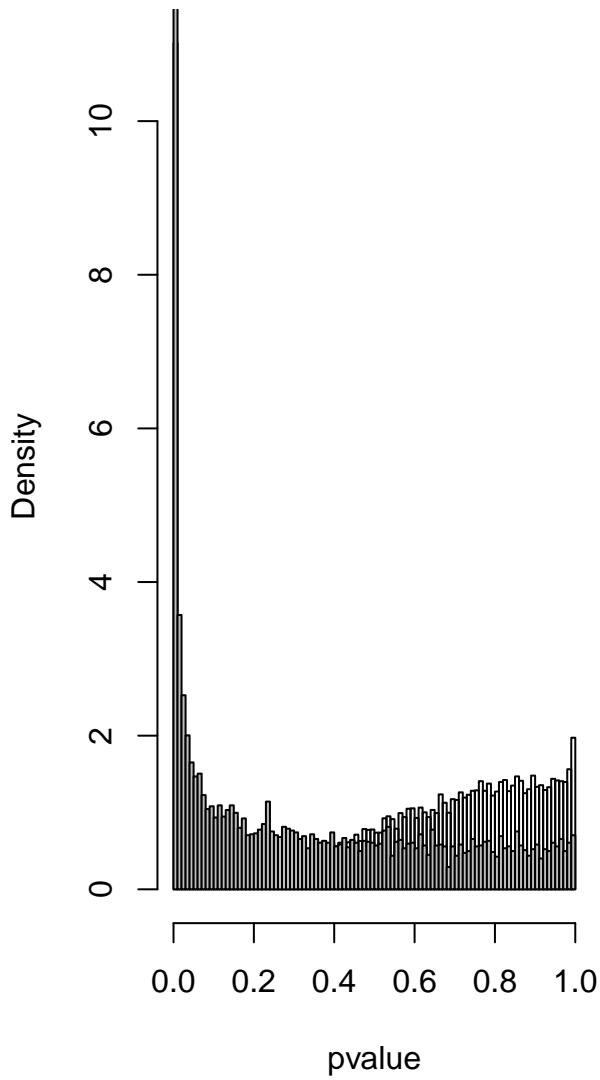
synthetic_datasets 0.6_1
DESeq



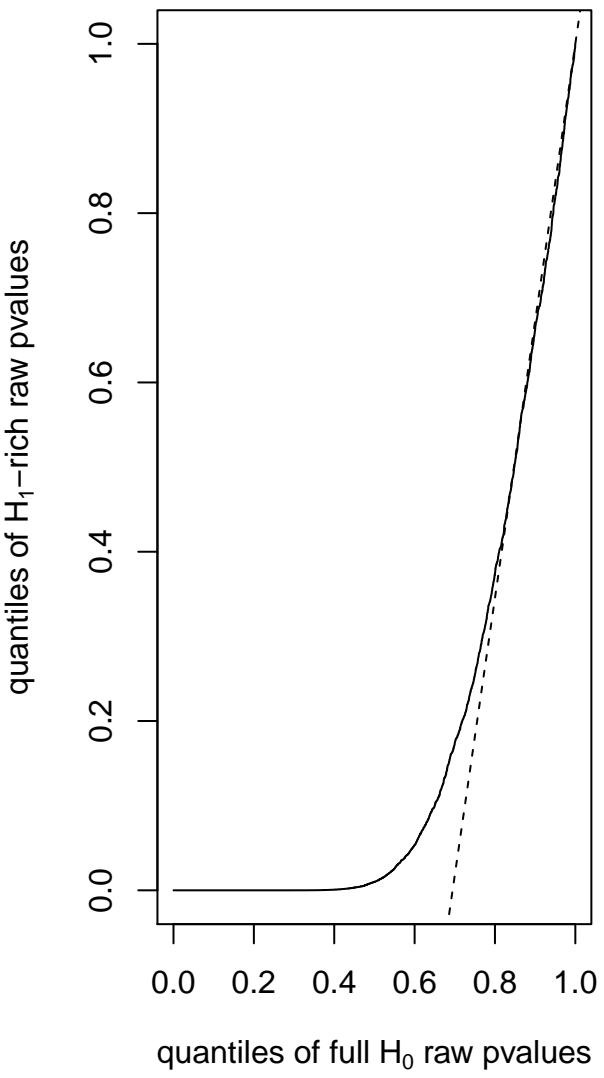
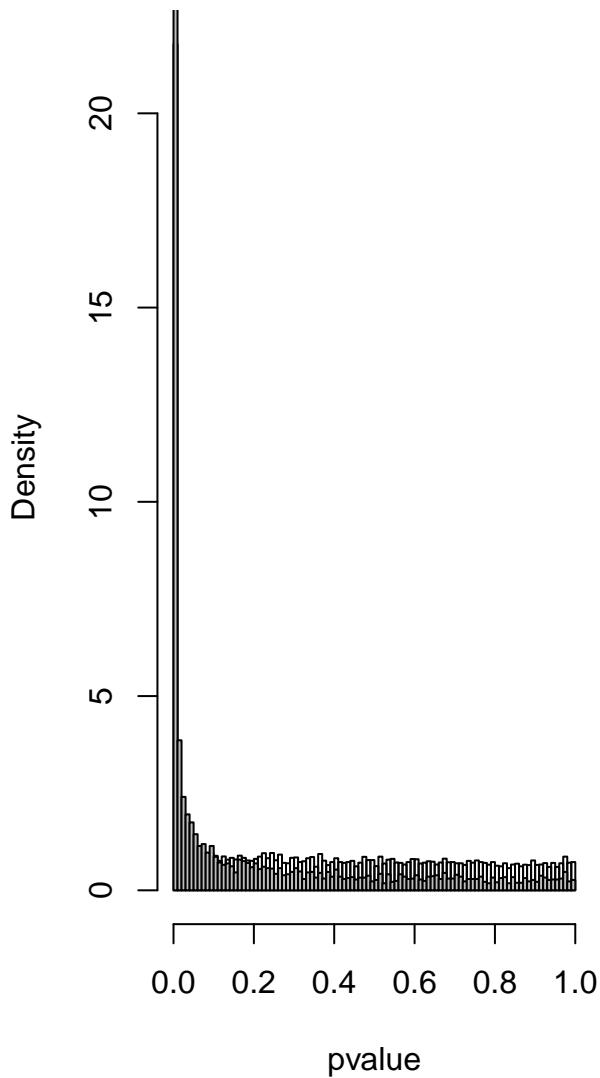
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edgeR



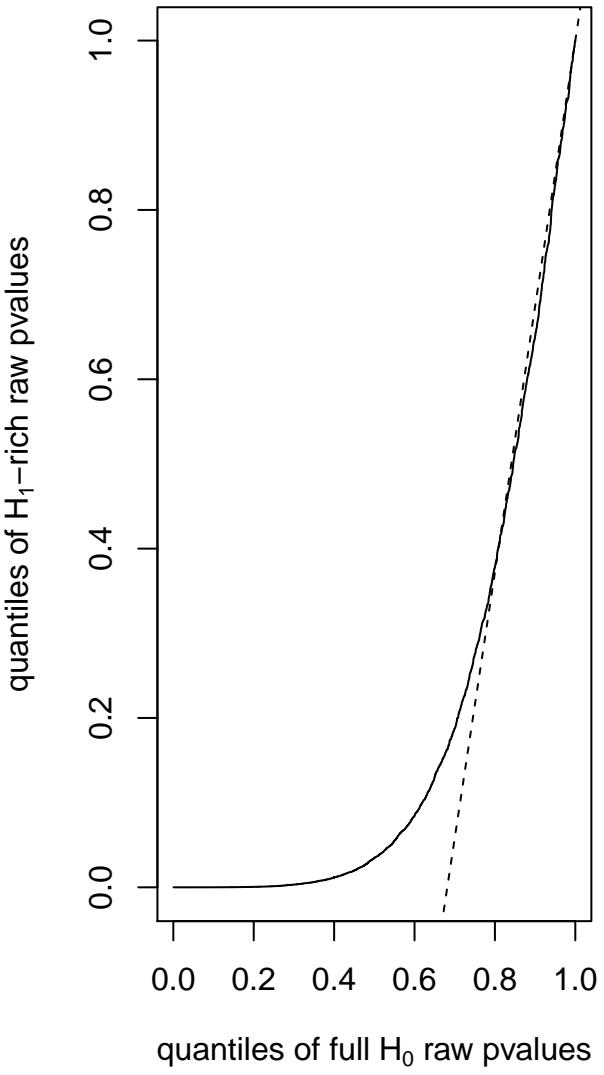
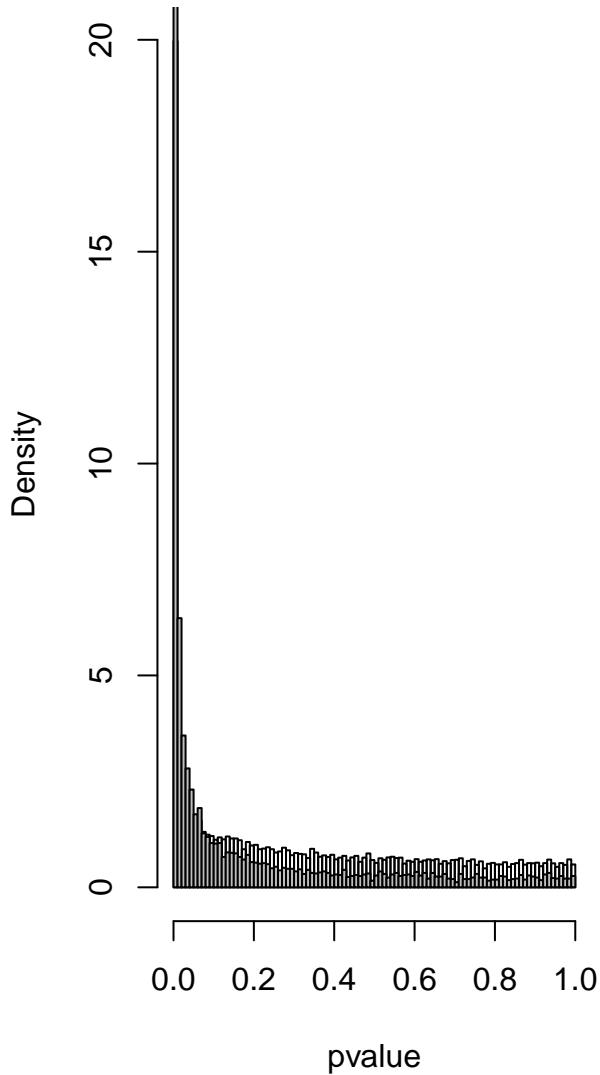
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filter-edgeR



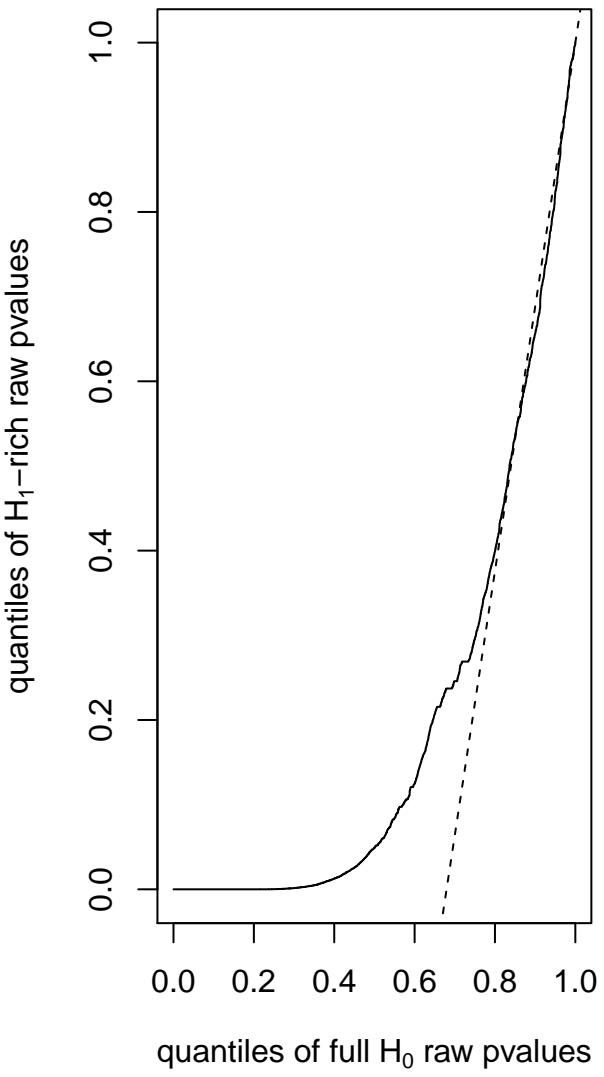
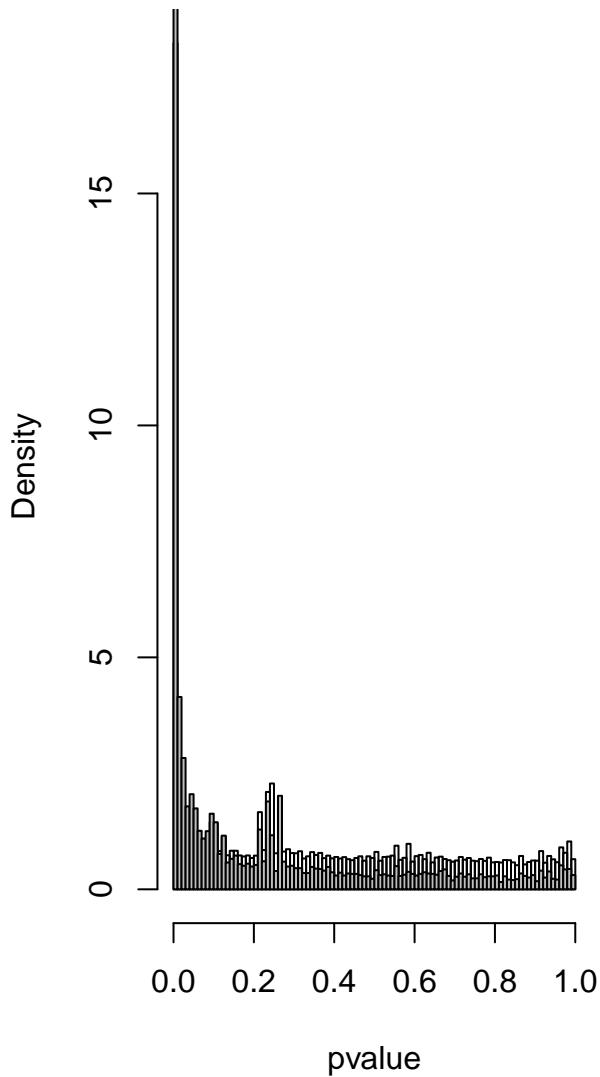
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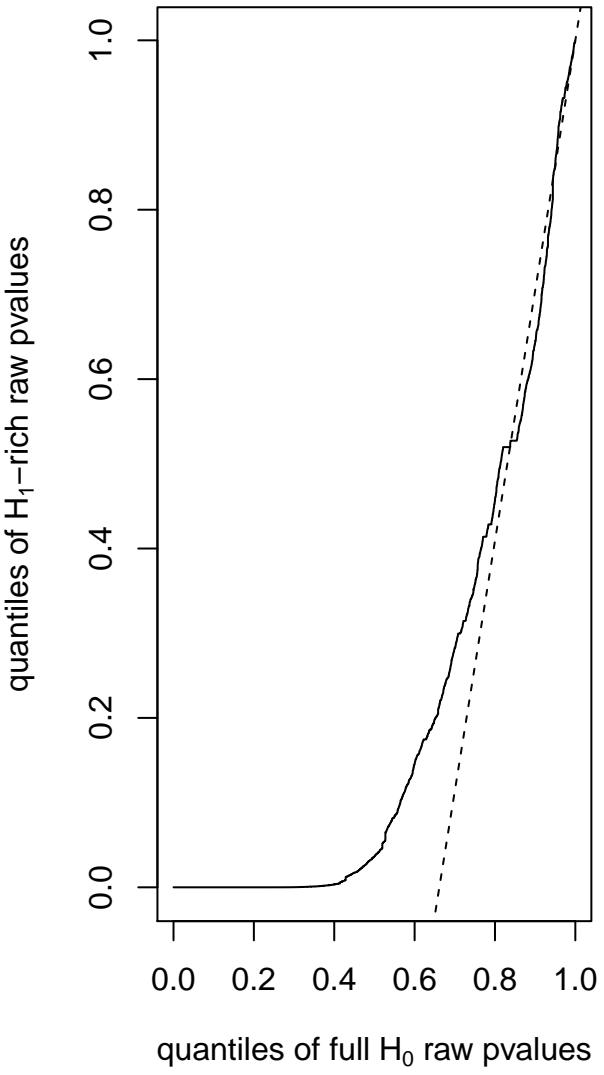
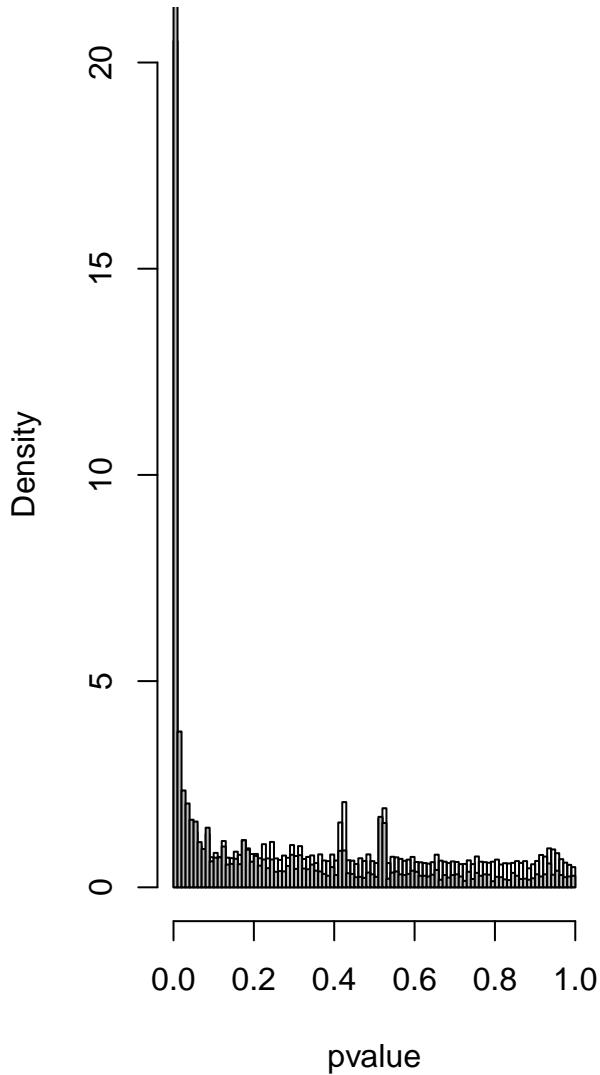
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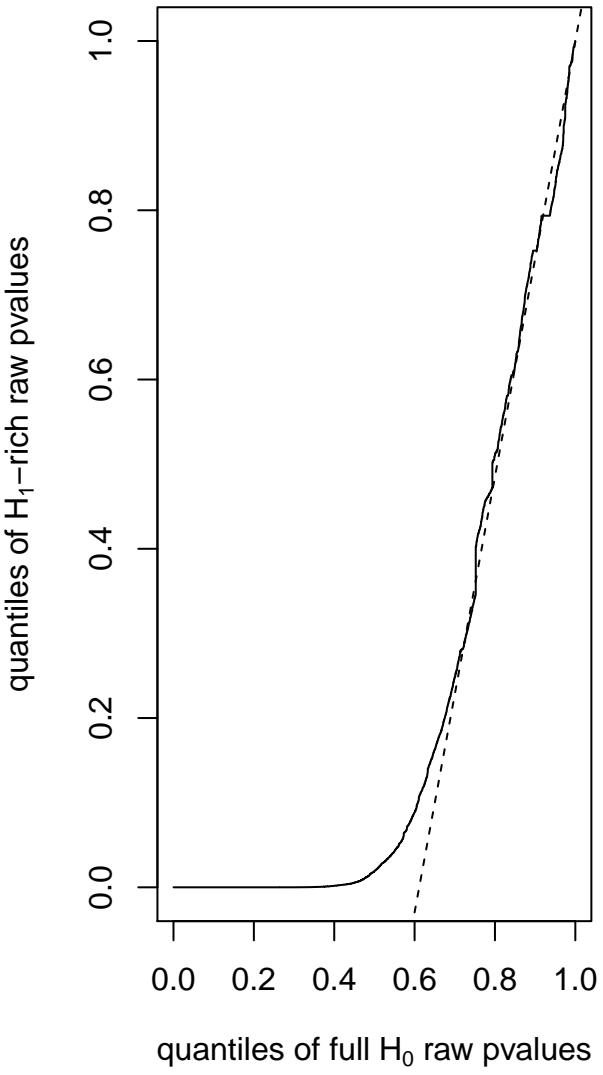
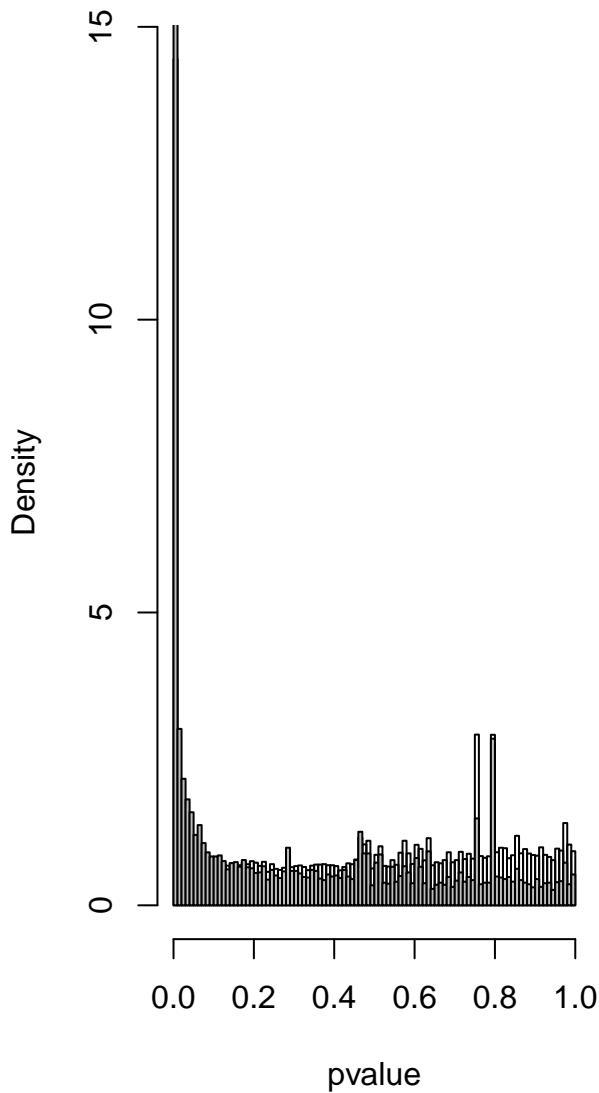
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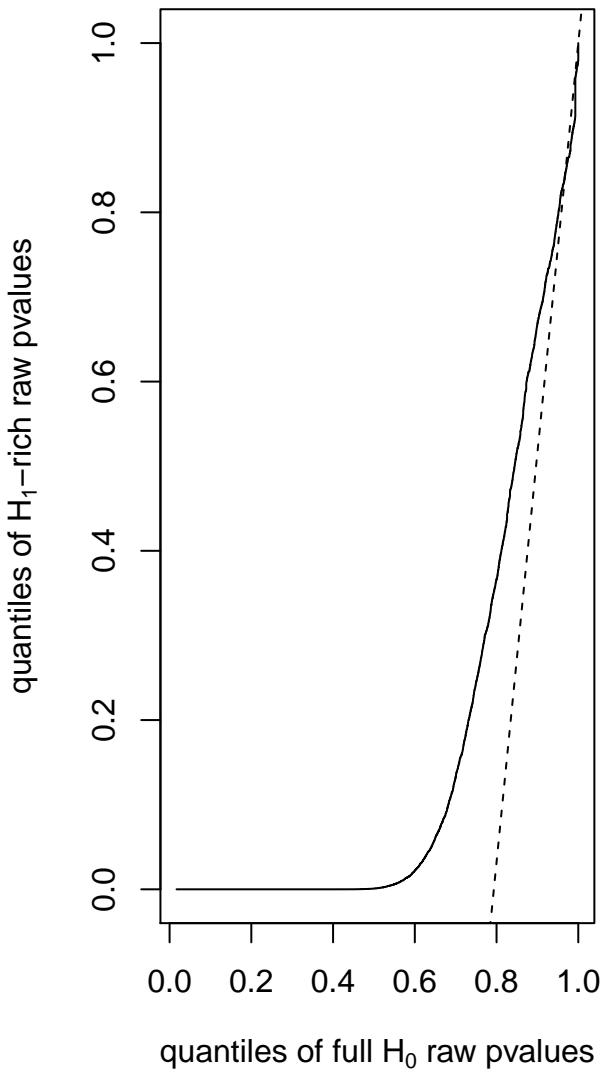
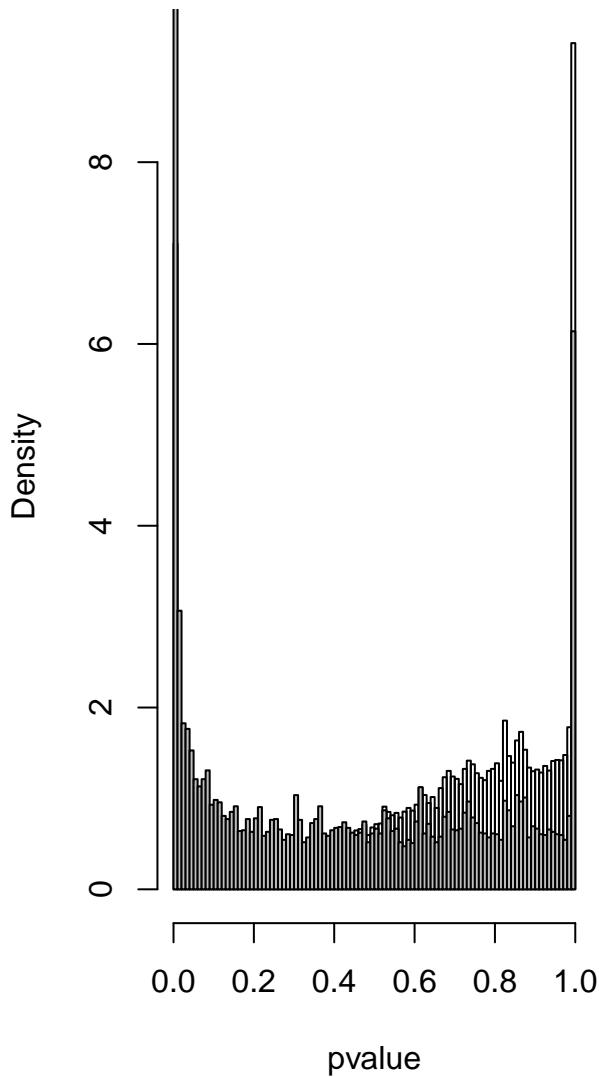
synthetic_datasets 0.6_1
limma–voom



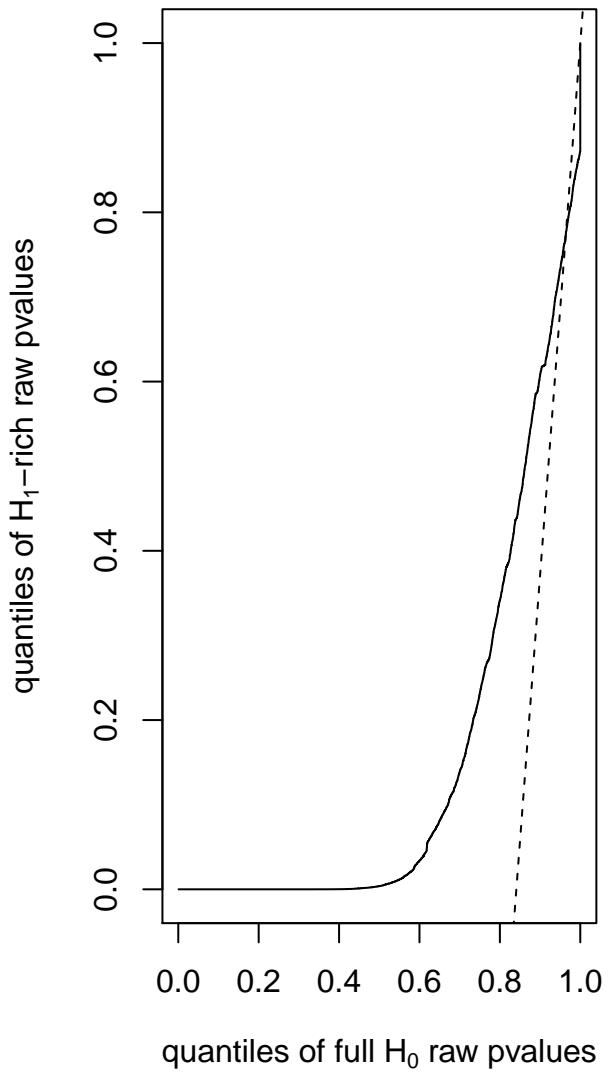
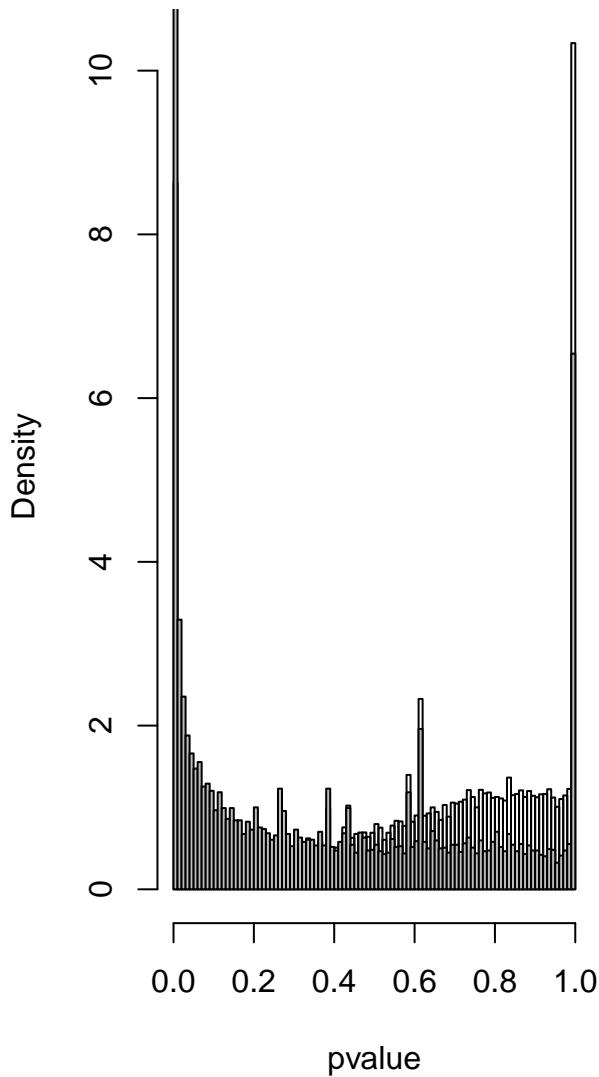
synthetic_datasets 0.6_2
DESeq2



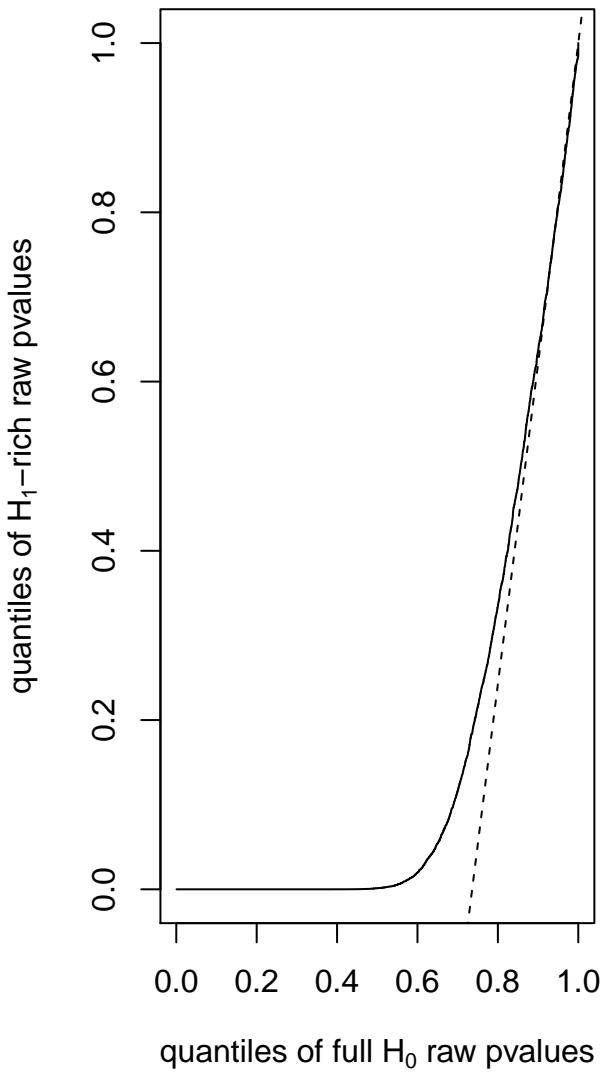
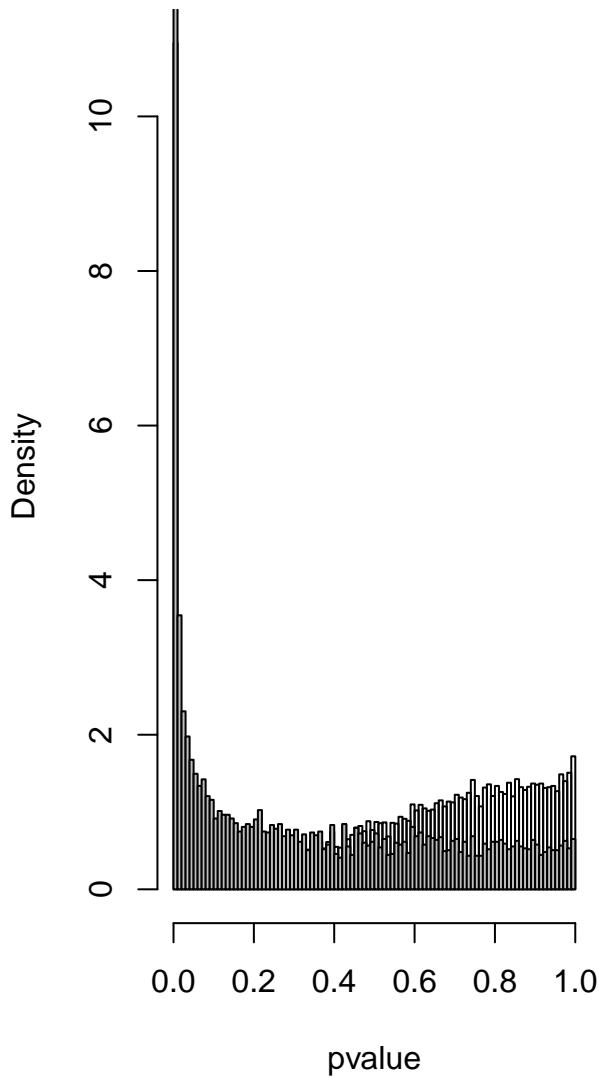
synthetic_datasets 0.6_2
DESeq



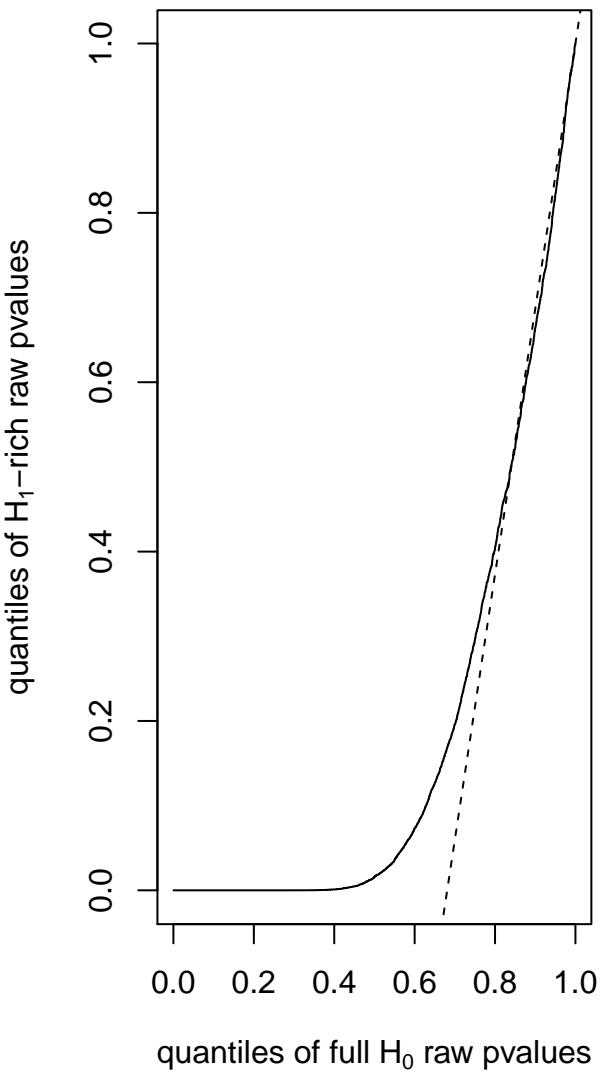
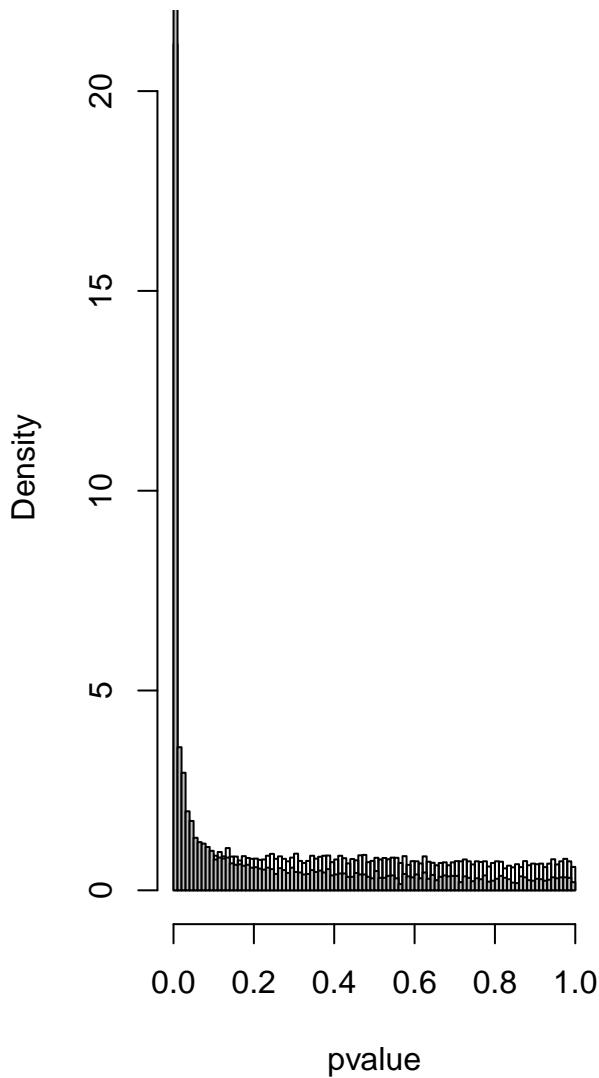
synthetic_datasets 0.6_2
edgeR



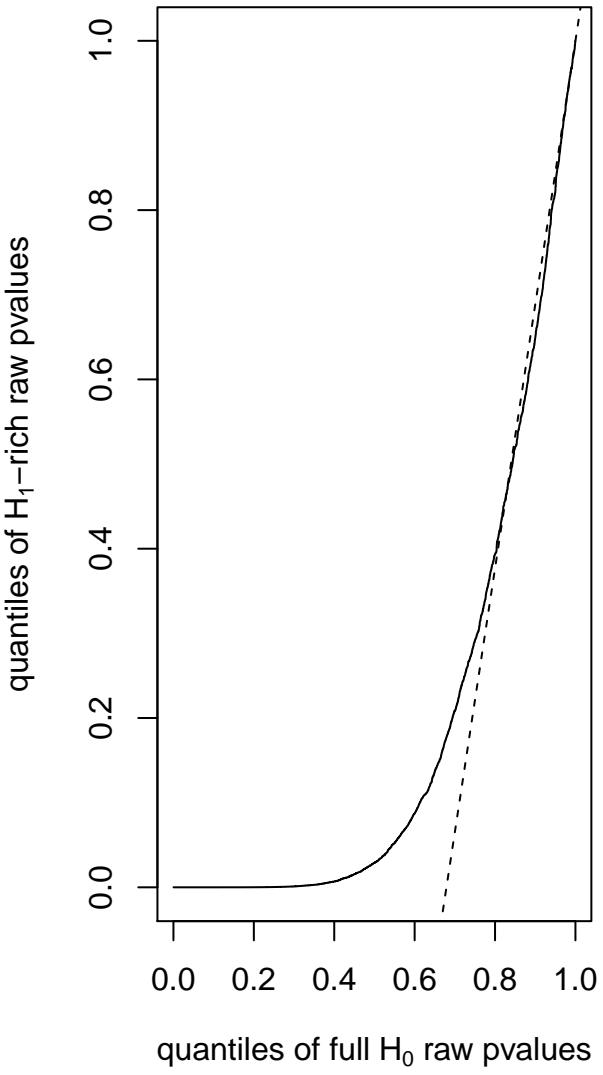
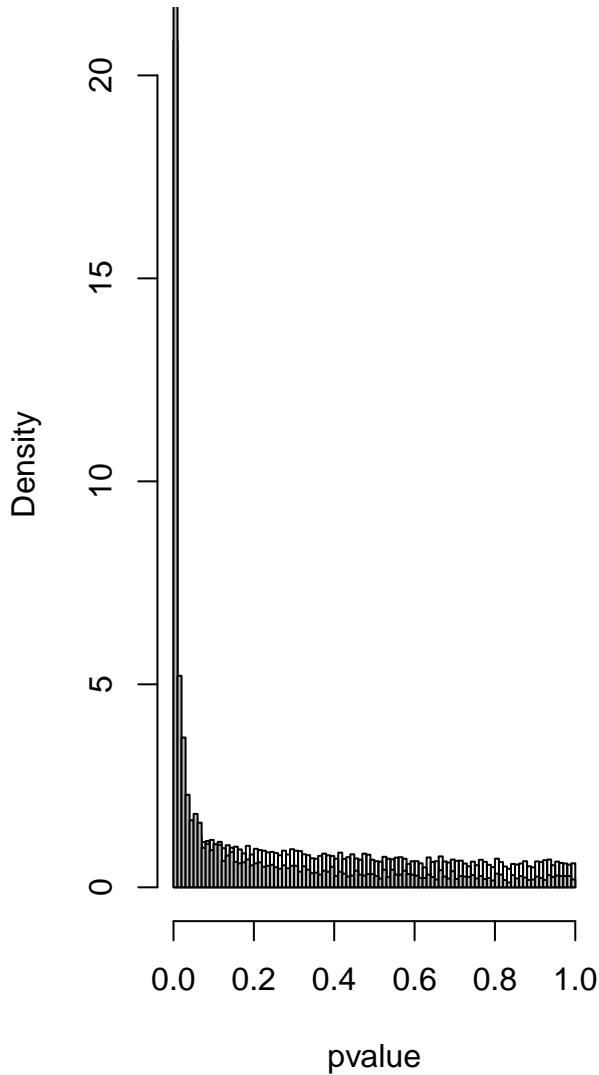
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filter-edgeR



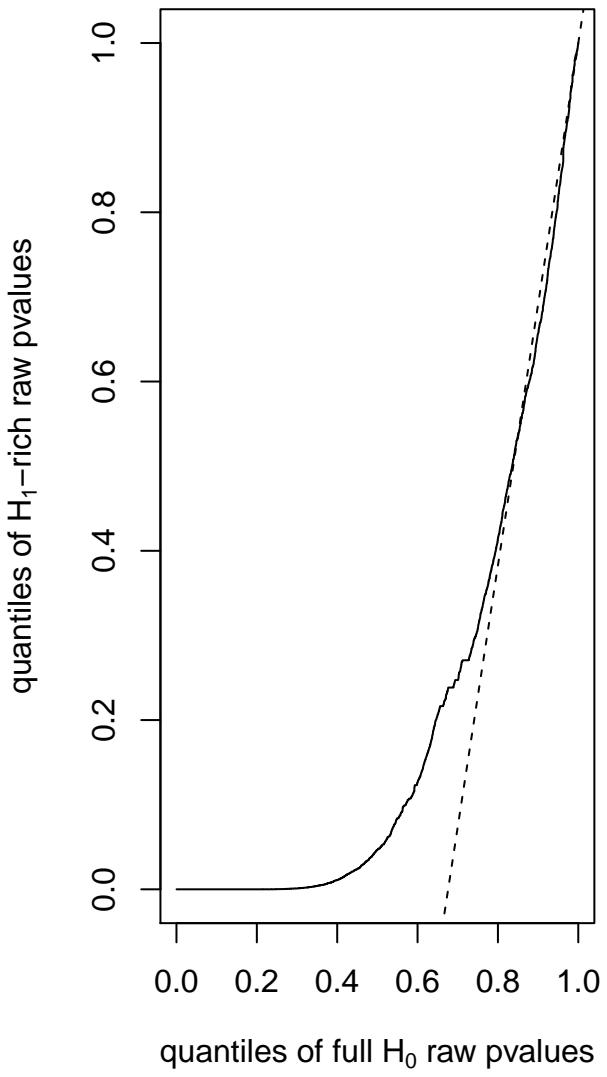
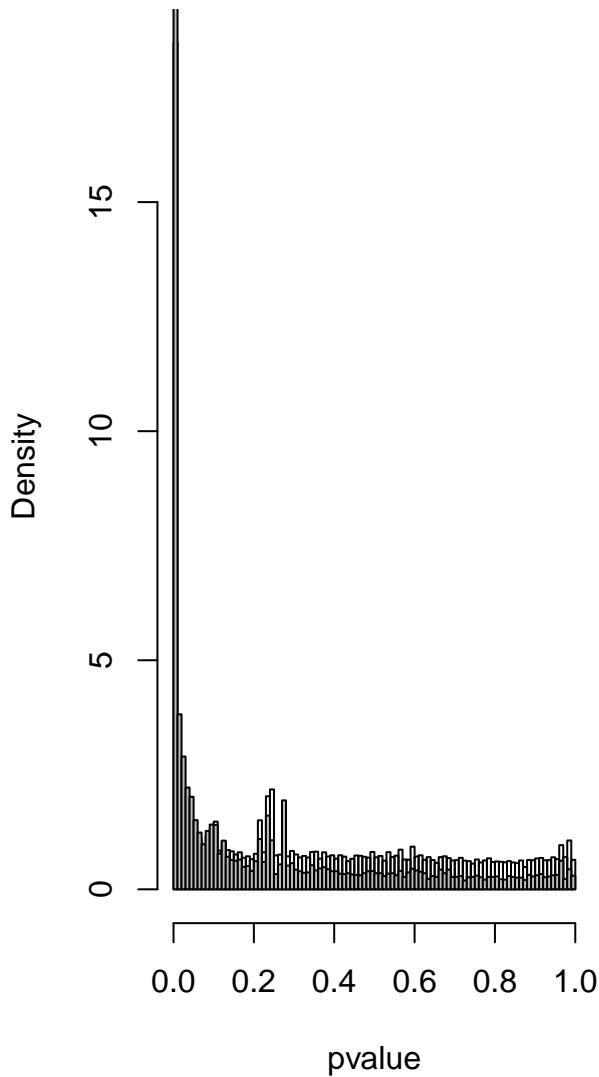
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filter-glm



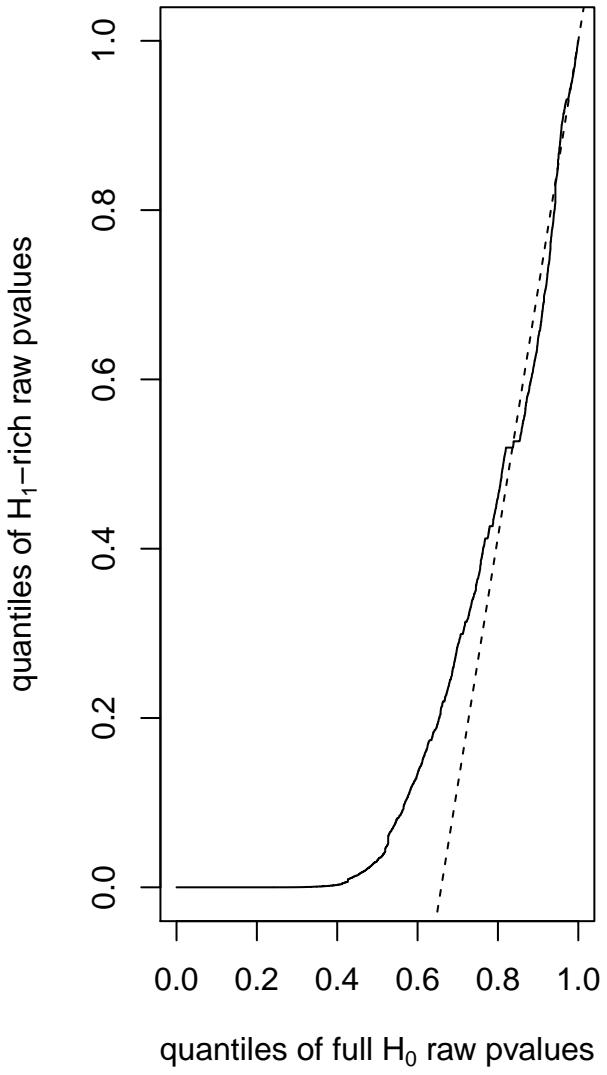
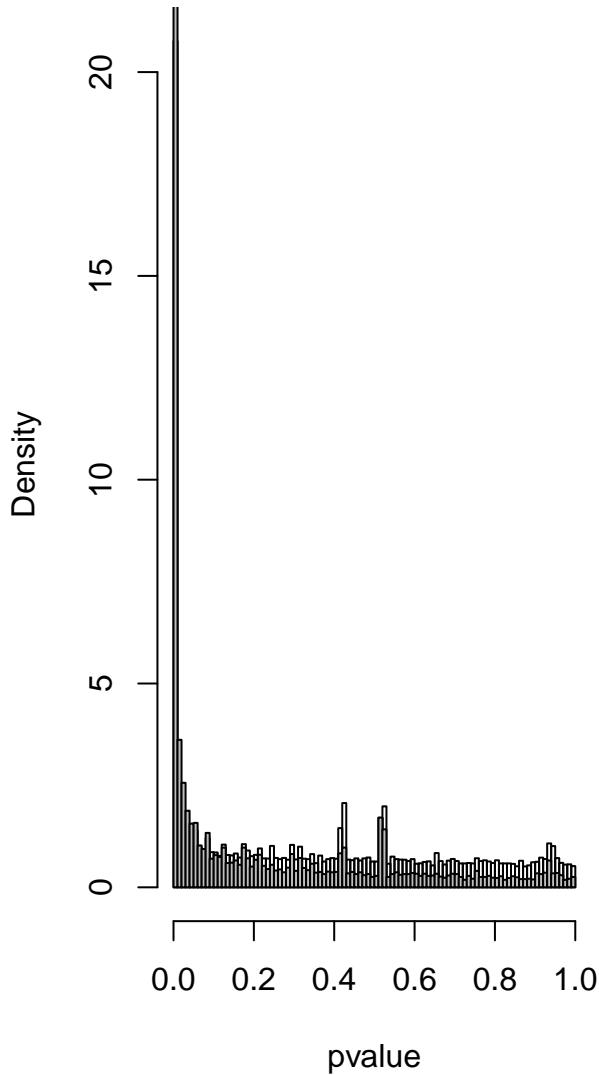
synthetic_datasets 0.6_2
filter-limma-voom



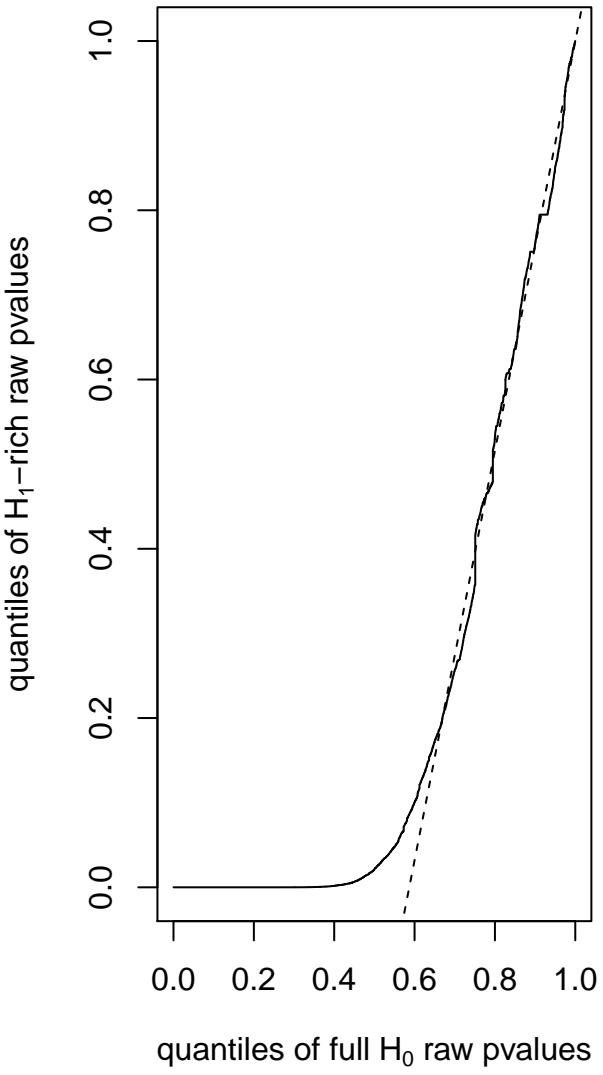
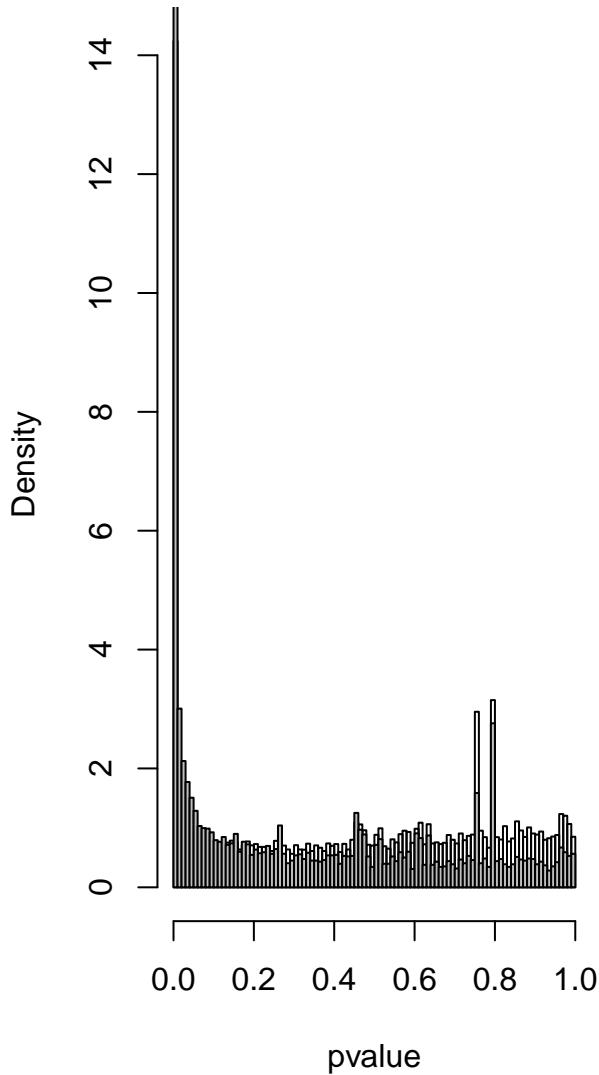
synthetic_datasets 0.6_2
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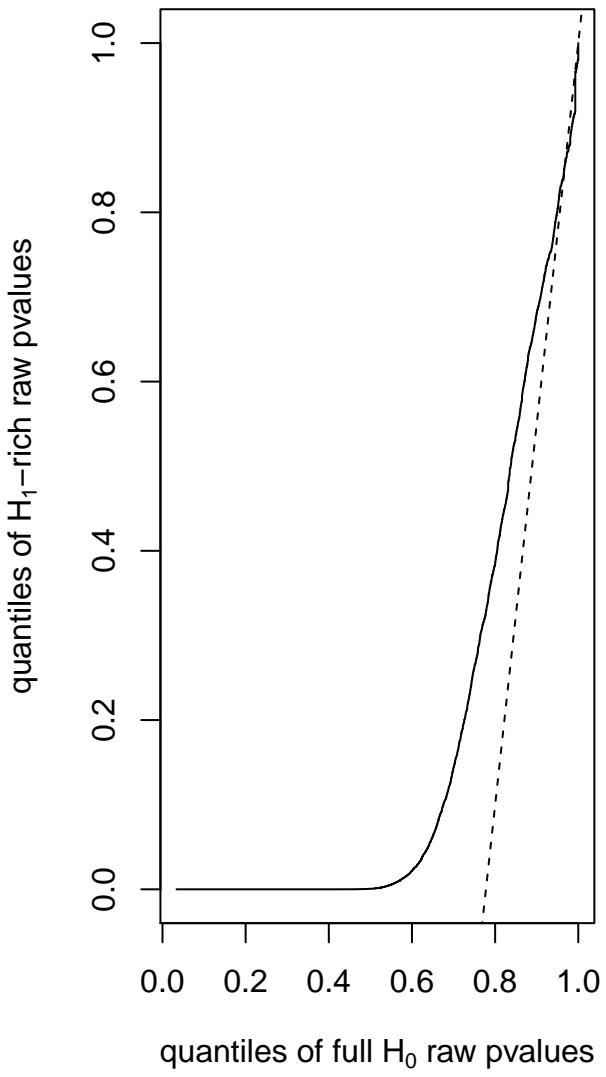
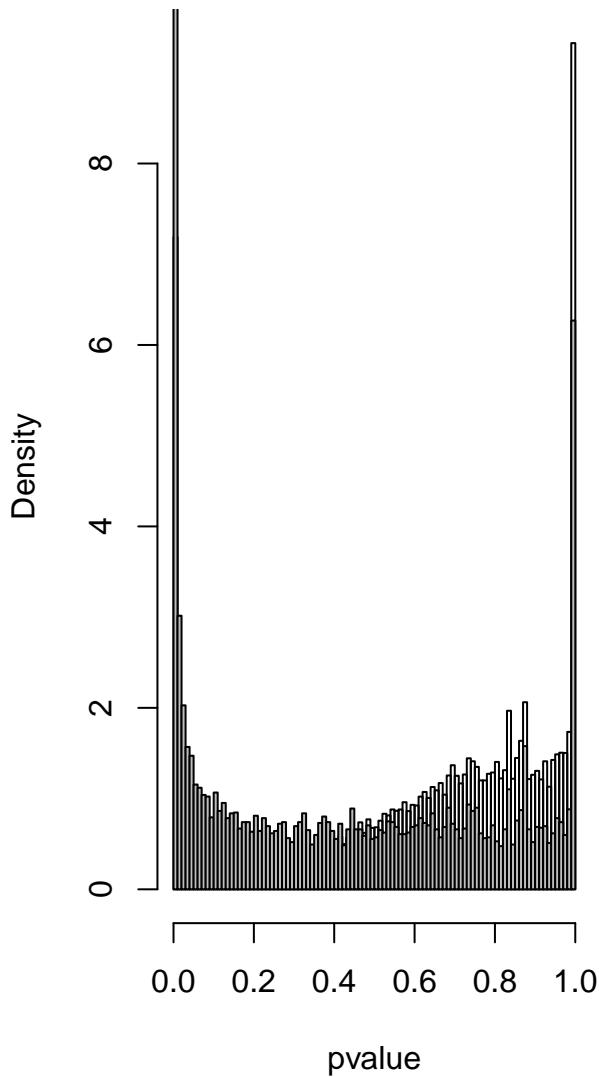
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limma–voom



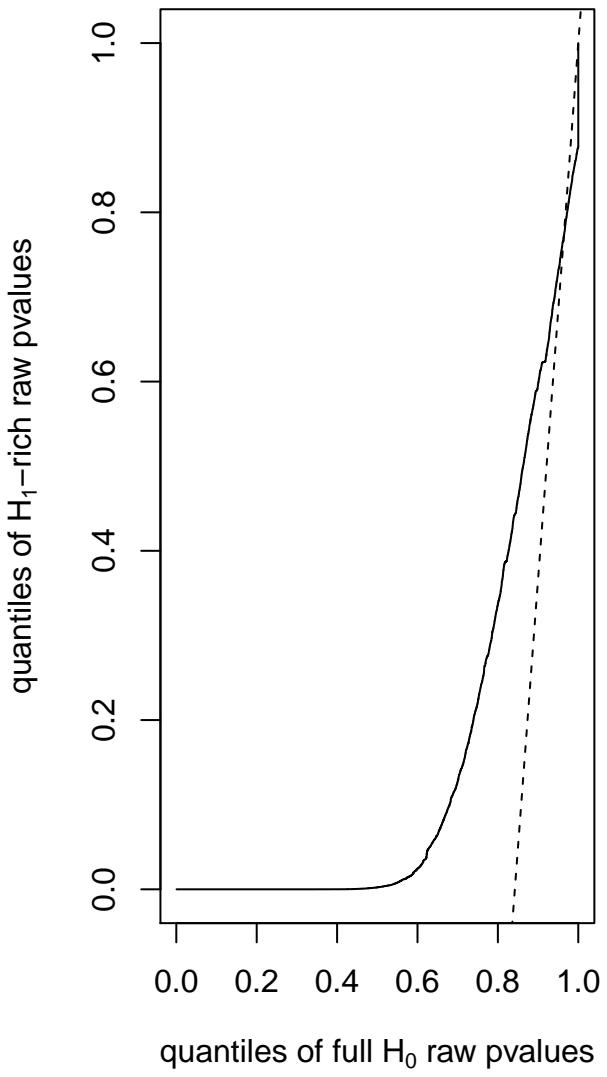
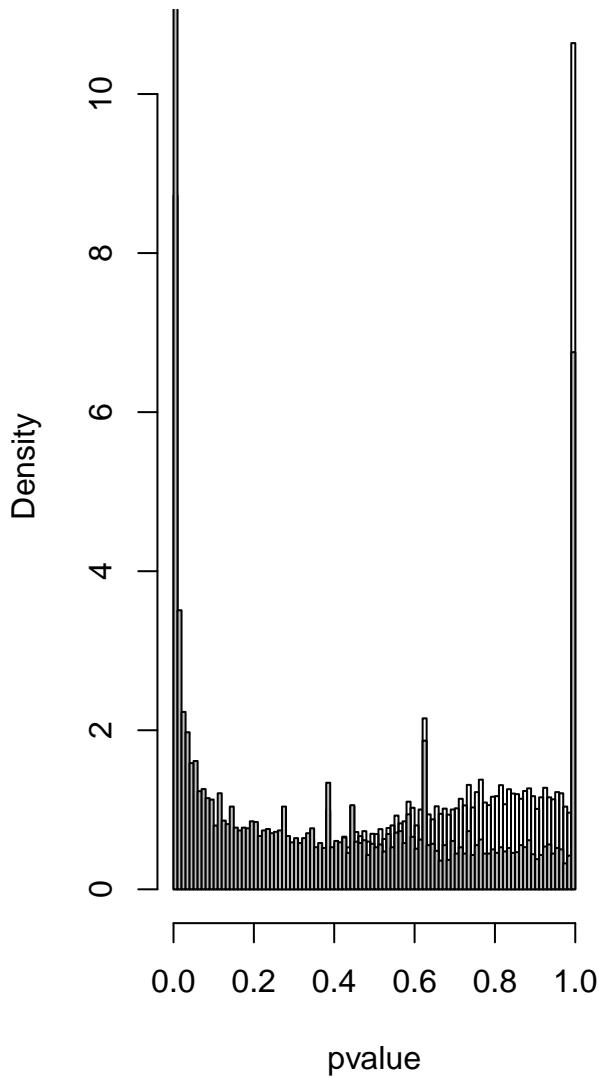
synthetic_datasets 0.6_3
DESeq2



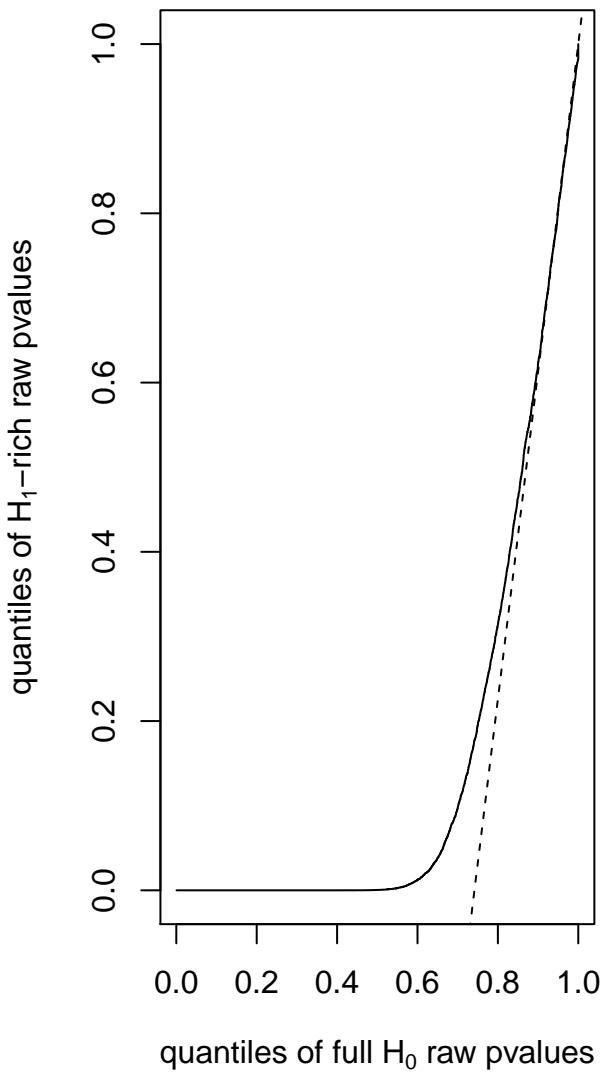
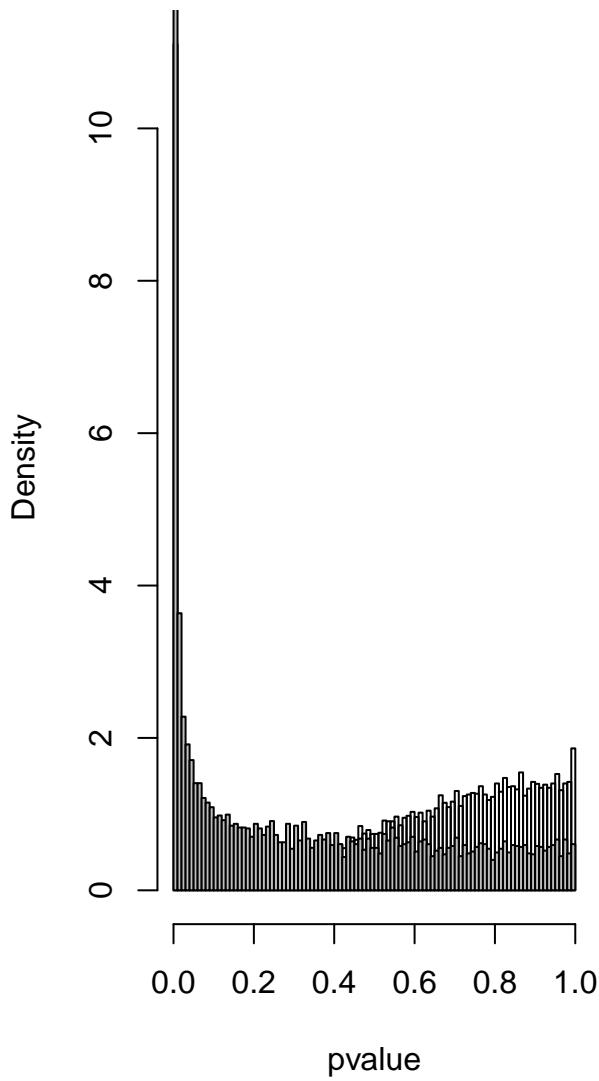
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DESeq



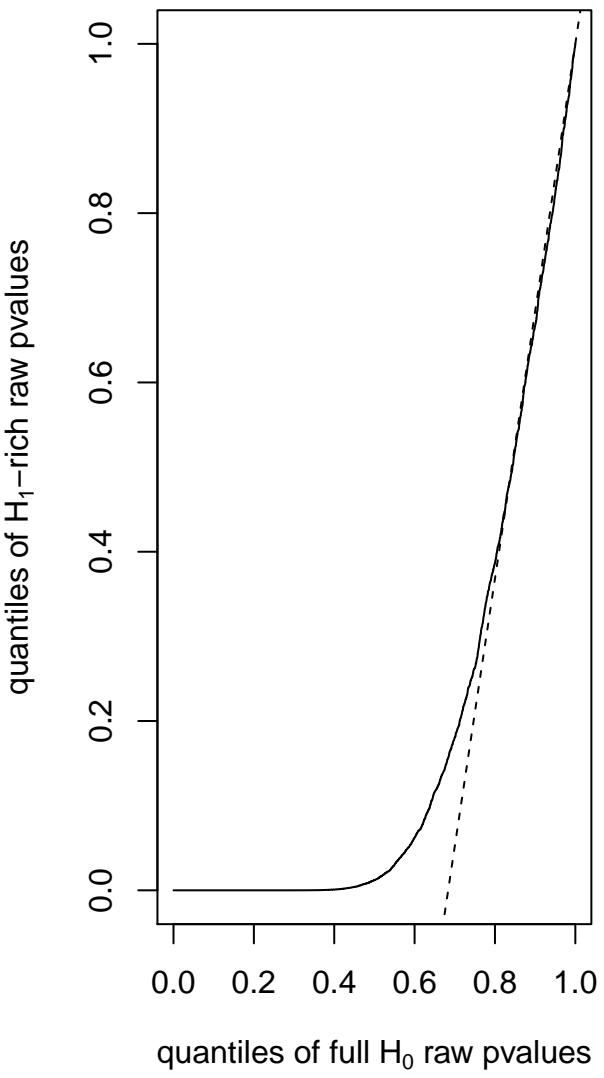
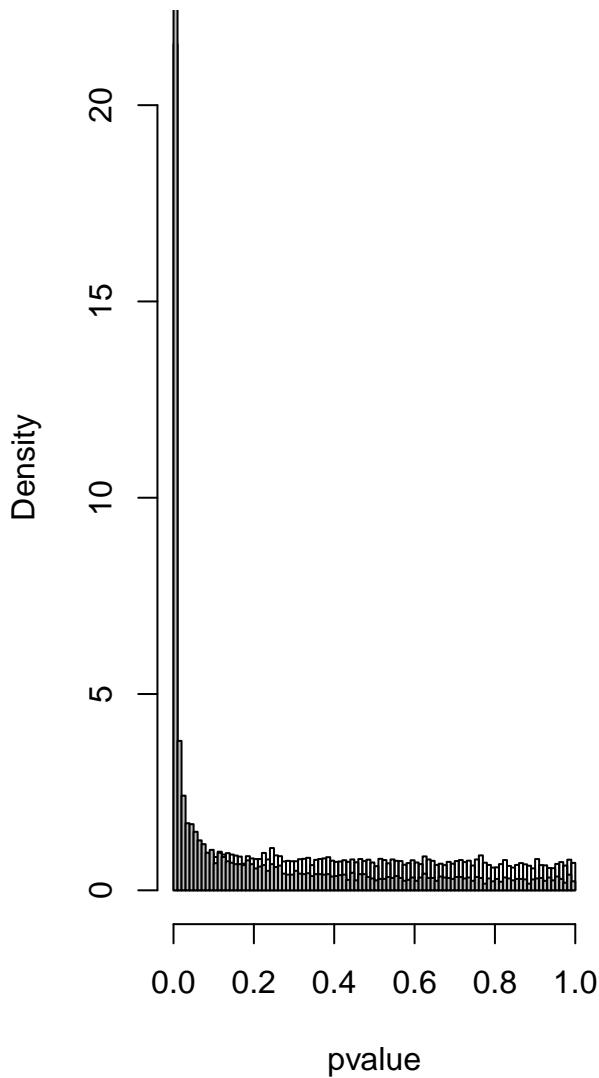
synthetic_datasets 0.6_3
edgeR



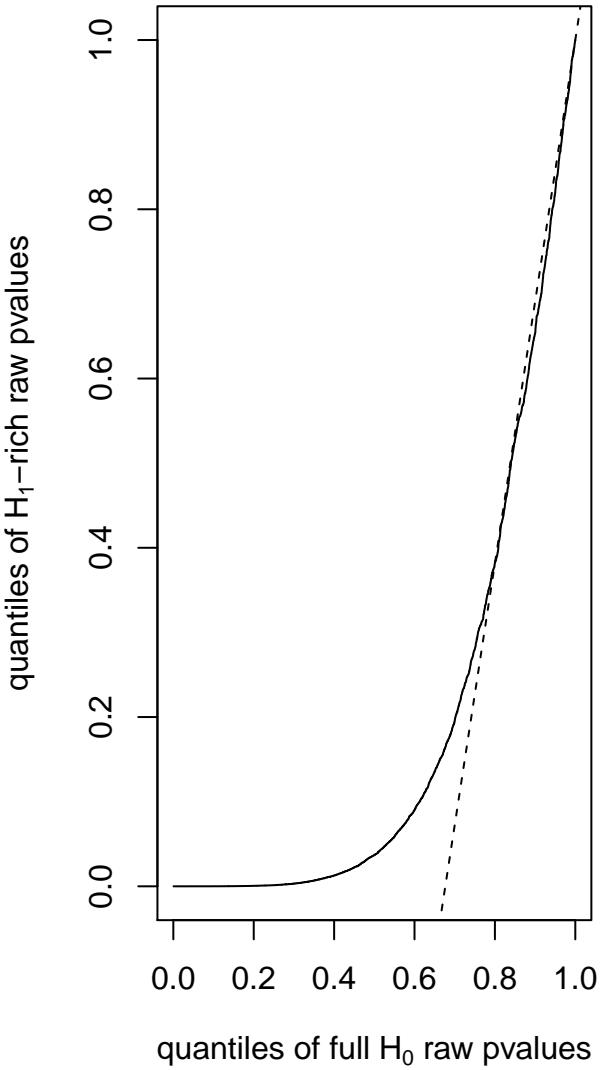
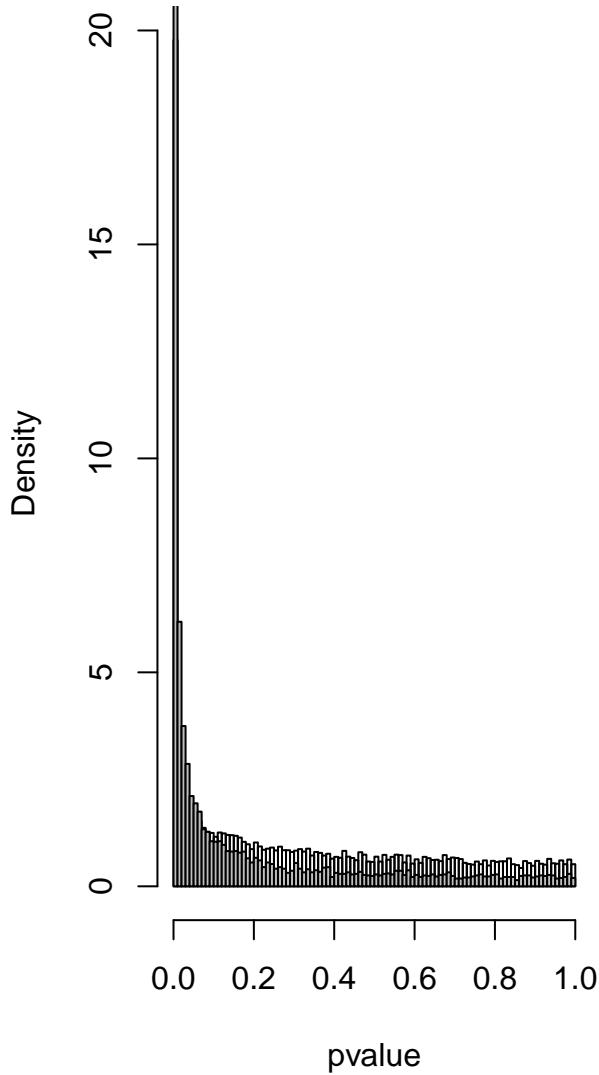
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filter-edgeR



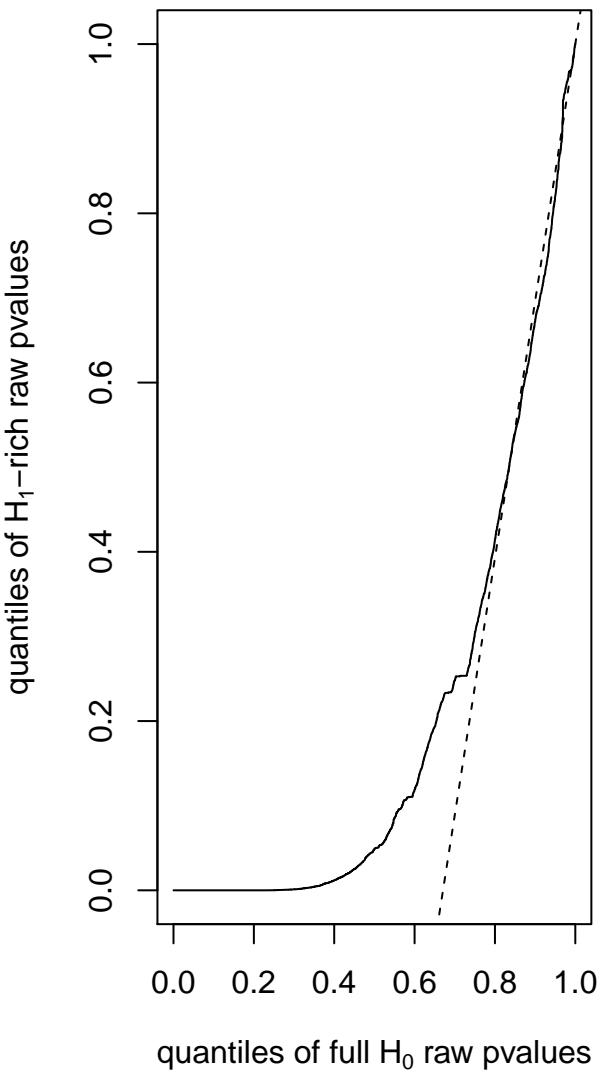
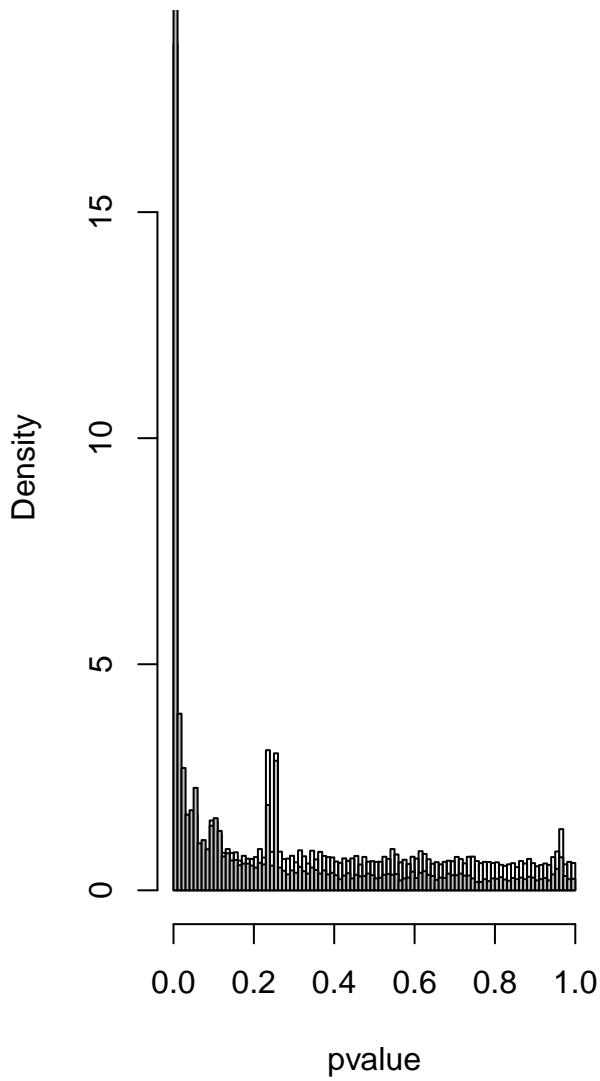
synthetic_datasets 0.6_3
filter-glm



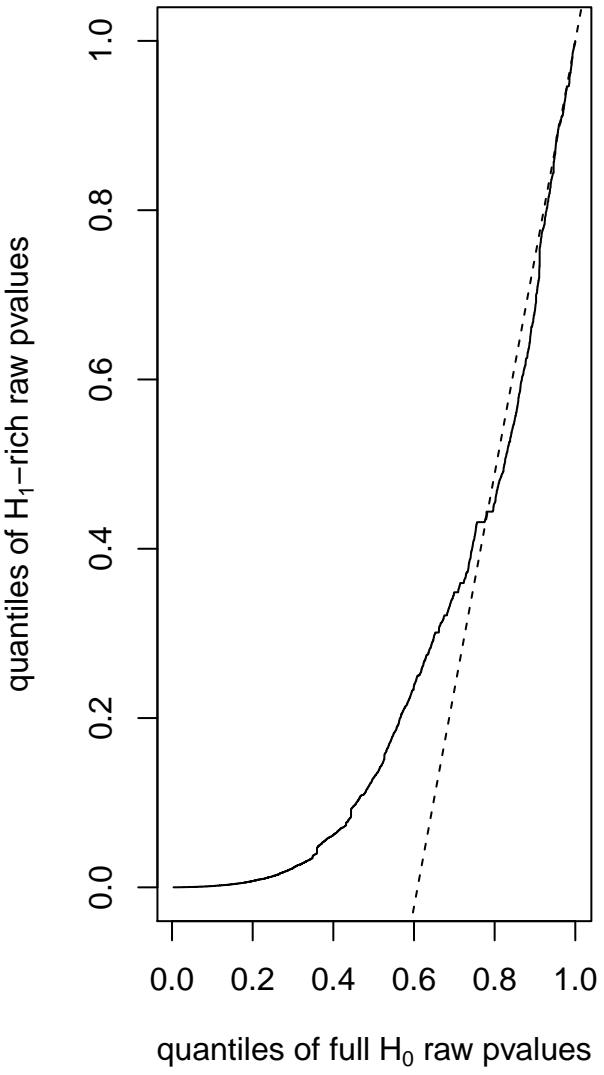
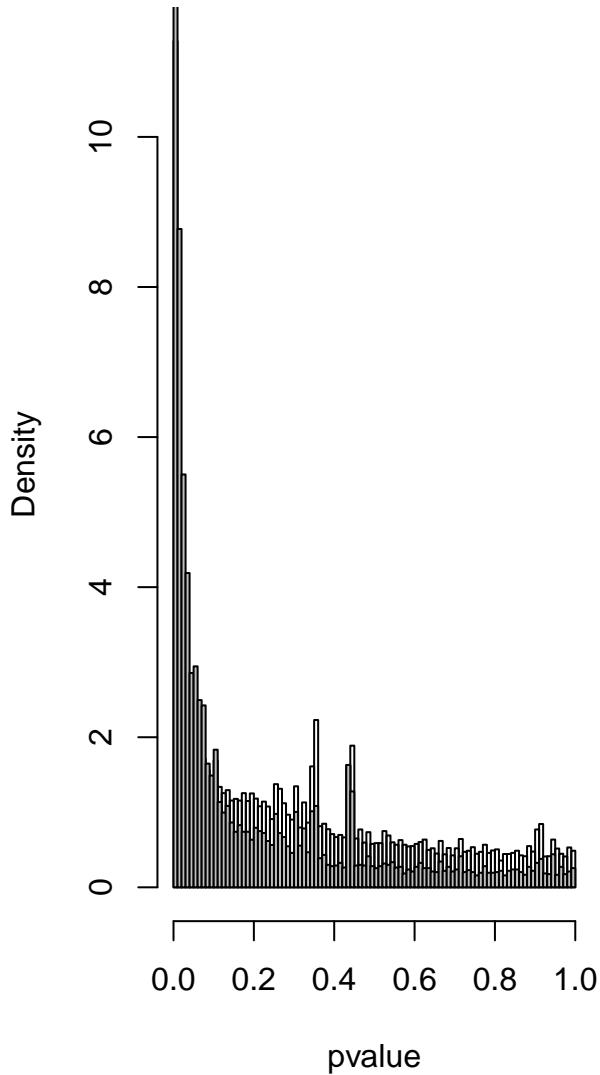
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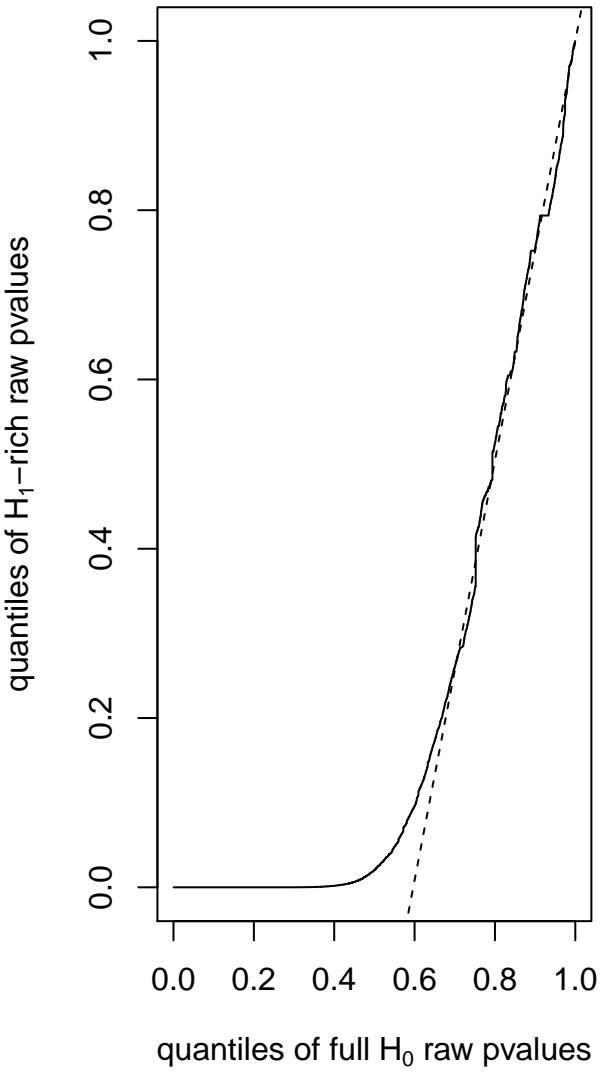
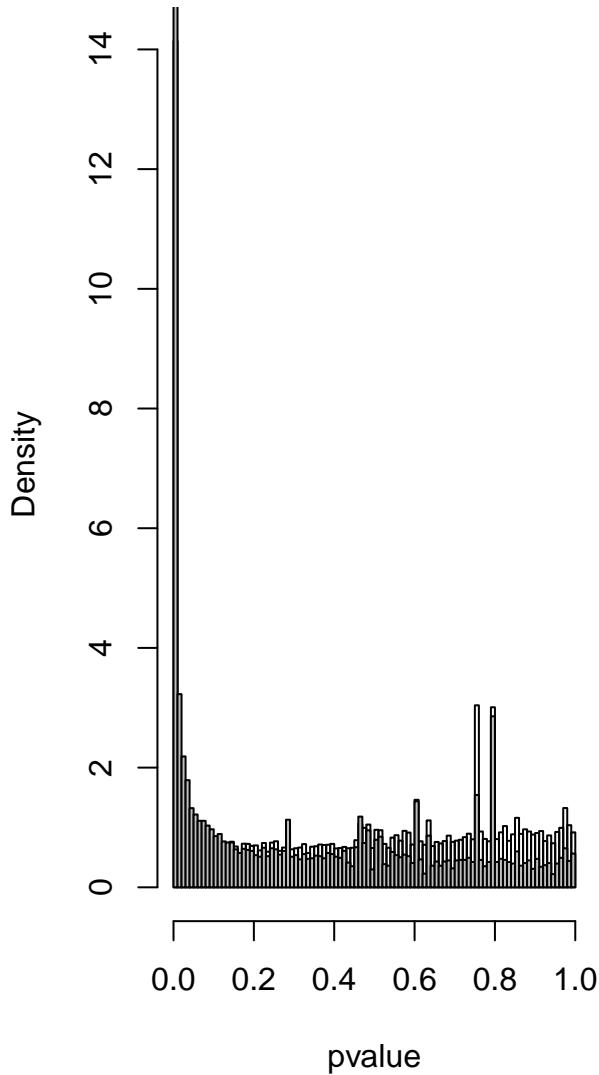
synthetic_datasets 0.6_3
glm



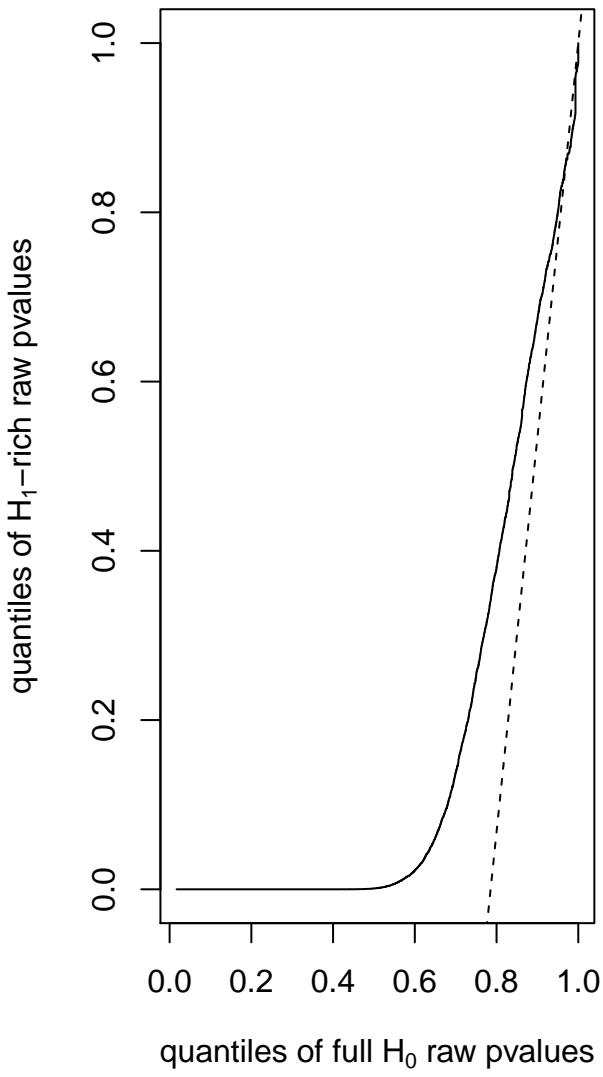
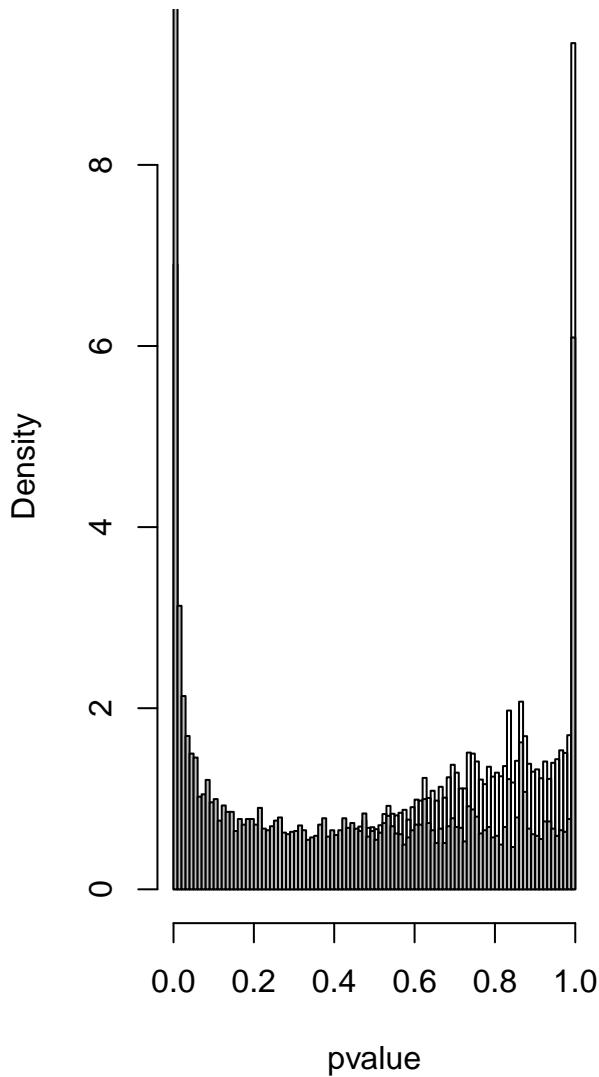
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limma–voom



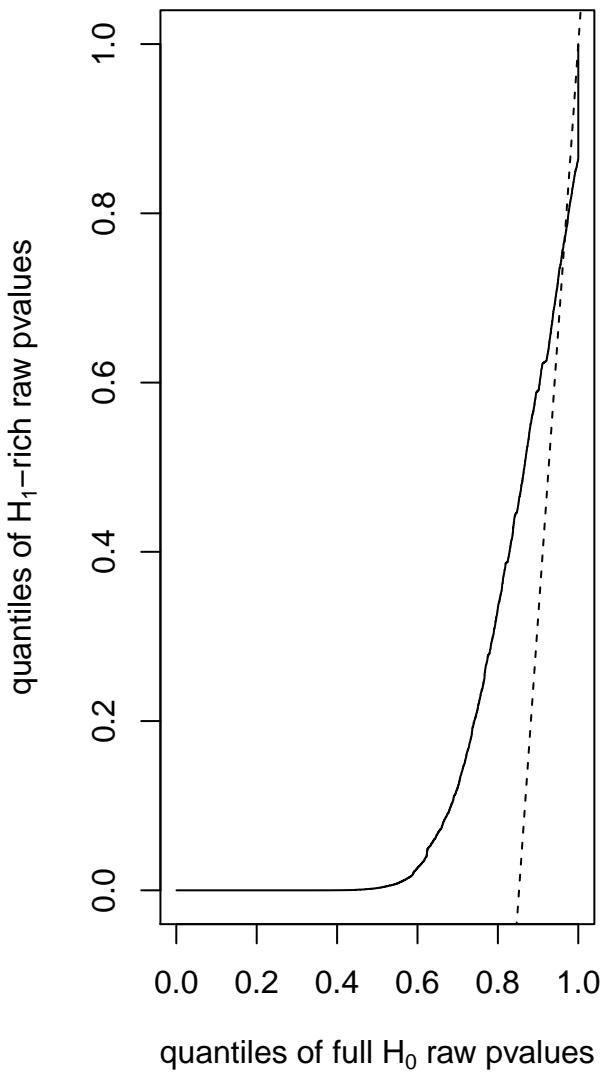
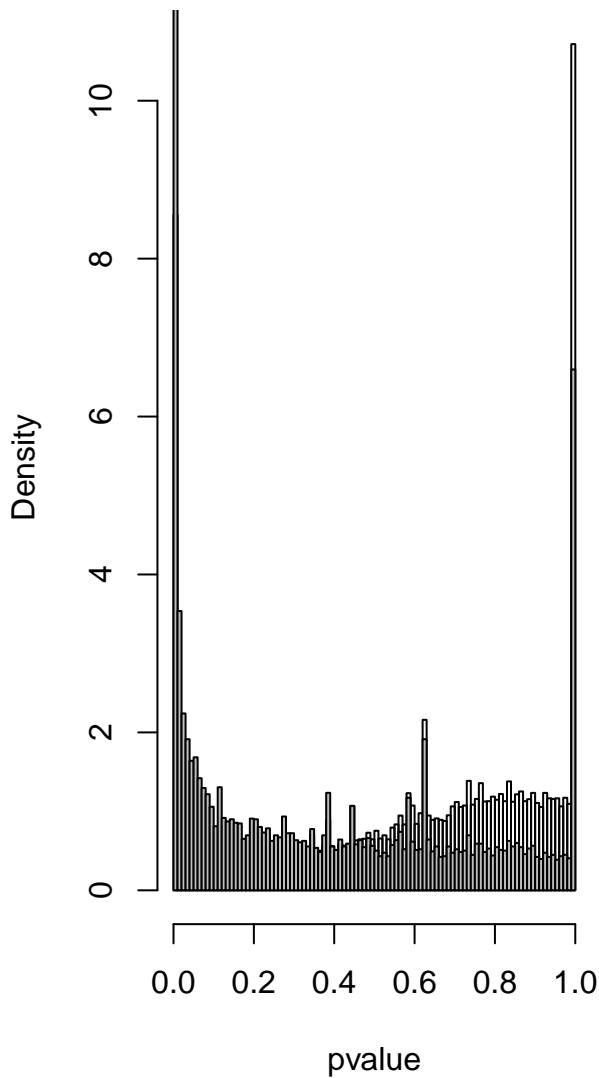
synthetic_datasets 0.6_4
DESeq2



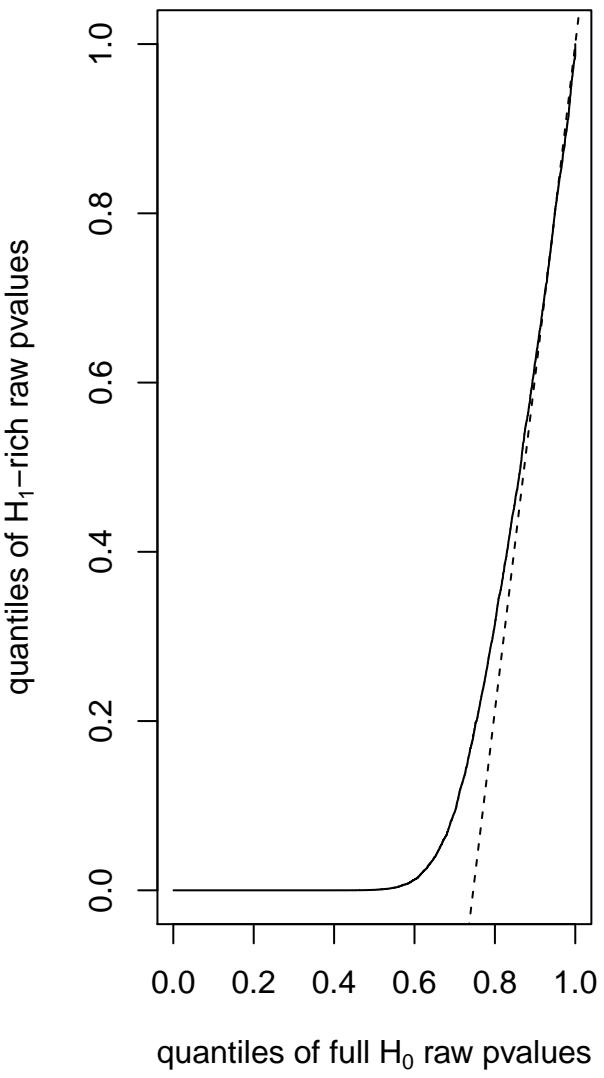
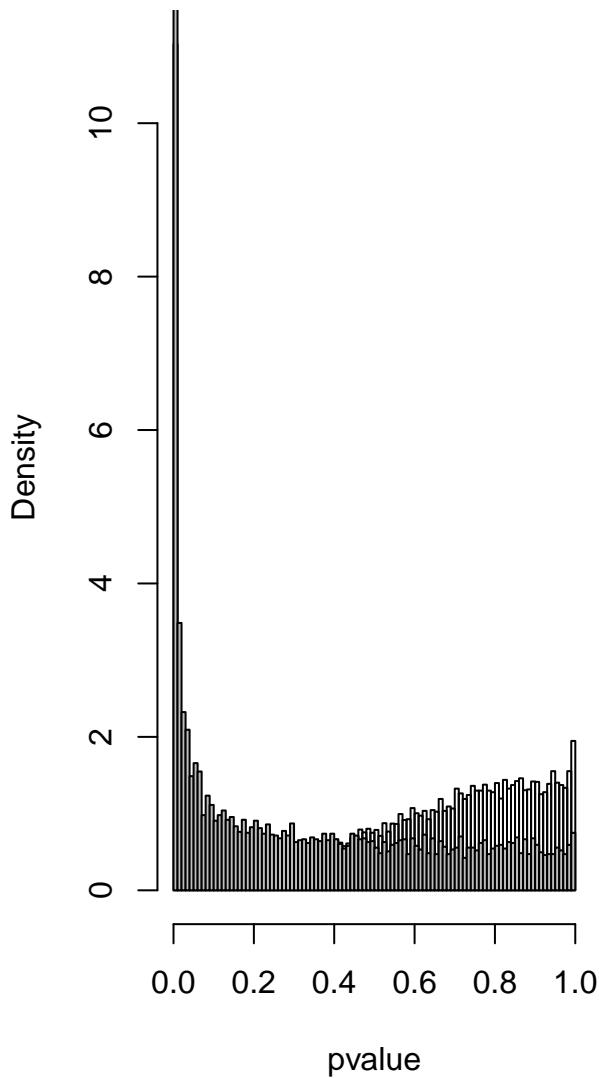
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DESeq



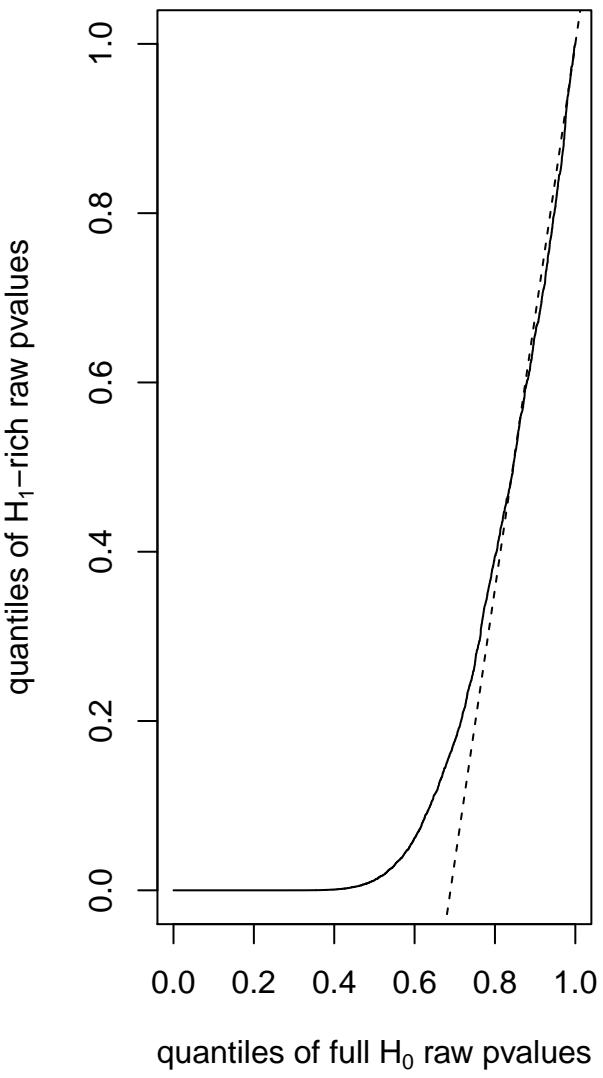
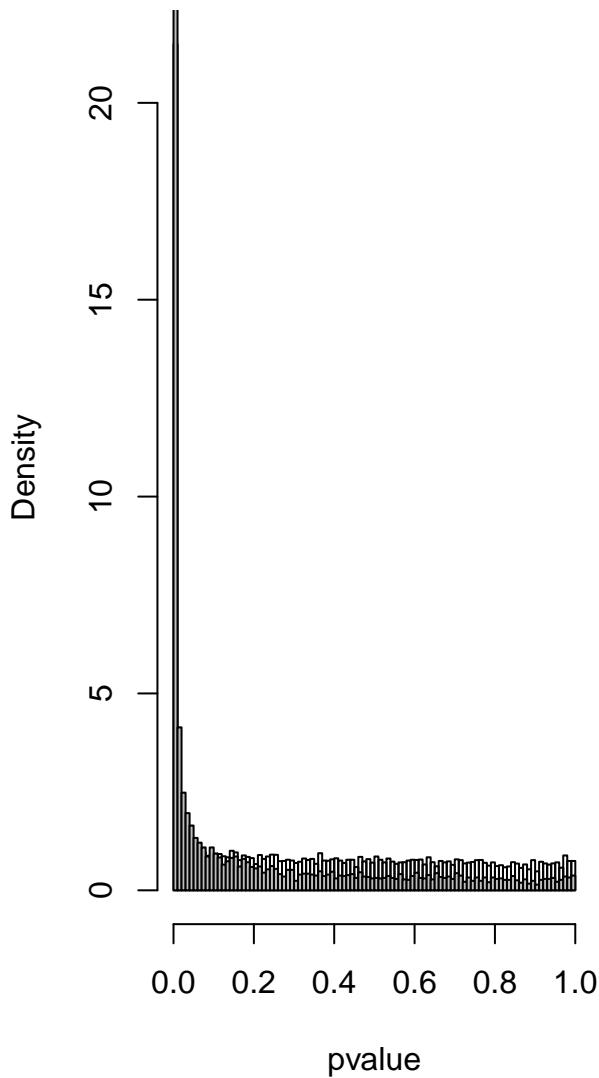
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edgeR



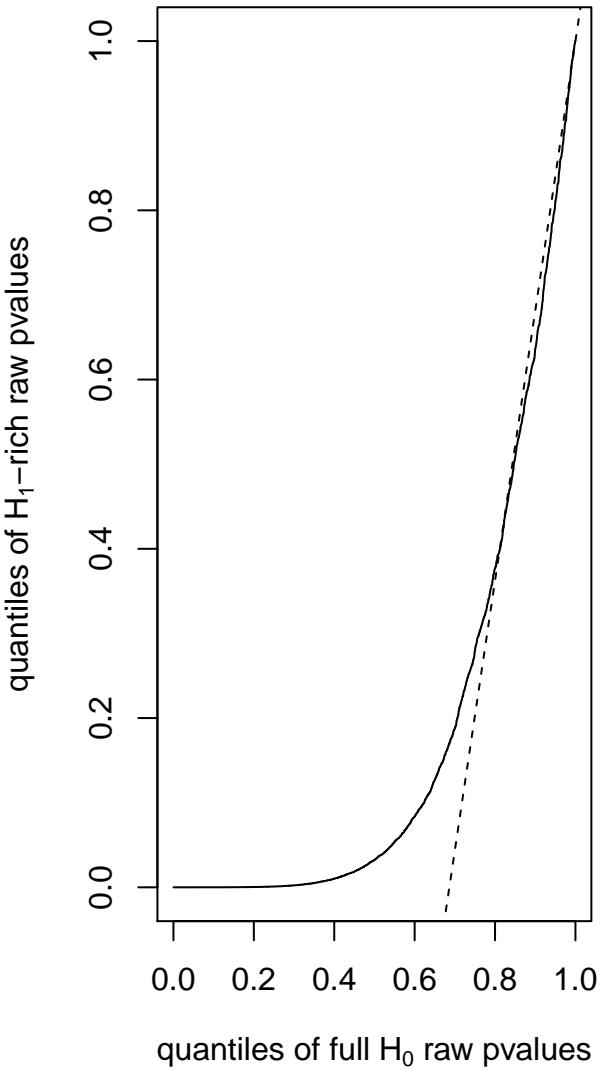
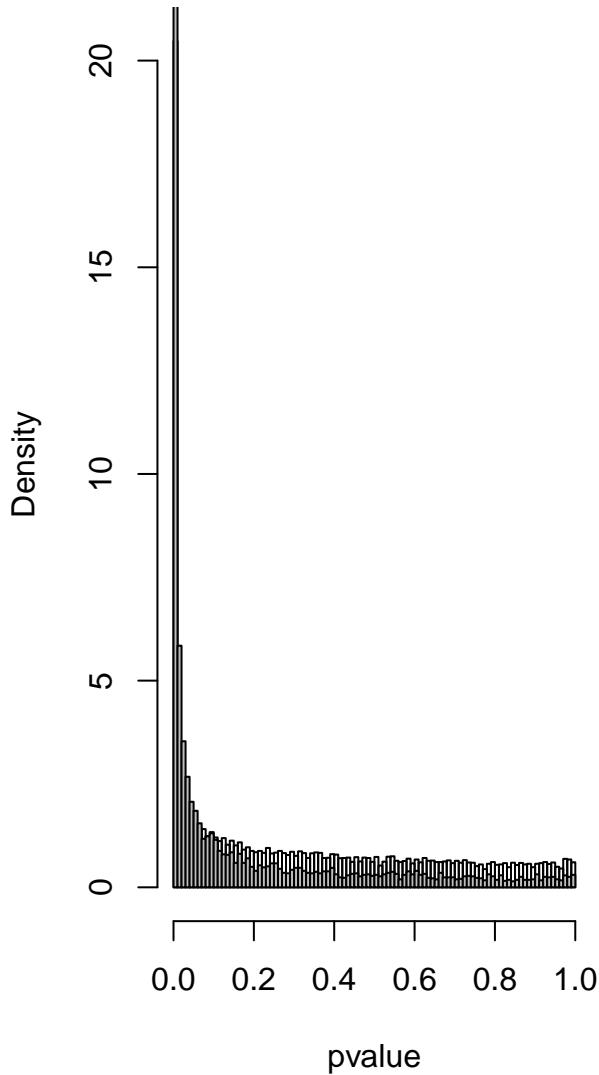
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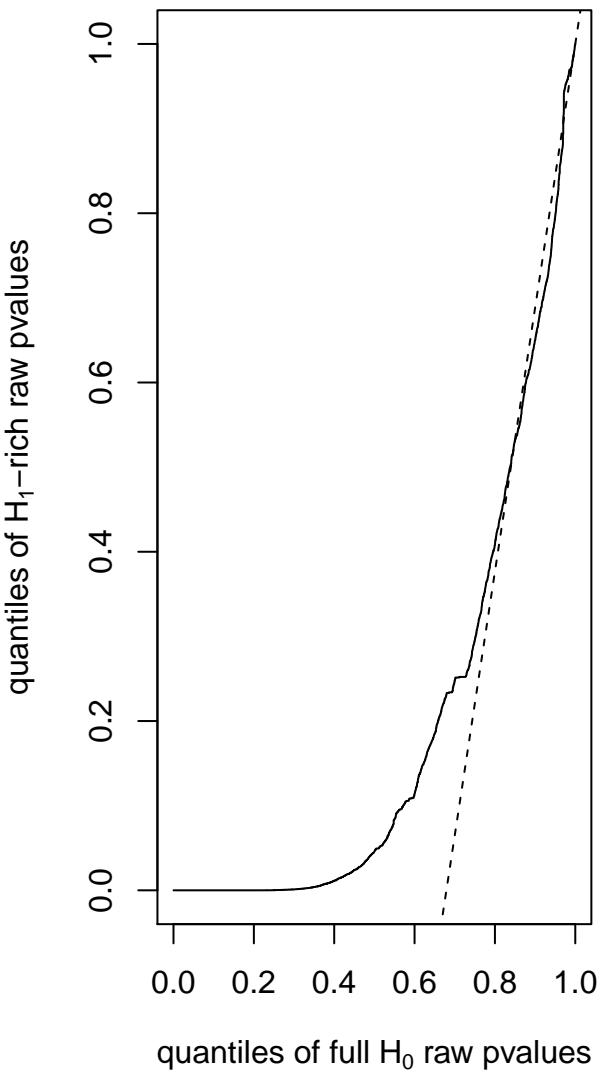
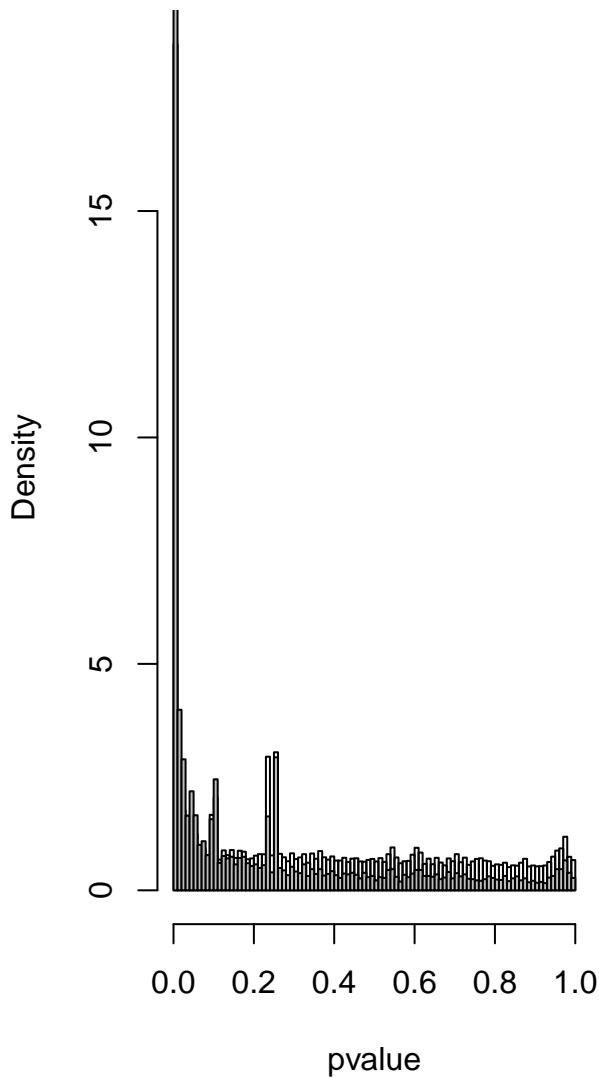
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filter-glm



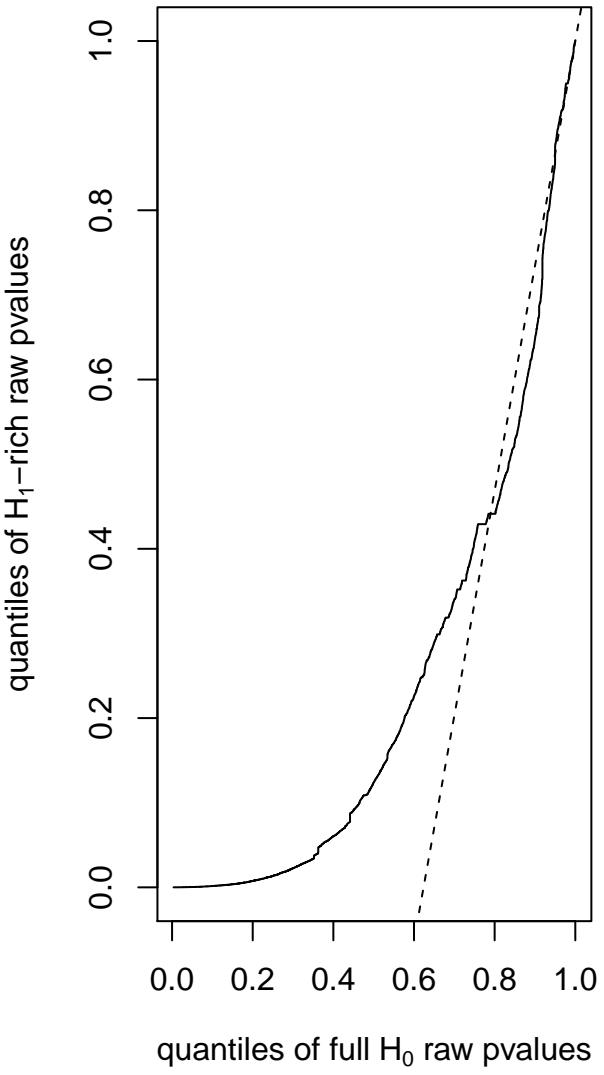
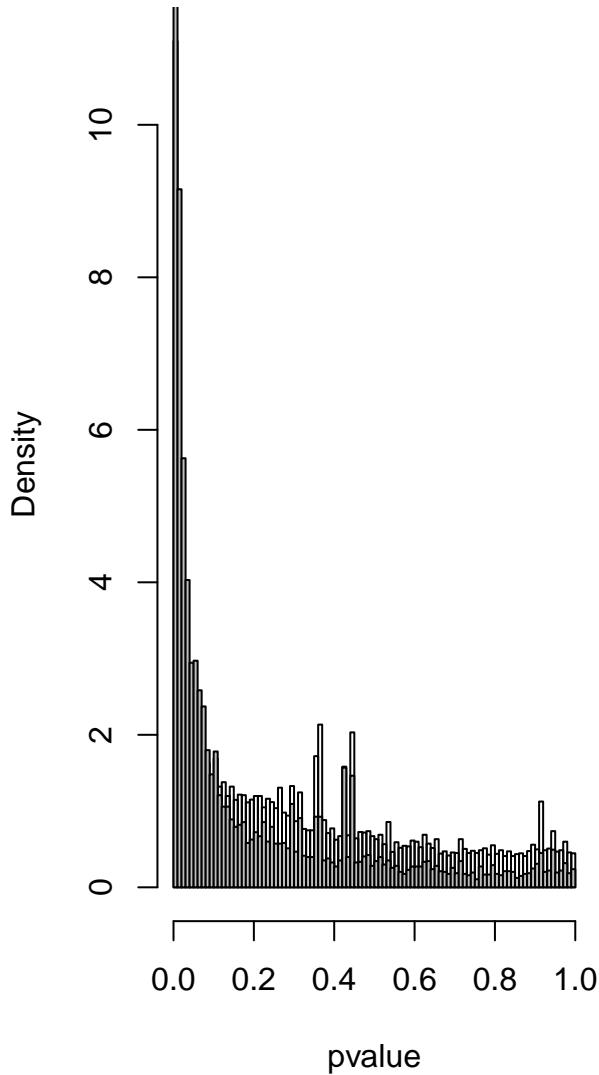
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filter-limma-voom



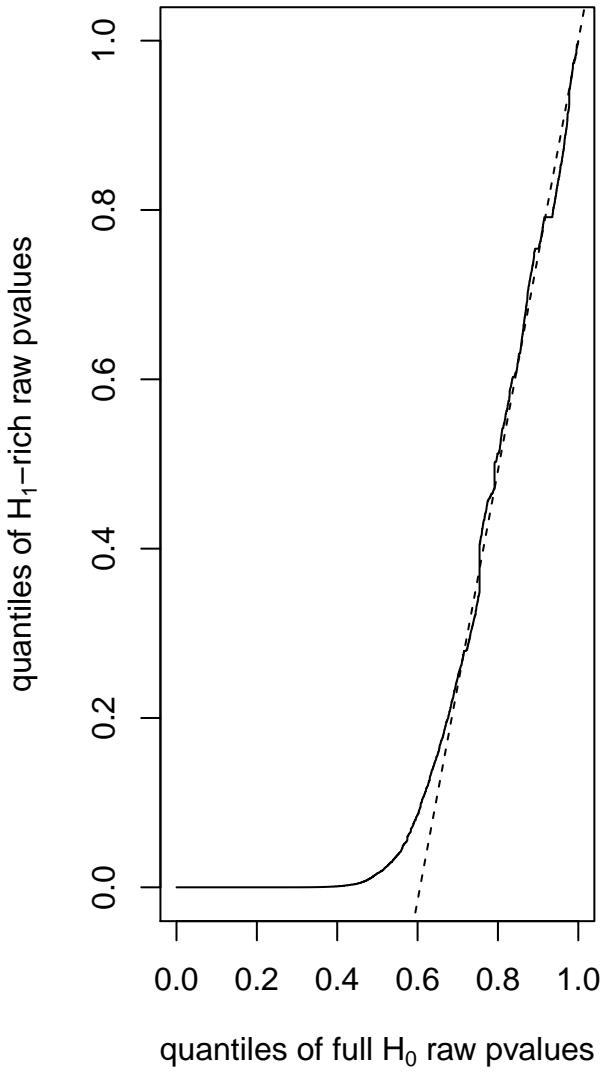
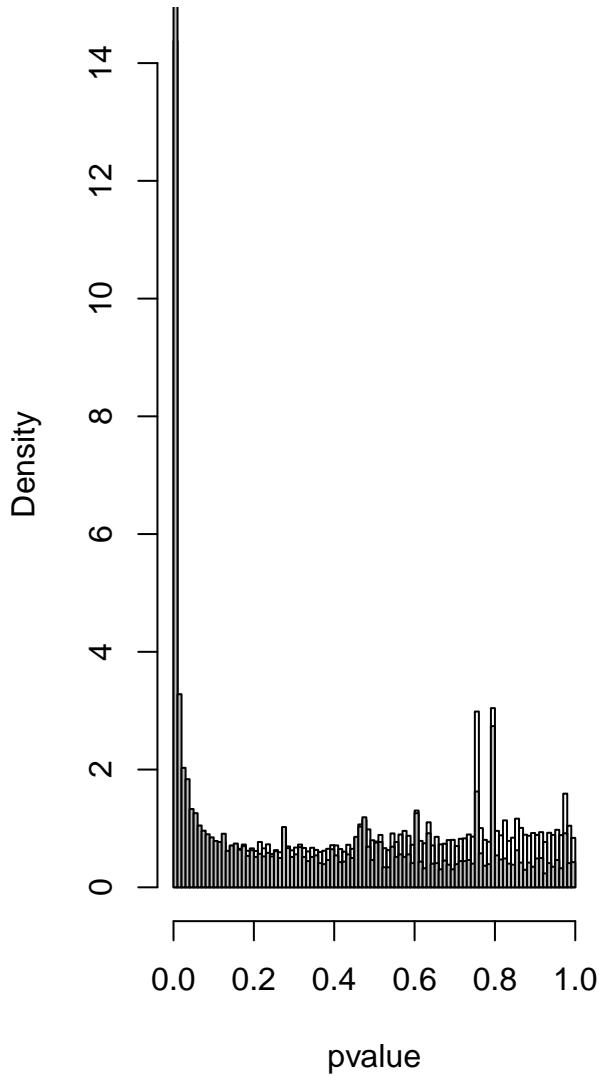
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glm



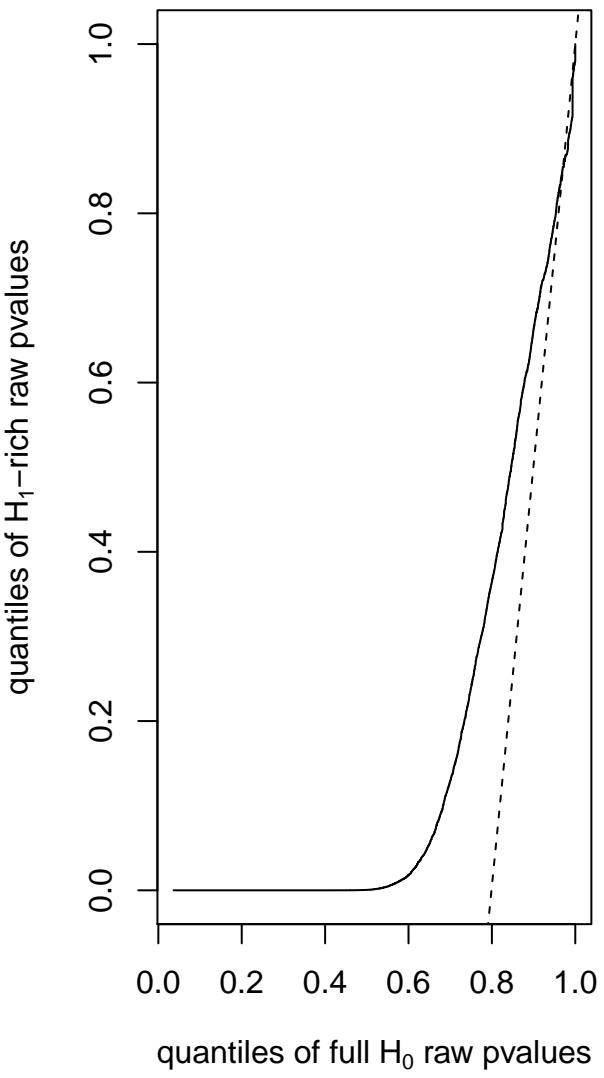
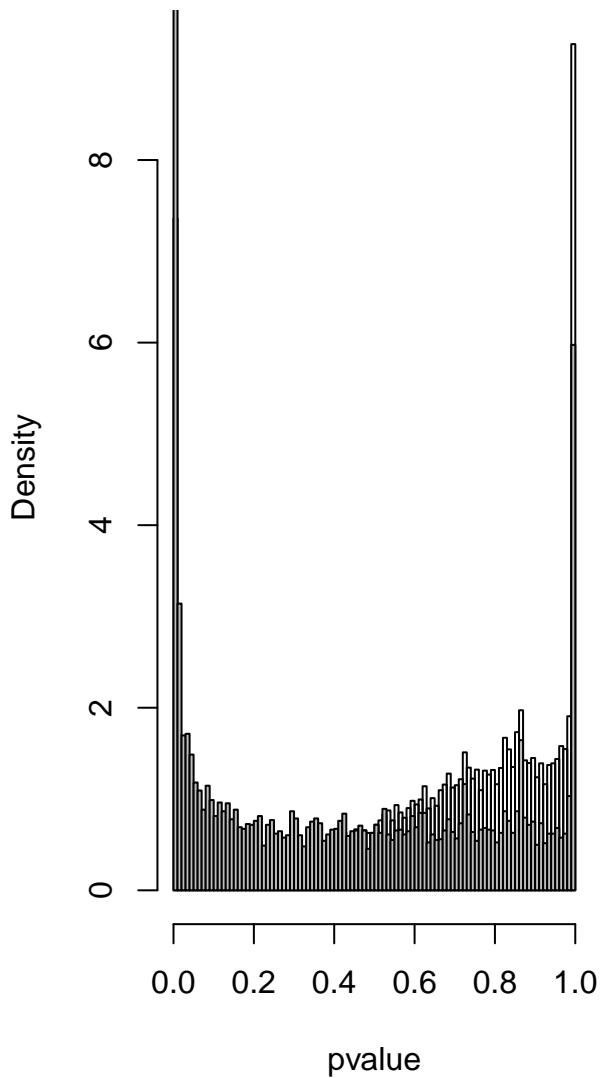
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limma–voom



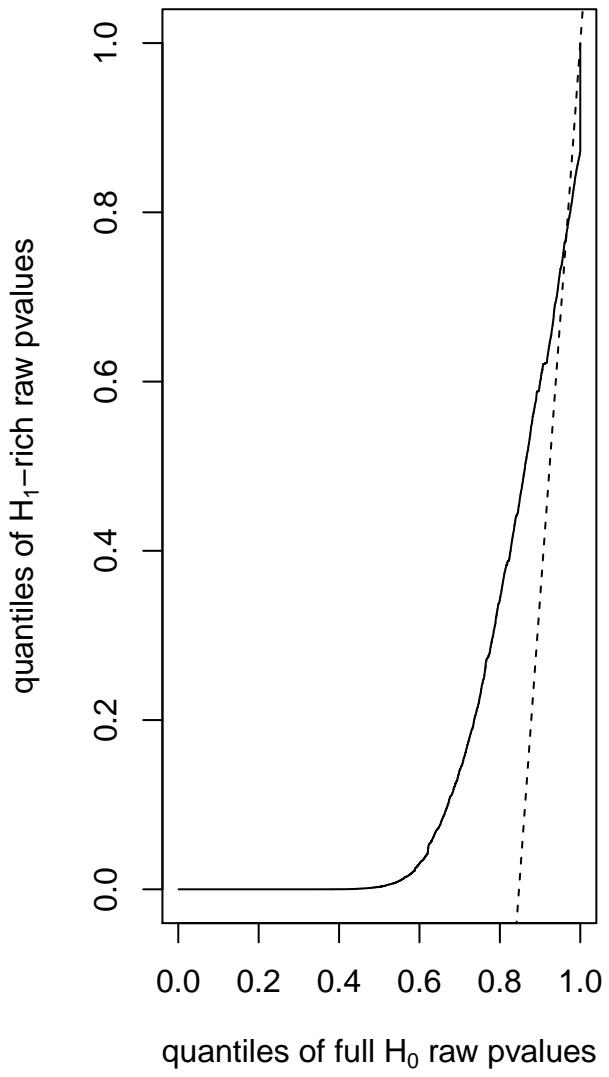
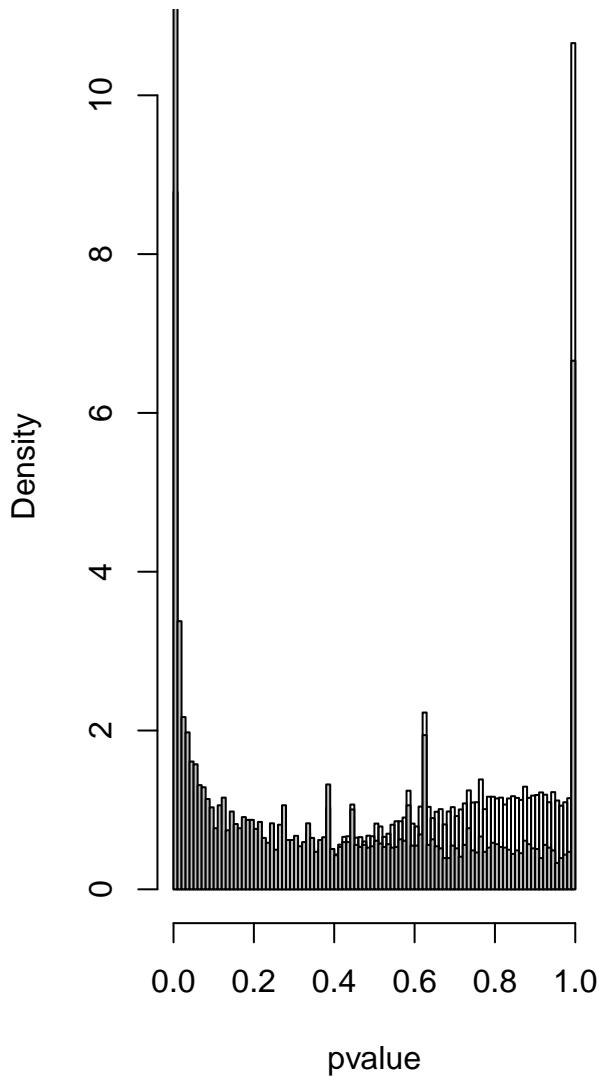
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DESeq2



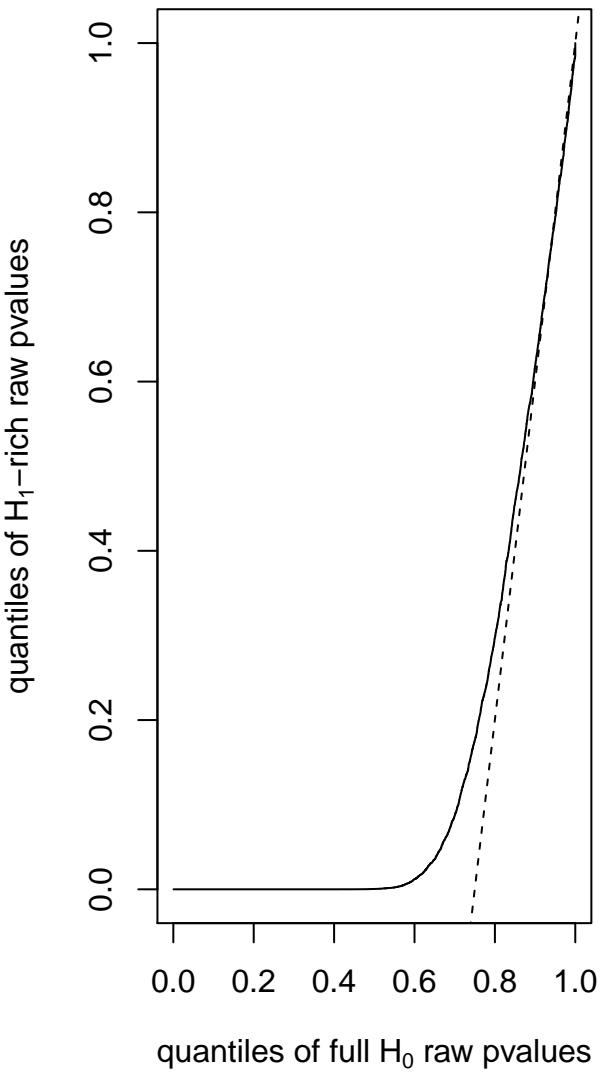
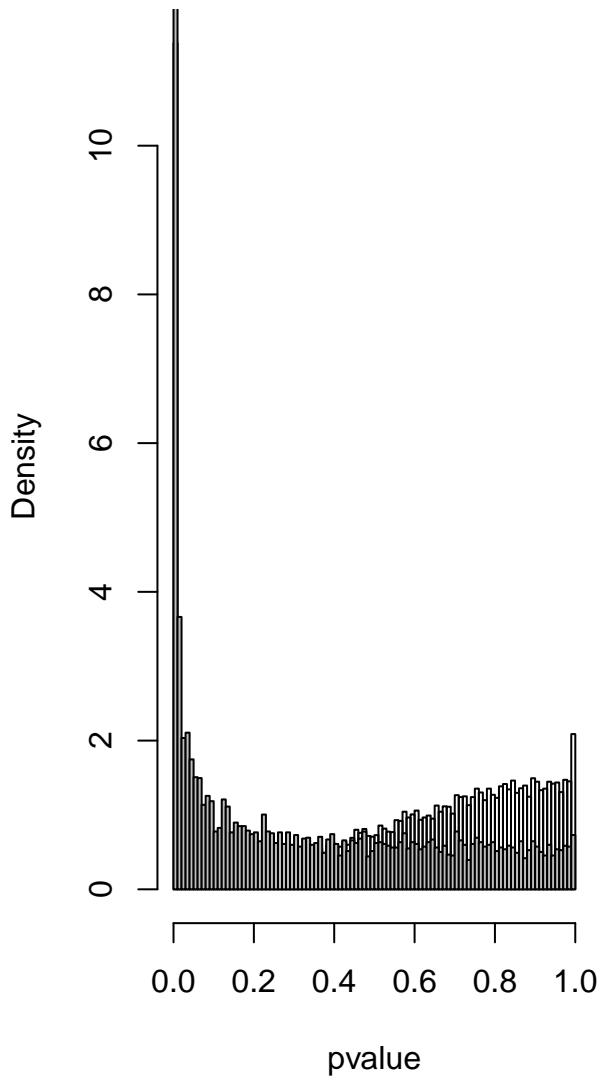
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DESeq



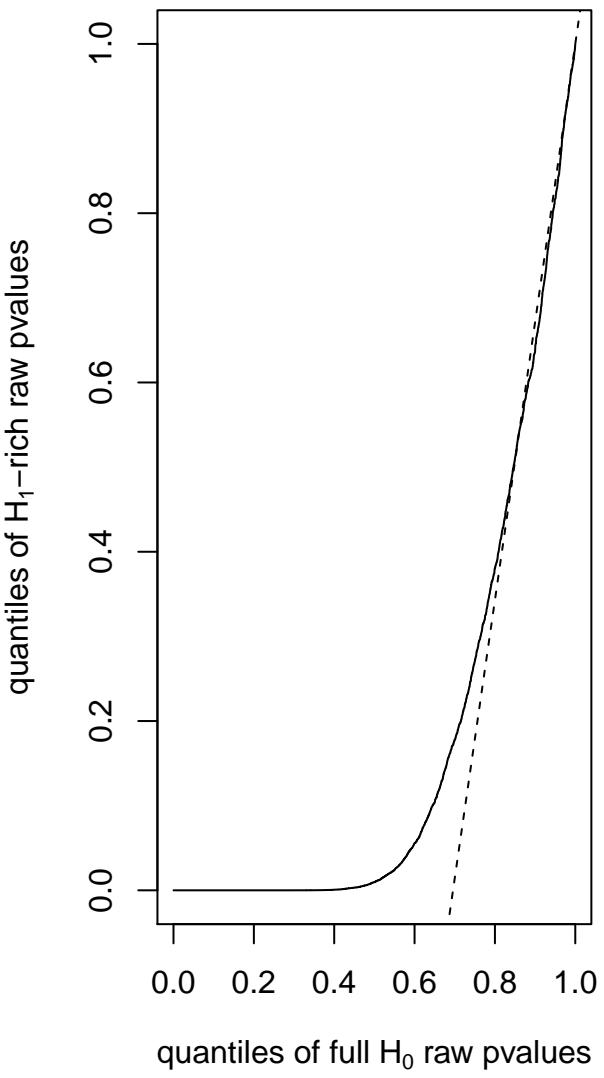
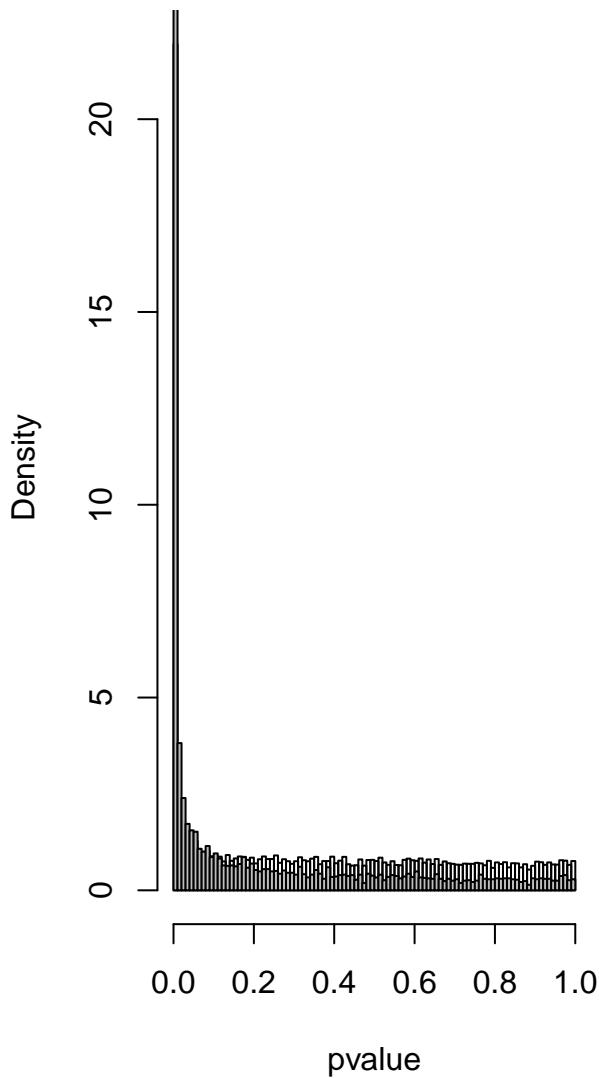
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edgeR



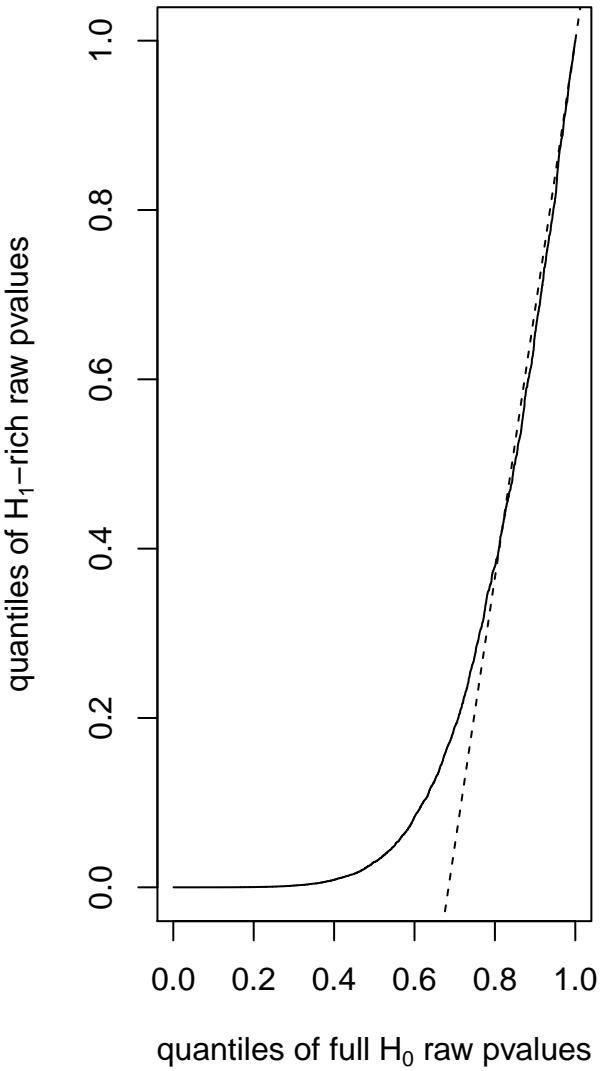
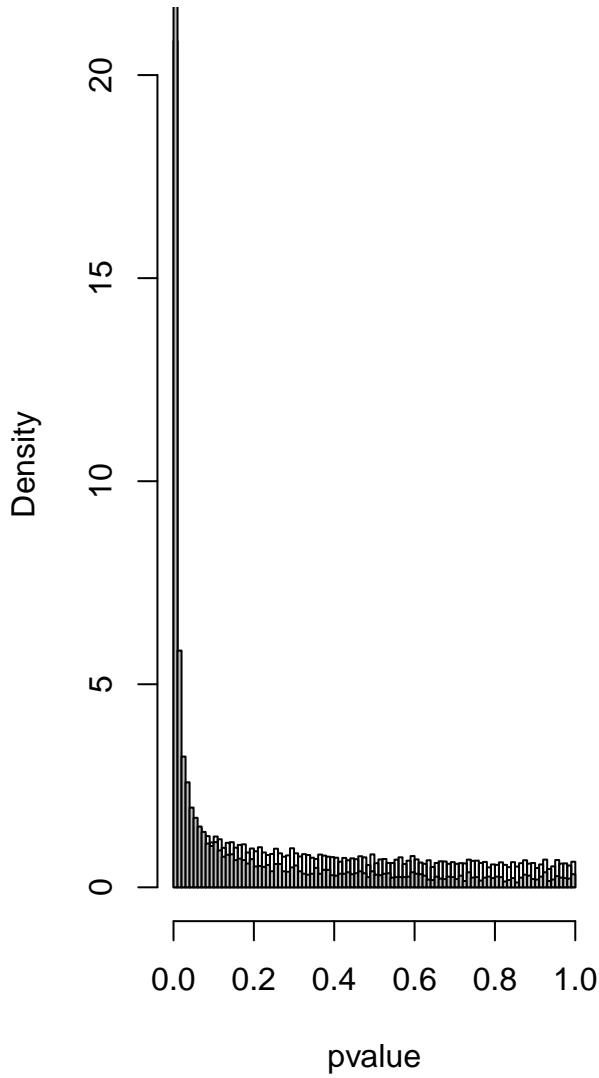
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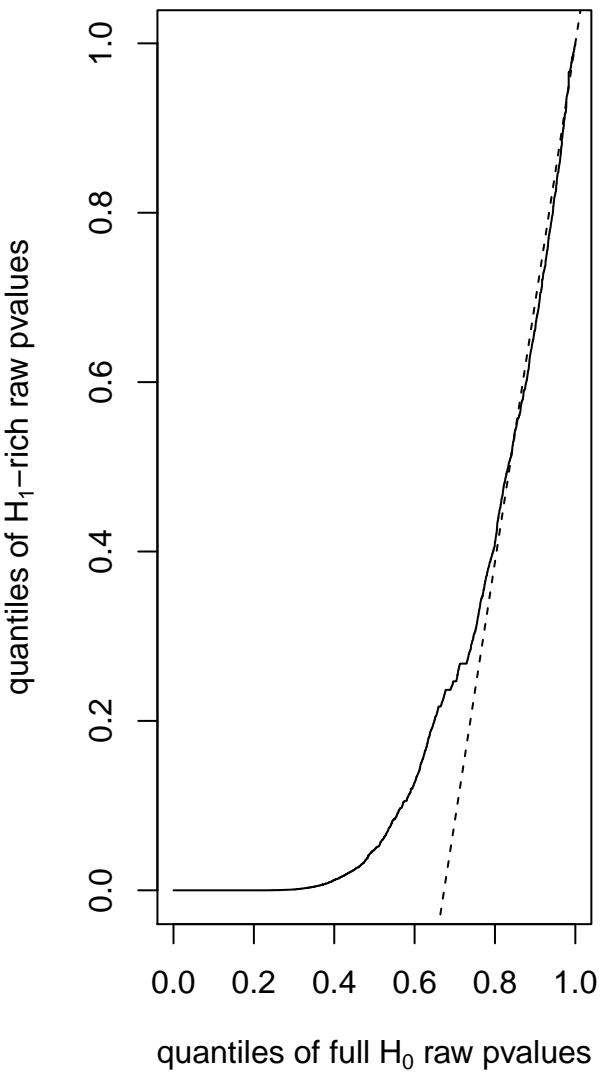
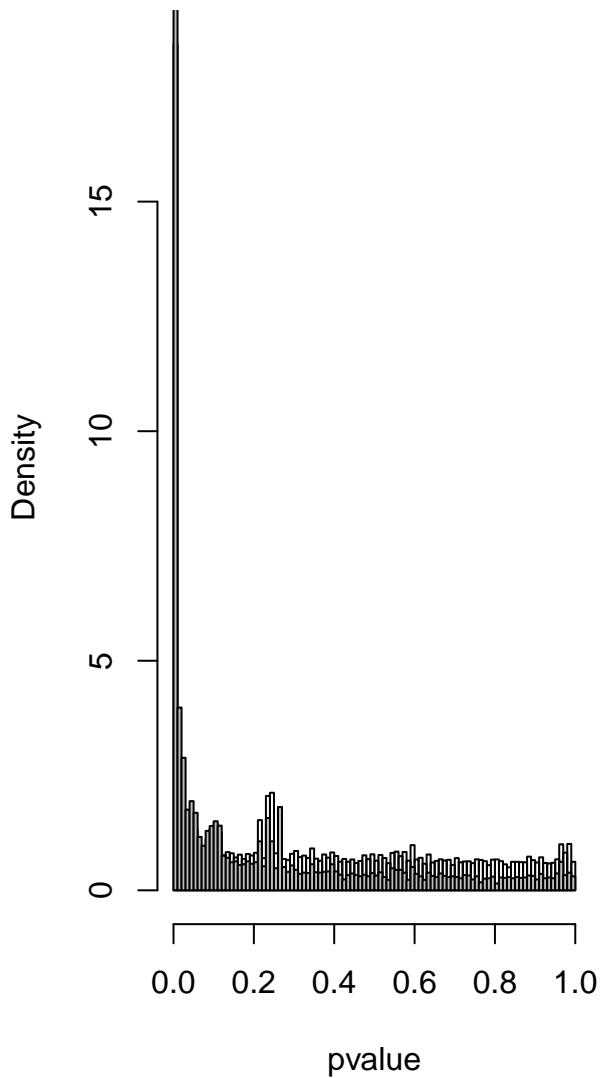
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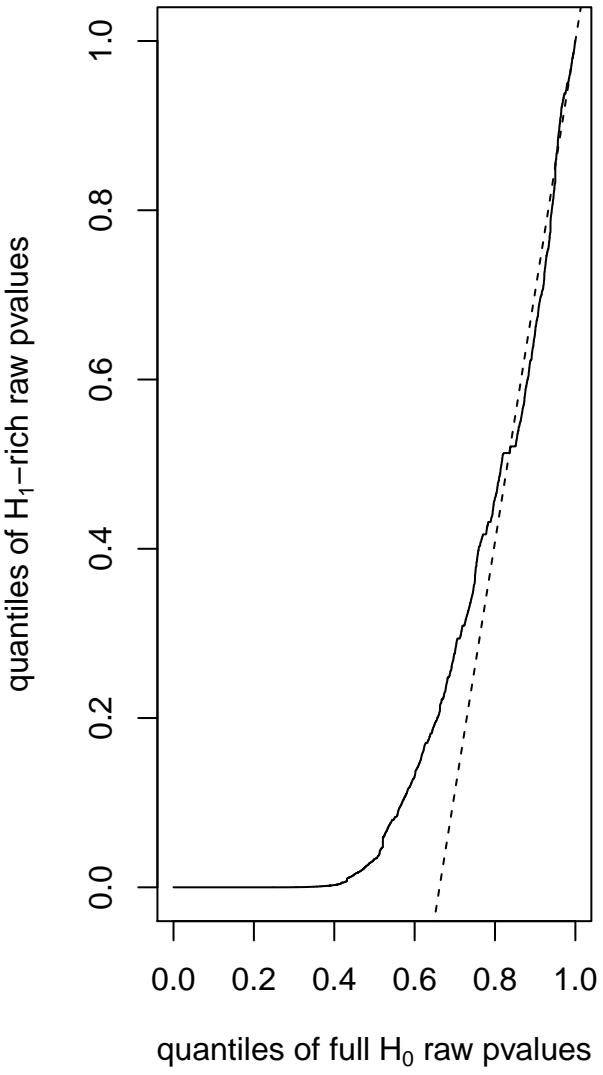
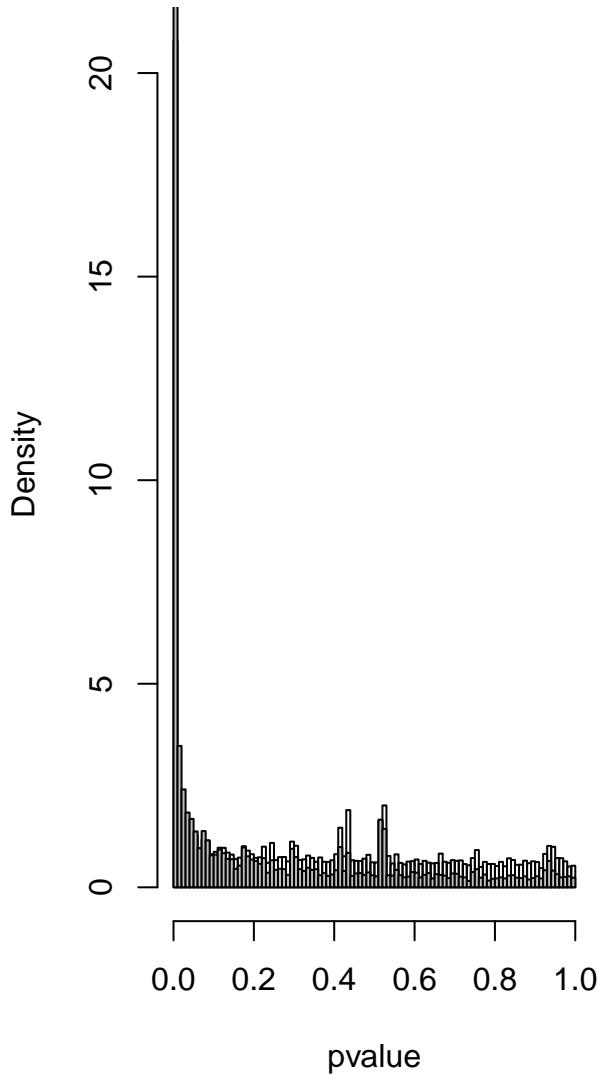
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filter-limma-voom



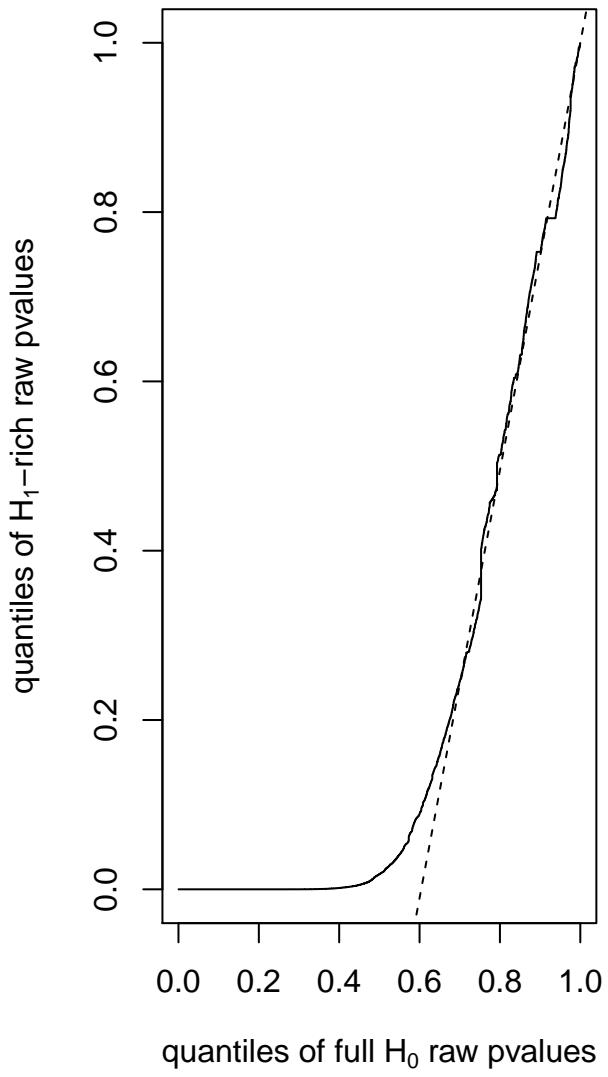
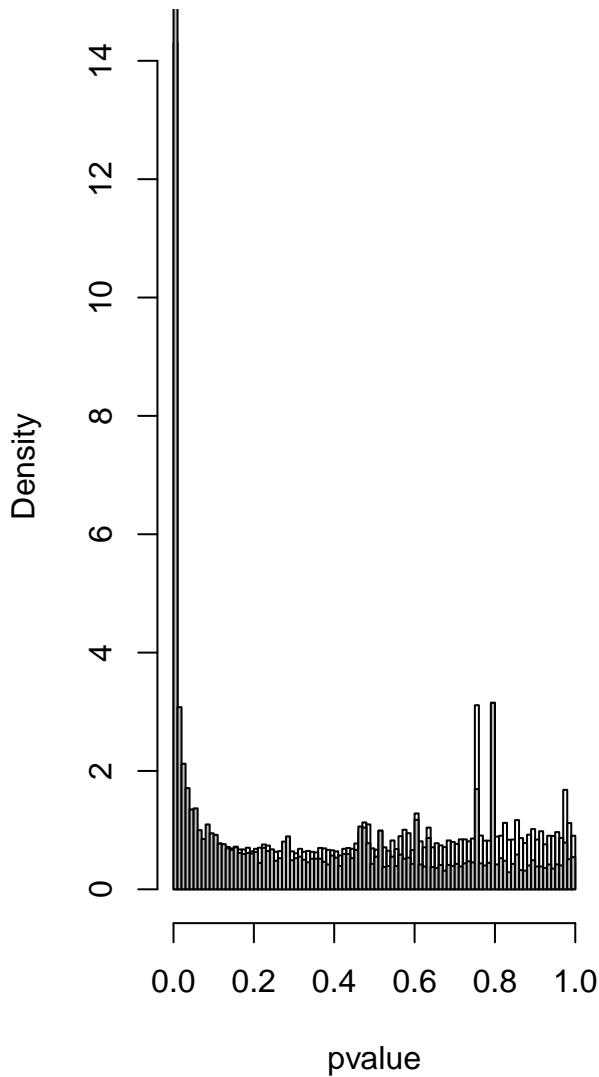
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glm



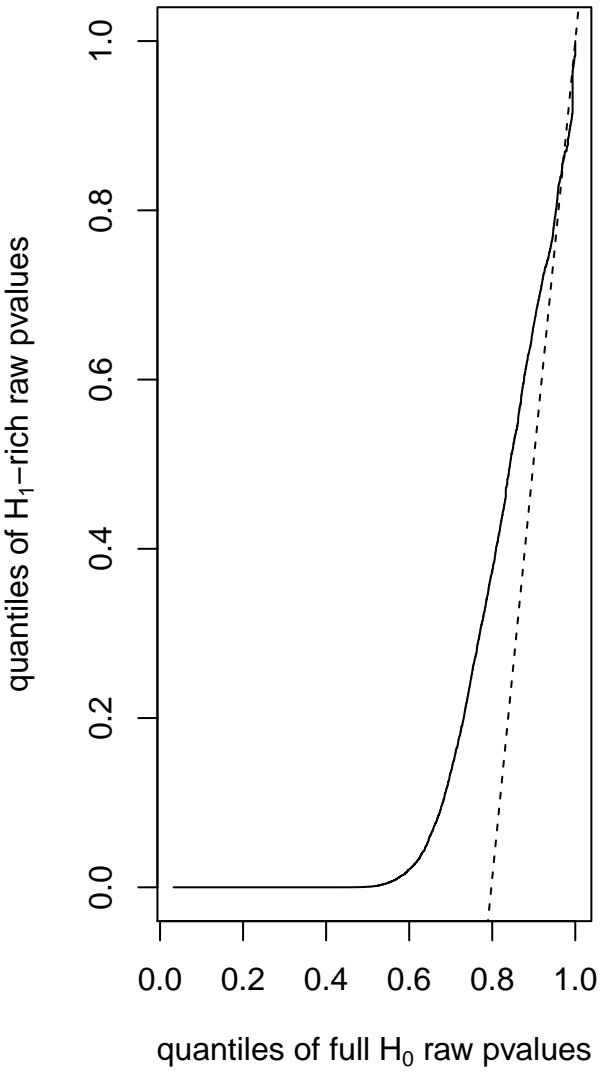
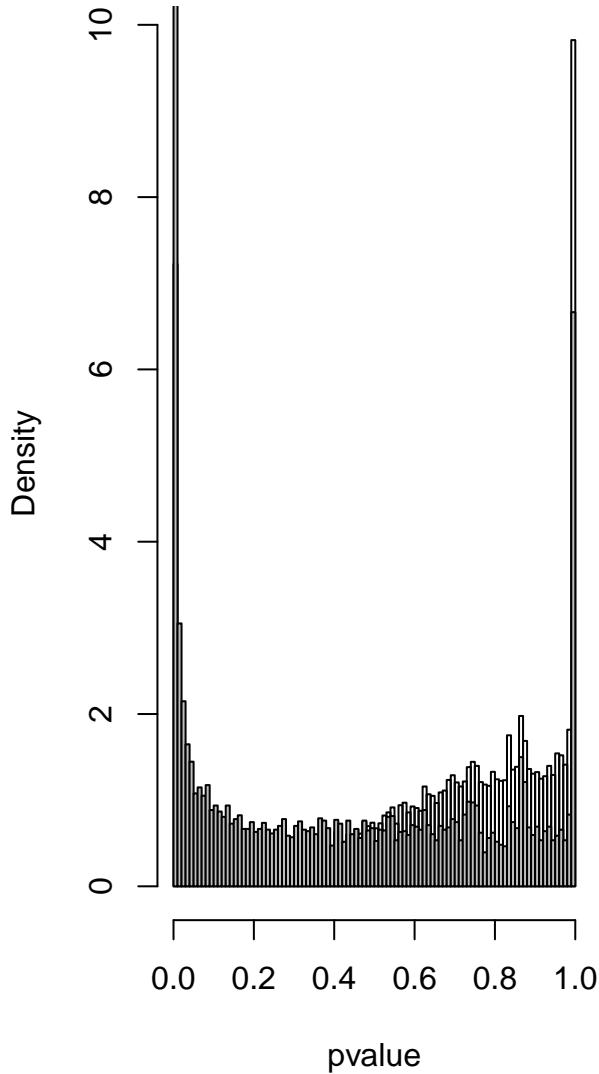
synthetic_datasets 0.6_5
limma–voom



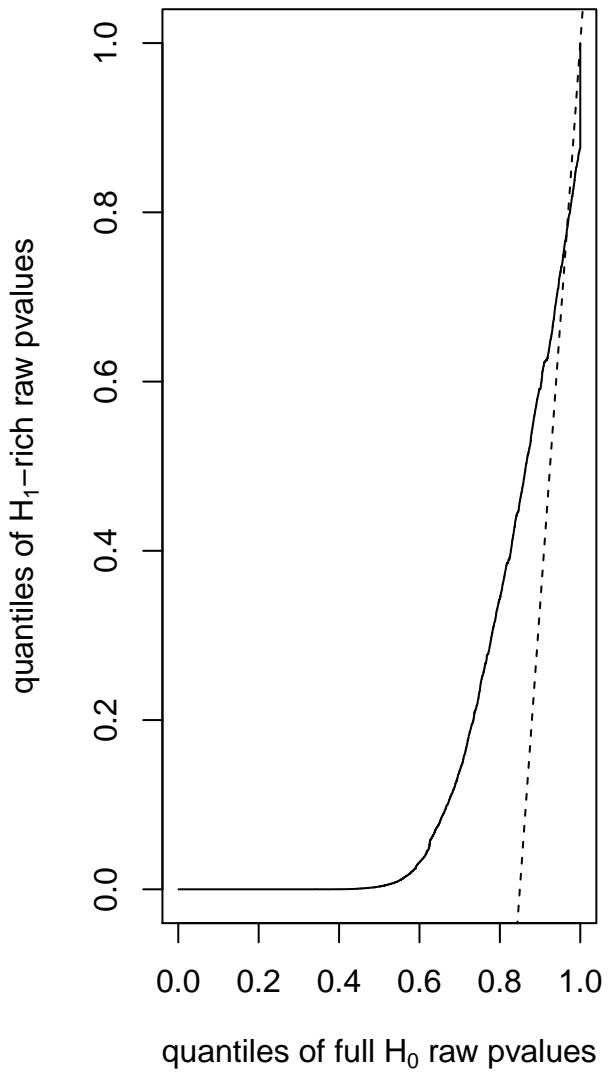
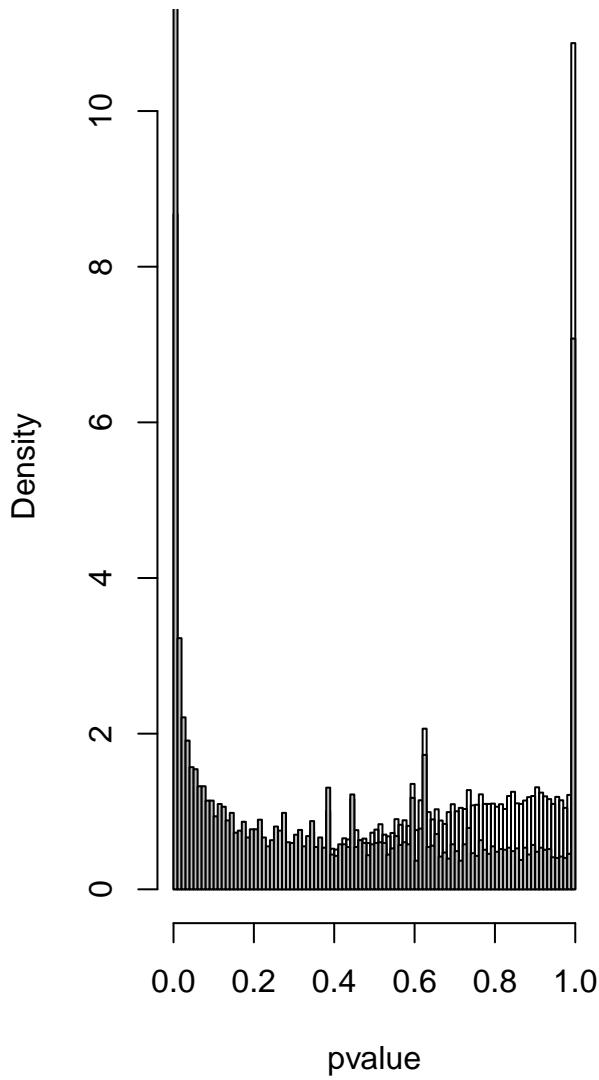
synthetic_datasets 0.6_6
DESeq2



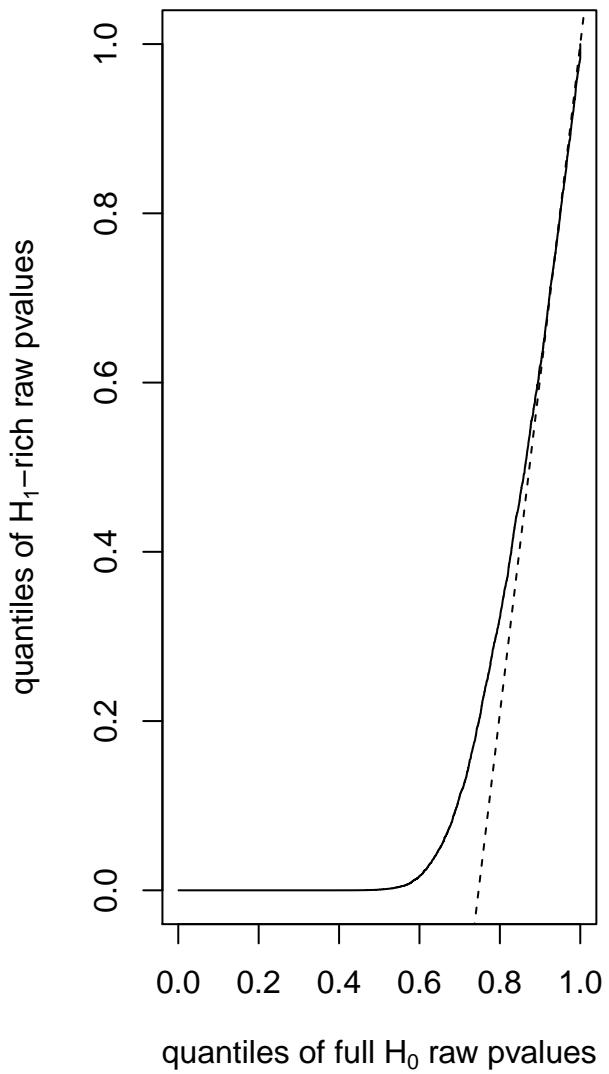
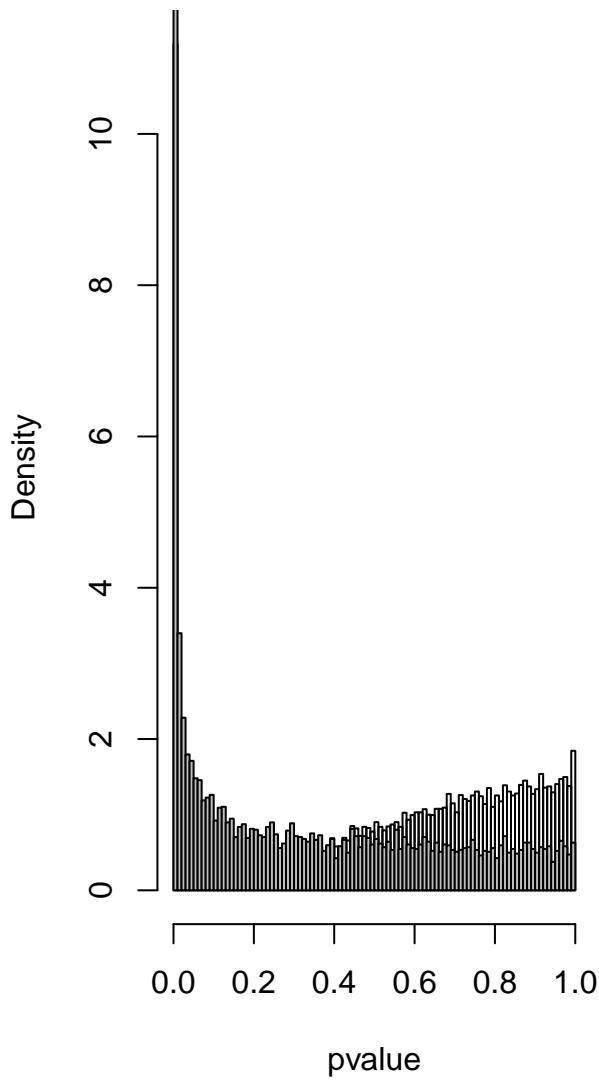
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DESeq



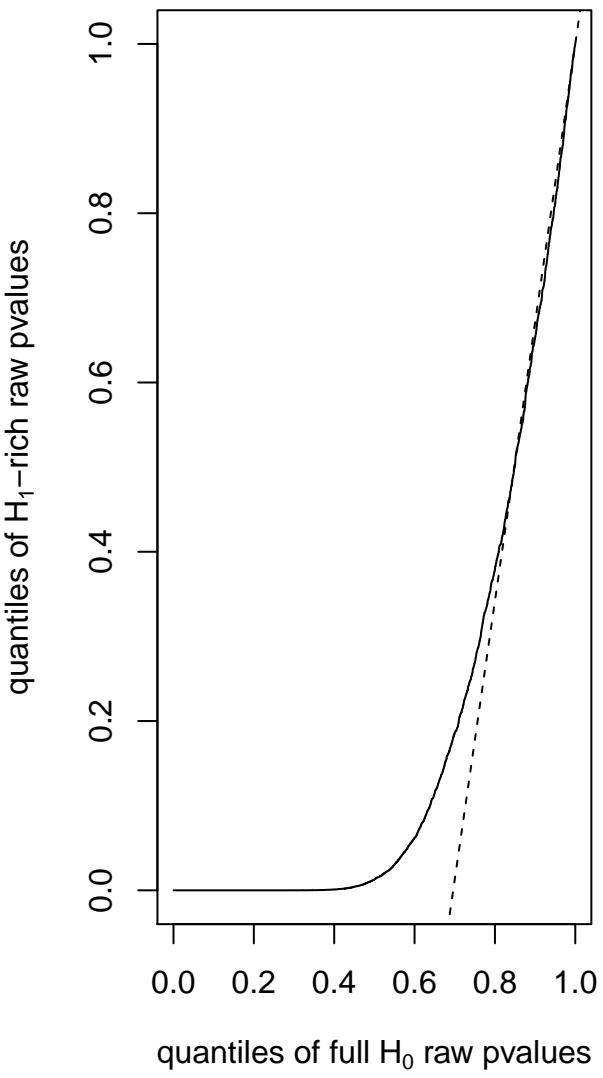
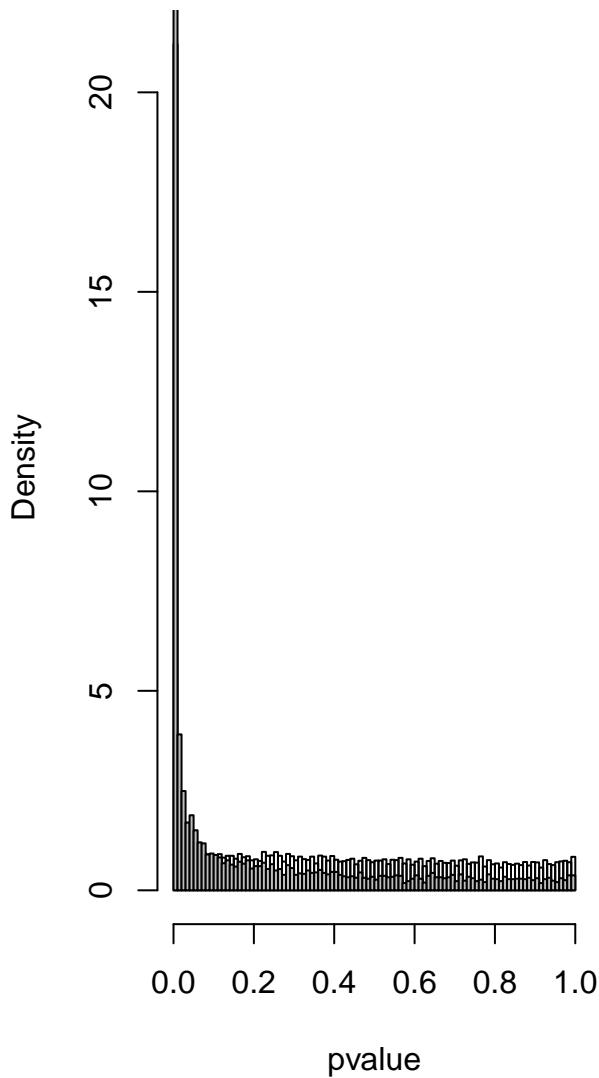
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edgeR



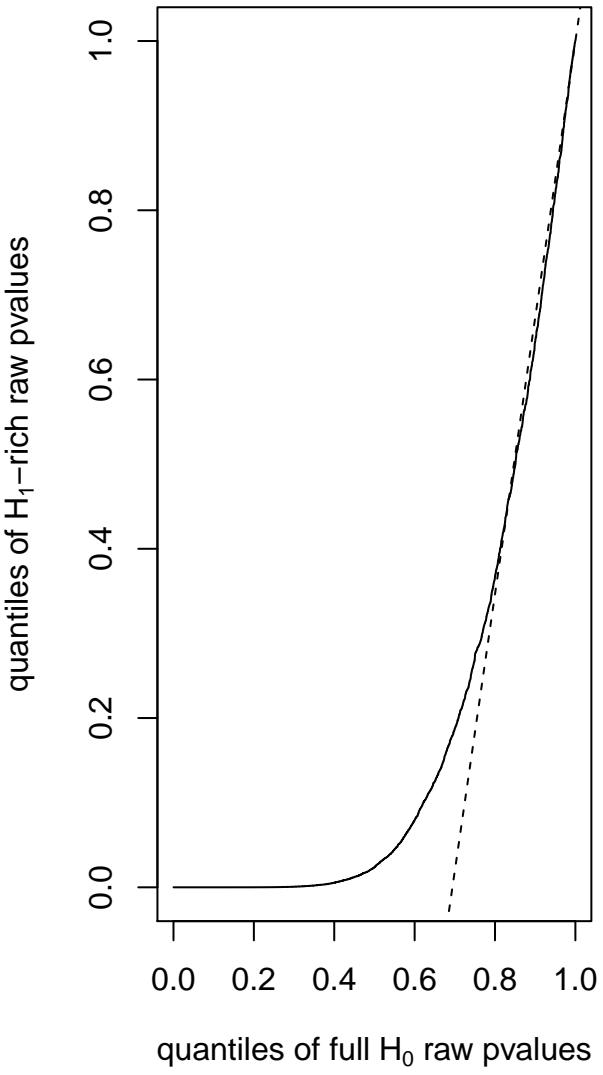
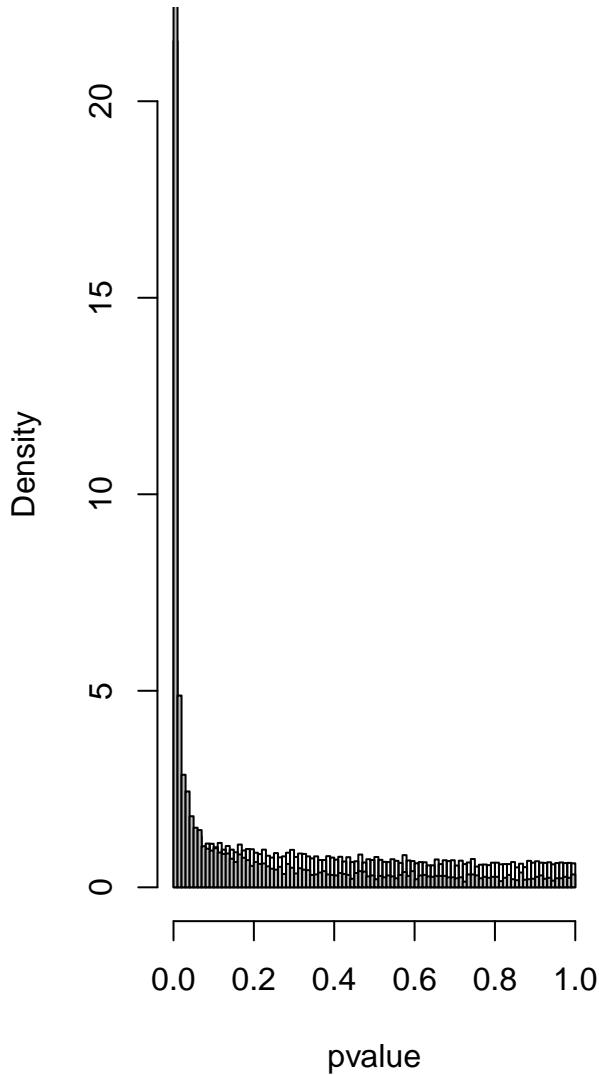
synthetic_datasets 0.6_6
filter-edgeR



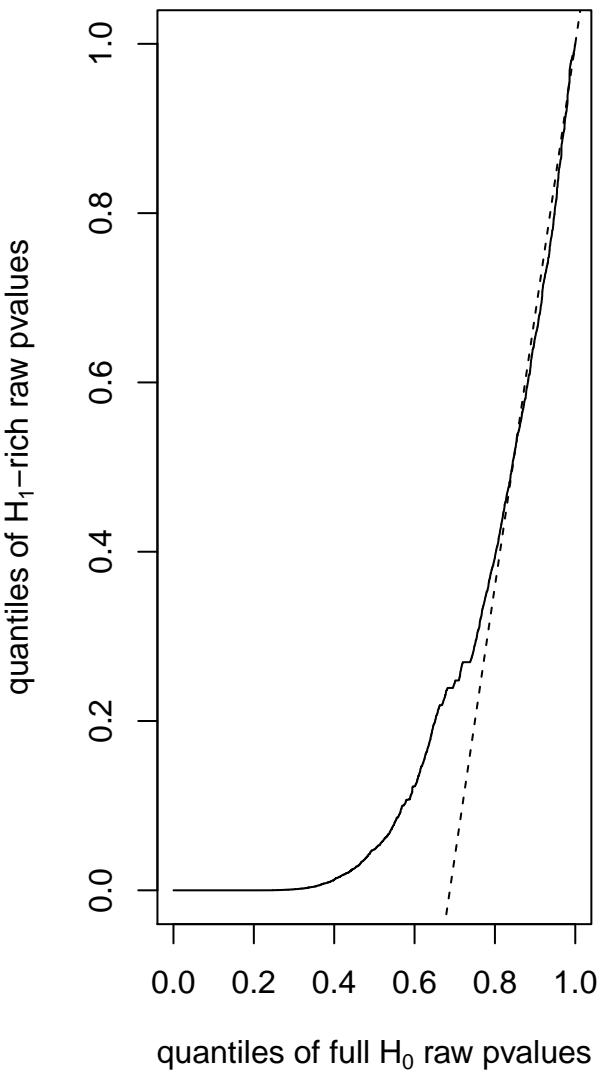
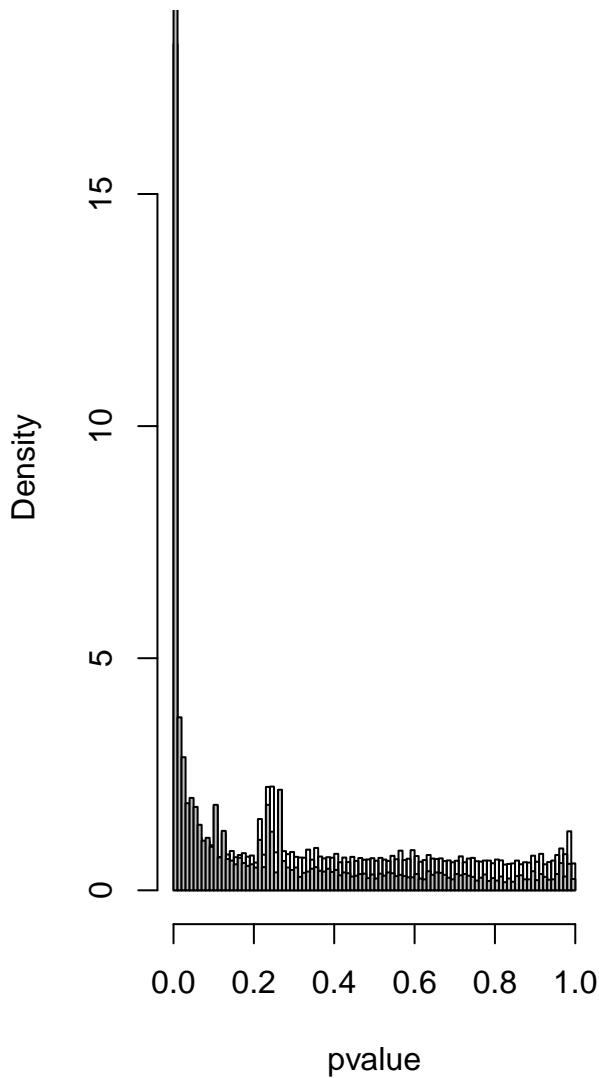
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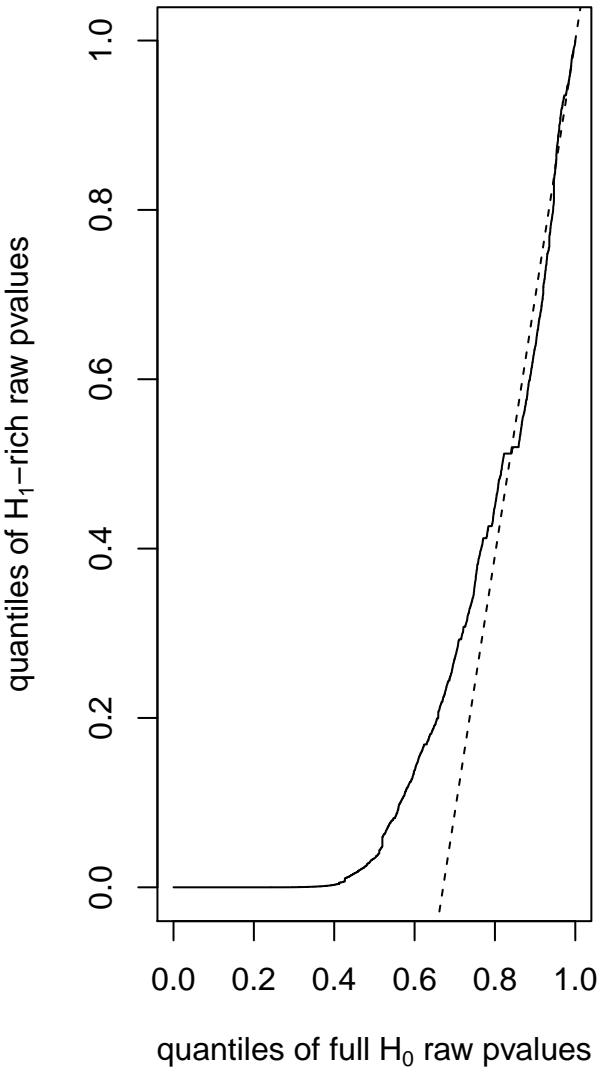
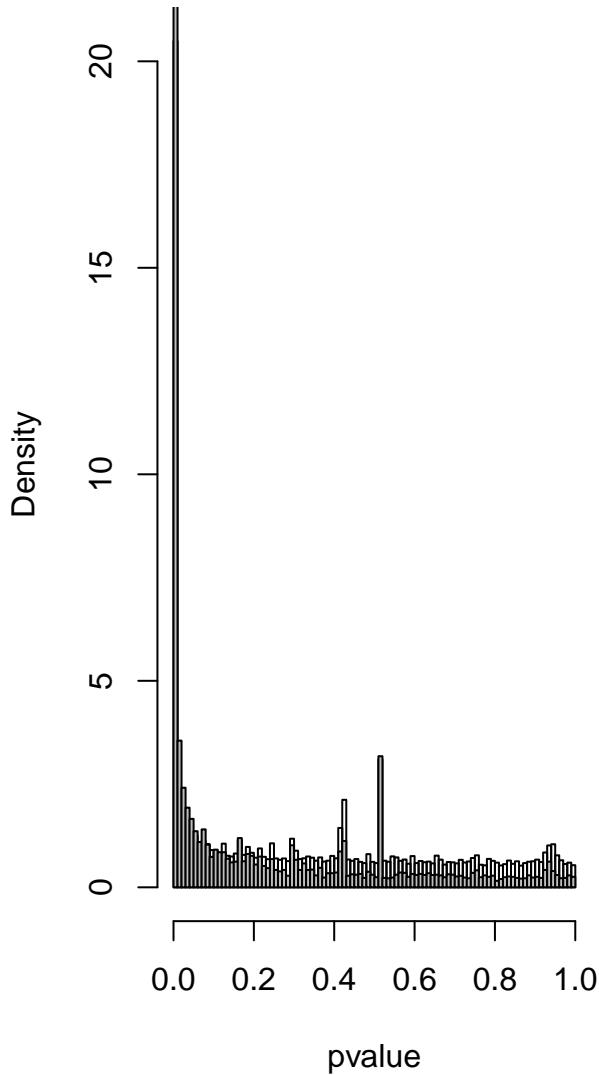
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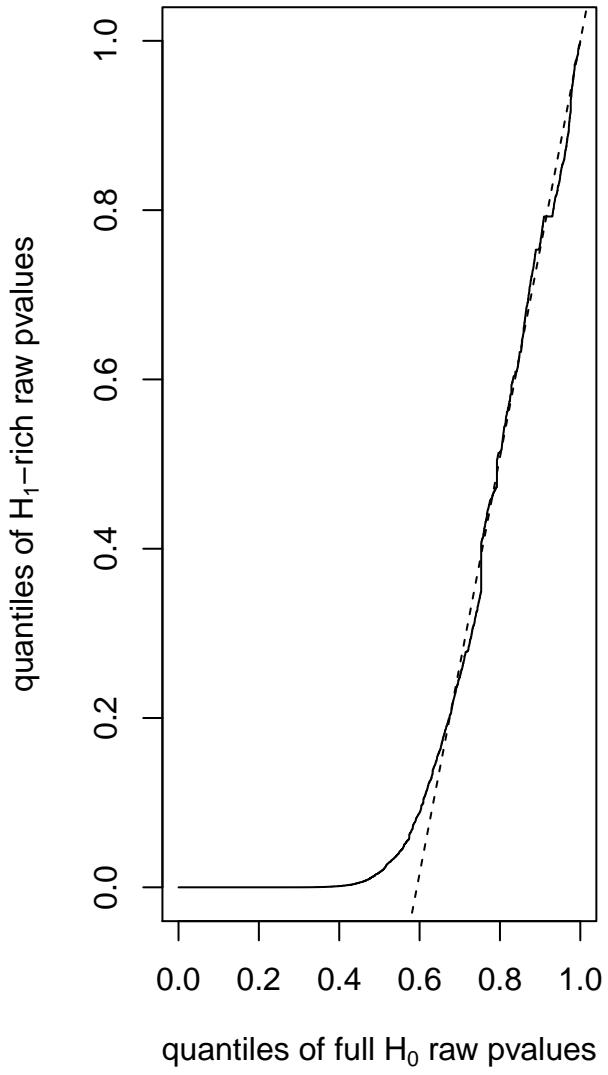
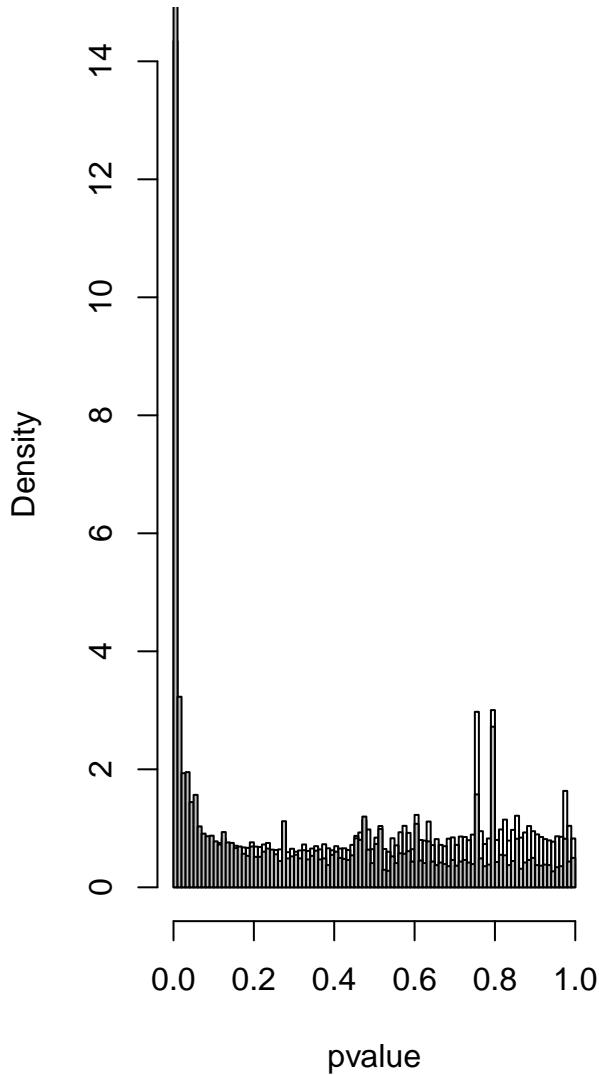
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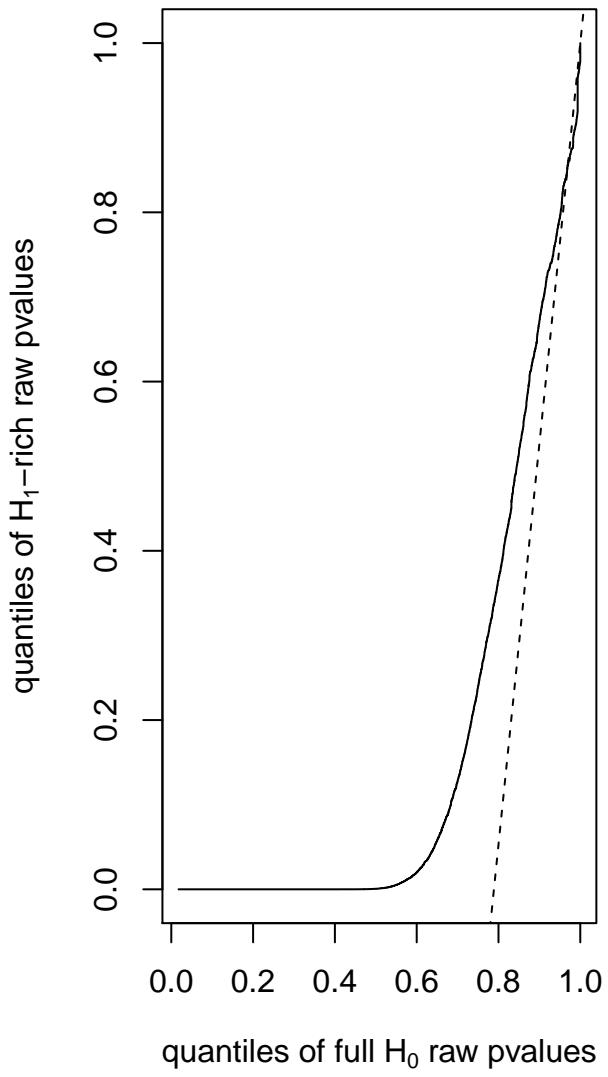
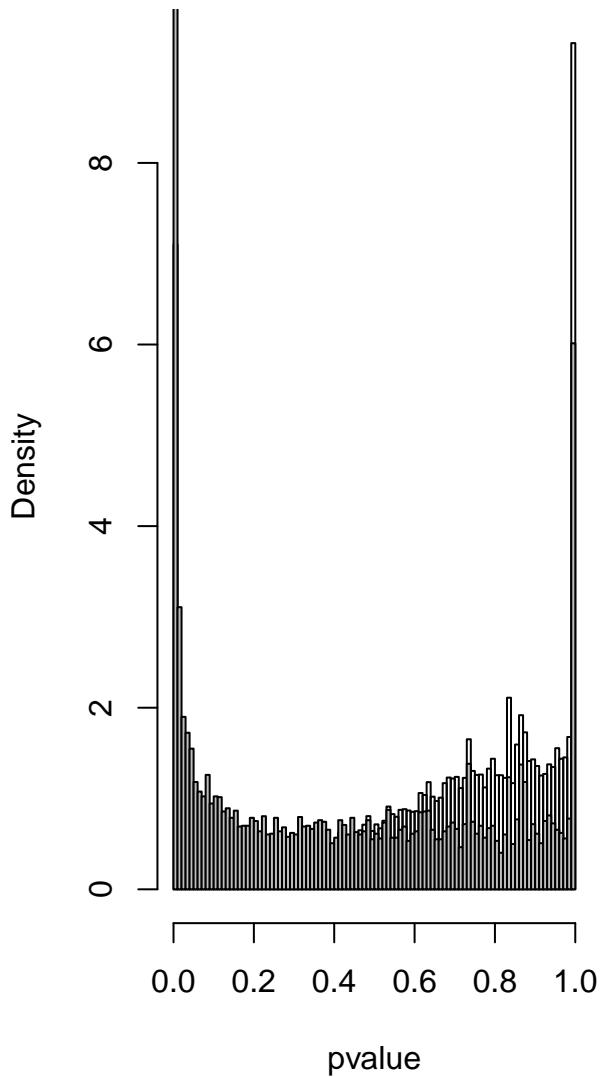
synthetic_datasets 0.6_6
limma–voom



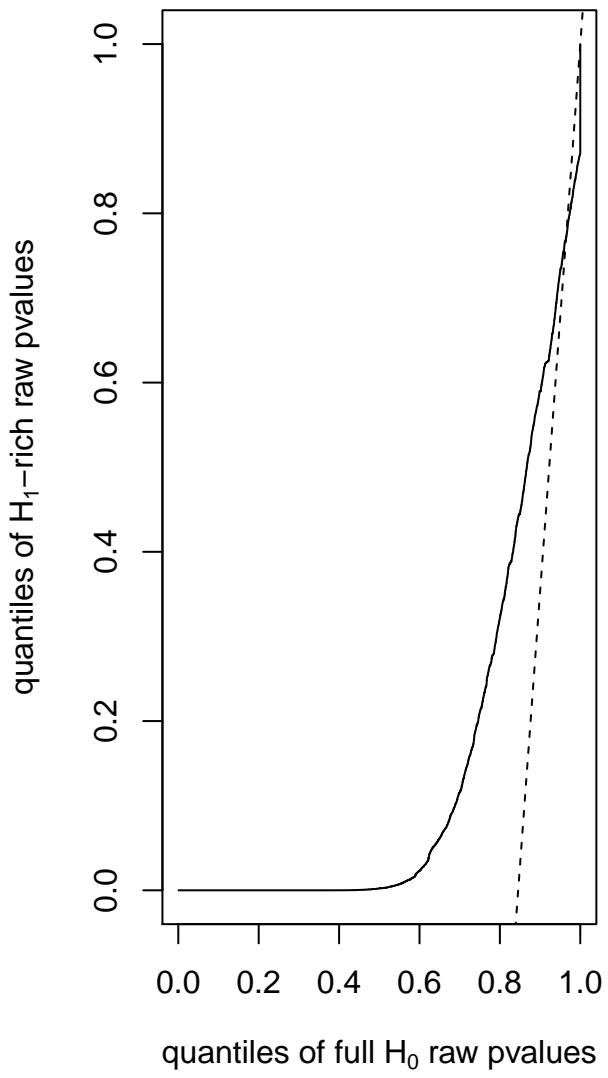
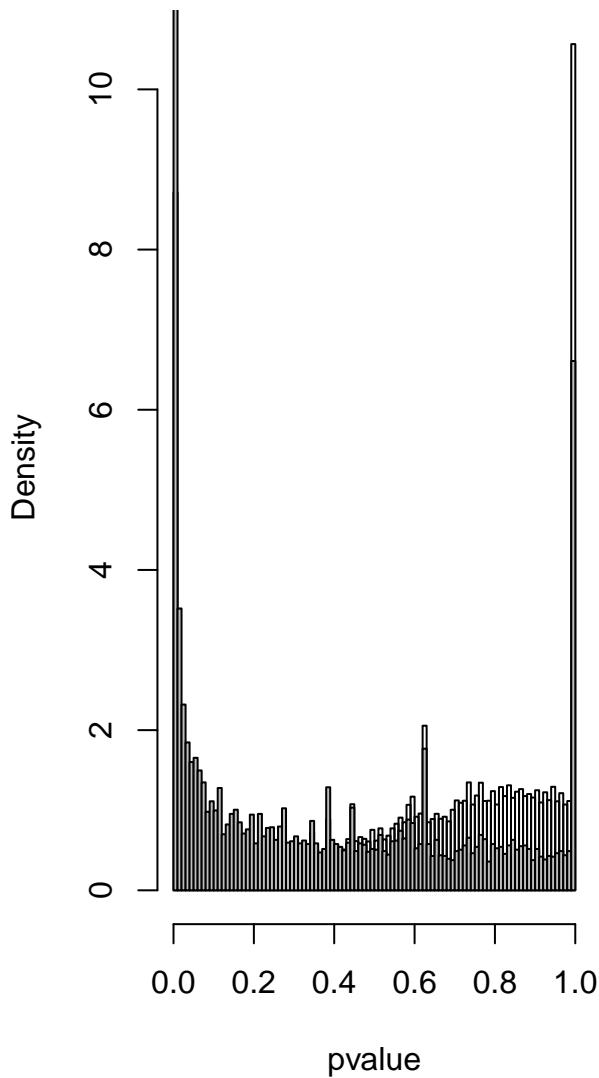
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DESeq2



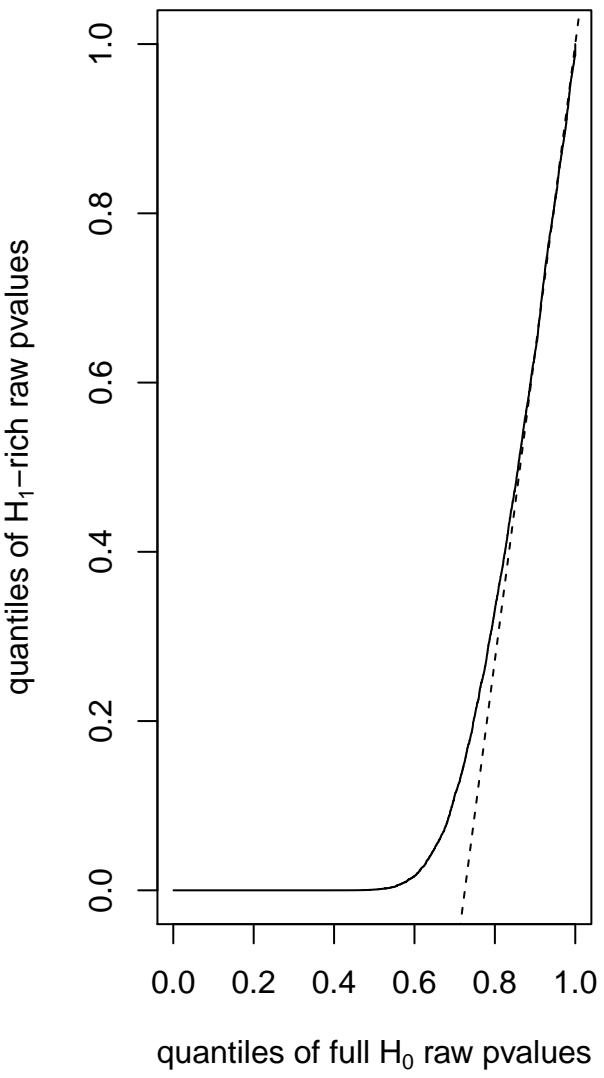
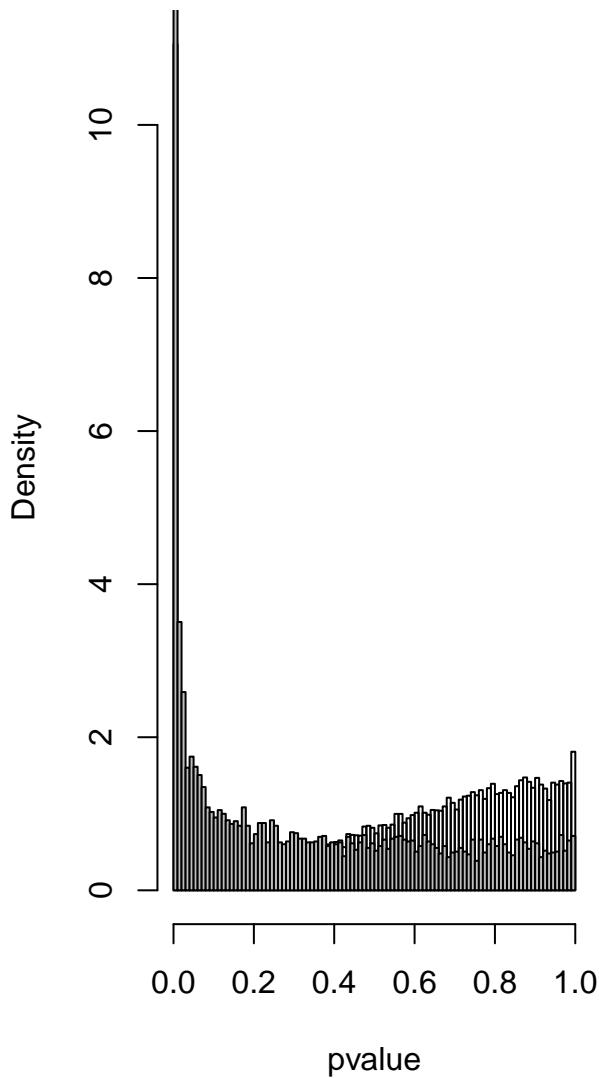
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DESeq



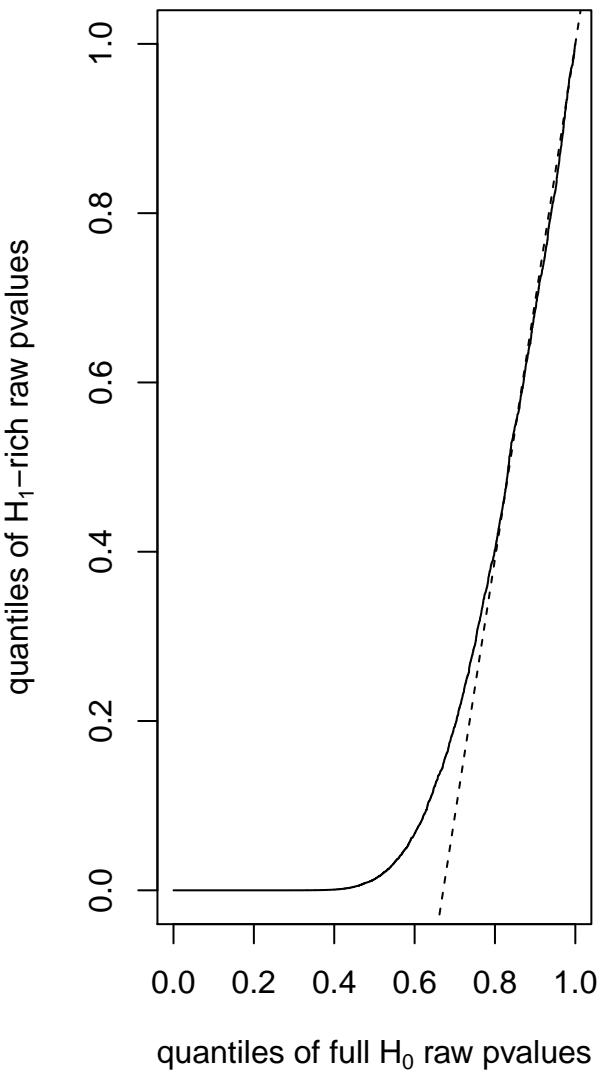
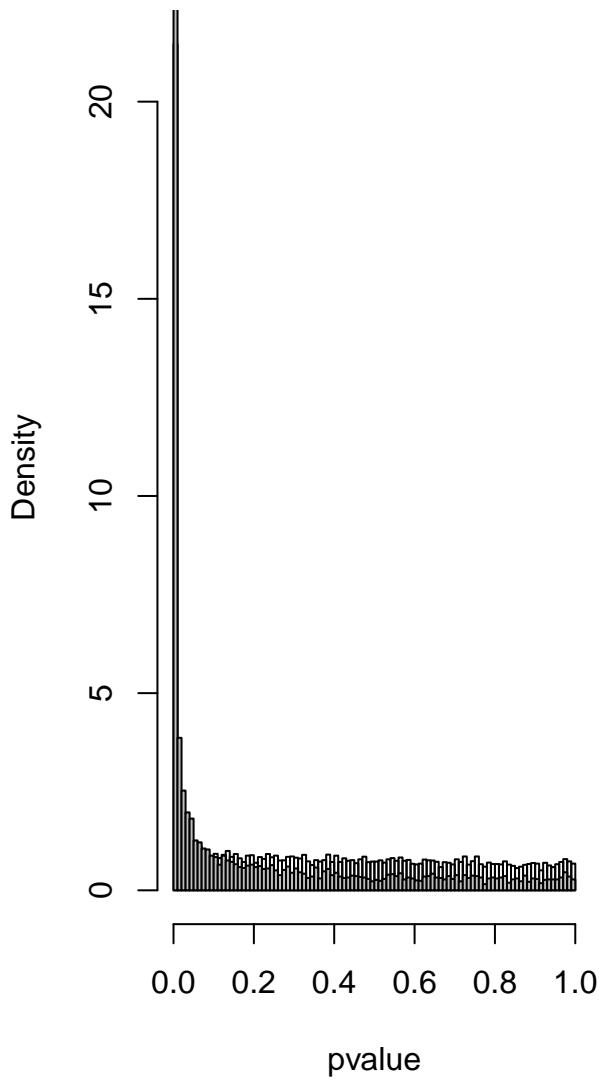
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edgeR



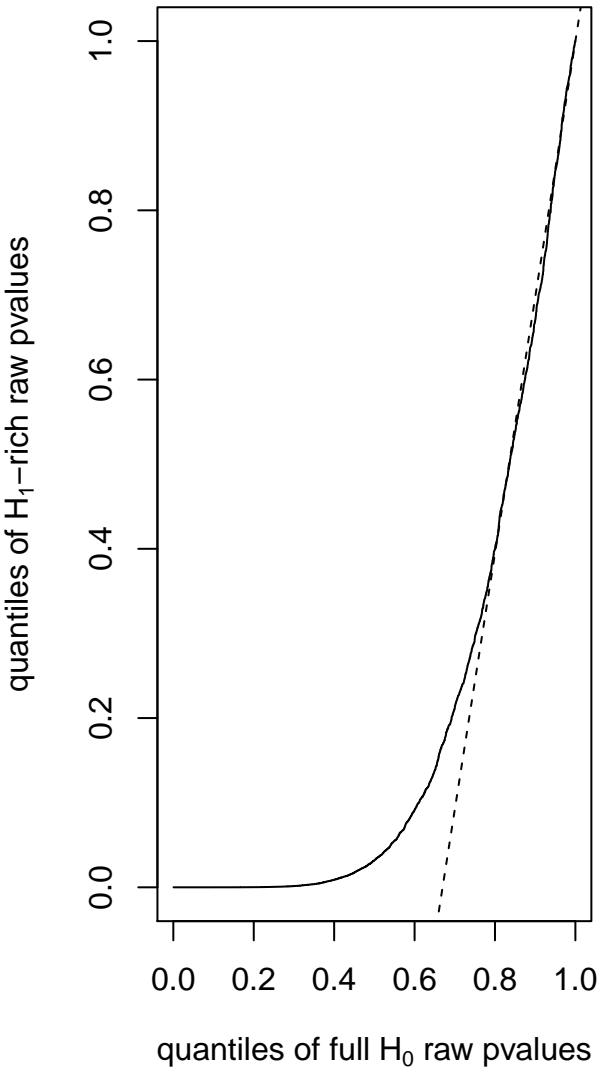
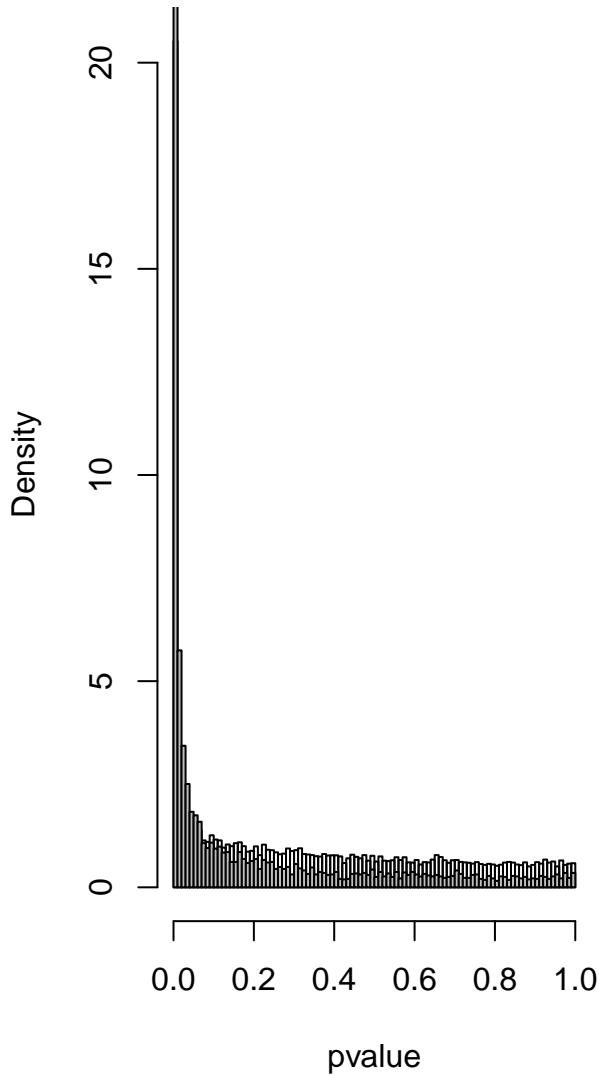
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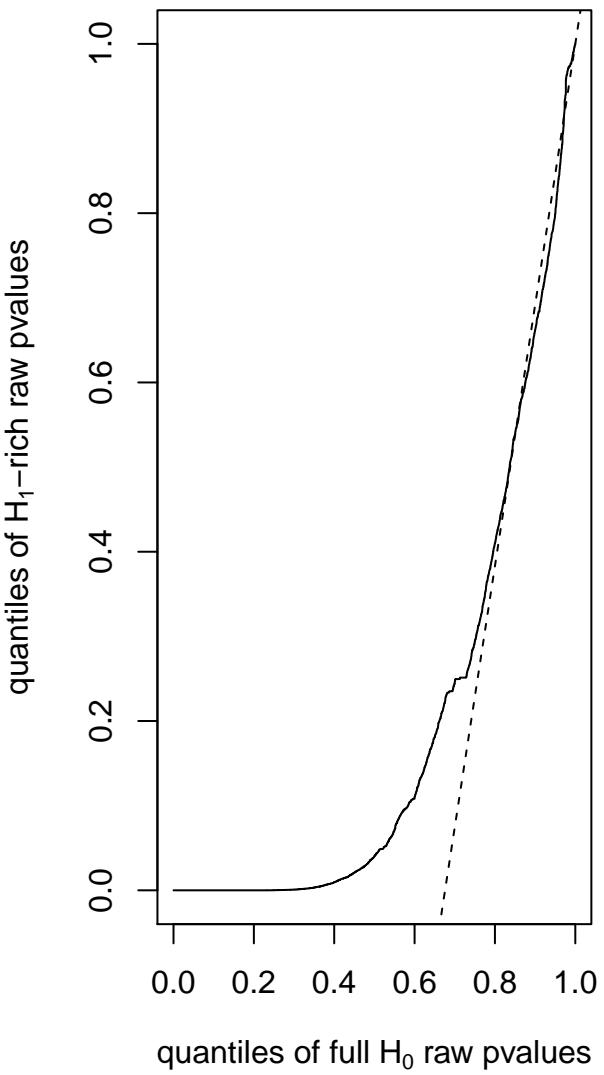
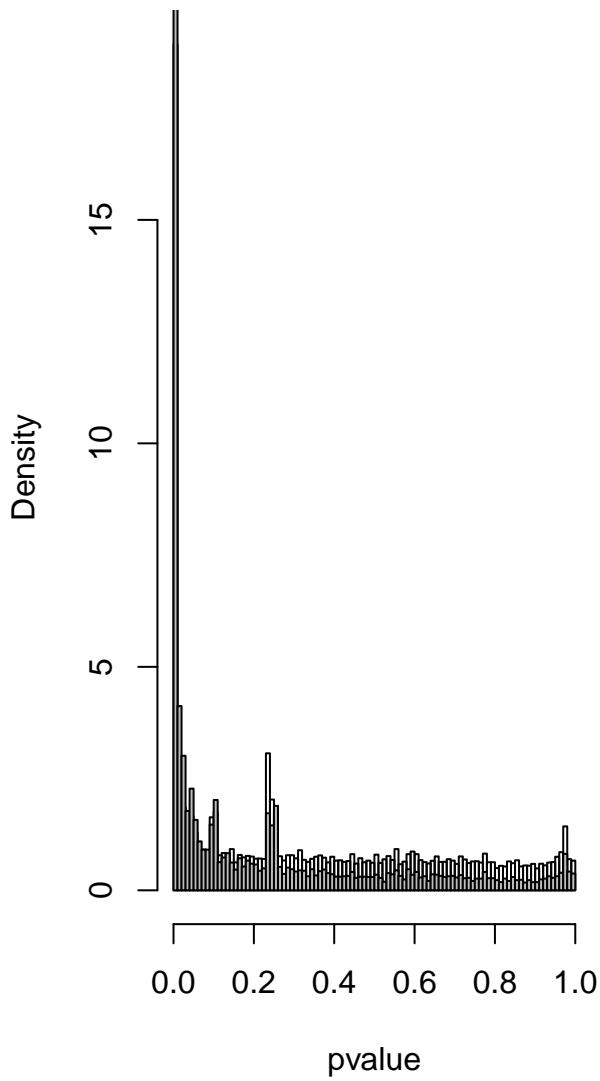
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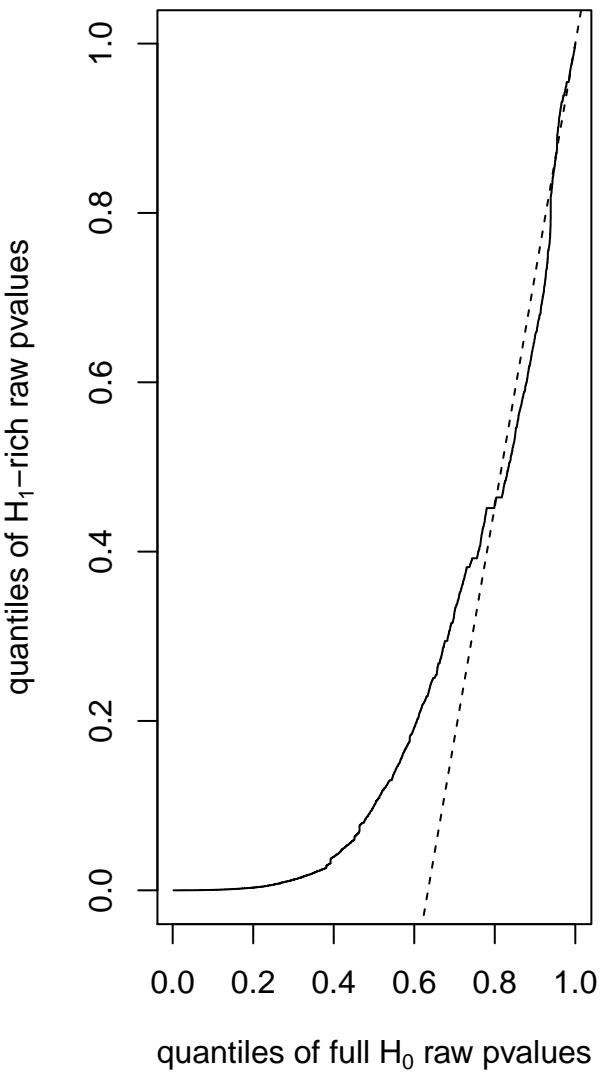
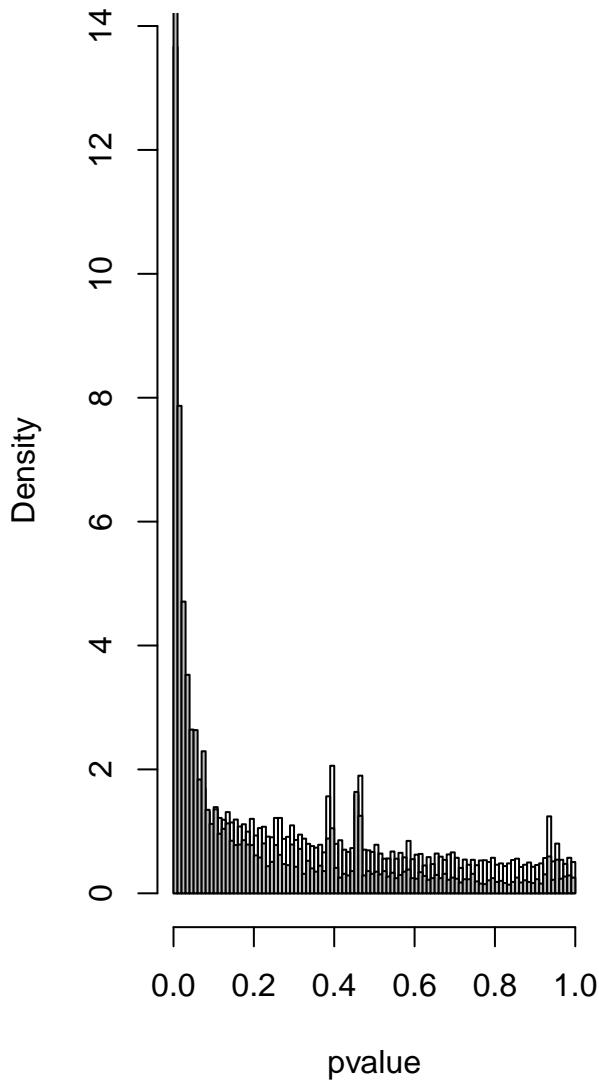
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filter-limma-voom



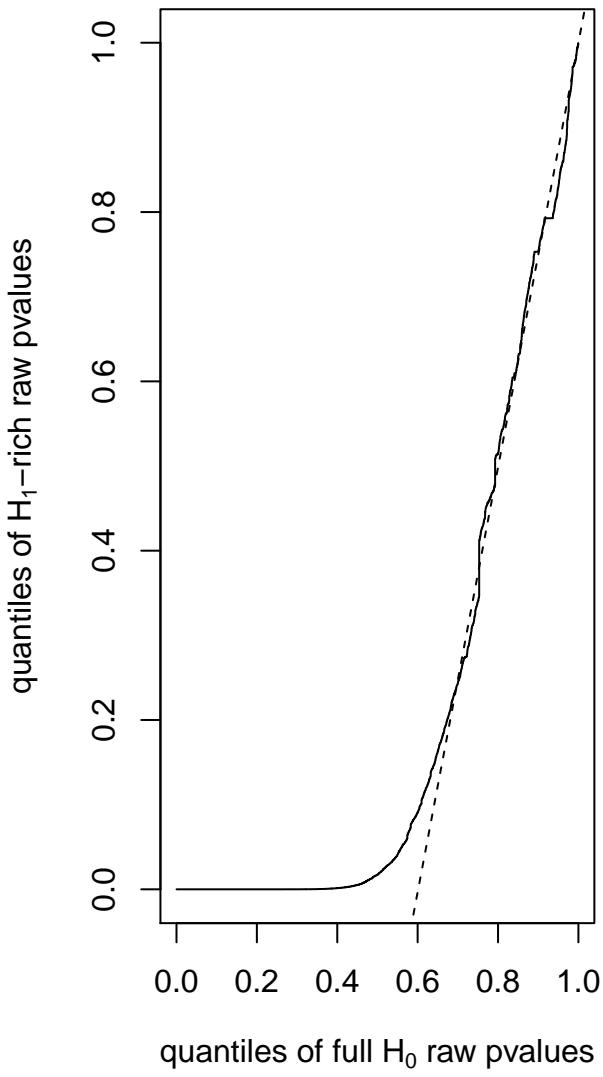
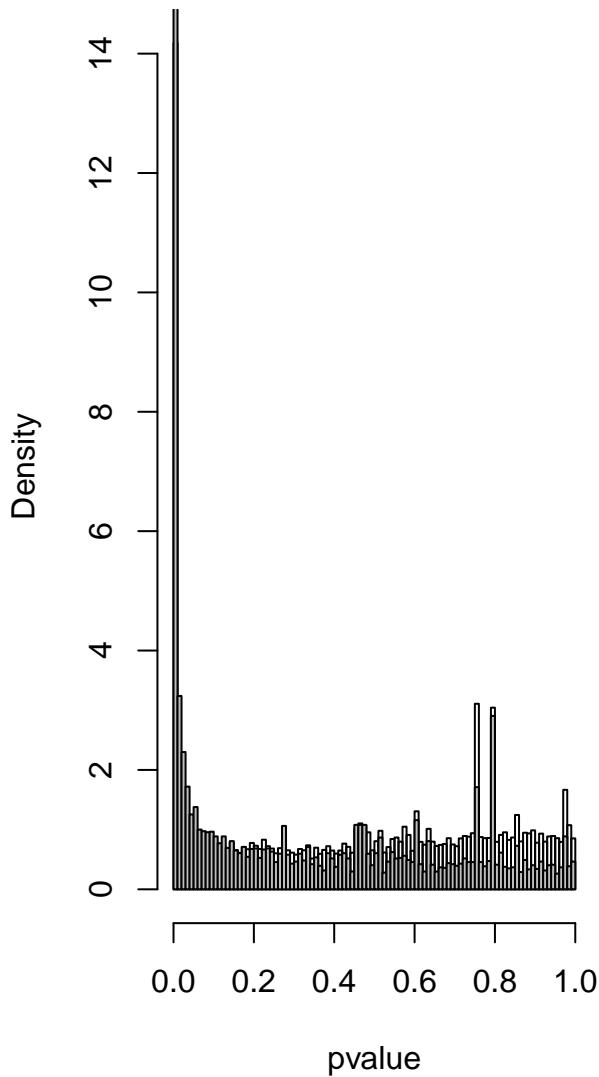
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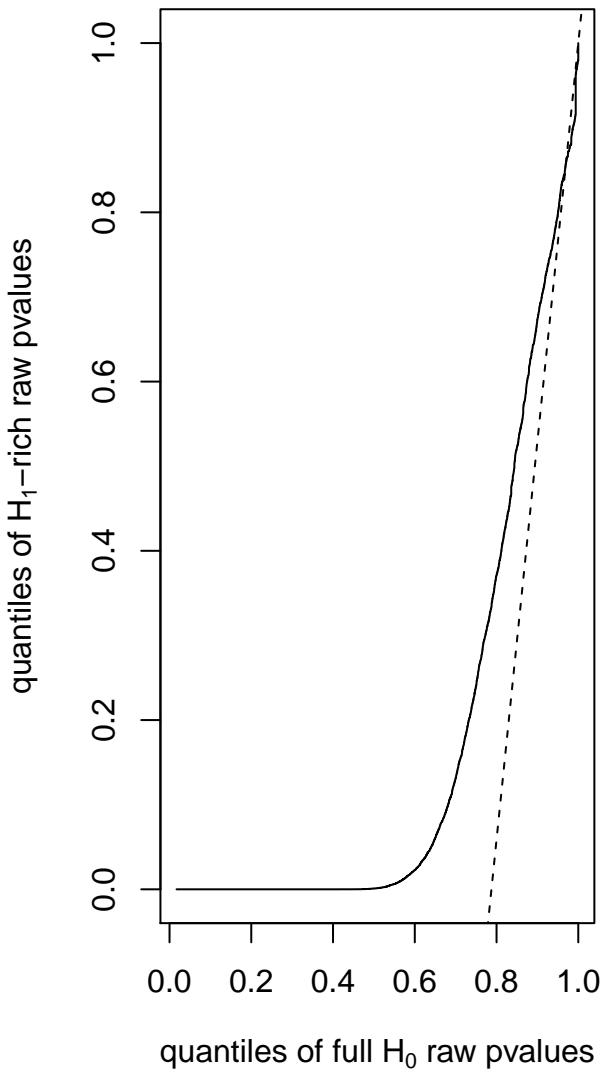
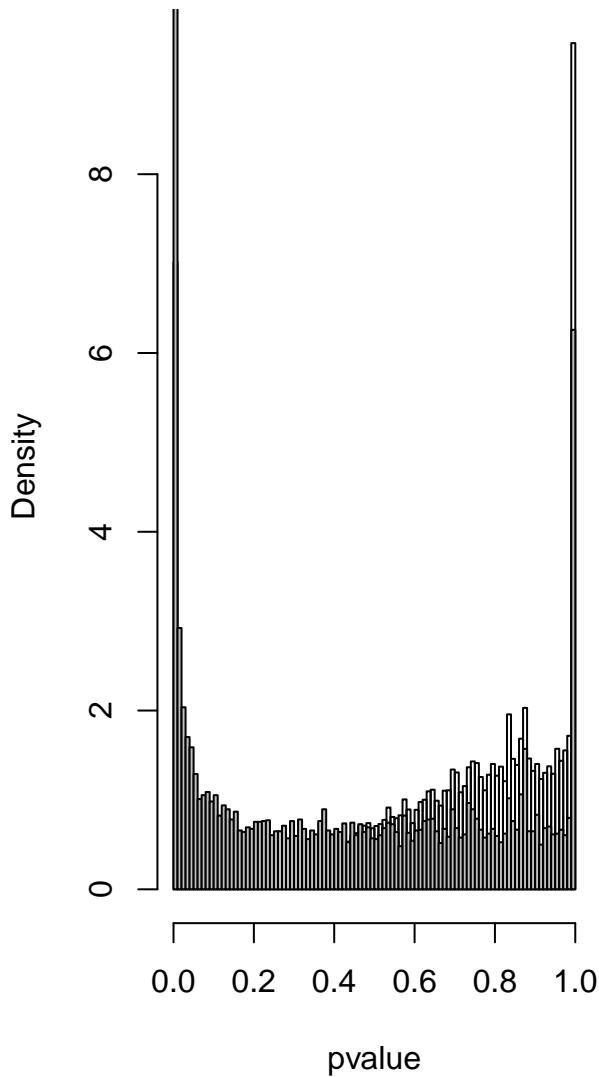
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limma–voom



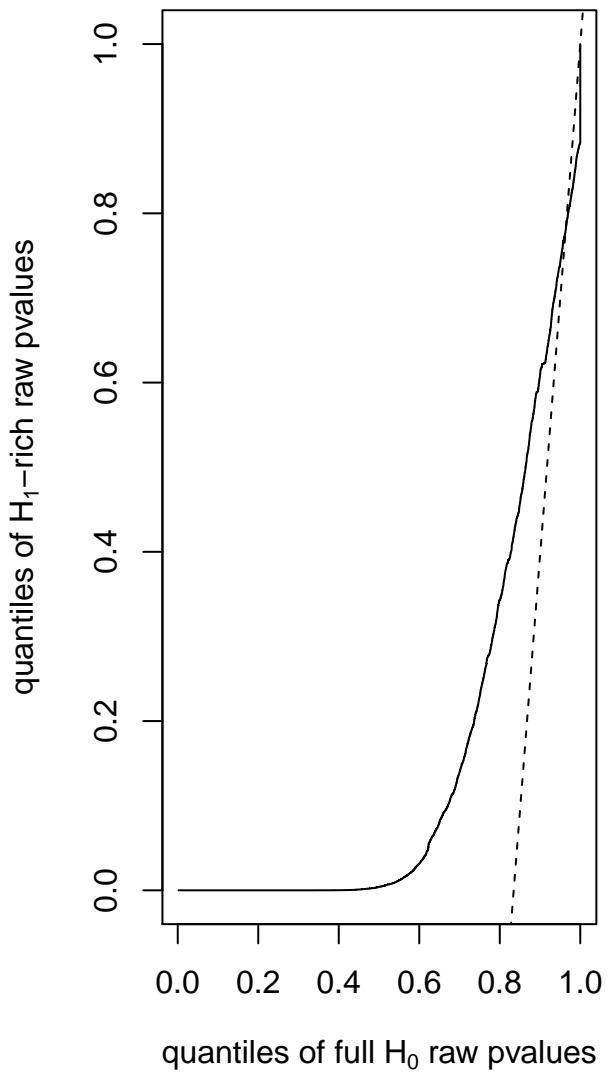
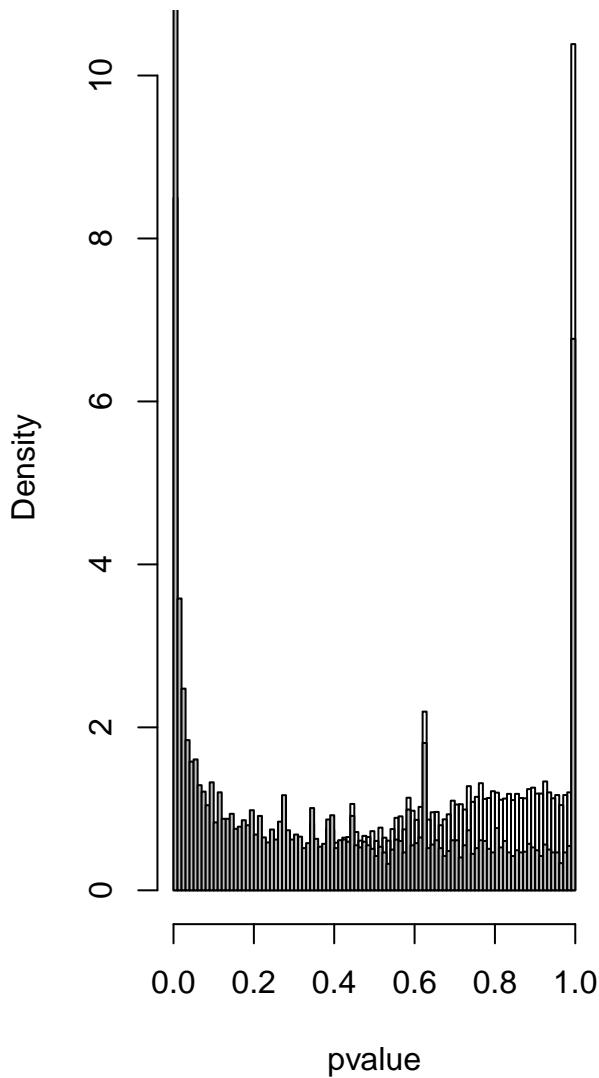
synthetic_datasets 0.6_8
DESeq2



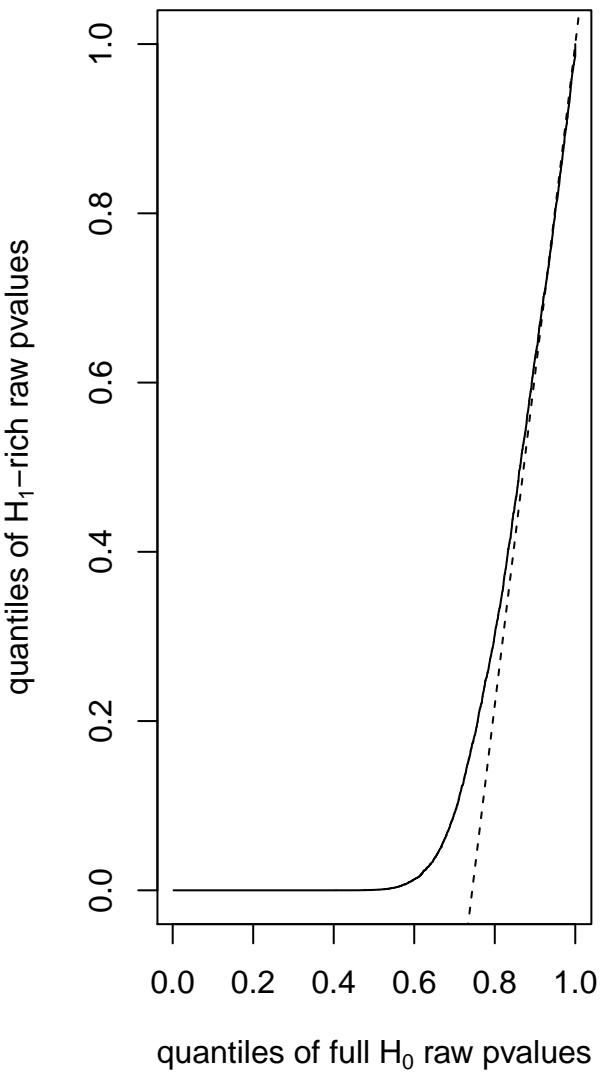
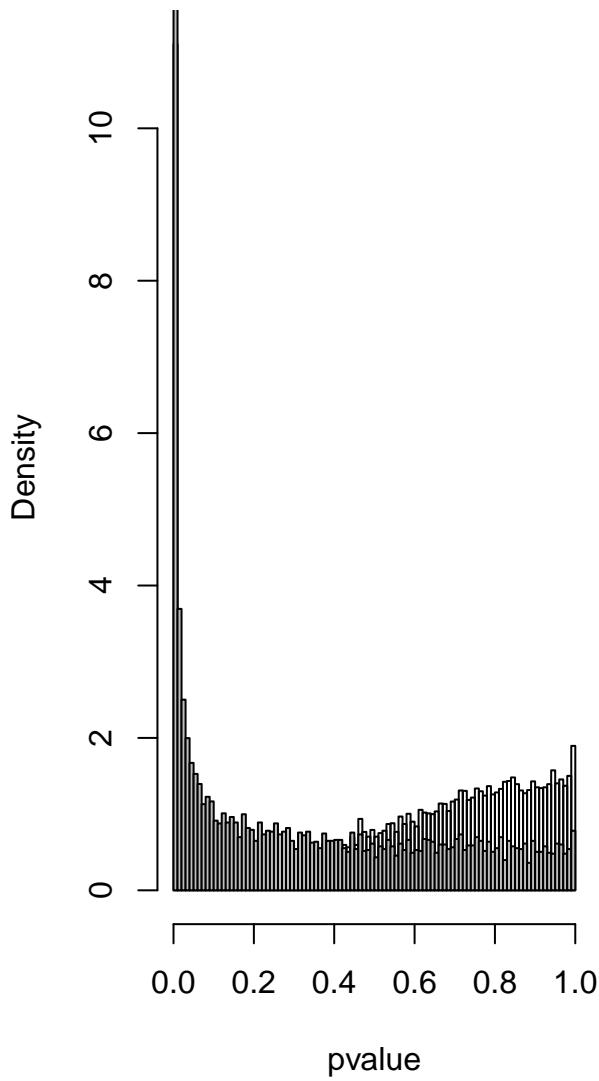
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DESeq



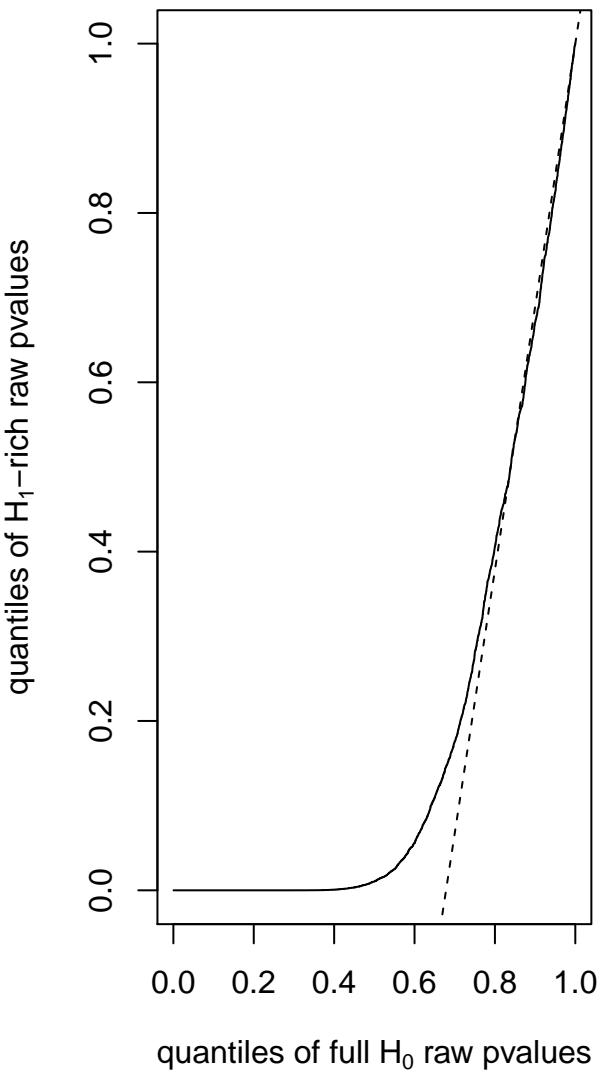
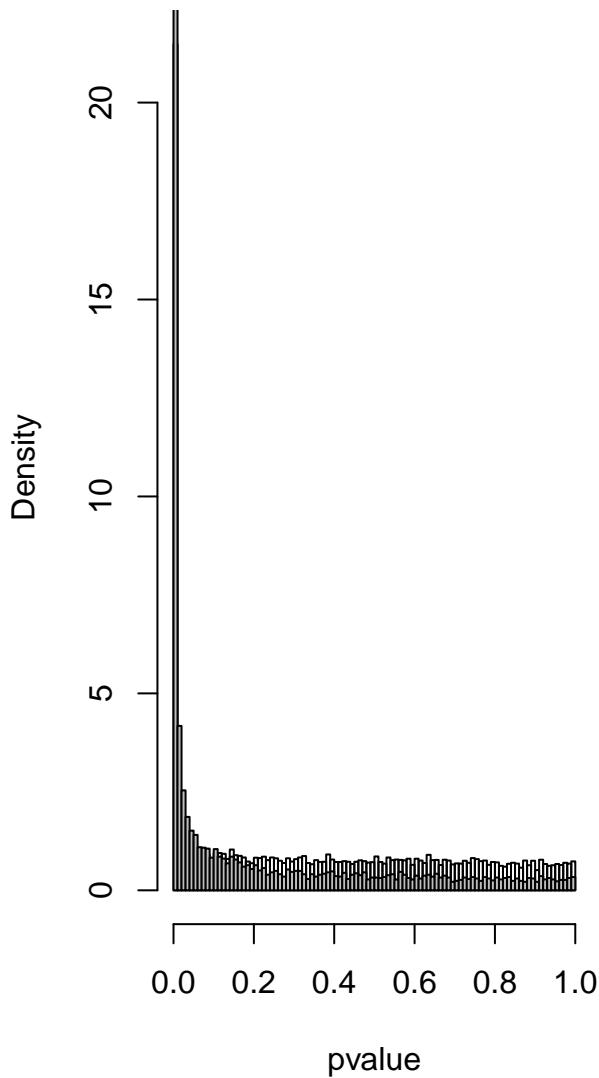
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edgeR



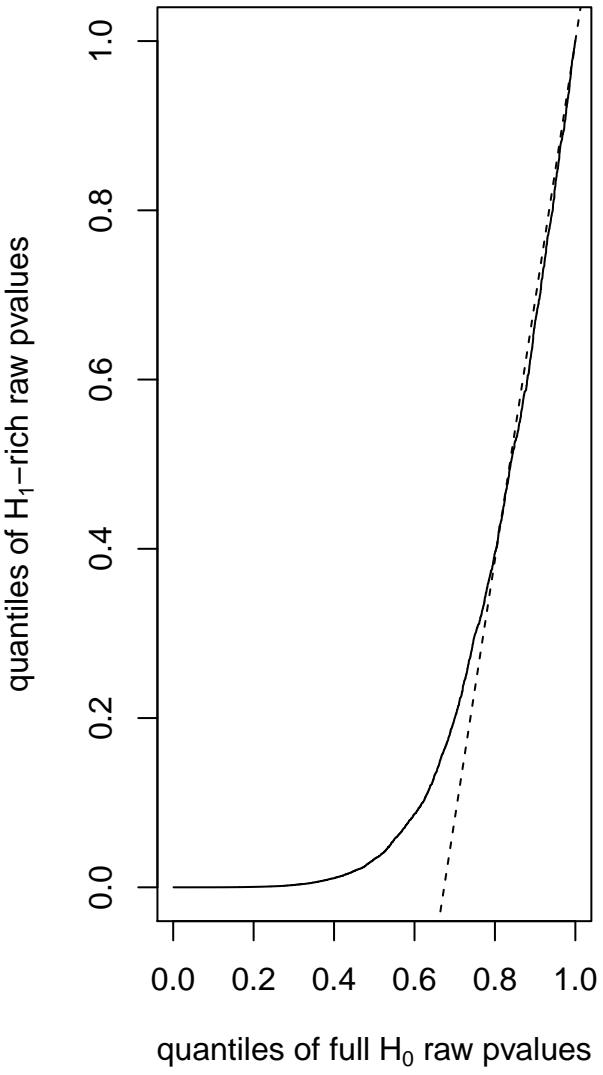
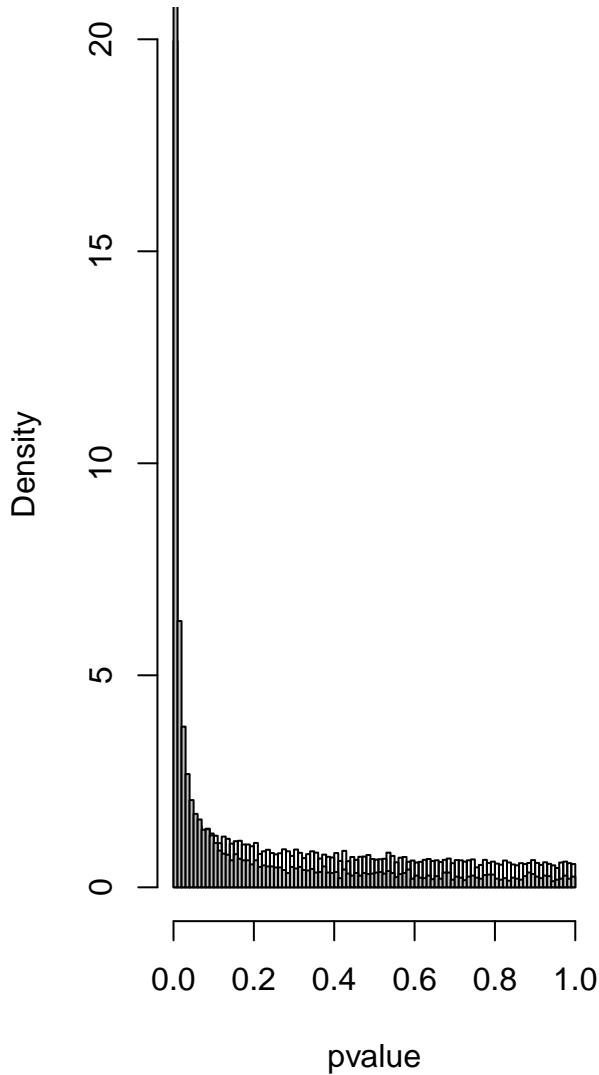
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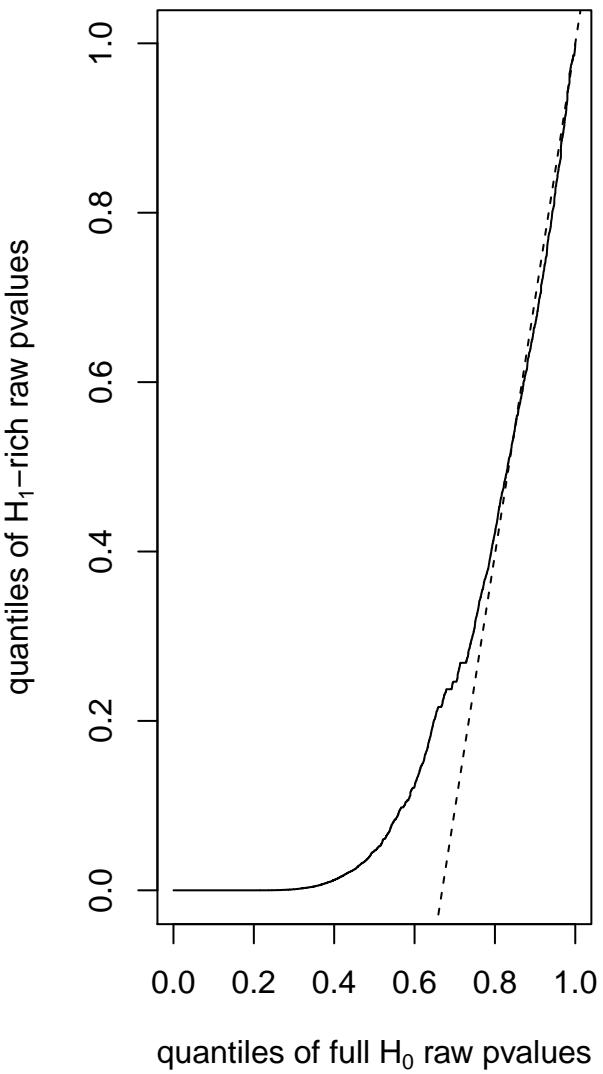
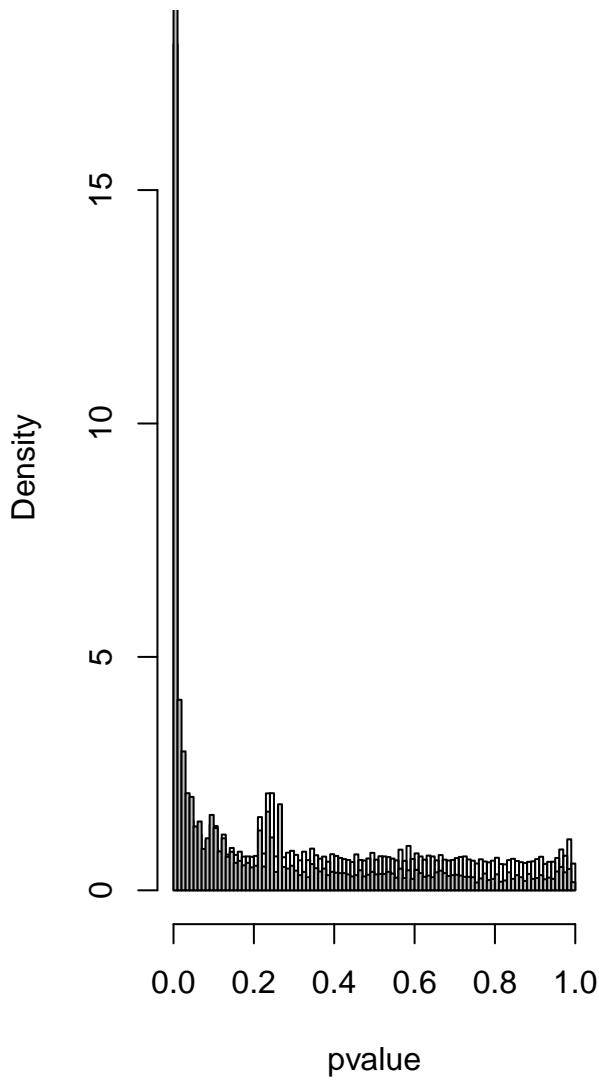
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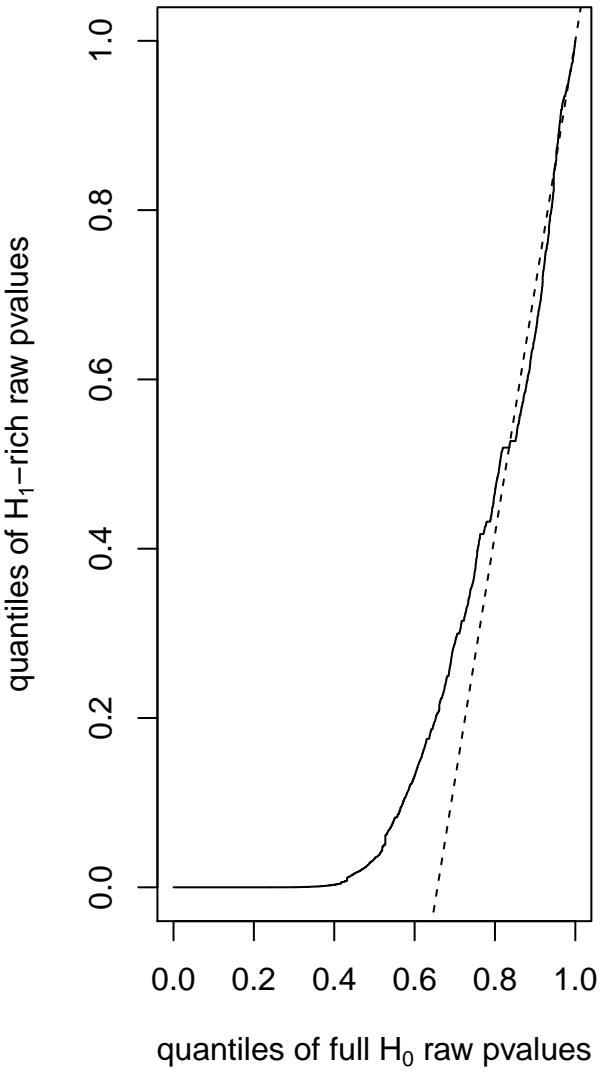
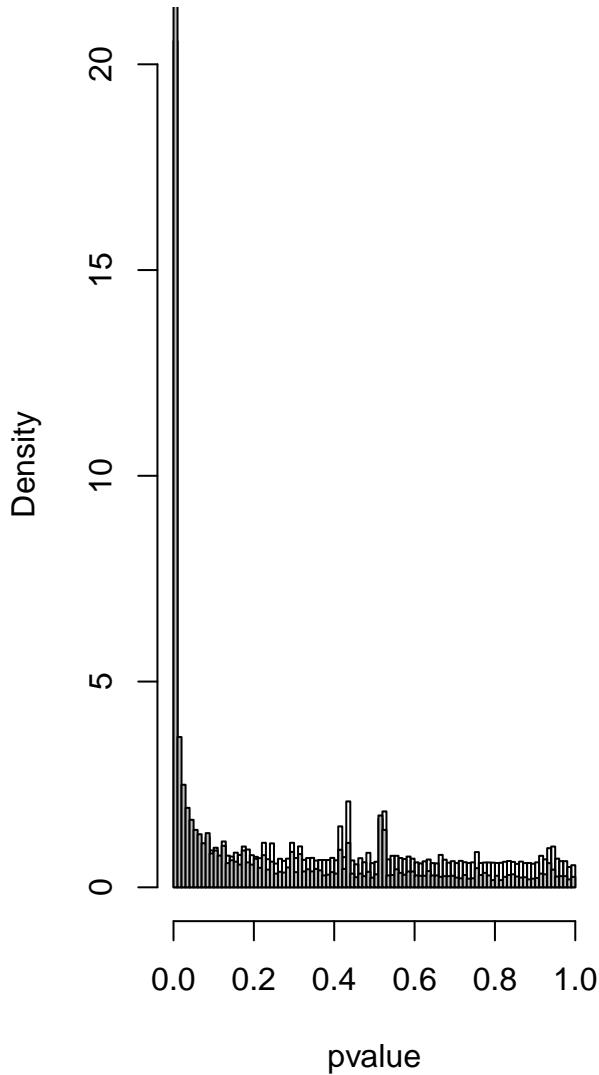
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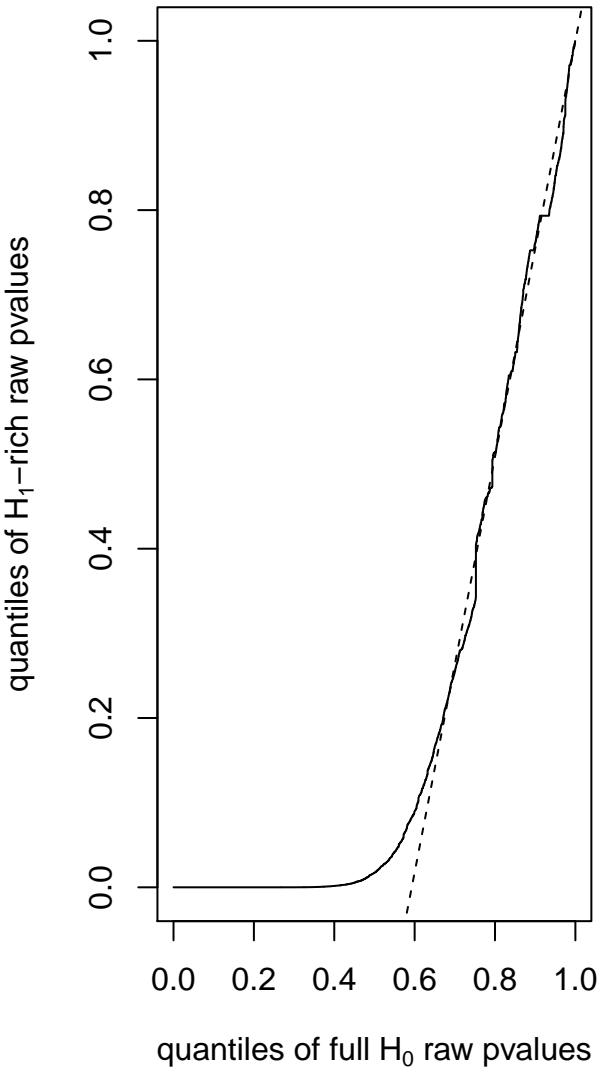
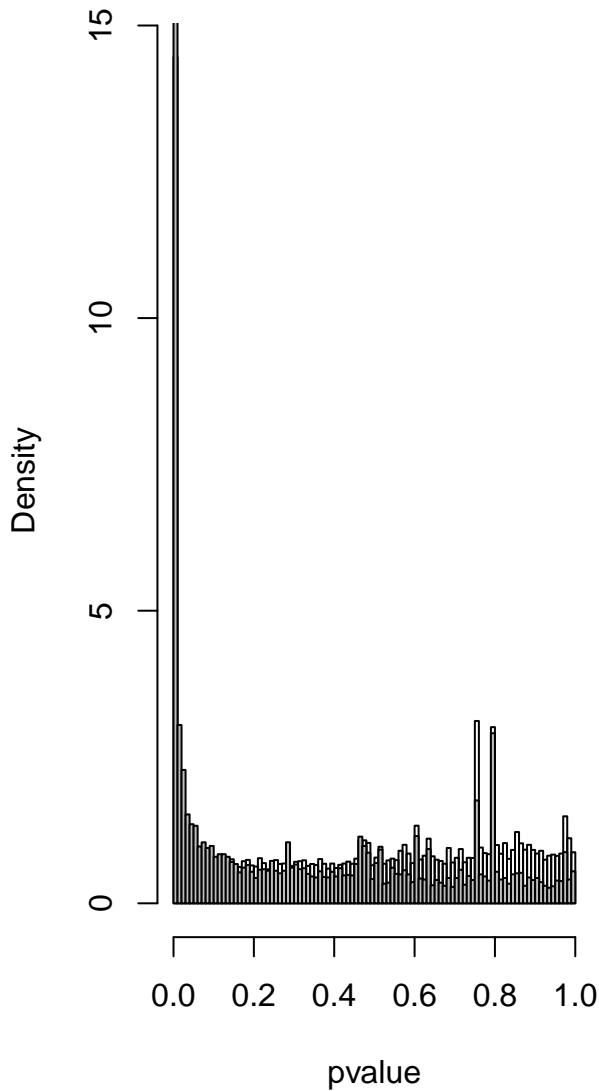
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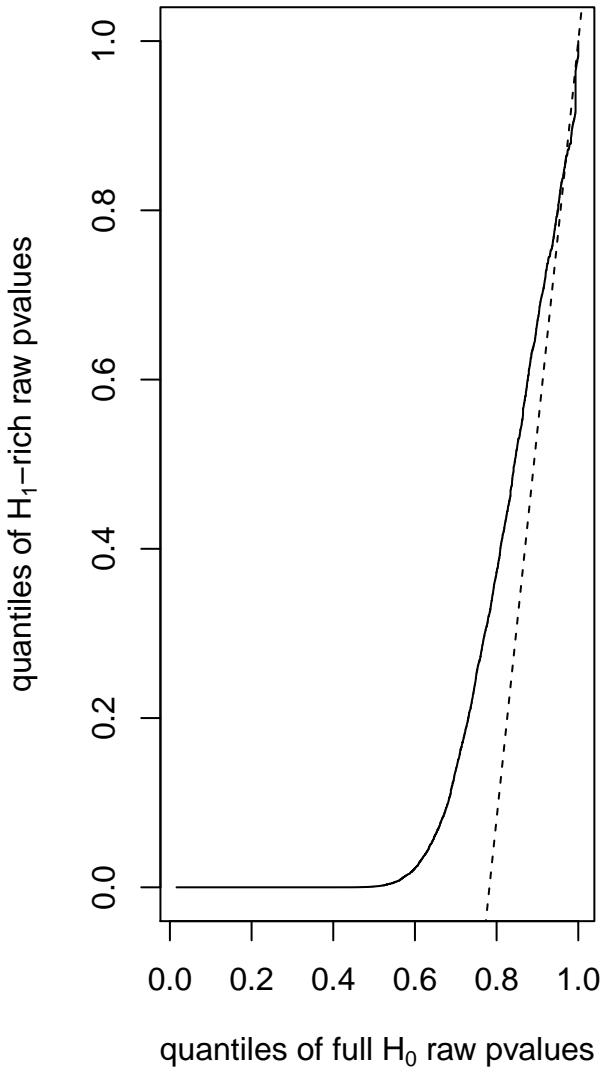
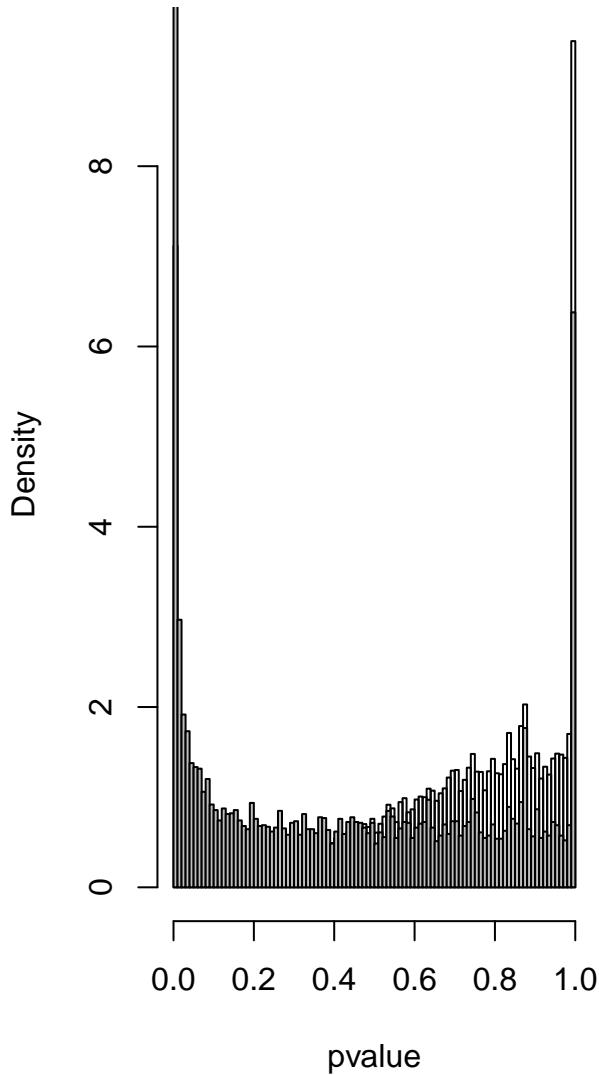
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limma–voom



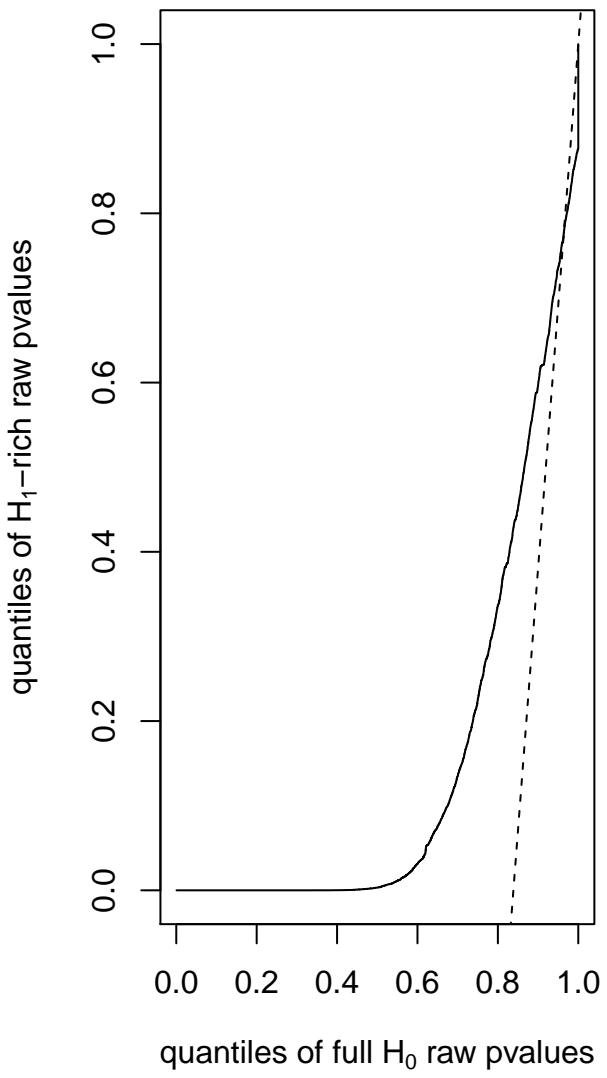
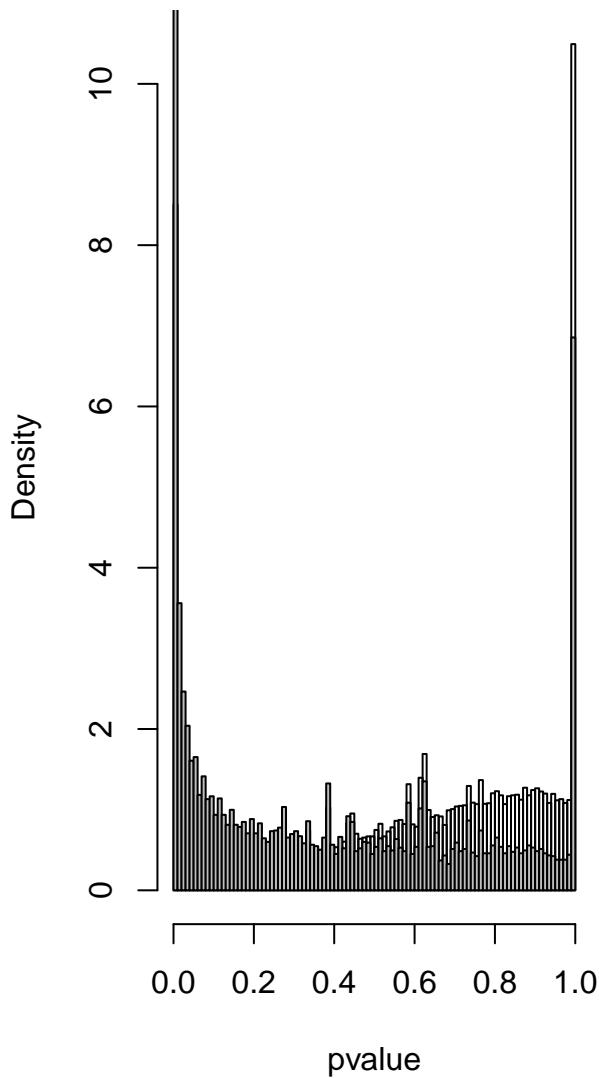
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DESeq2



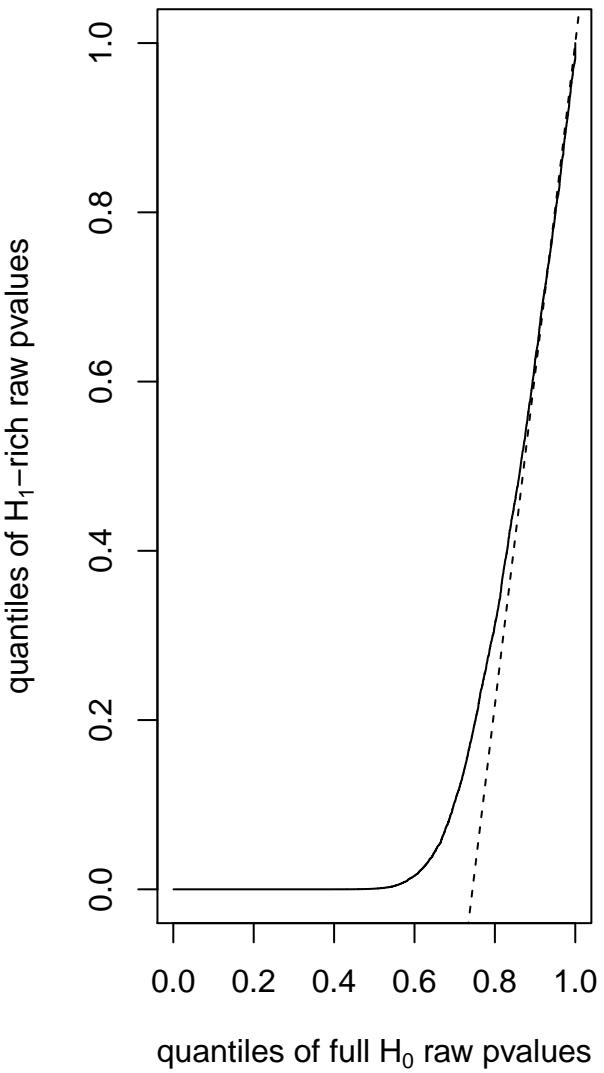
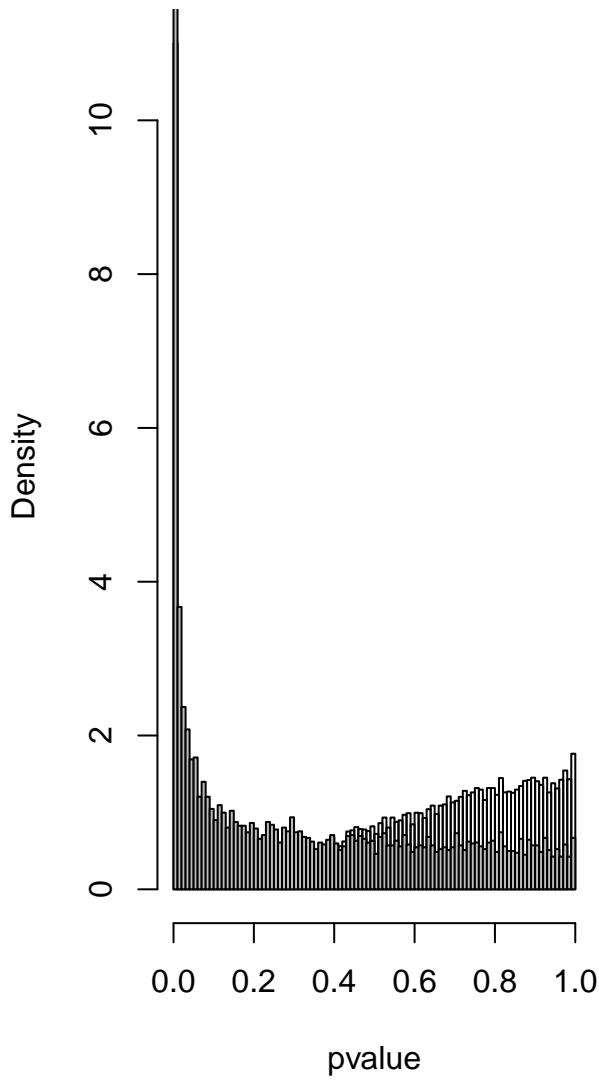
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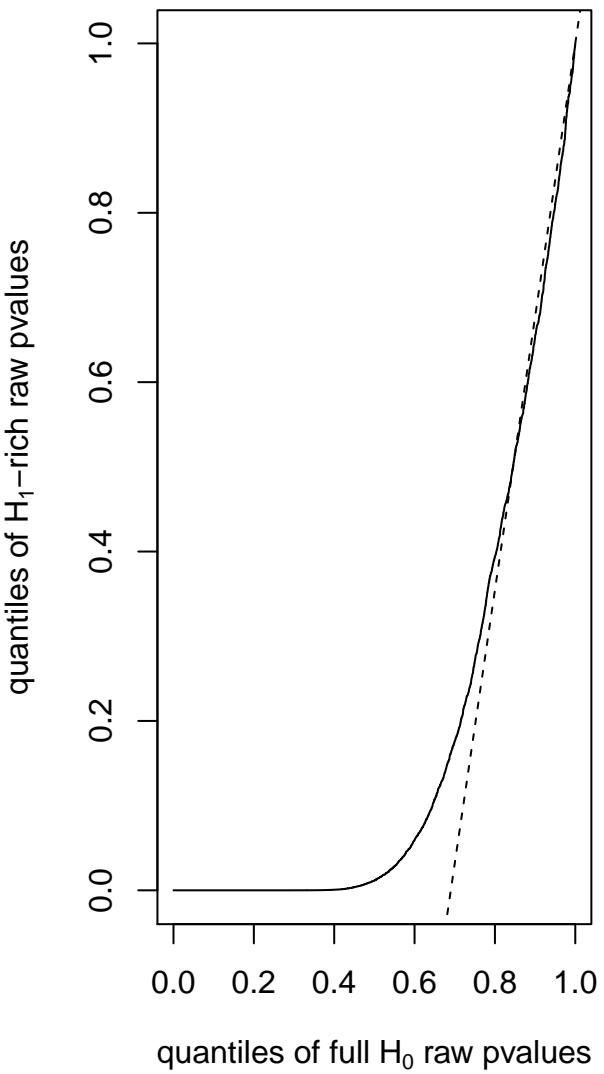
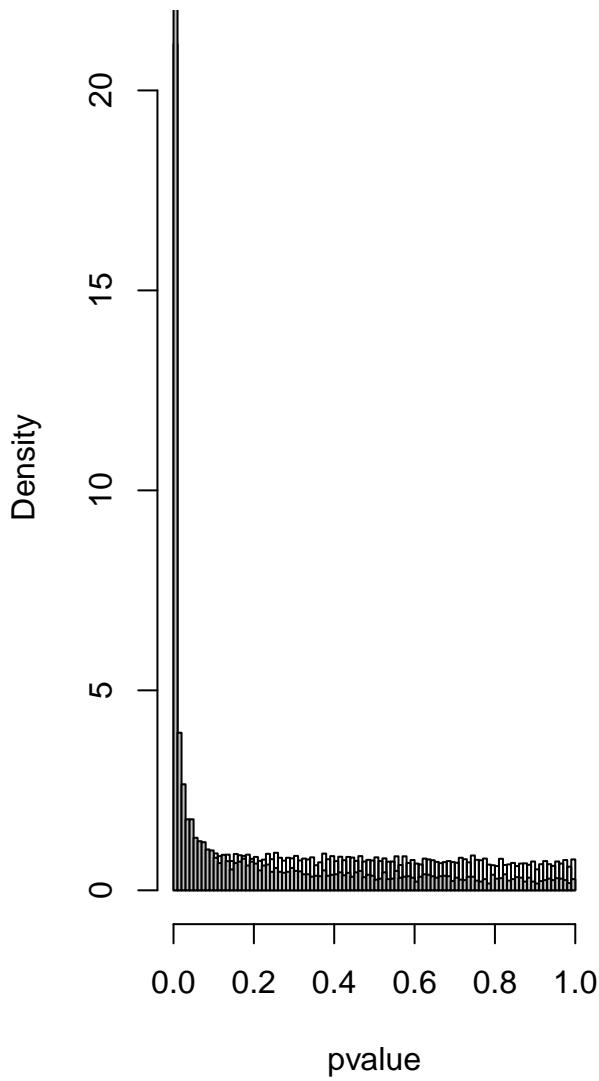
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edgeR



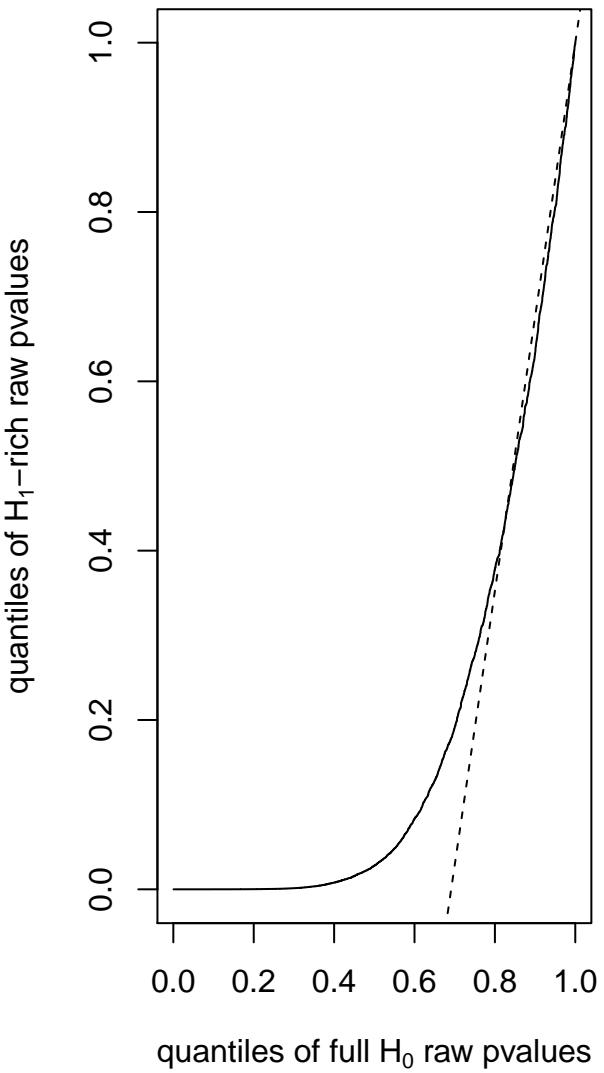
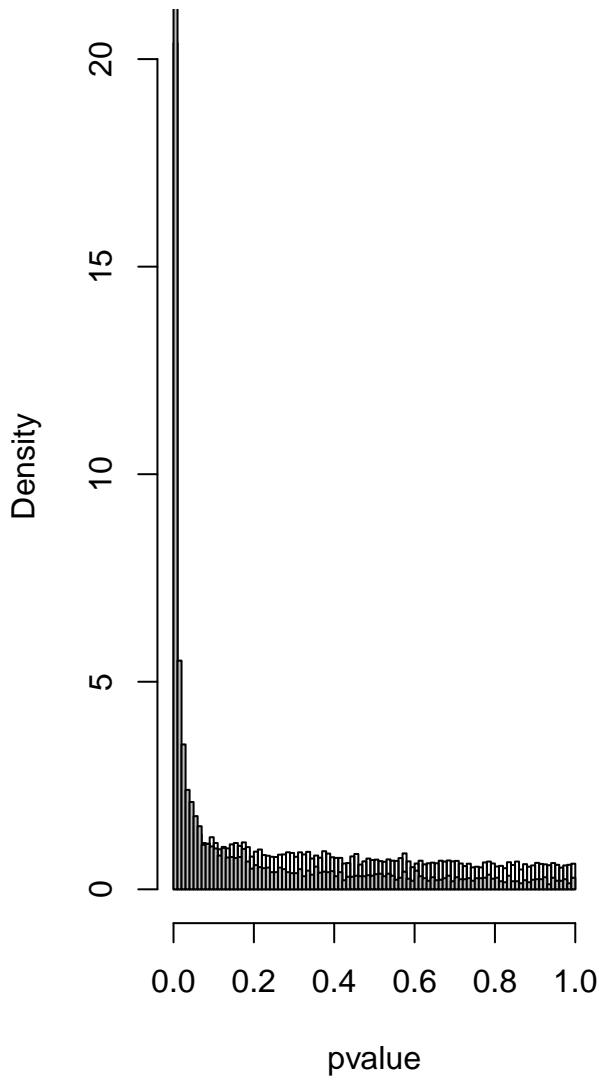
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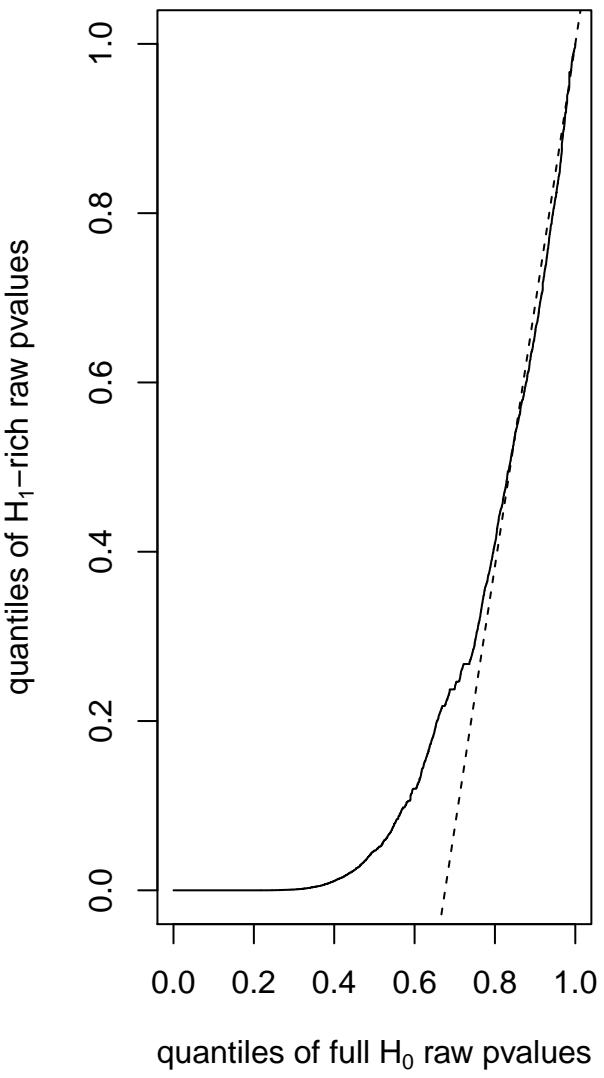
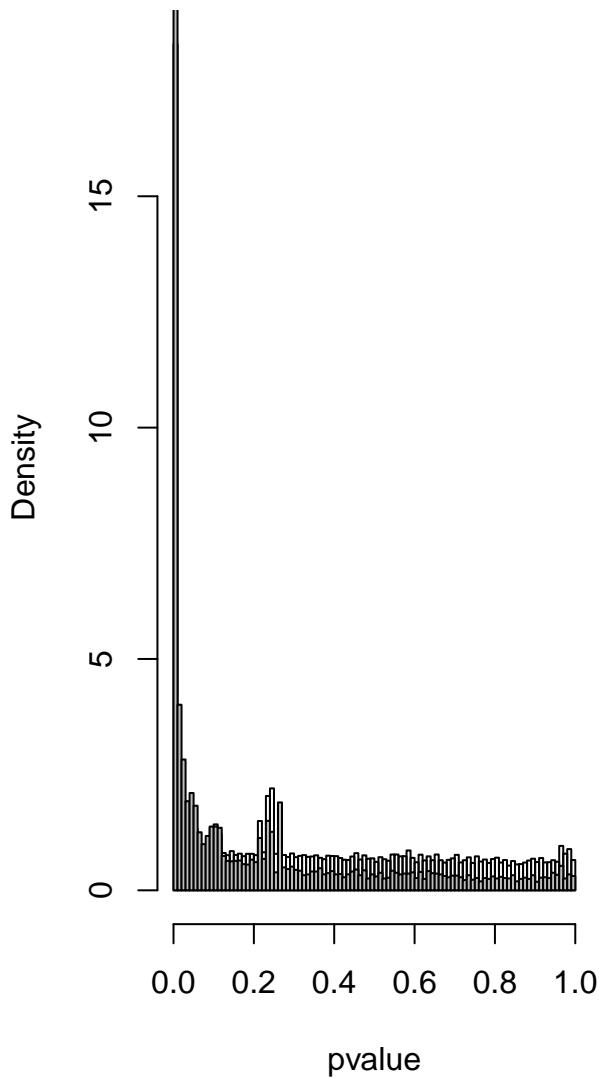
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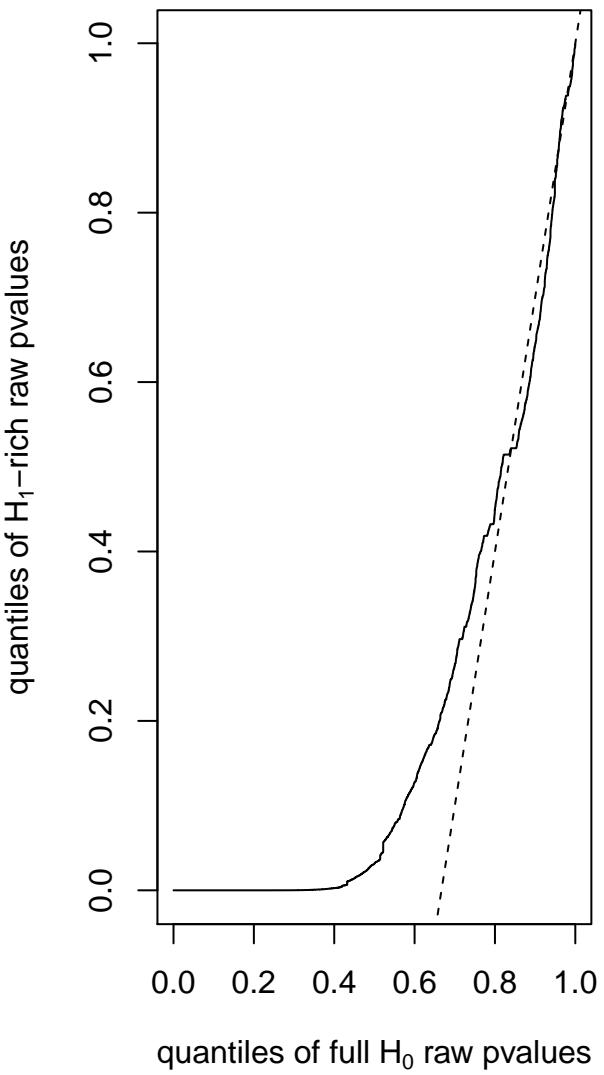
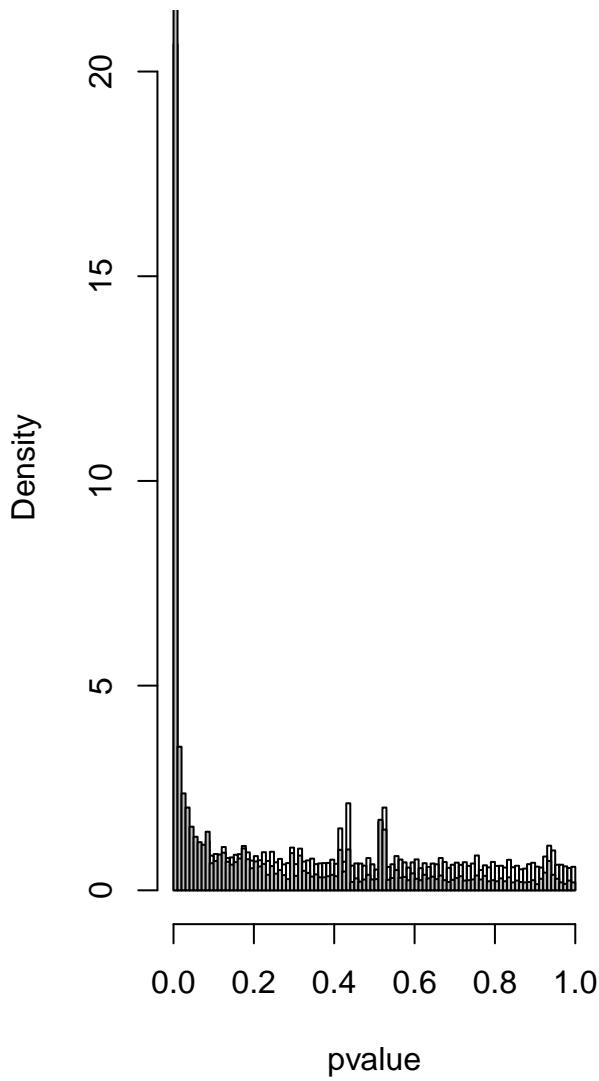
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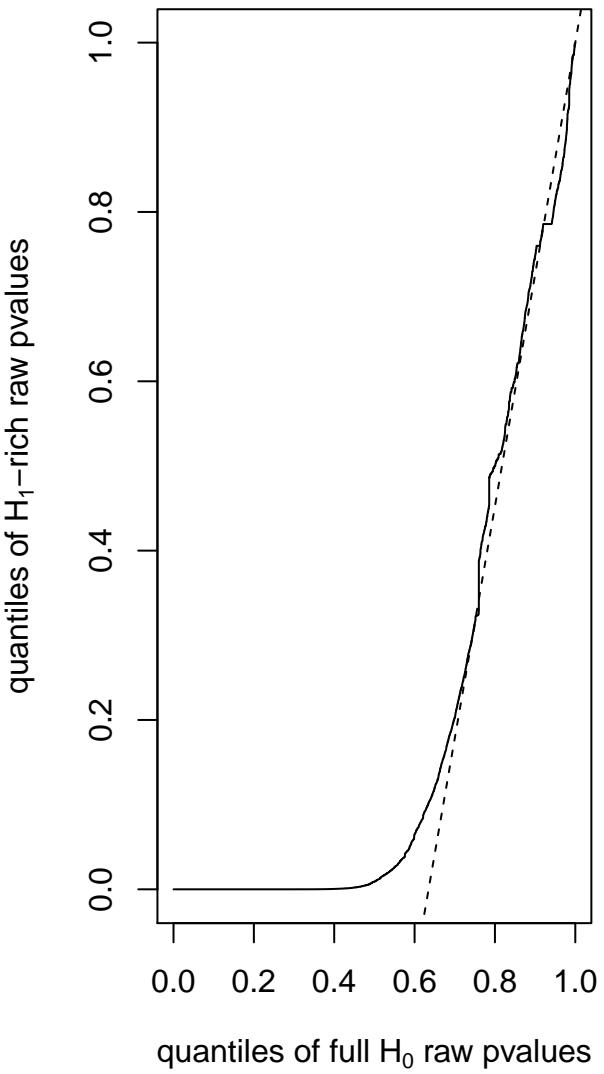
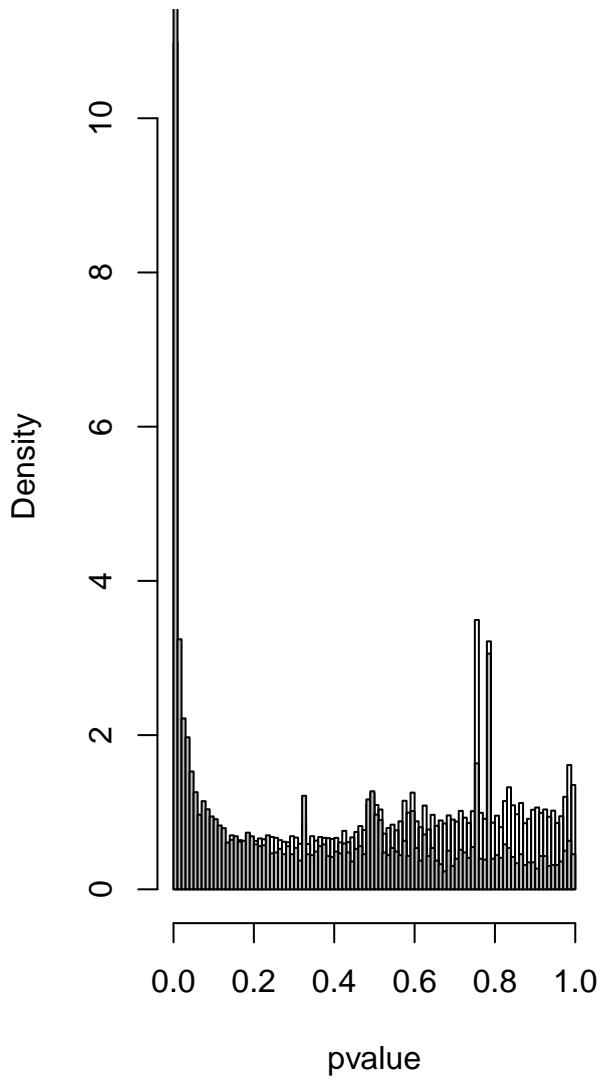
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glm



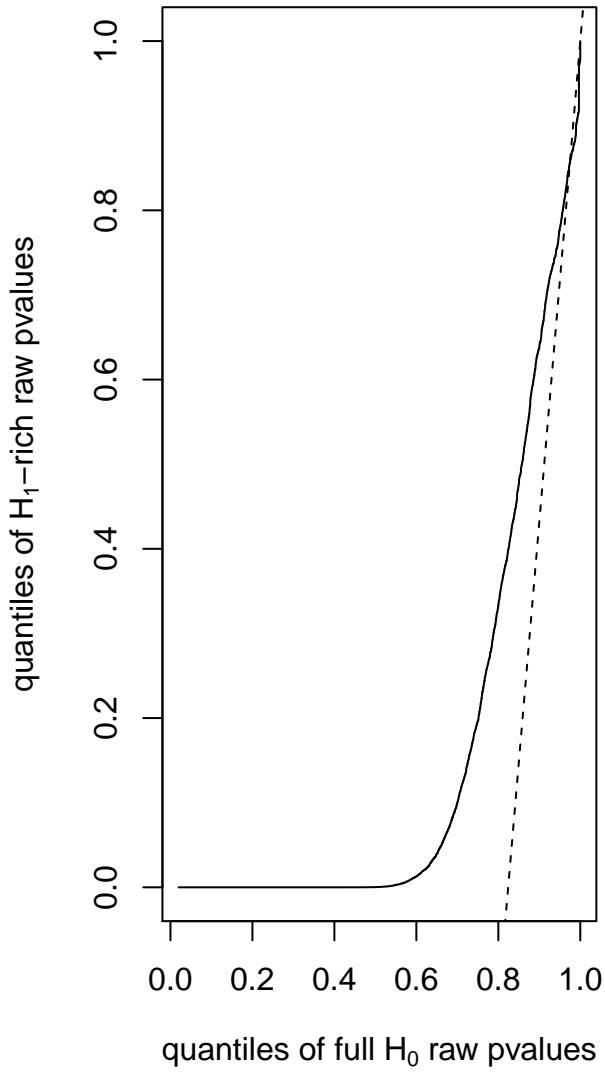
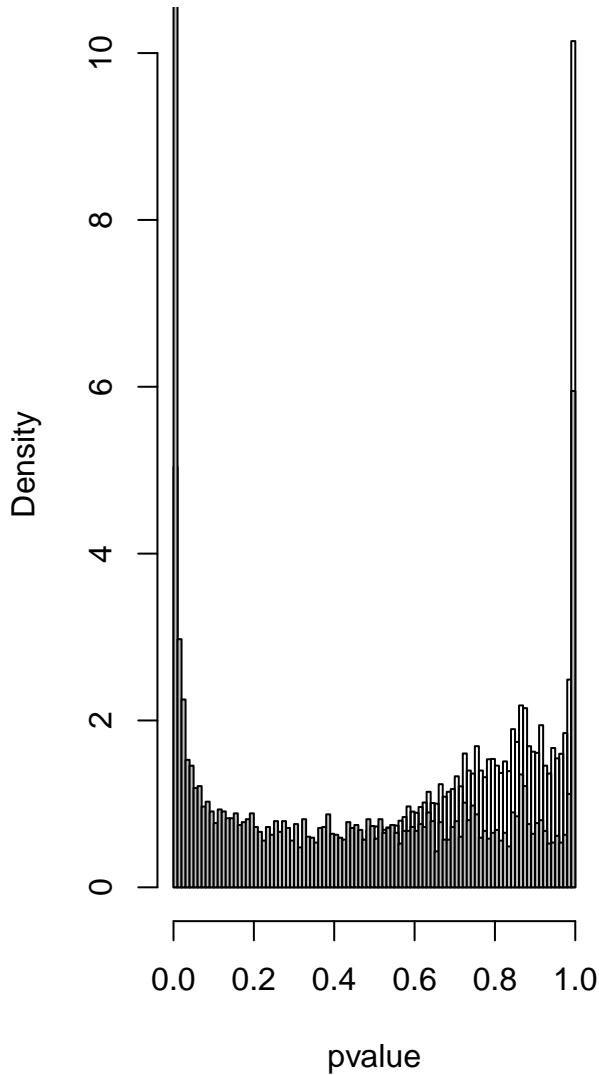
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limma–voom



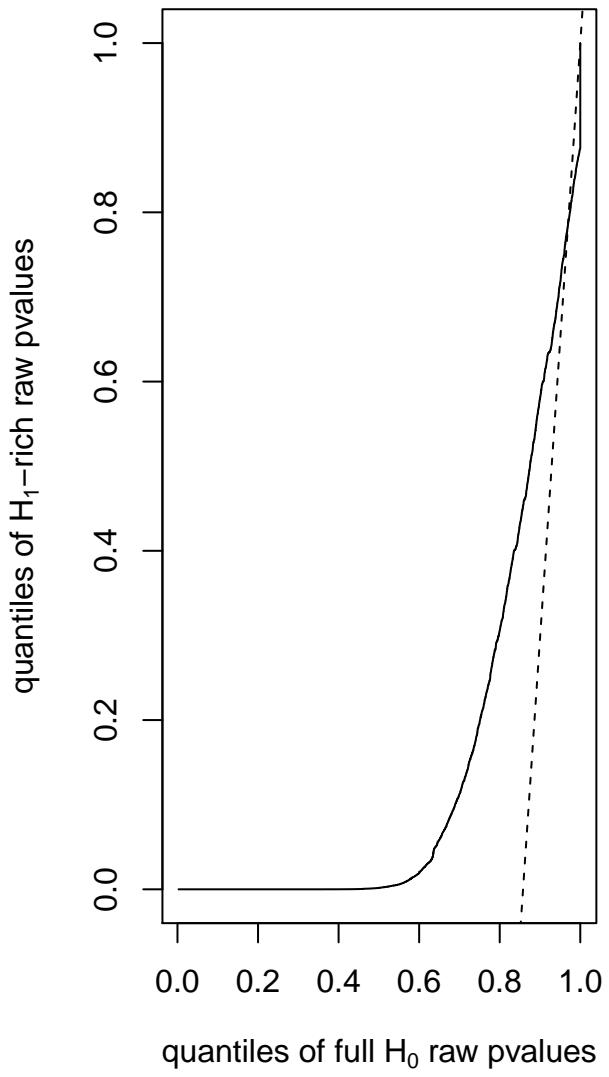
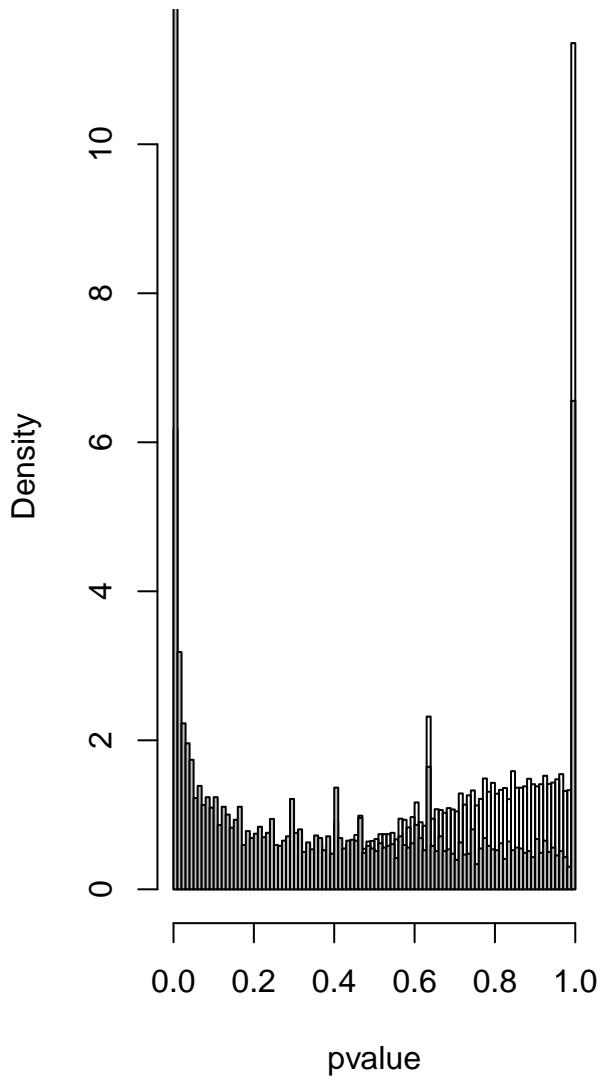
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DESeq2



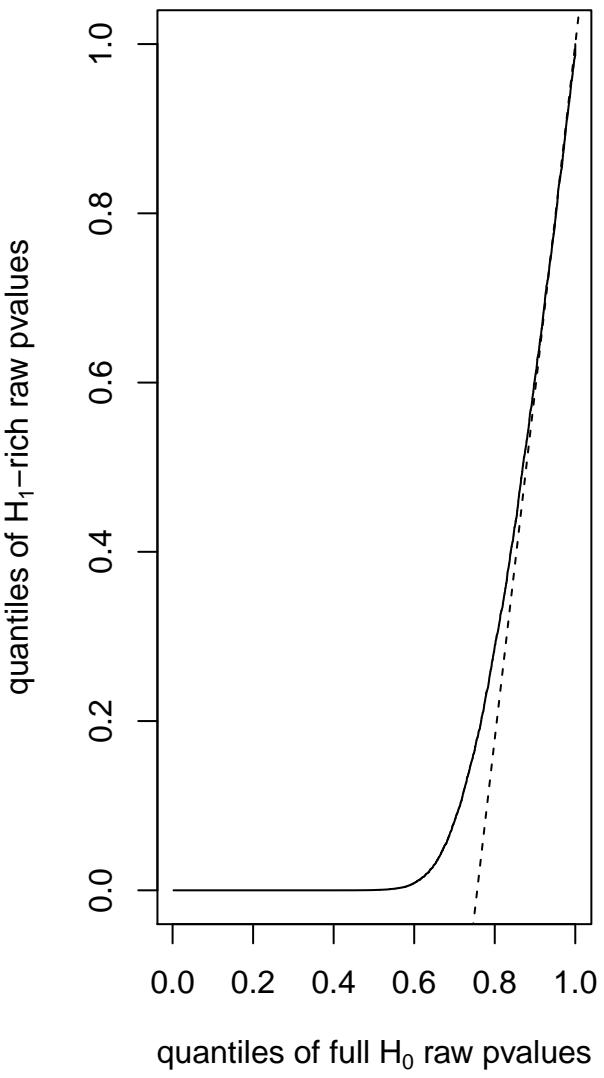
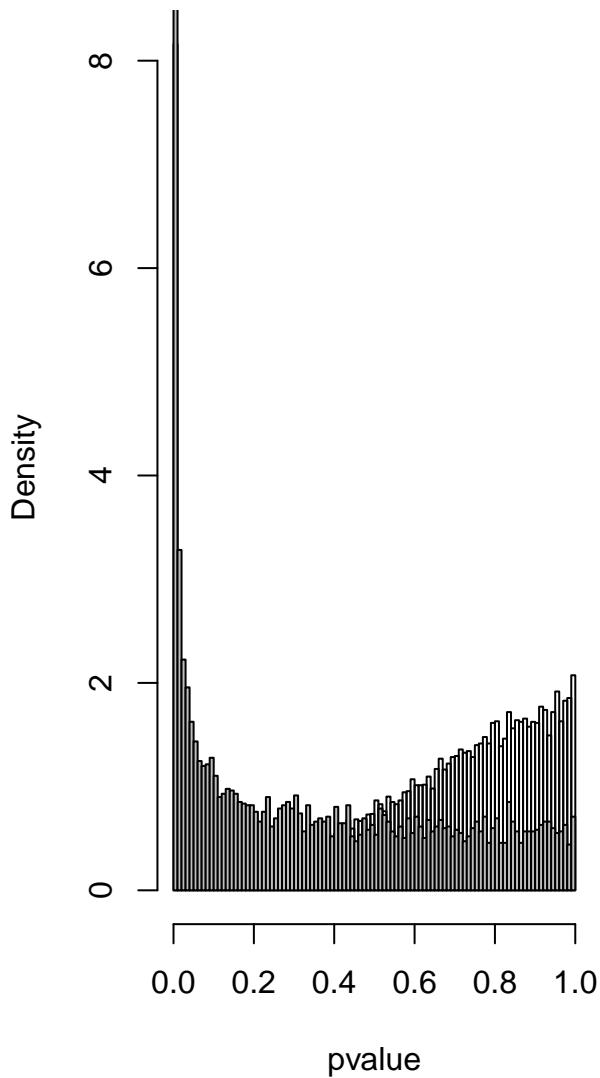
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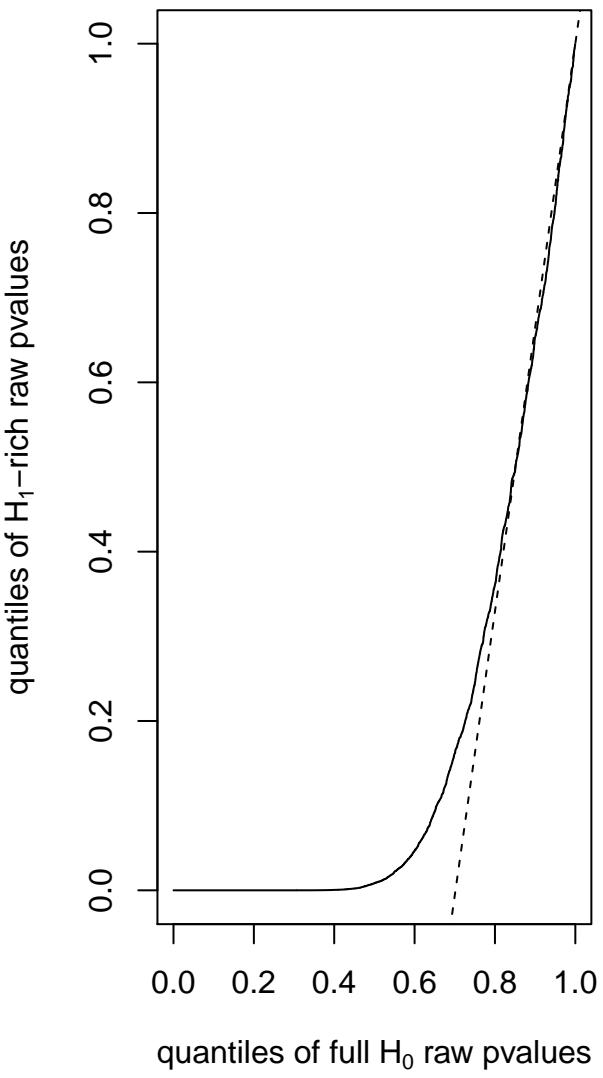
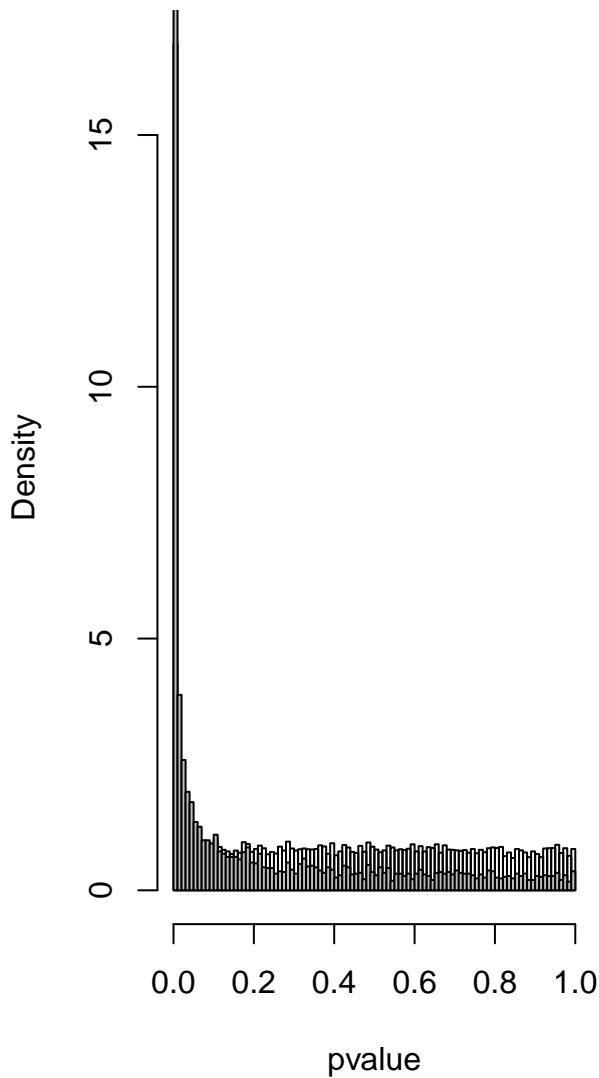
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edgeR



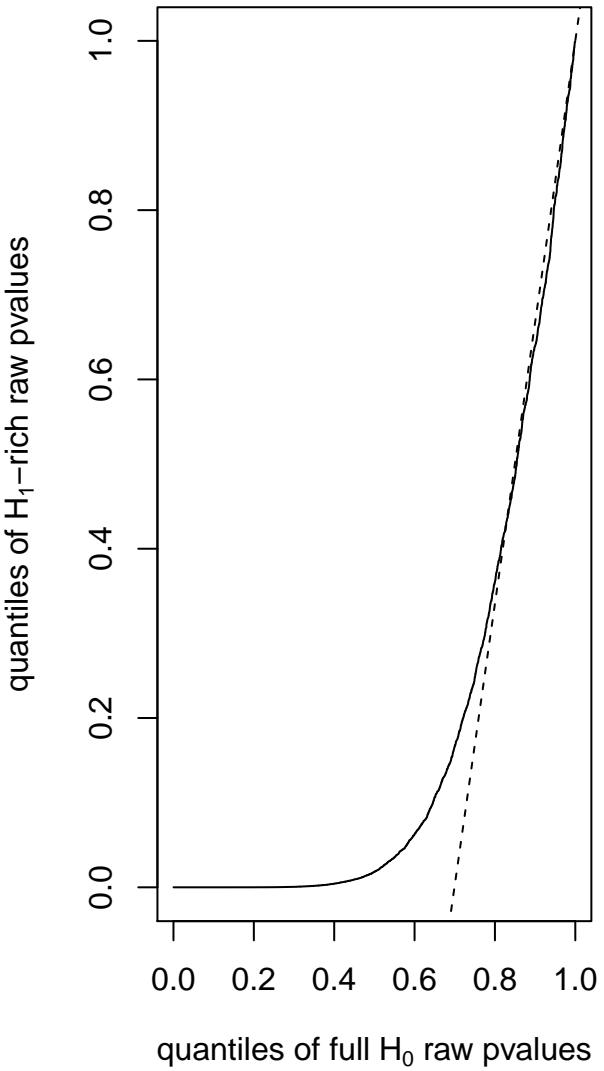
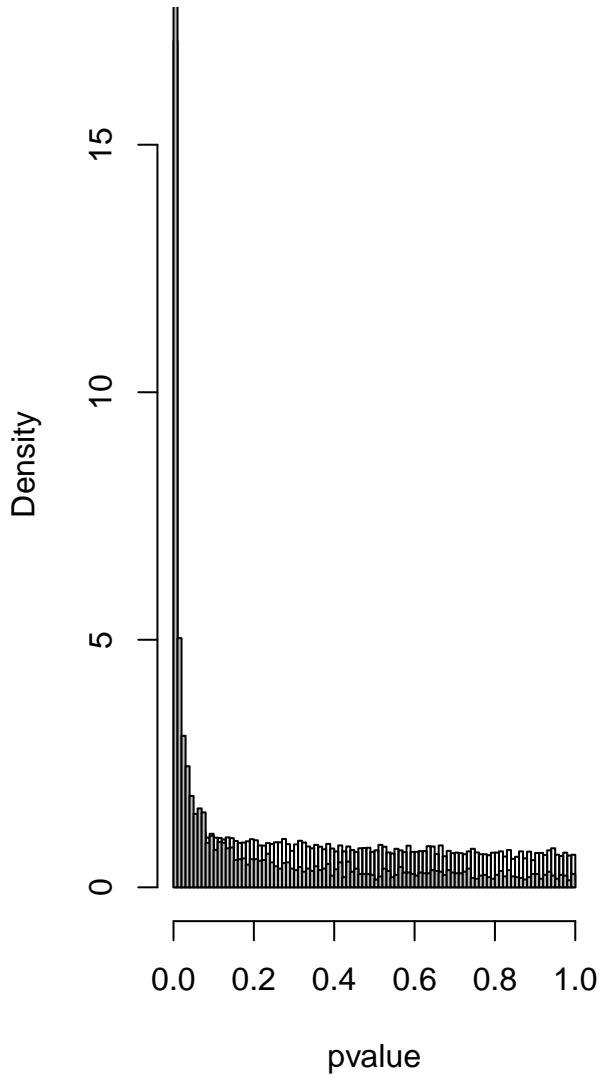
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filter-edgeR



synthetic_datasets 0.7_10
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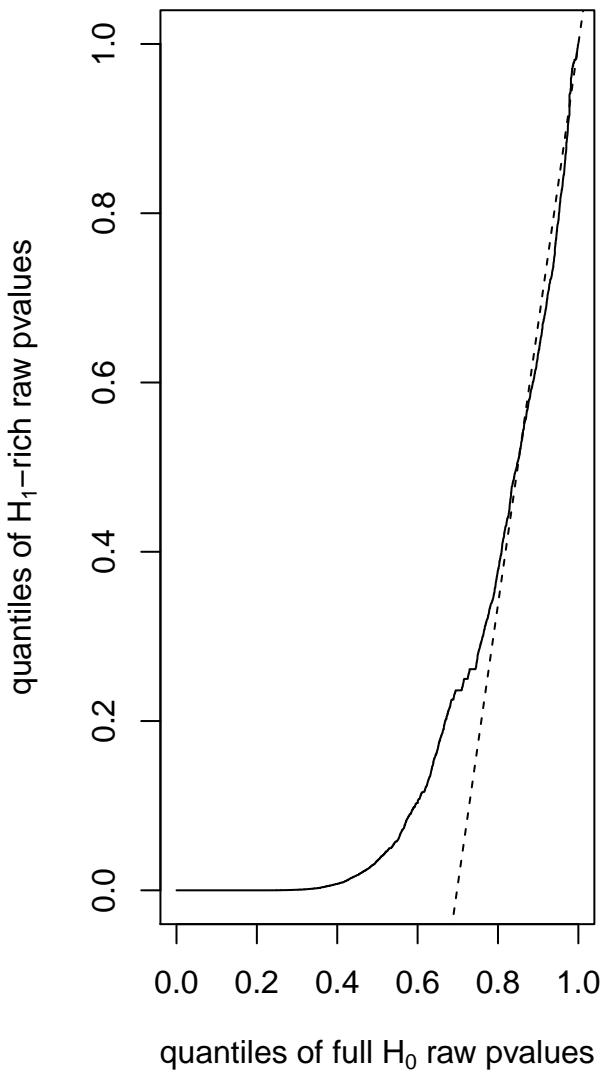
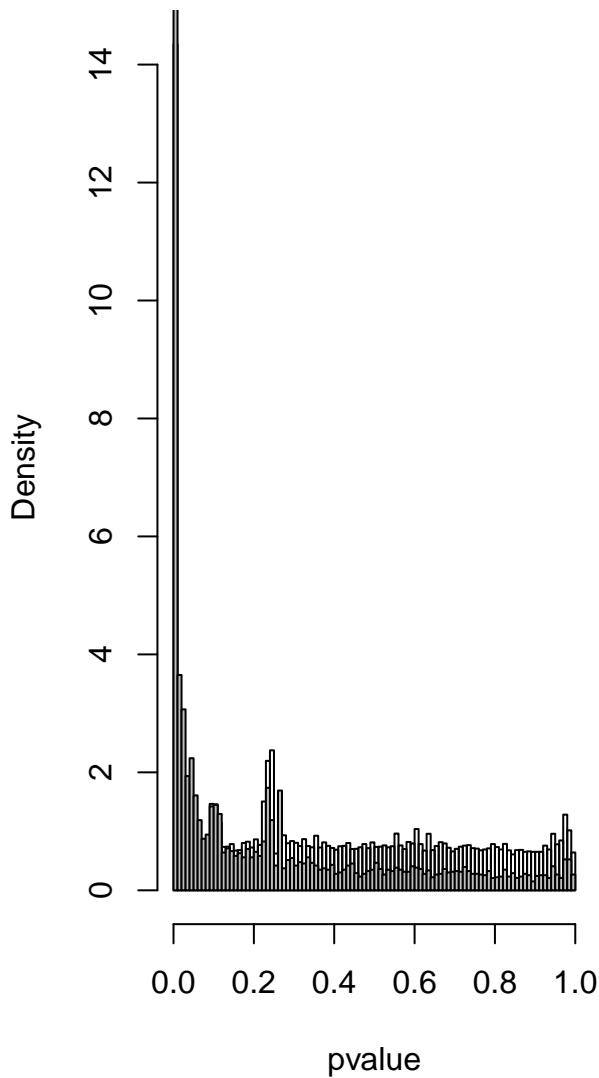


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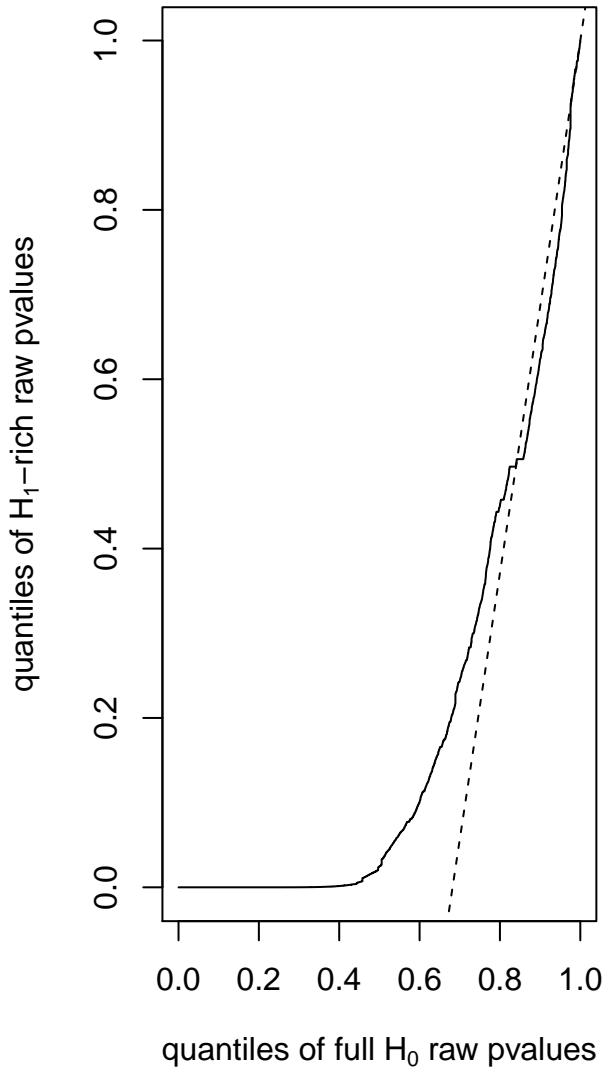
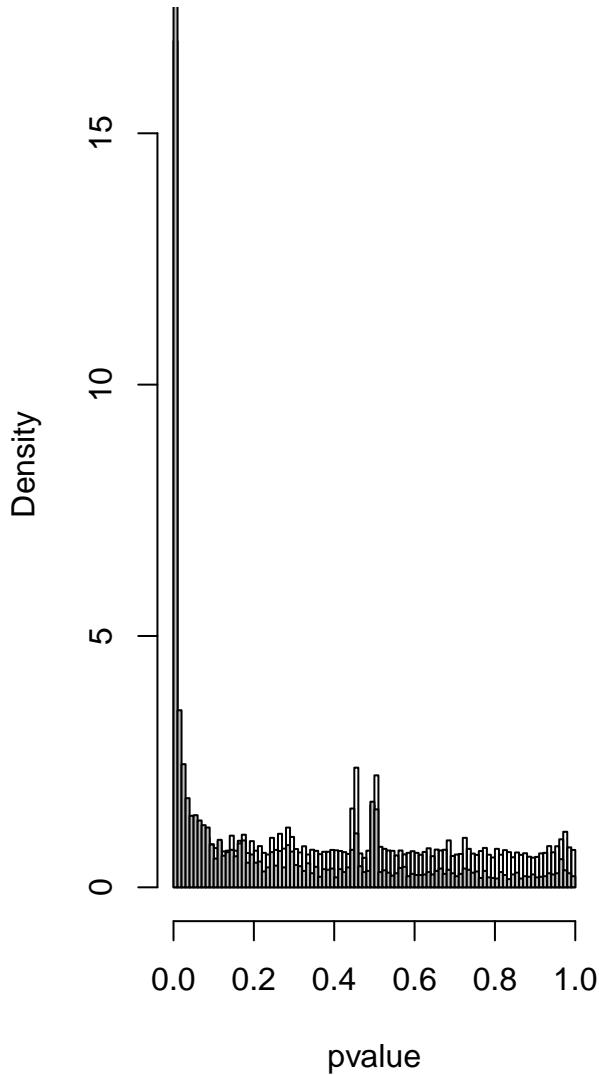


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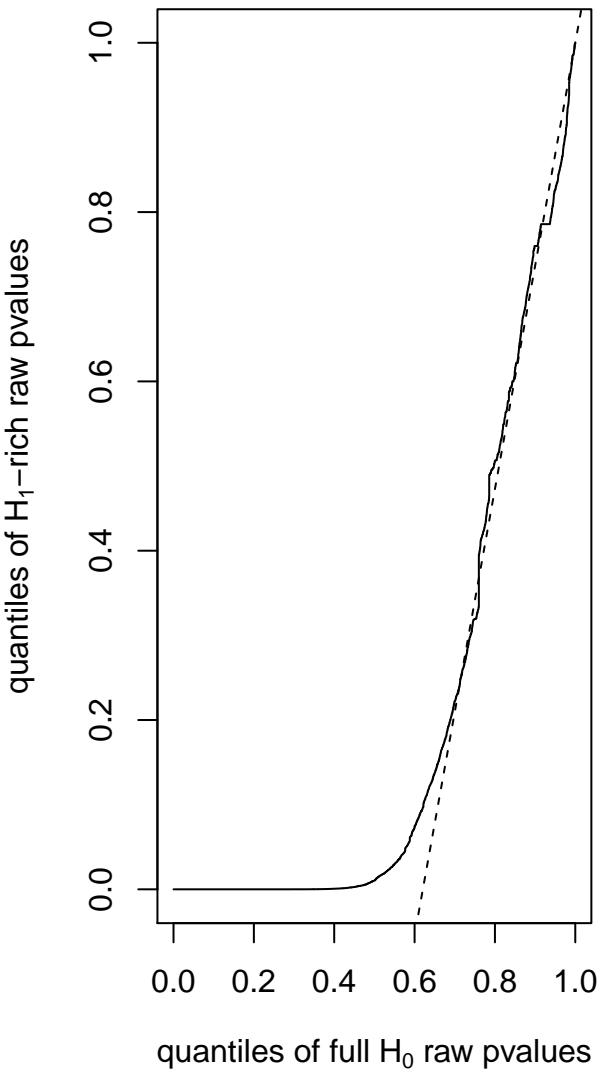
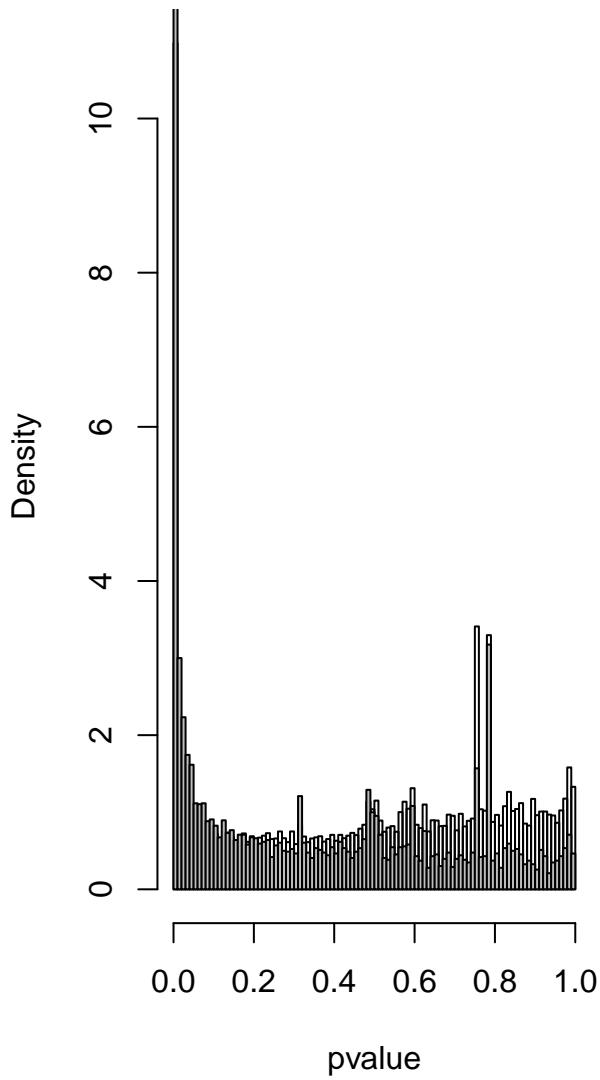
glm



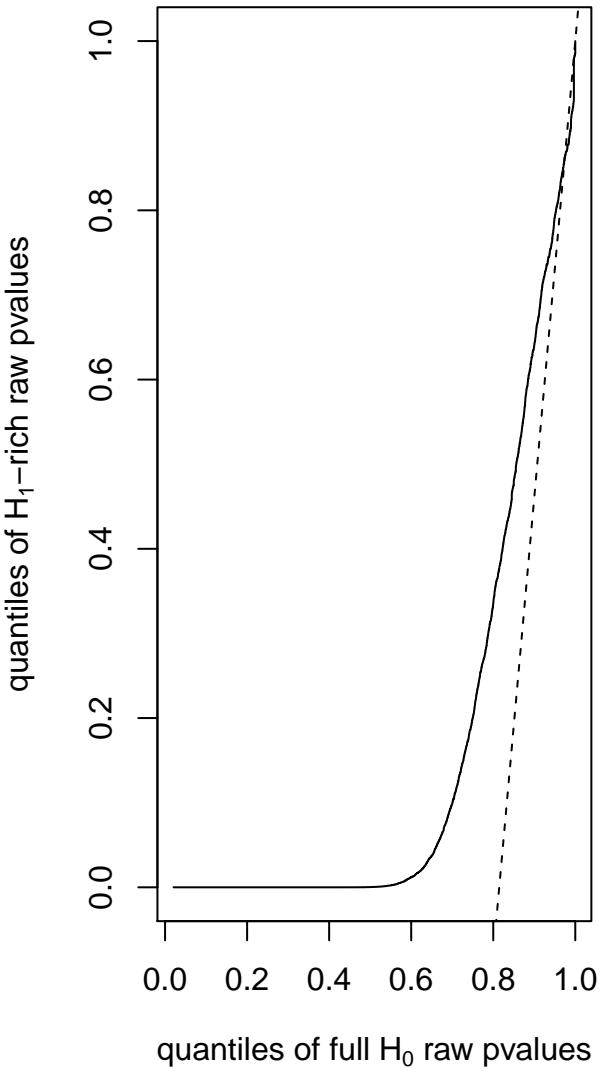
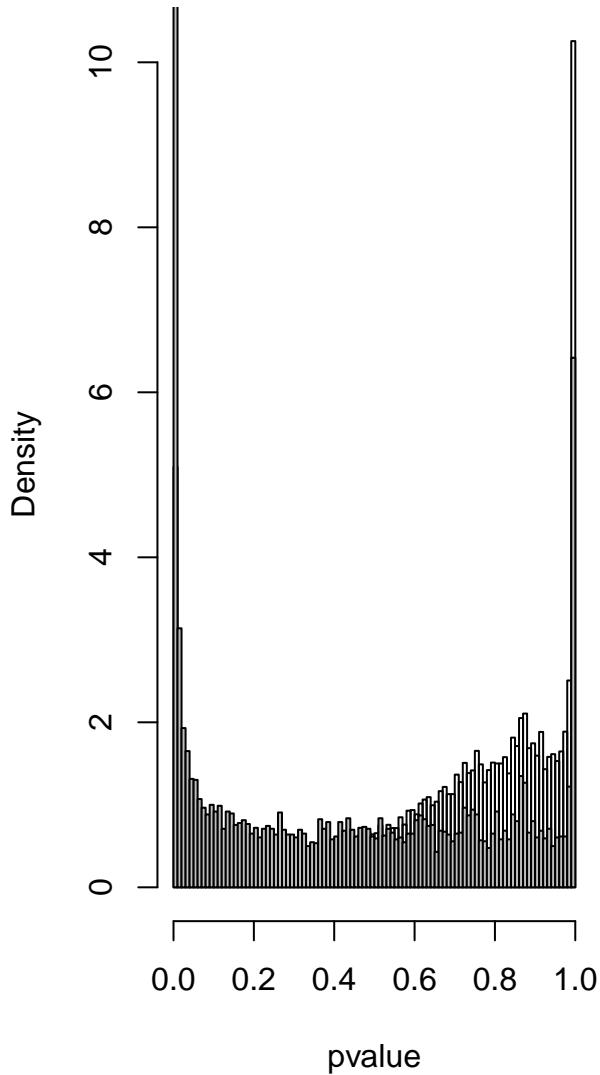
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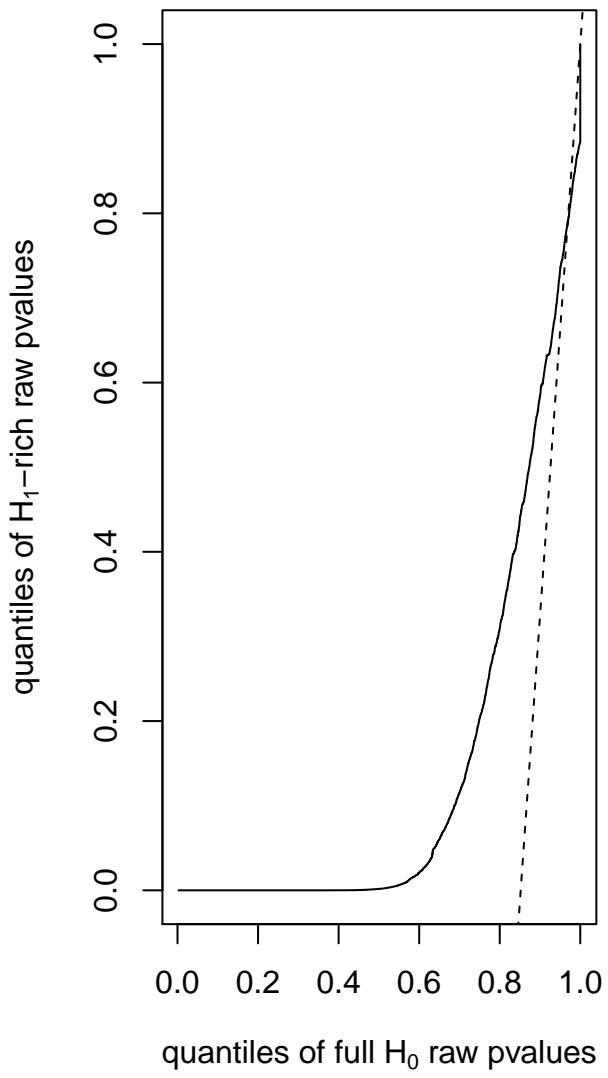
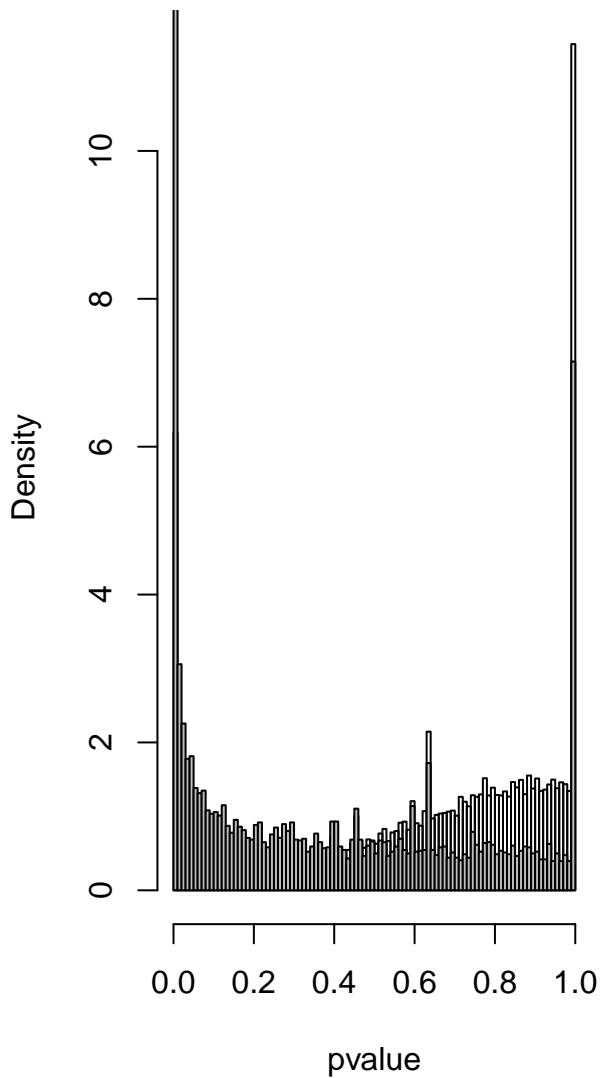
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DESeq2



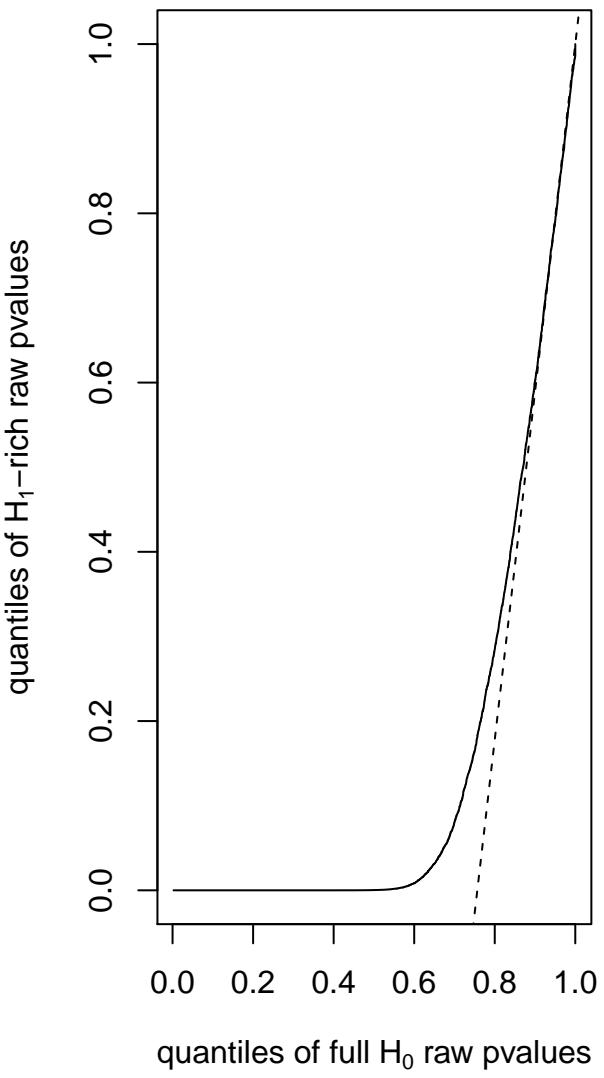
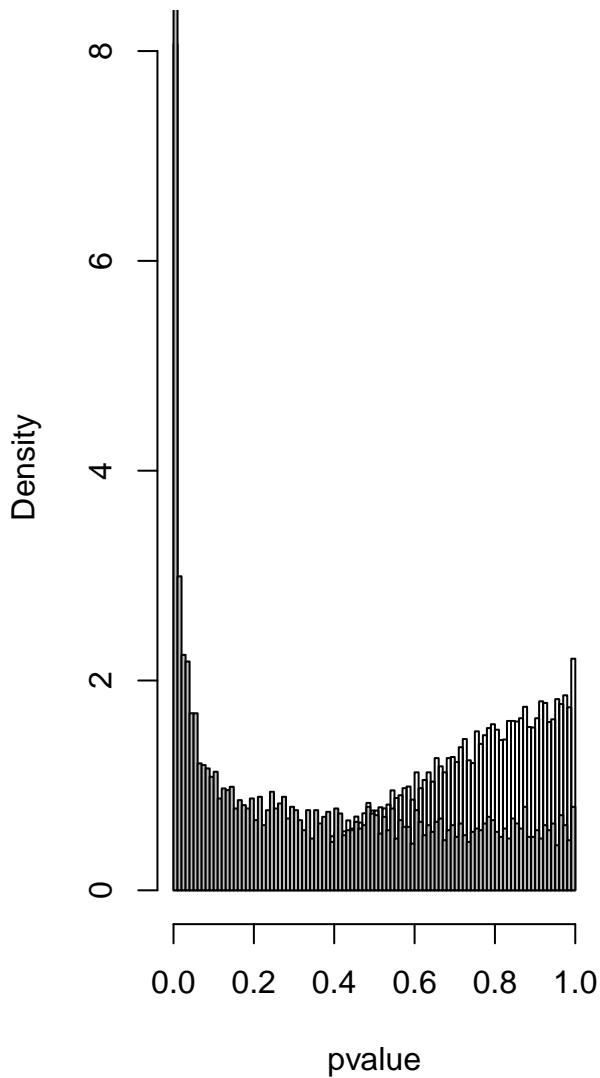
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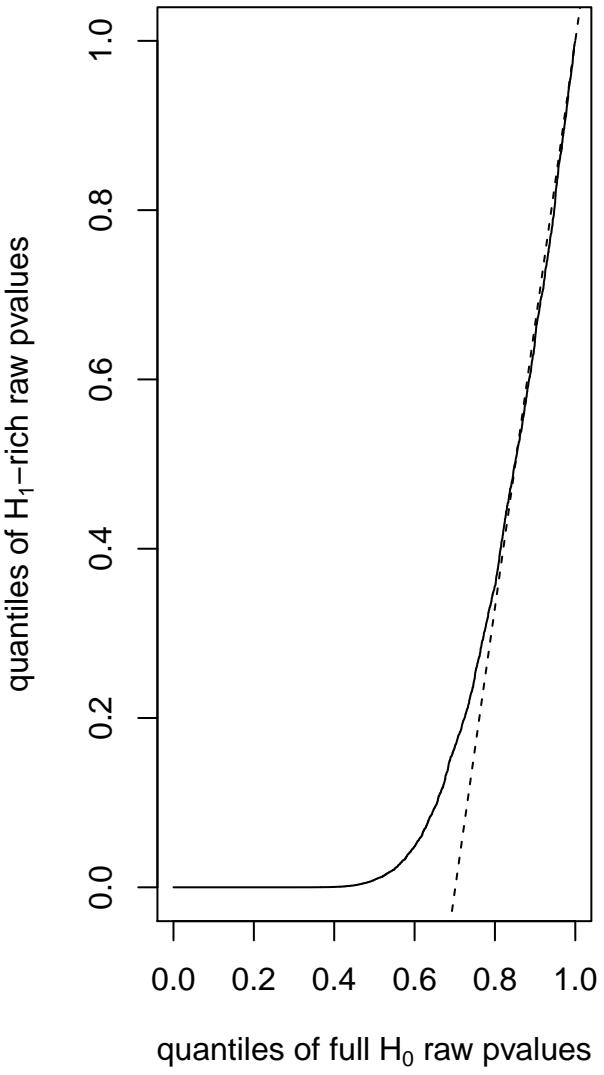
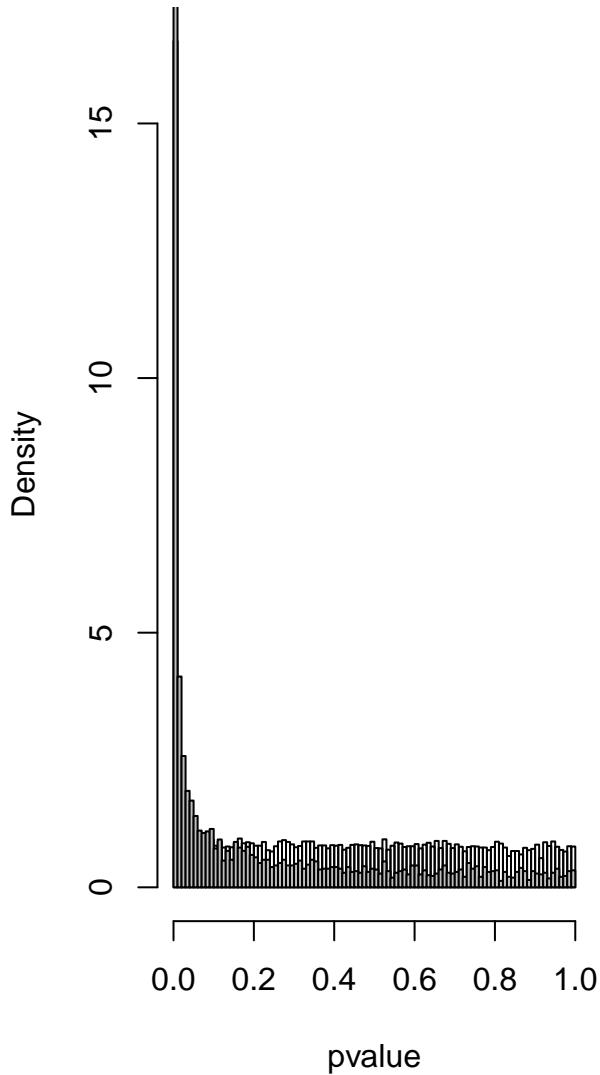
synthetic_datasets 0.7_1
edgeR



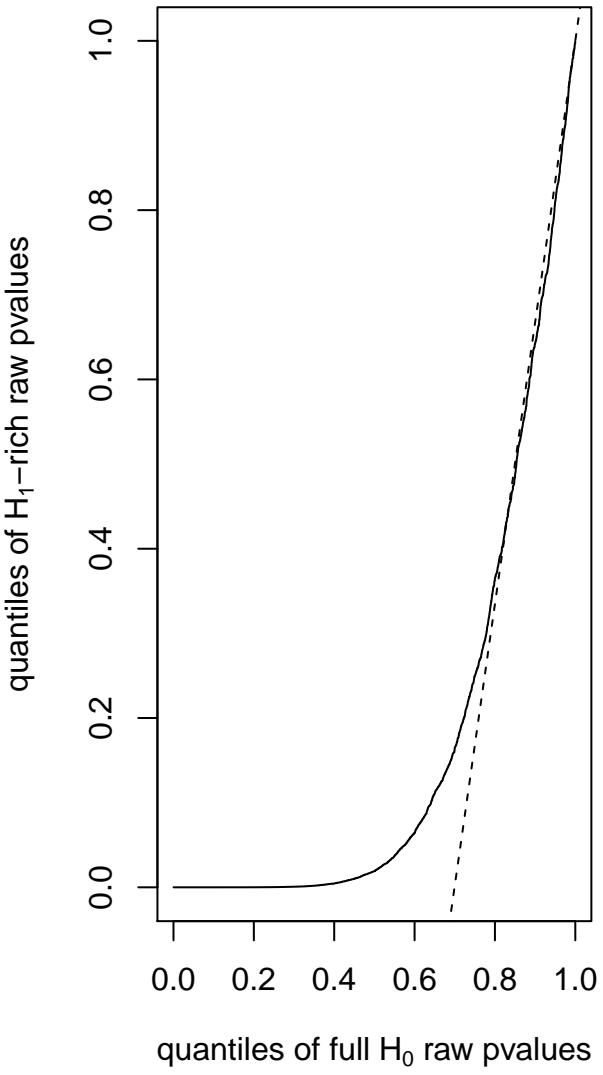
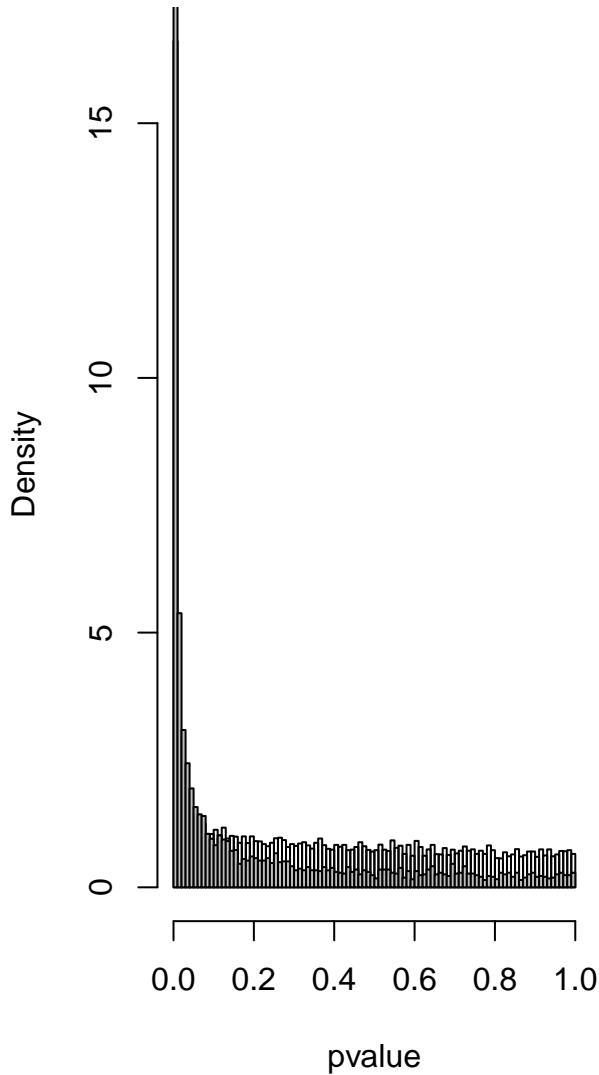
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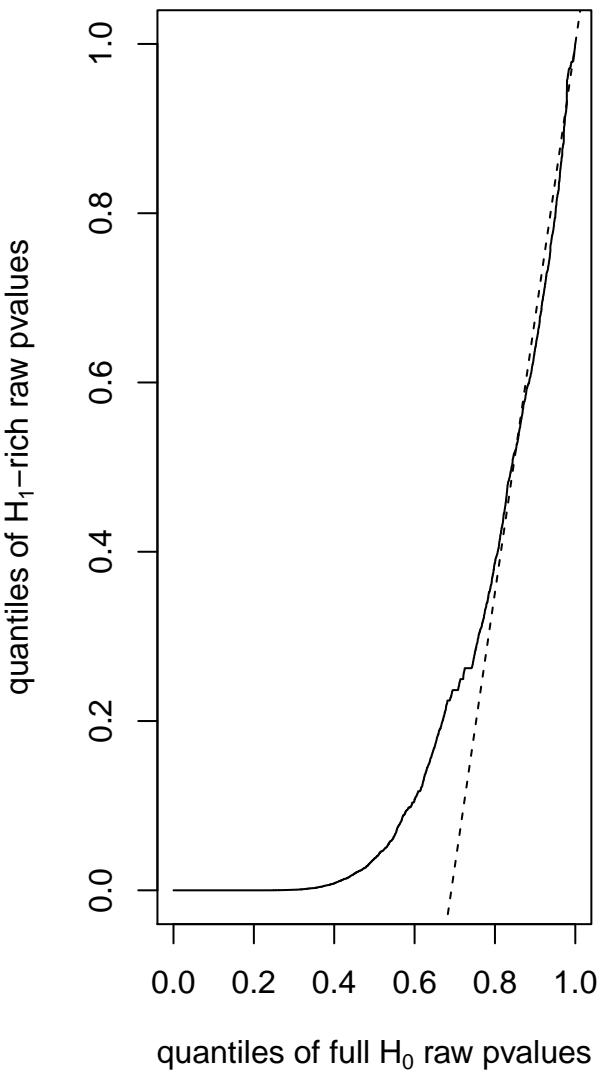
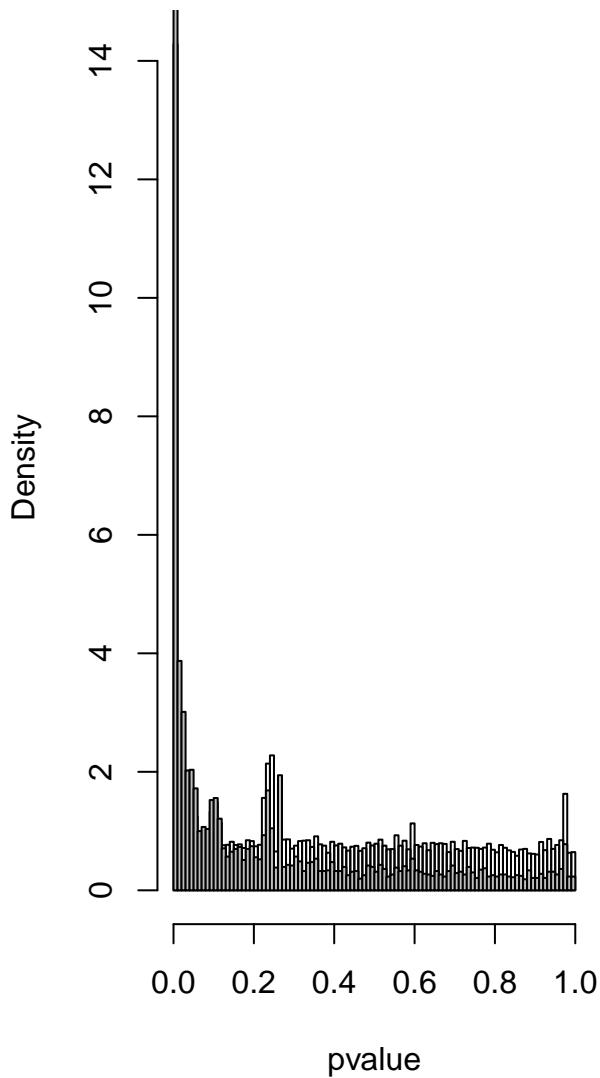
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filter-glm



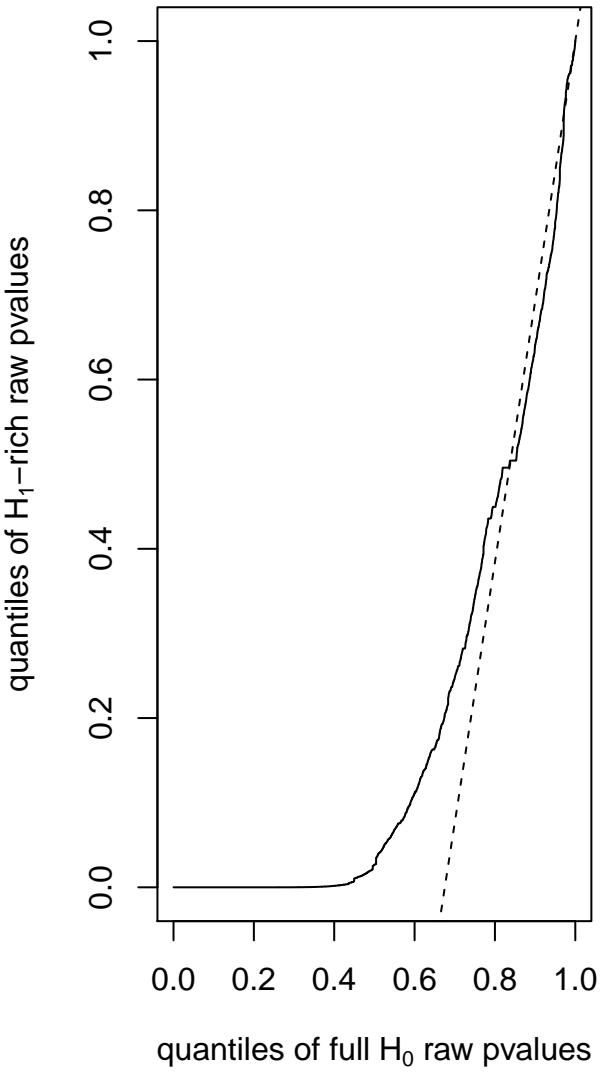
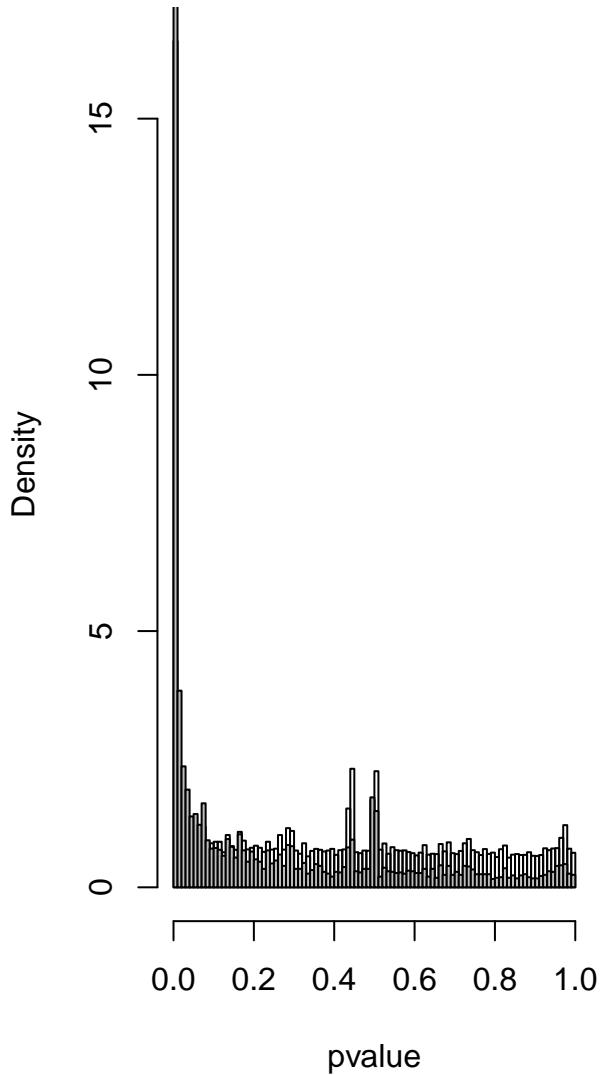
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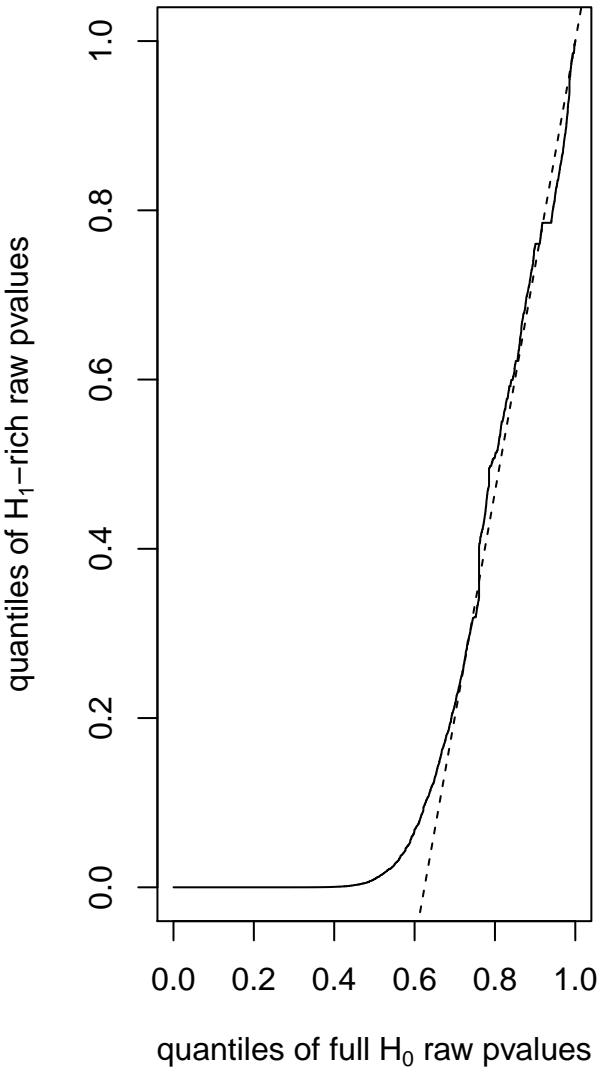
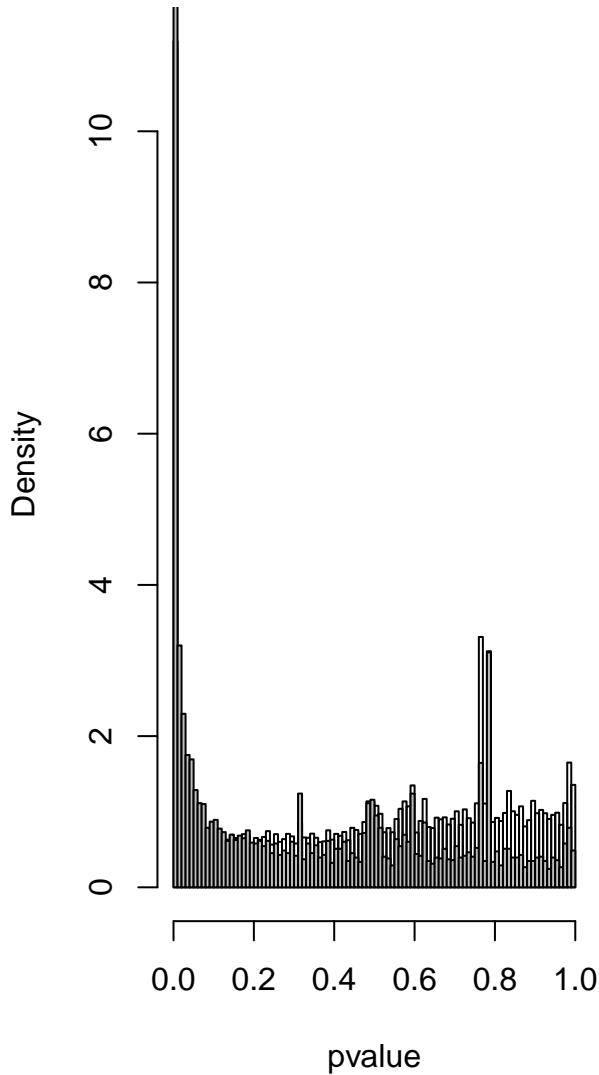
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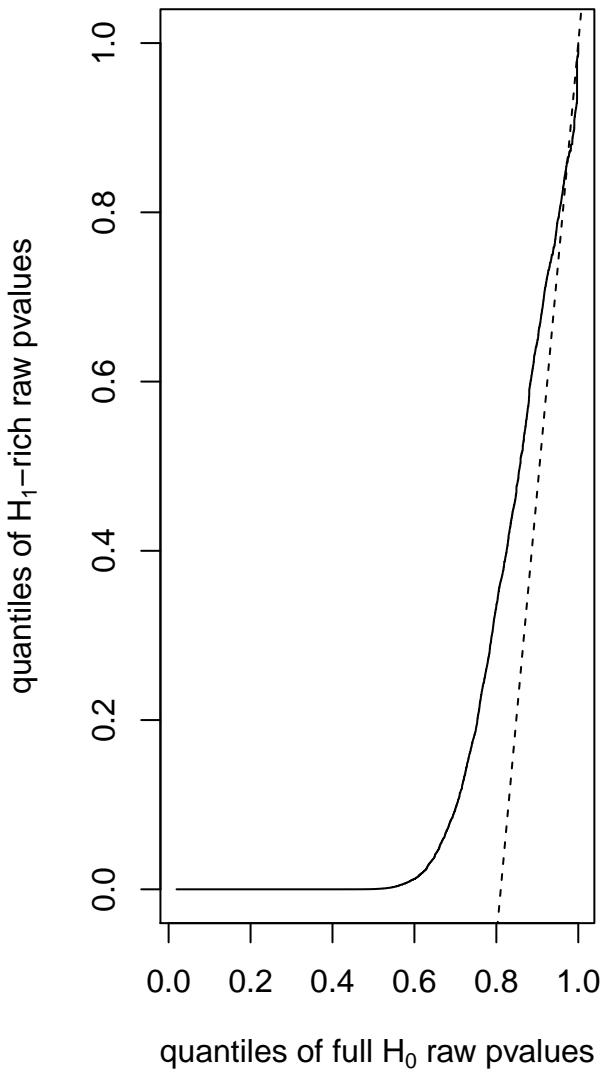
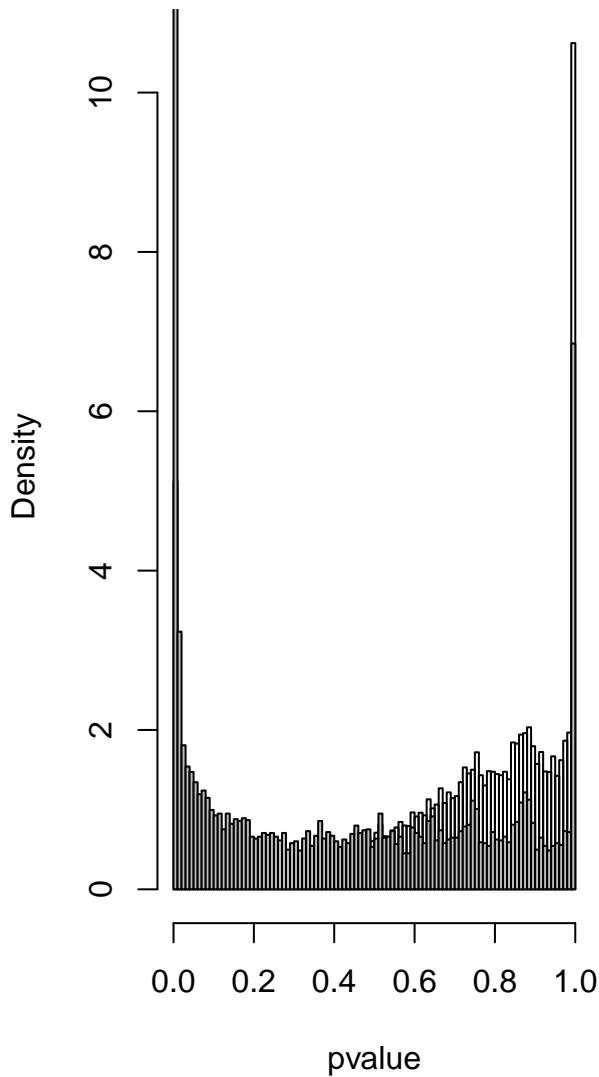
synthetic_datasets 0.7_1
limma–voom



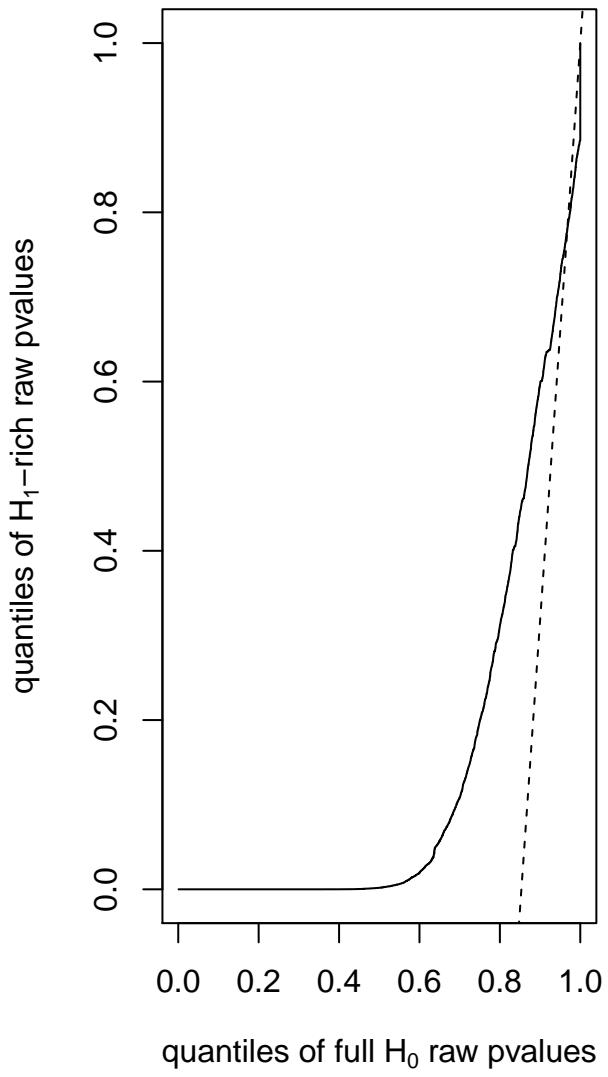
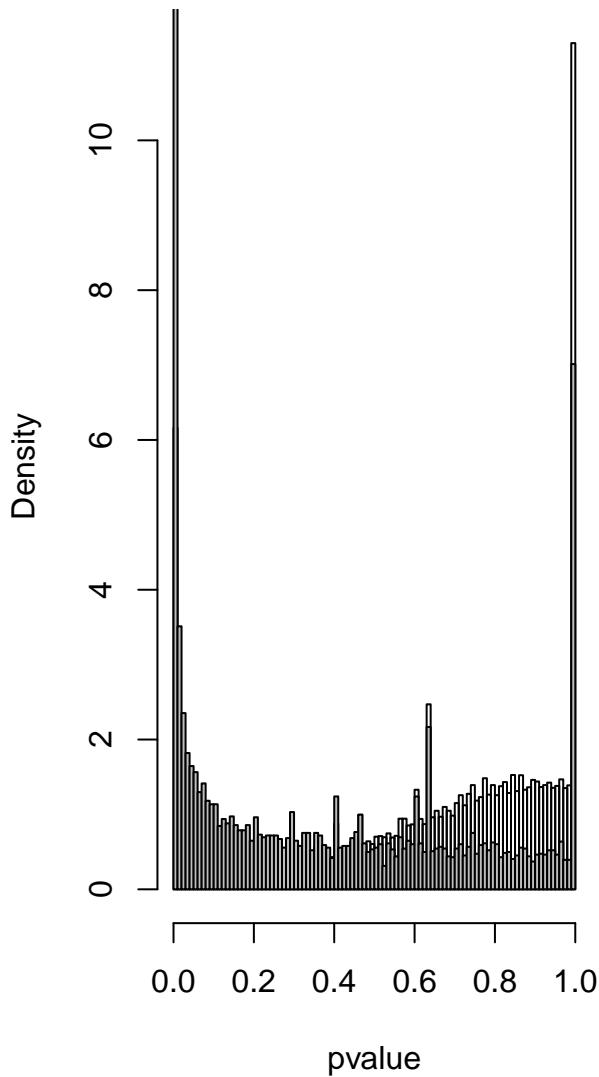
synthetic_datasets 0.7_2
DESeq2



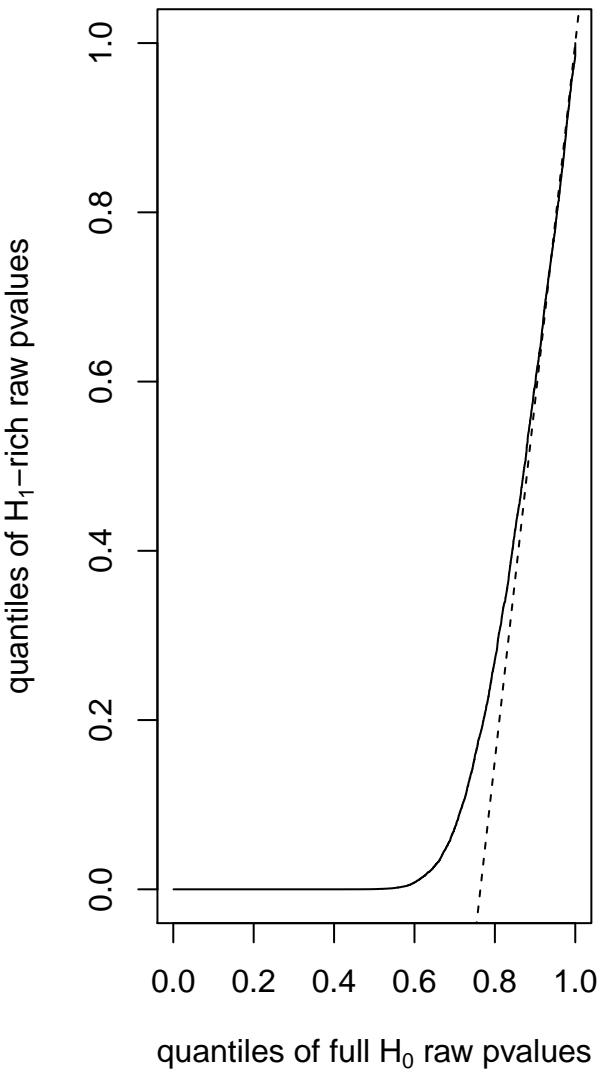
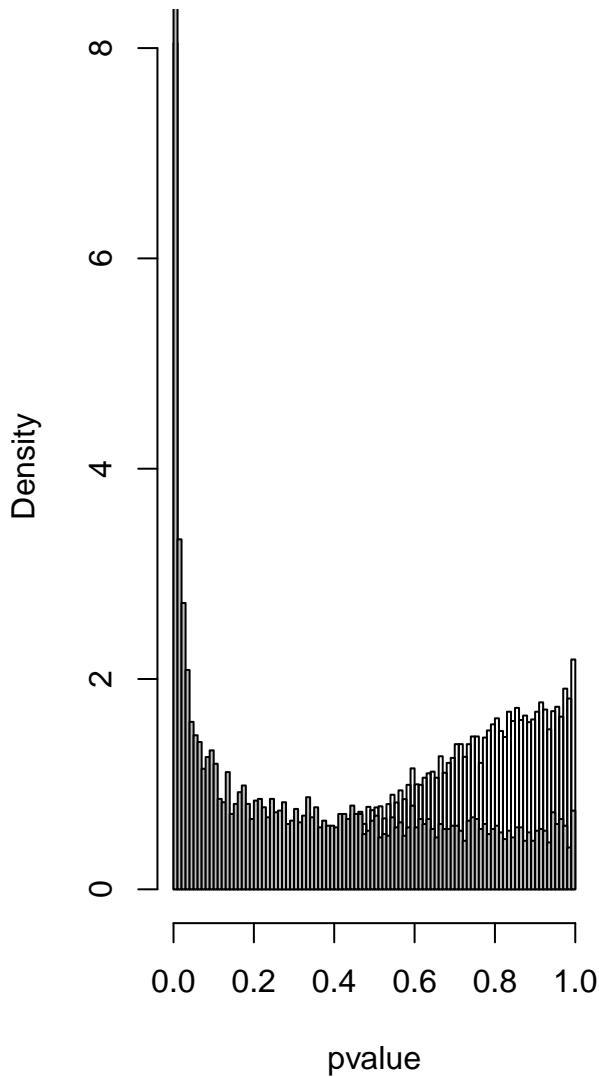
synthetic_datasets 0.7_2
DESeq



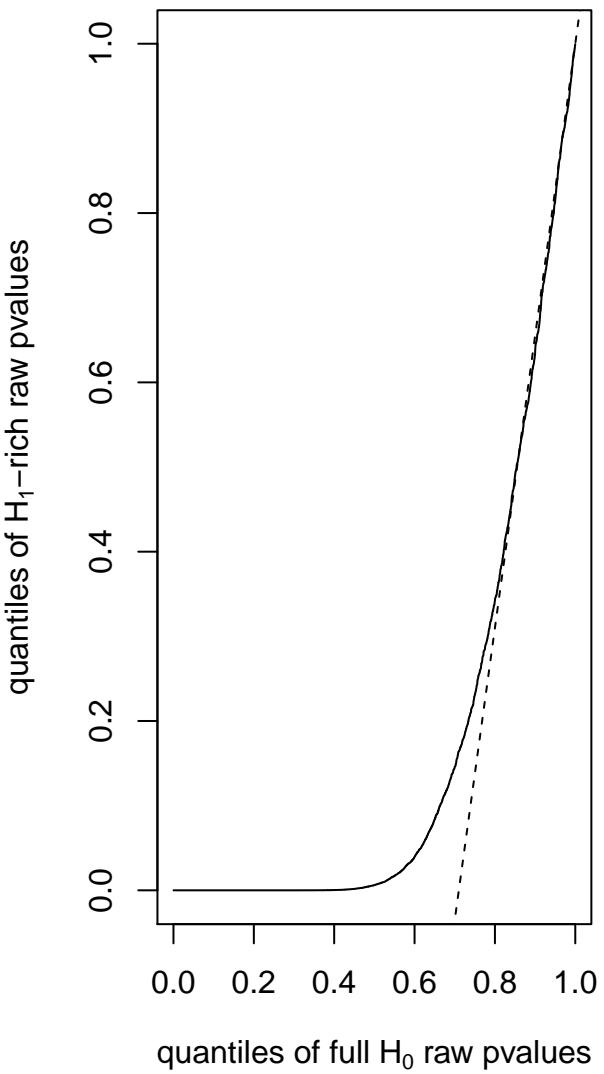
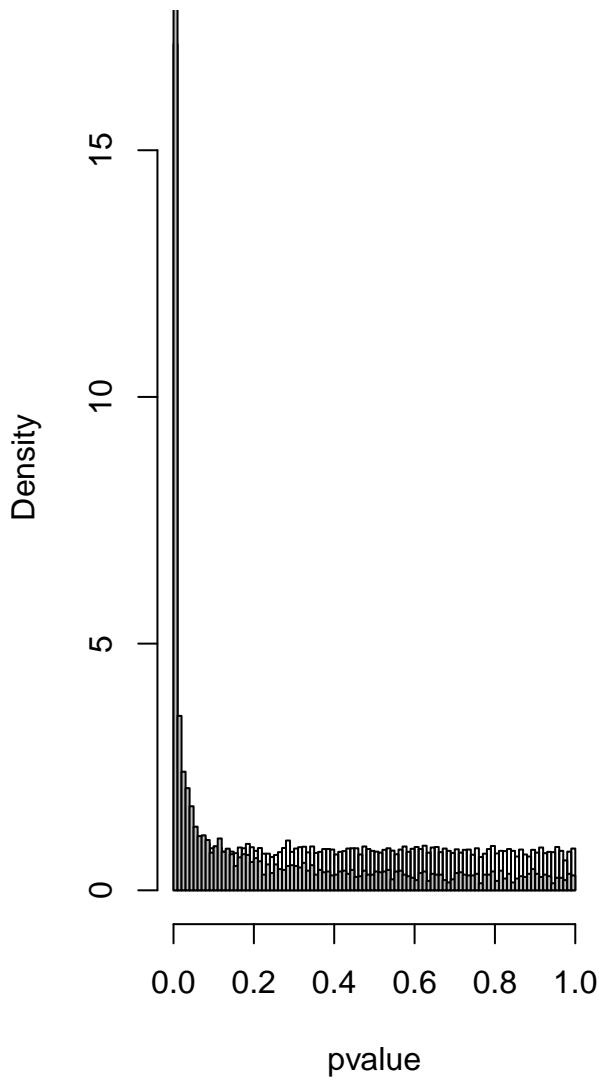
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edgeR



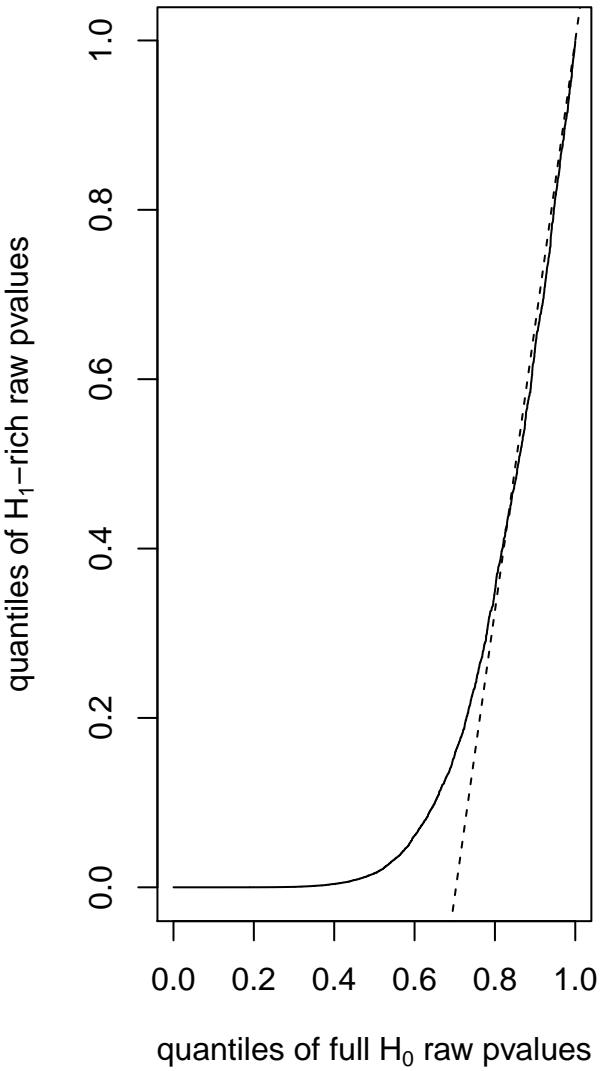
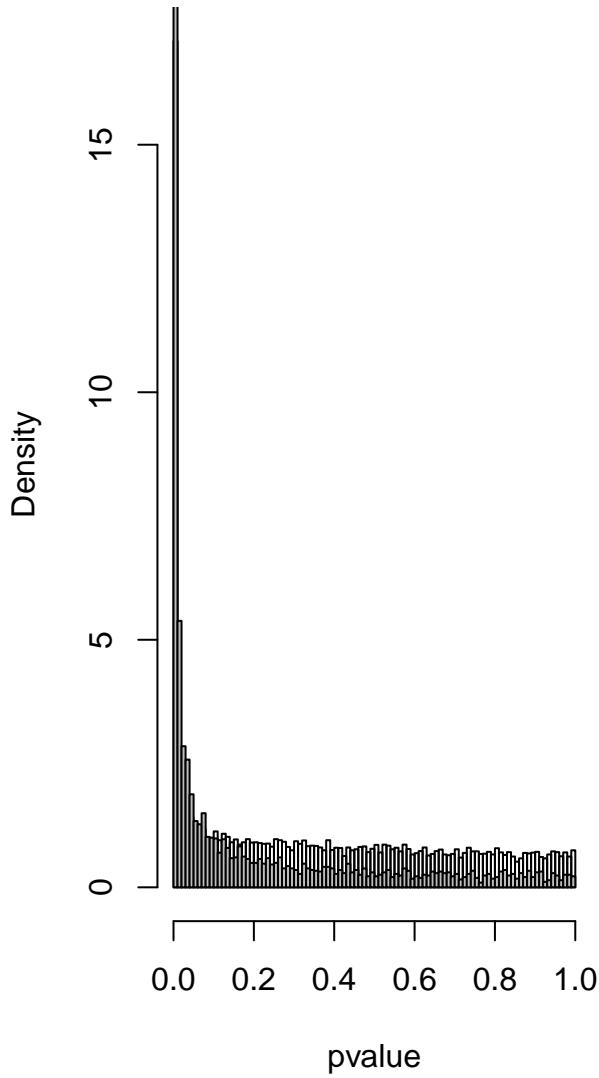
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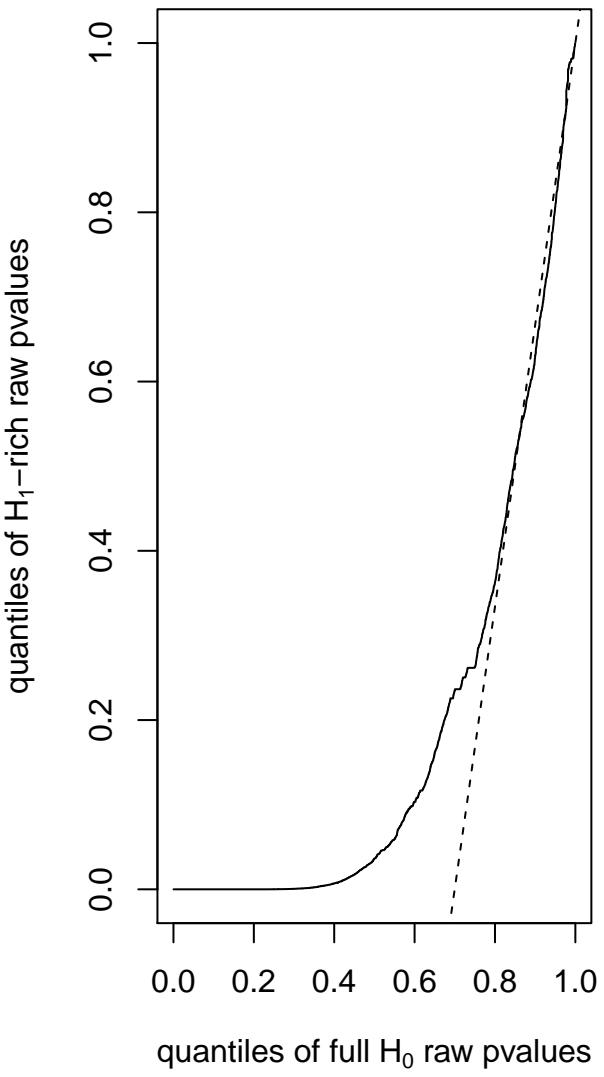
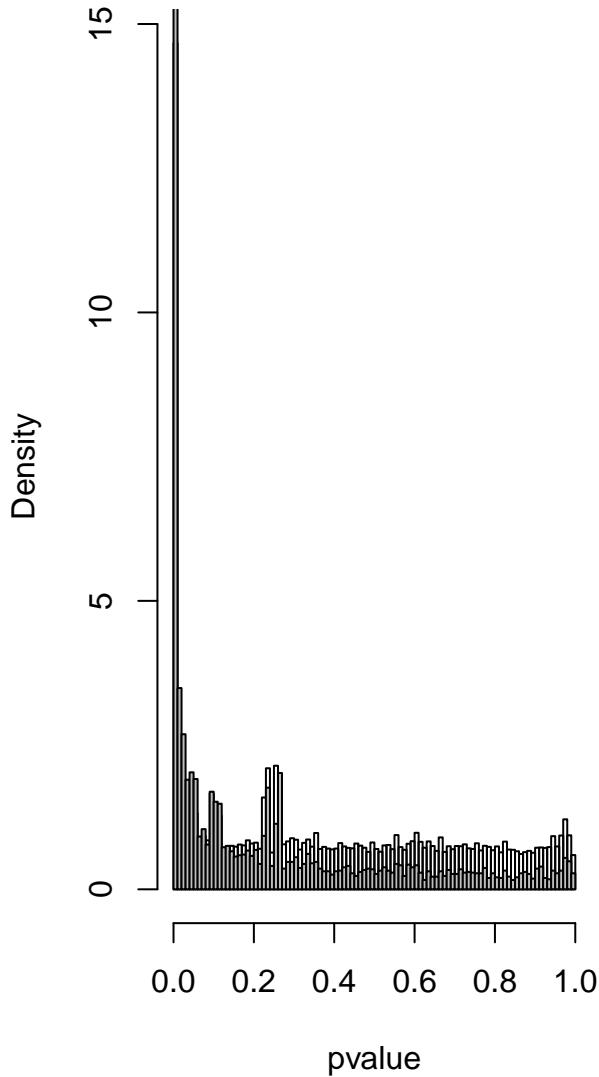
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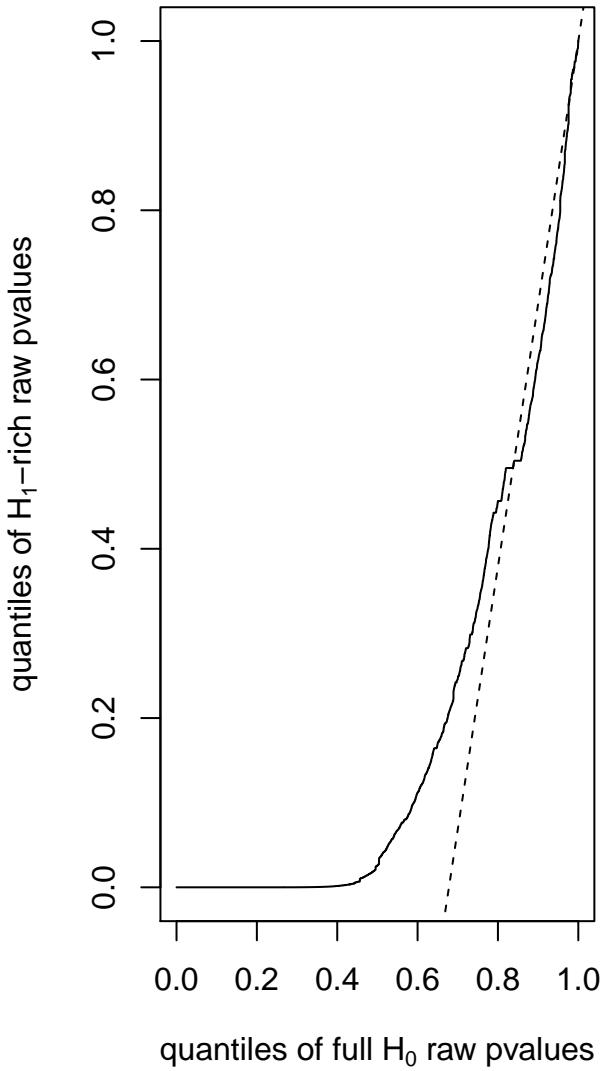
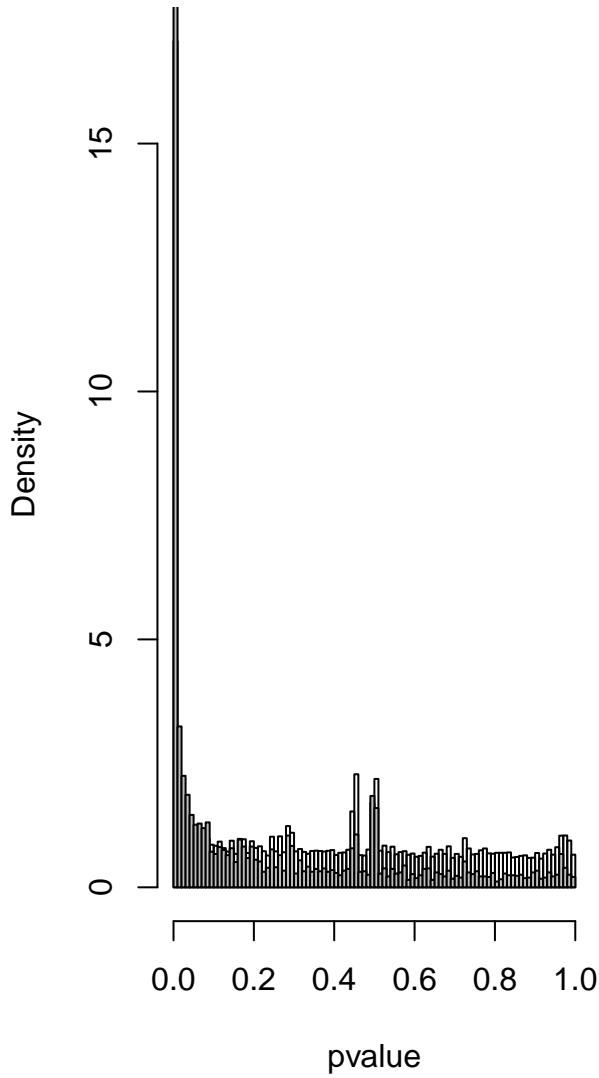
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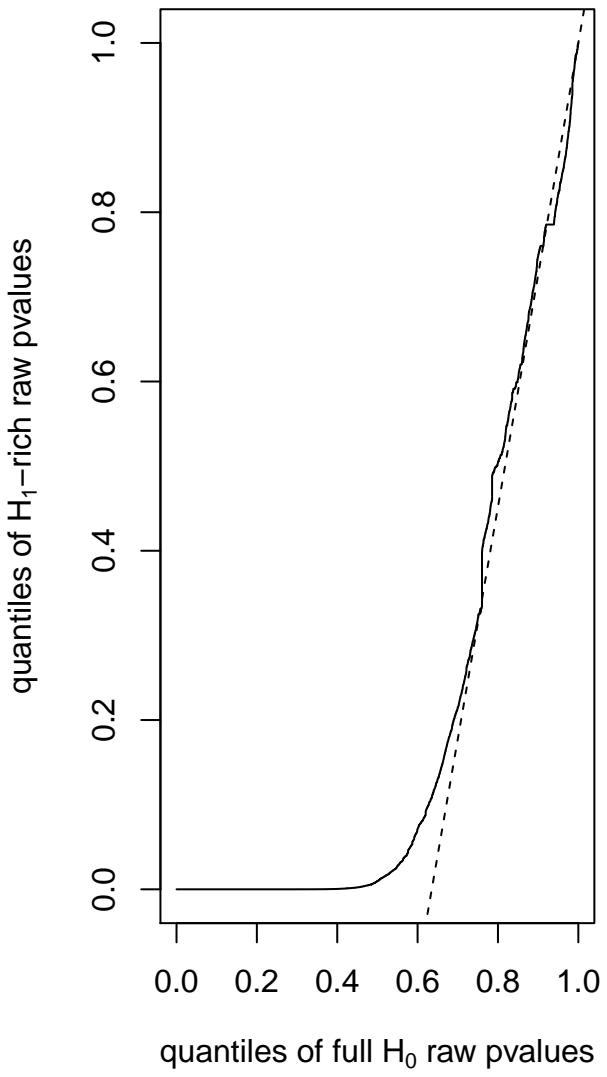
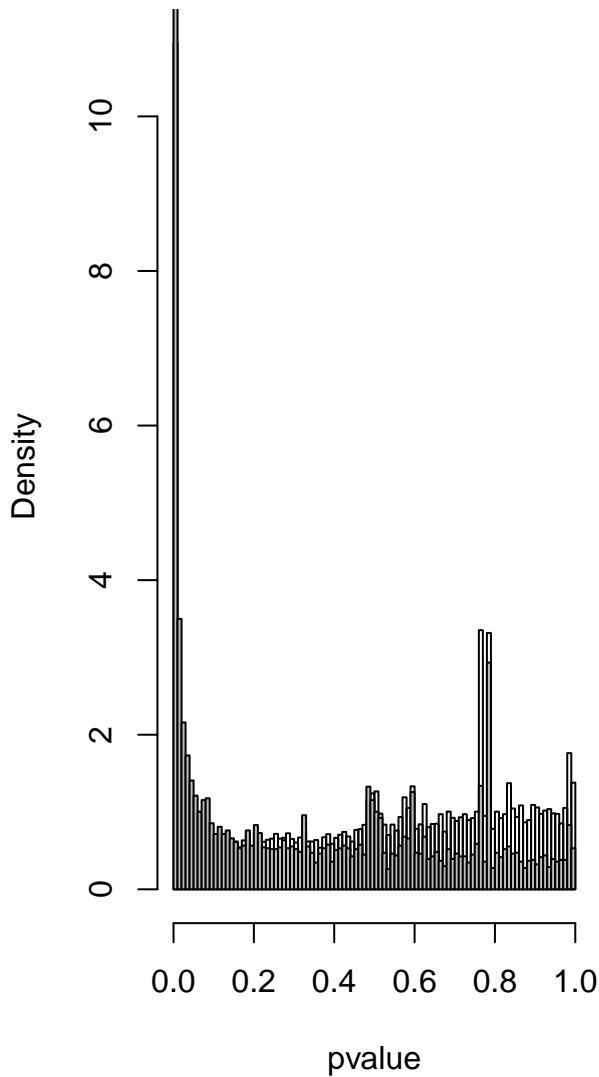
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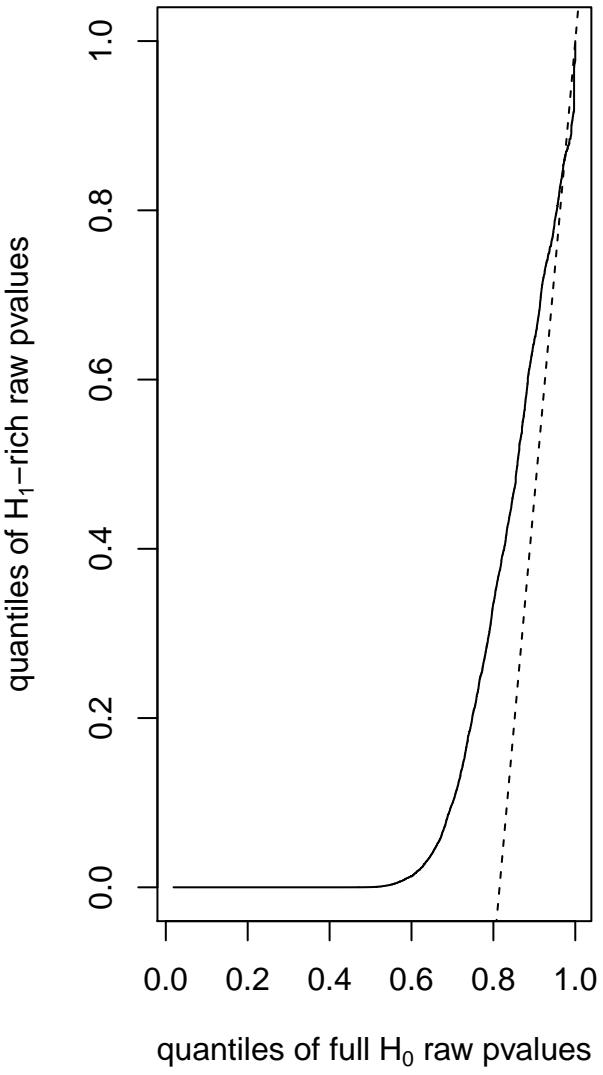
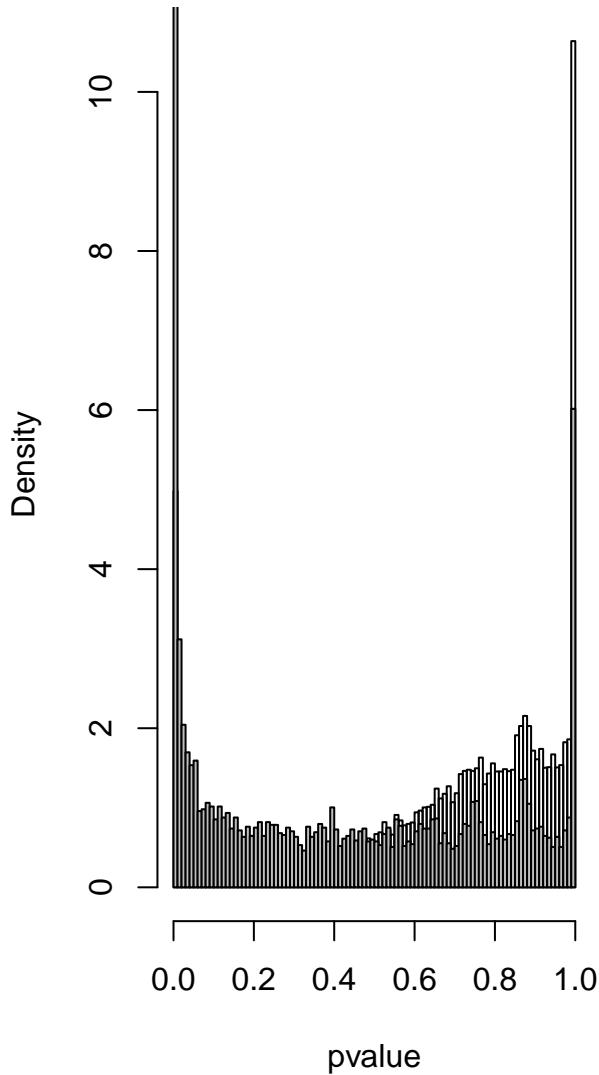
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limma–voom



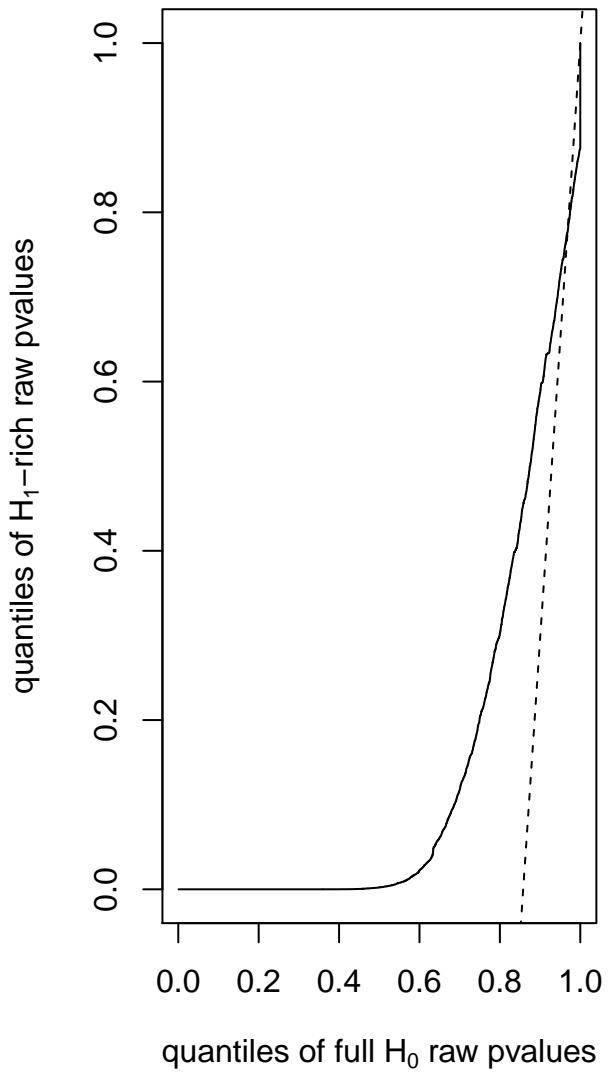
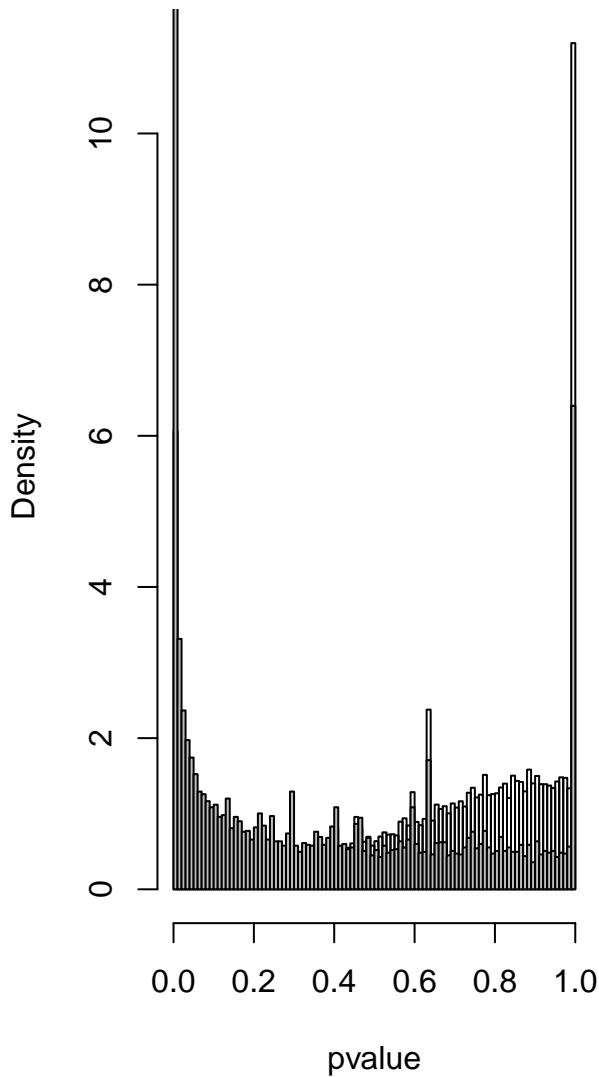
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DESeq2



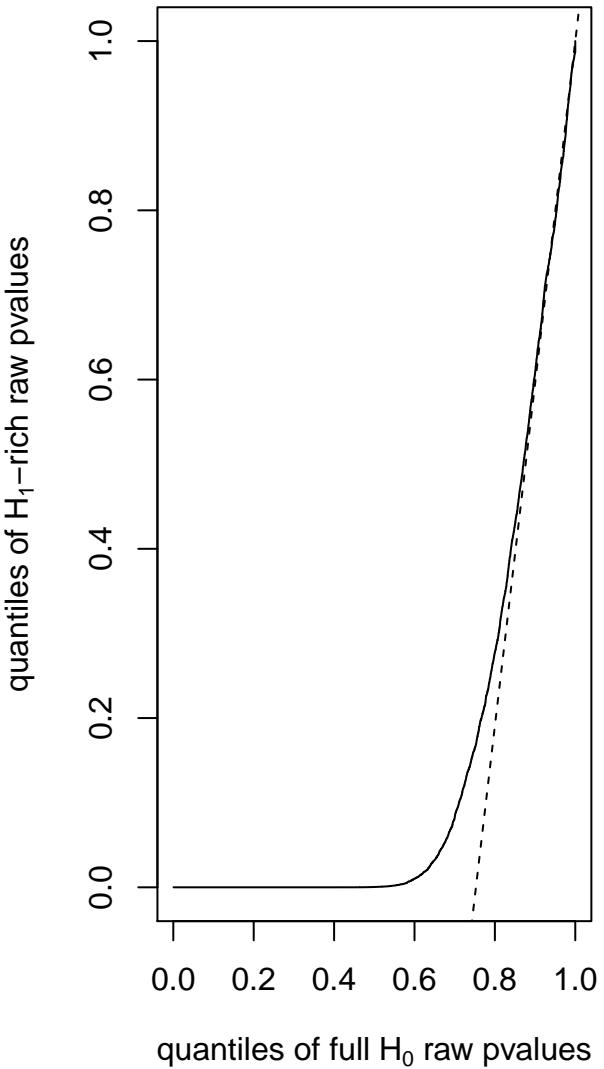
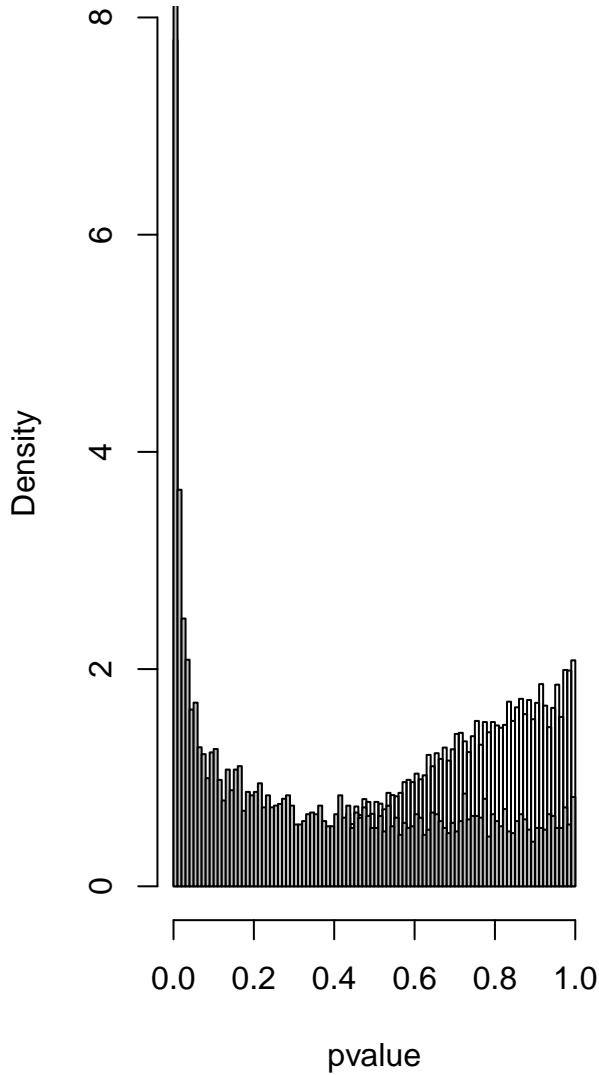
synthetic_datasets 0.7_3
DESeq



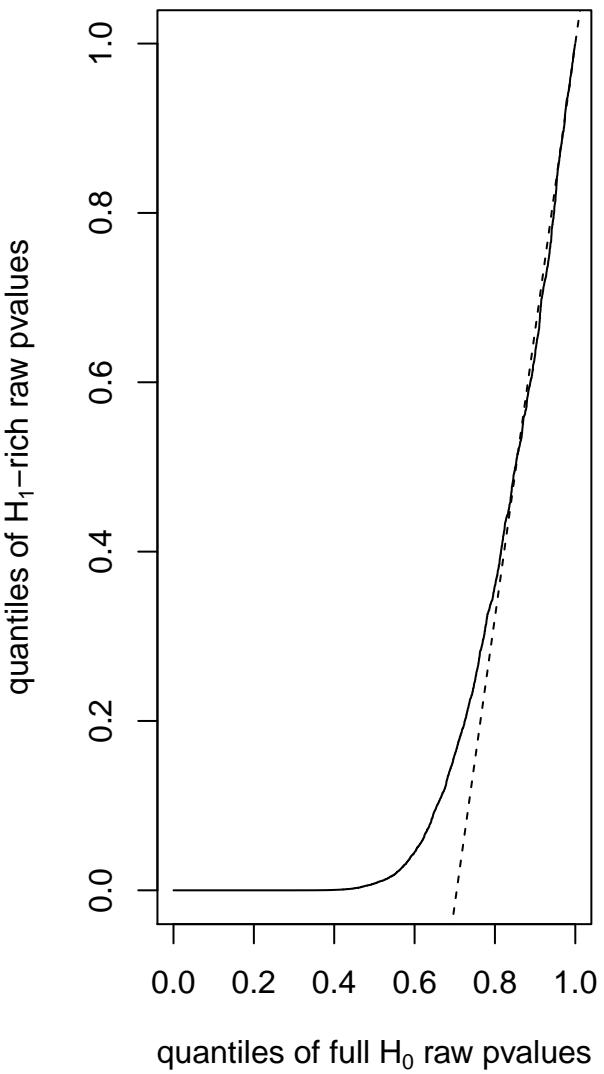
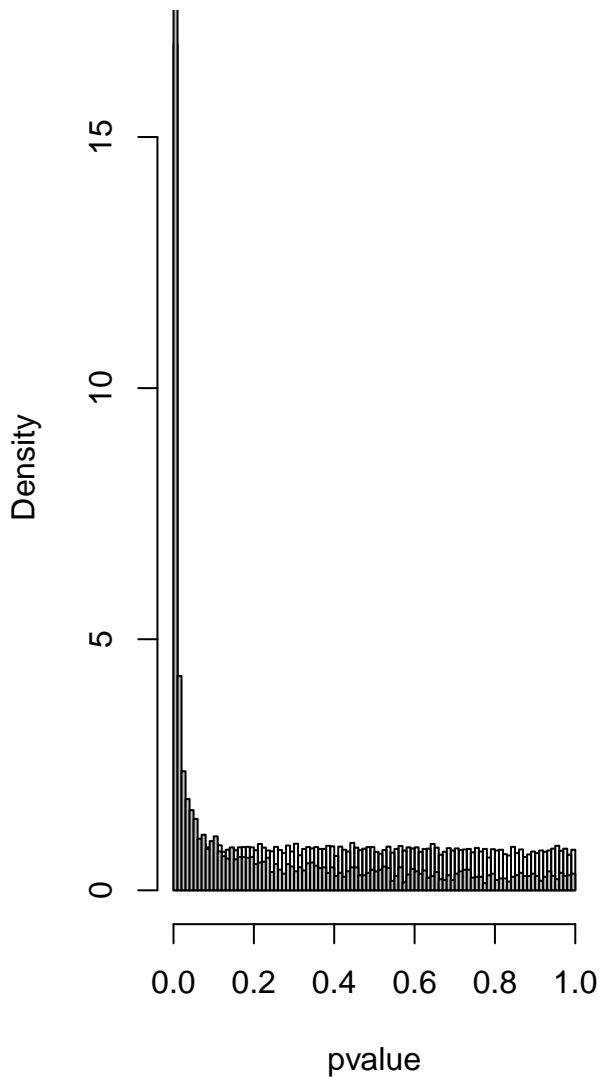
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edgeR



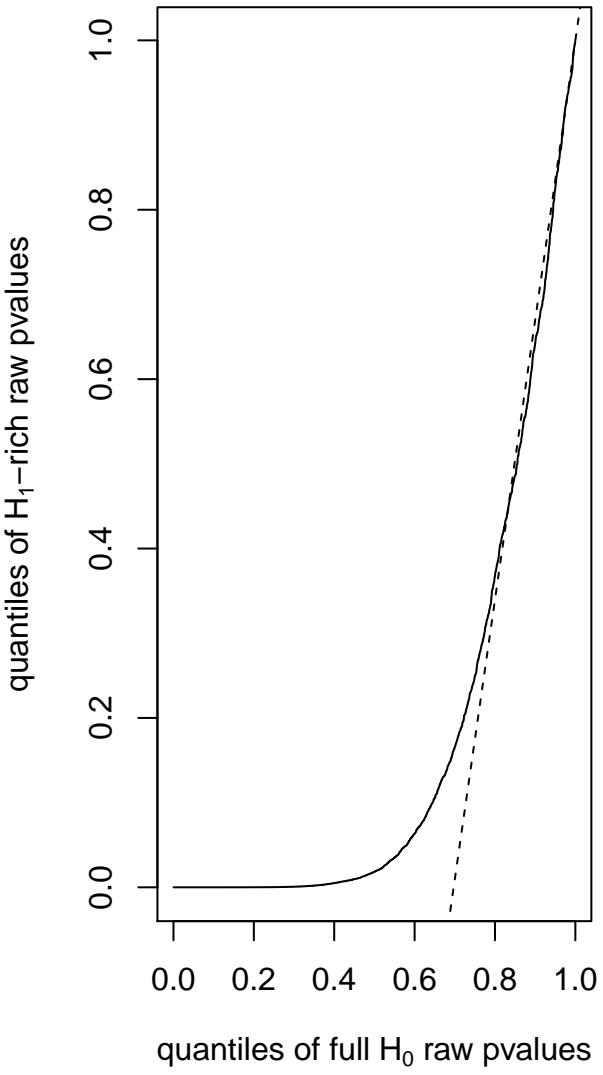
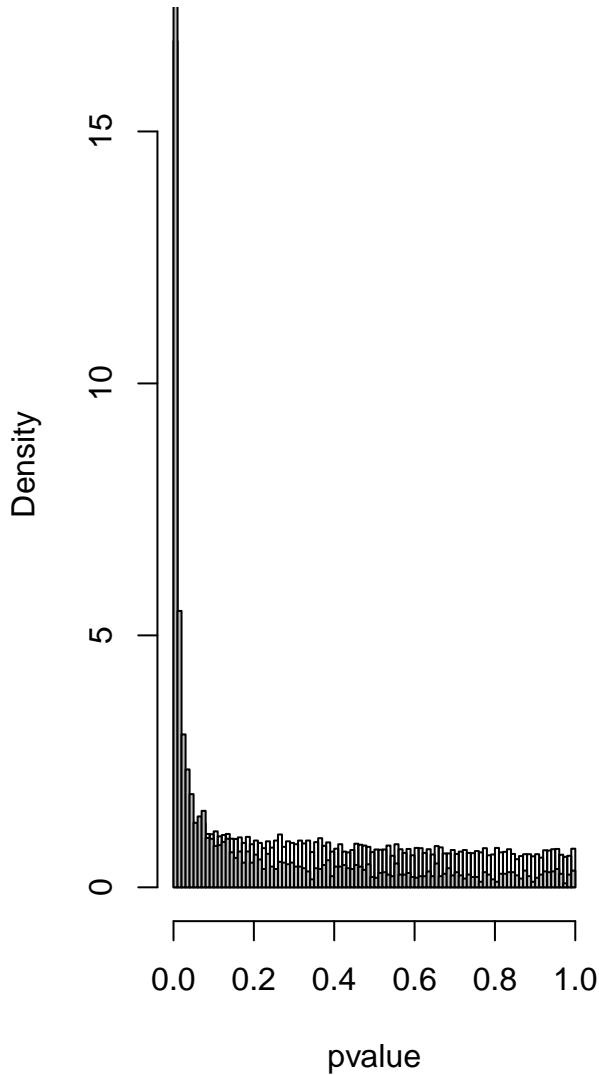
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filter-edgeR



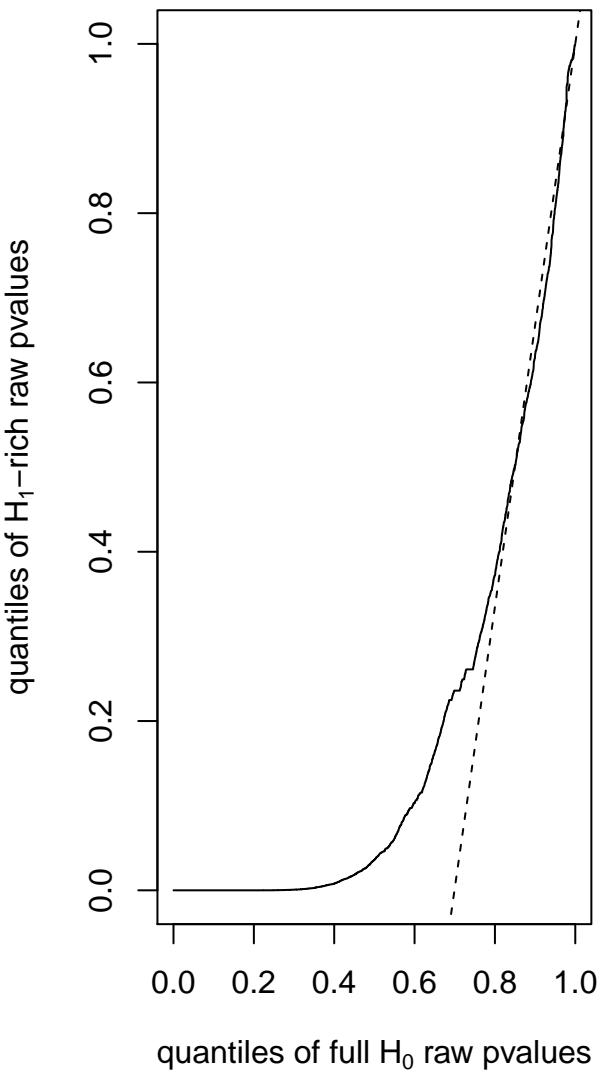
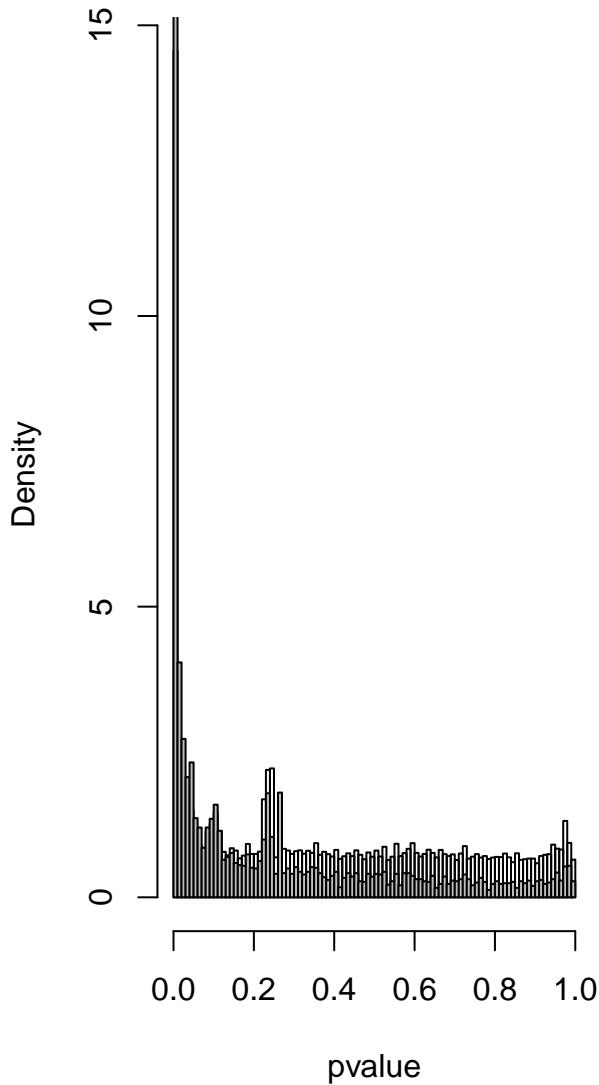
synthetic_datasets 0.7_3
filter-glm



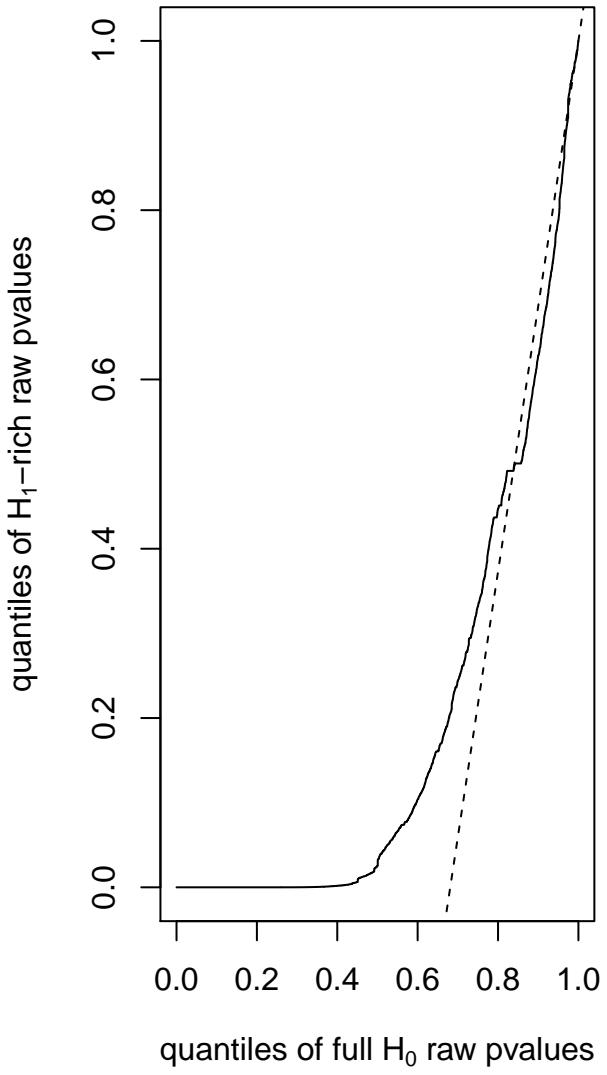
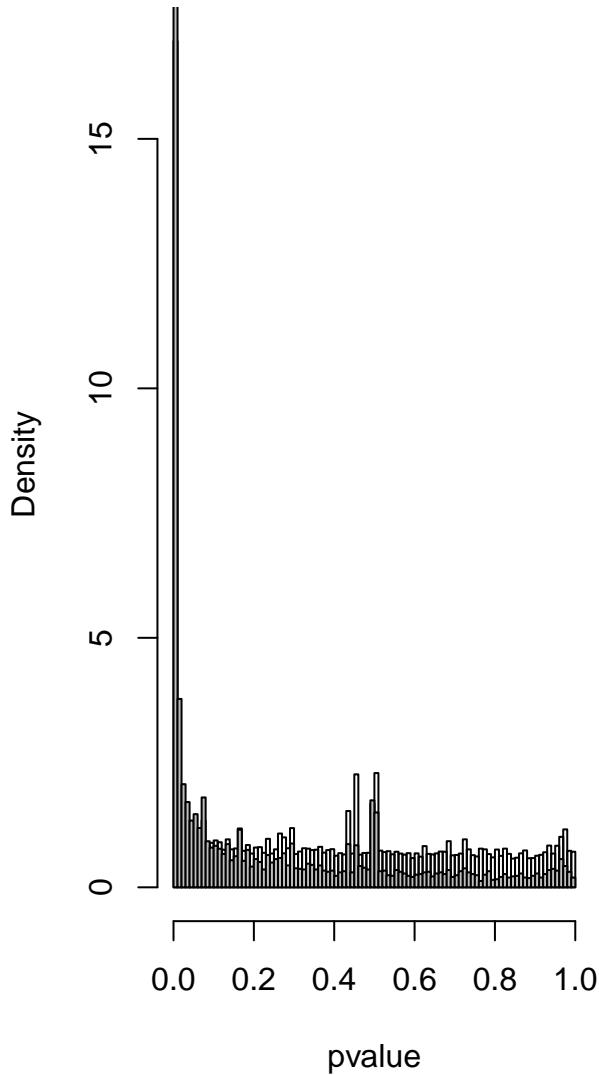
synthetic_datasets 0.7_3
filter-limma-voom



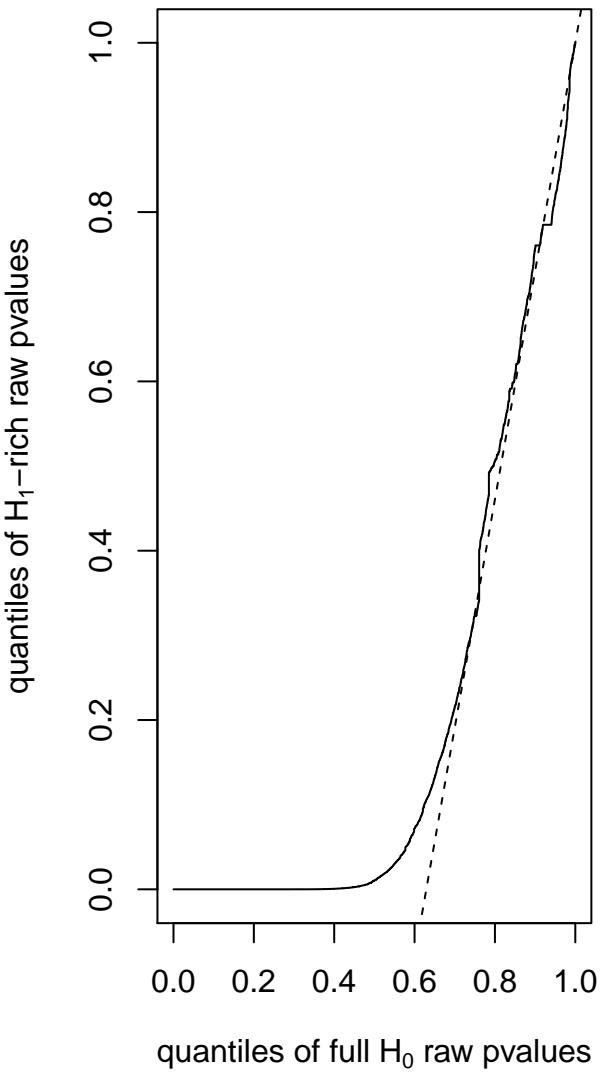
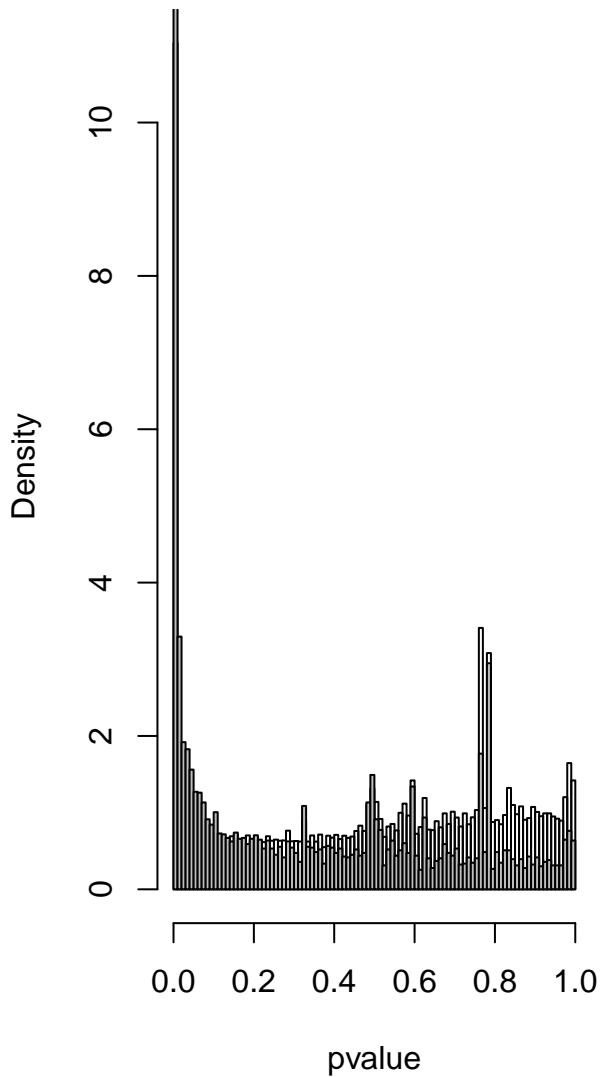
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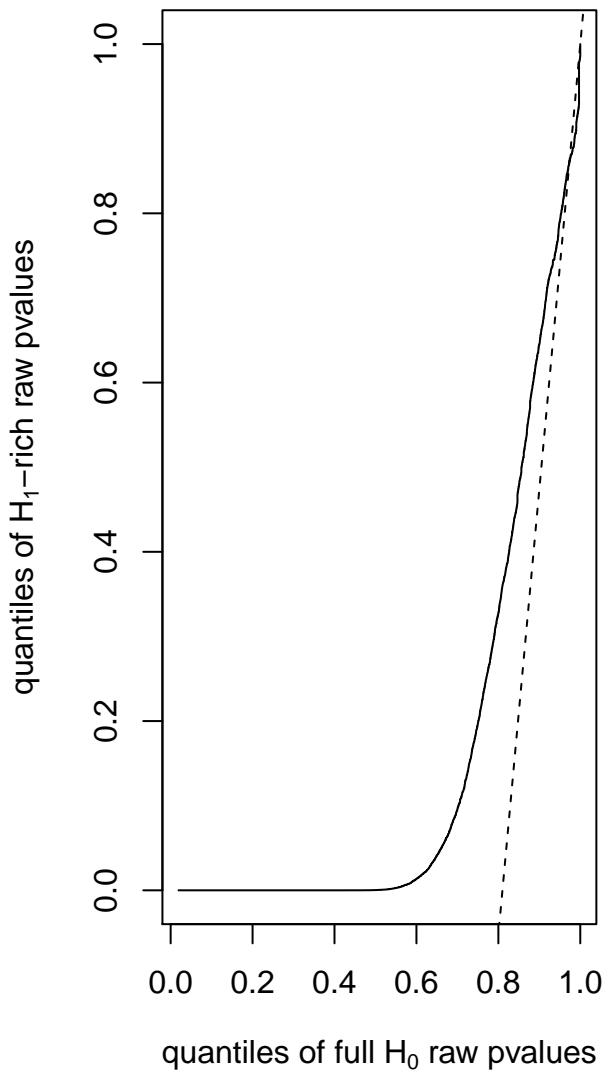
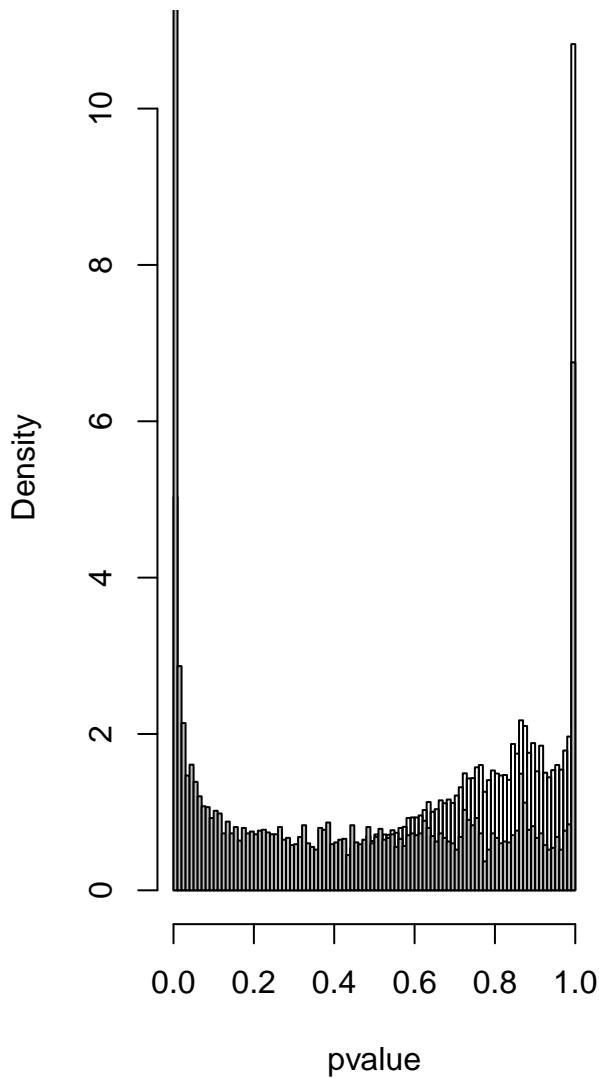
synthetic_datasets 0.7_3
limma–voom



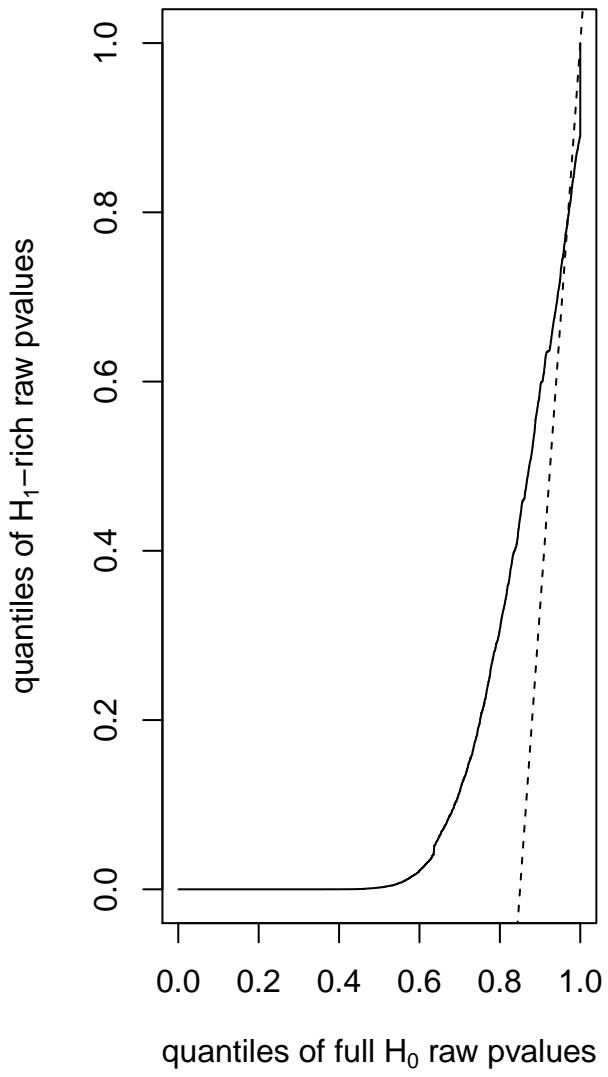
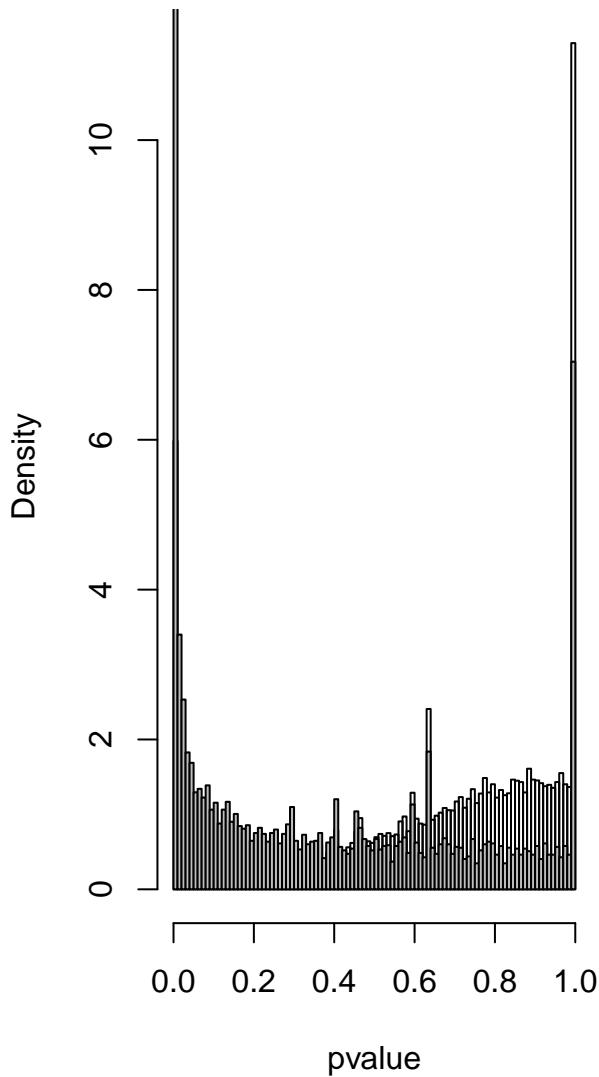
synthetic_datasets 0.7_4
DESeq2



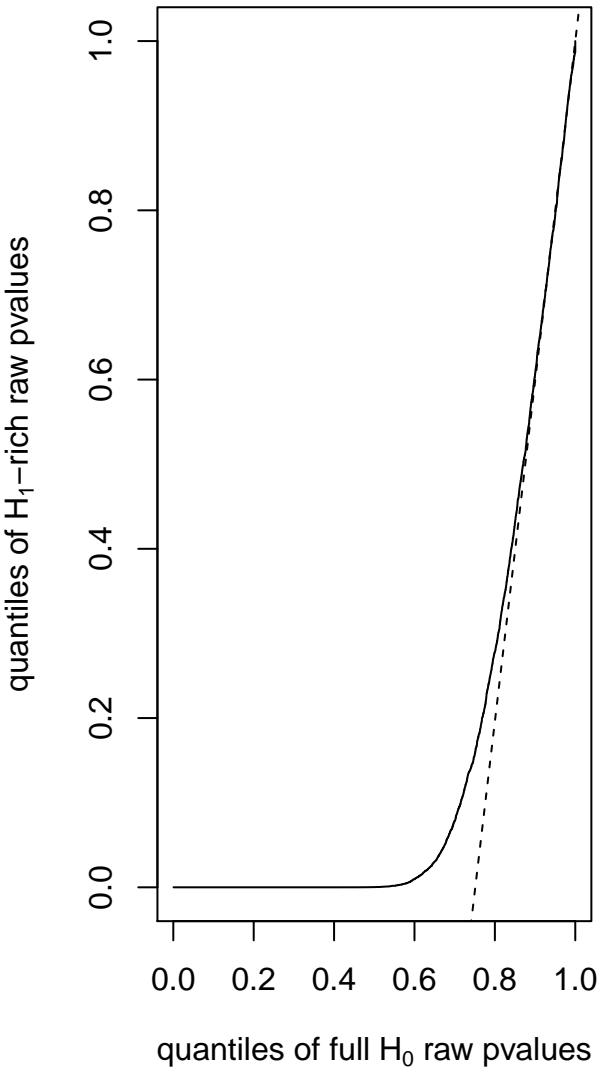
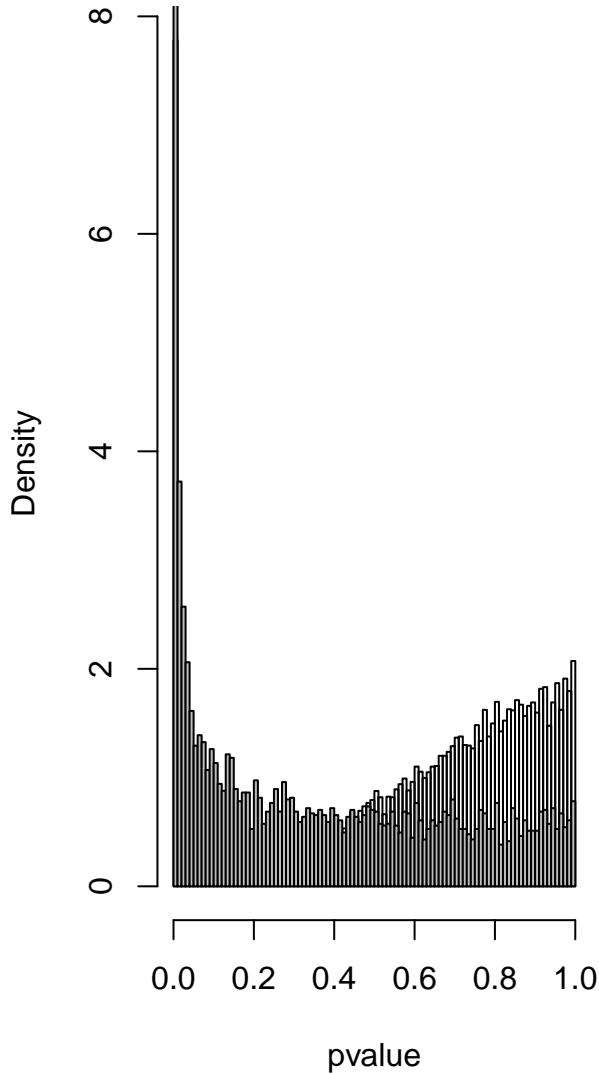
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DESeq



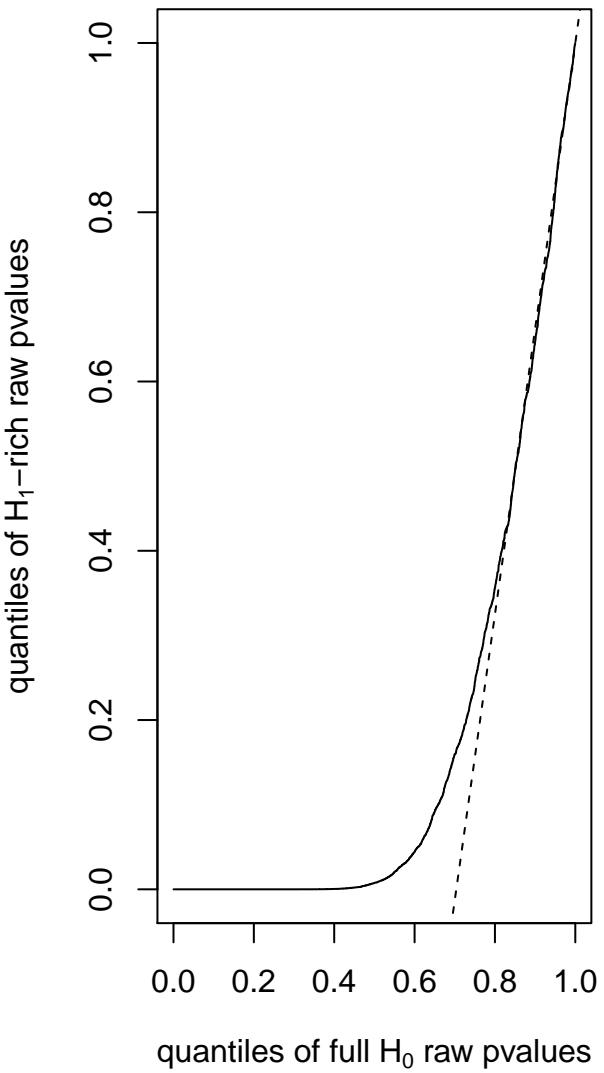
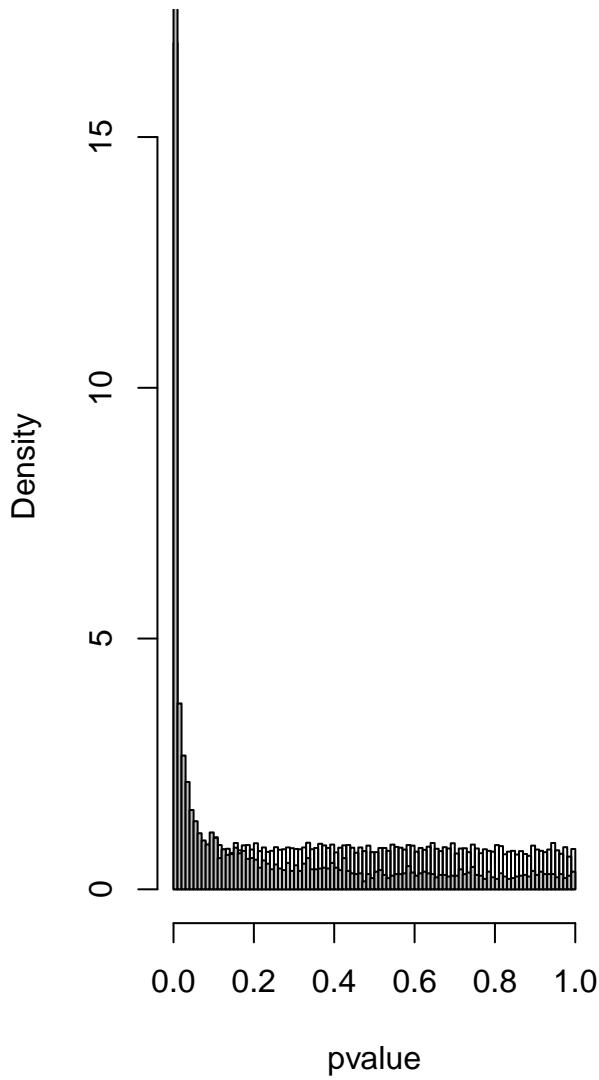
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edgeR



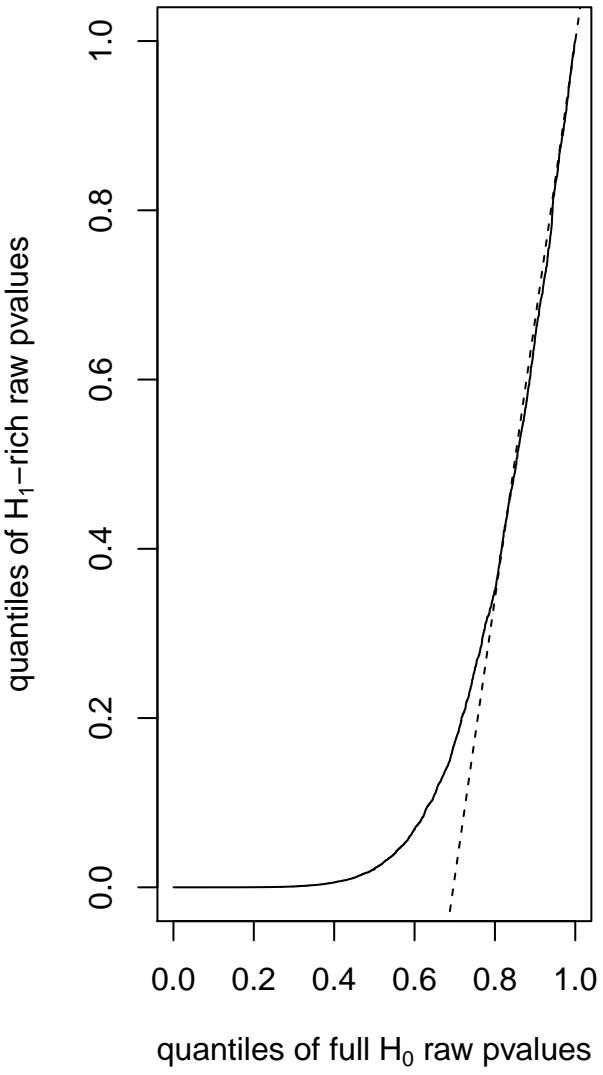
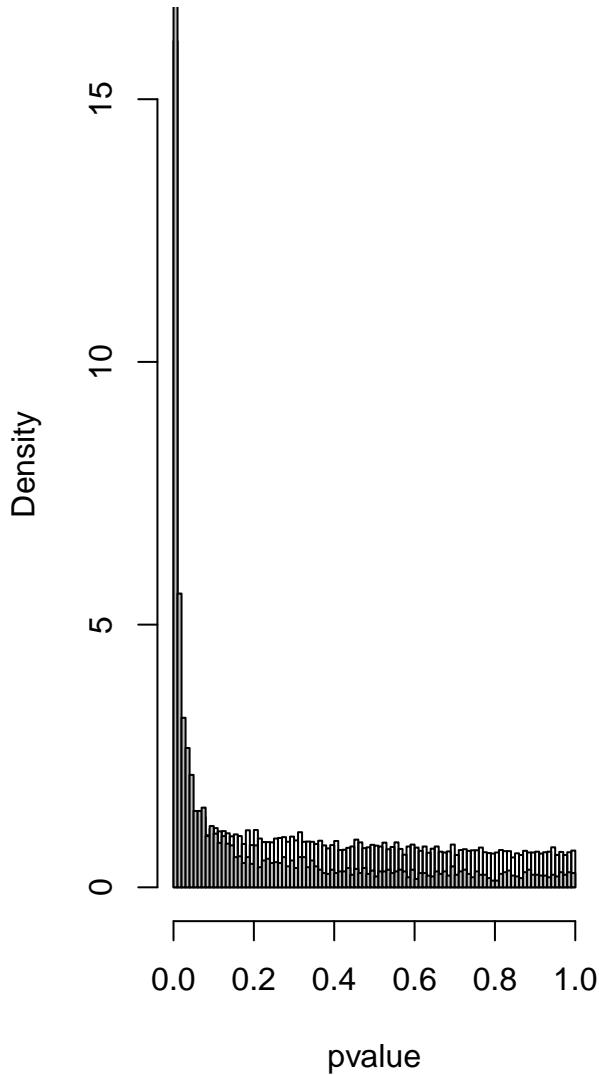
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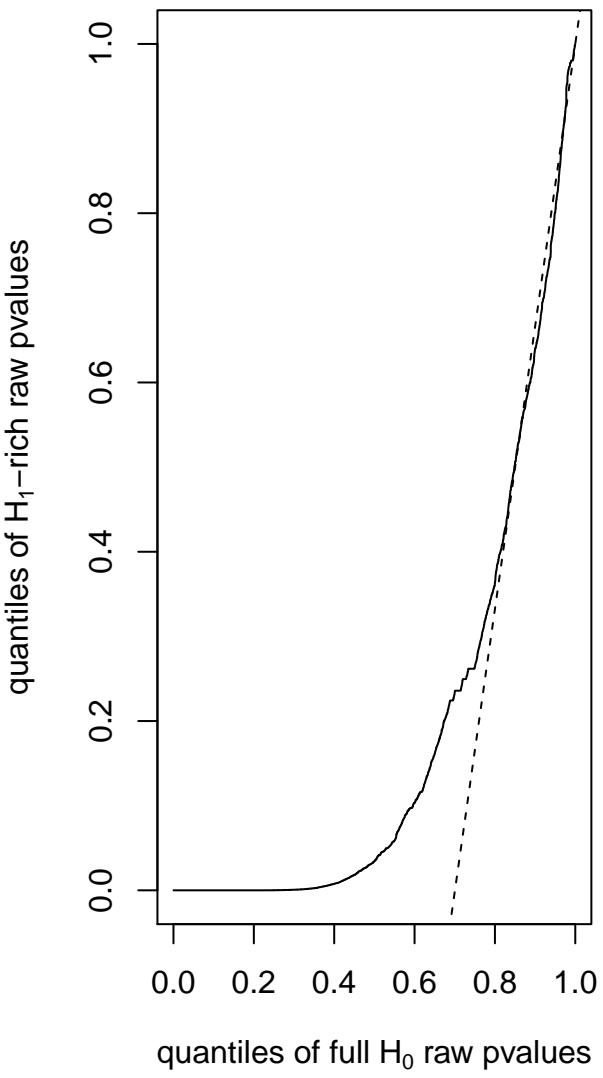
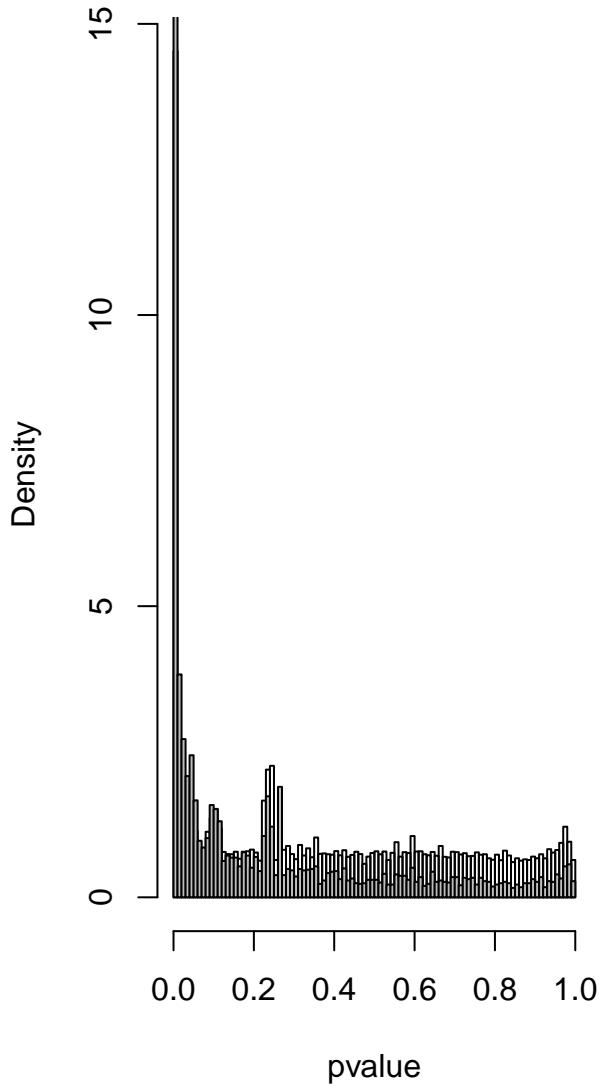
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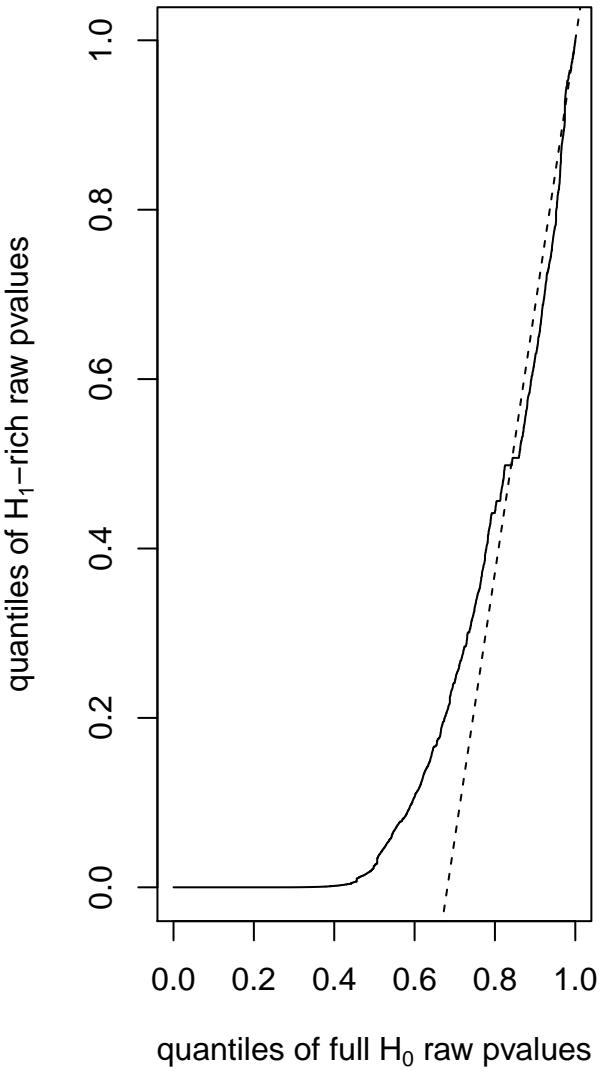
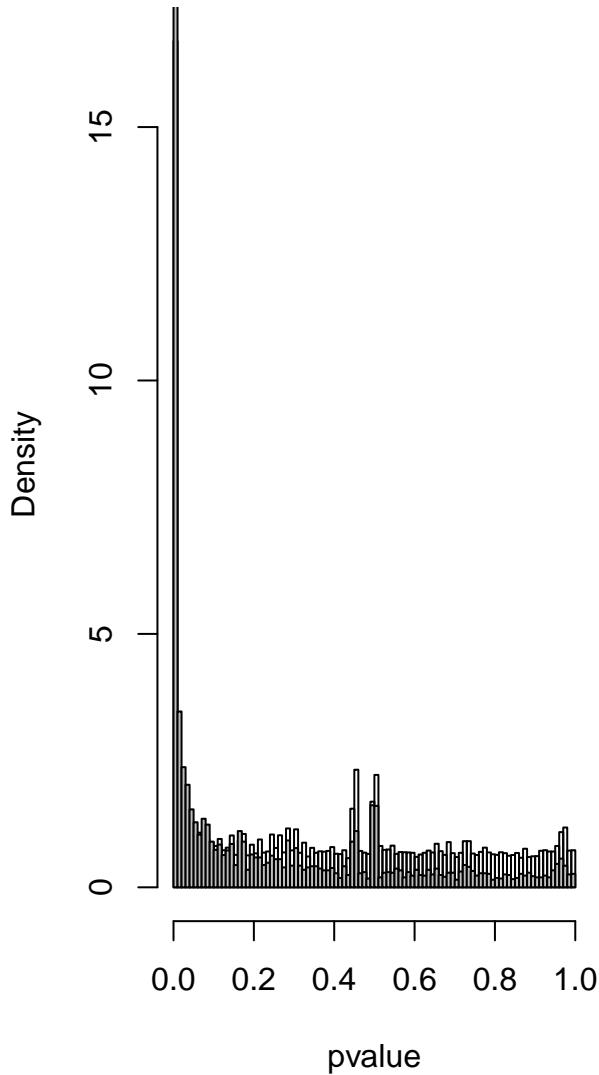
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filter-limma-voom



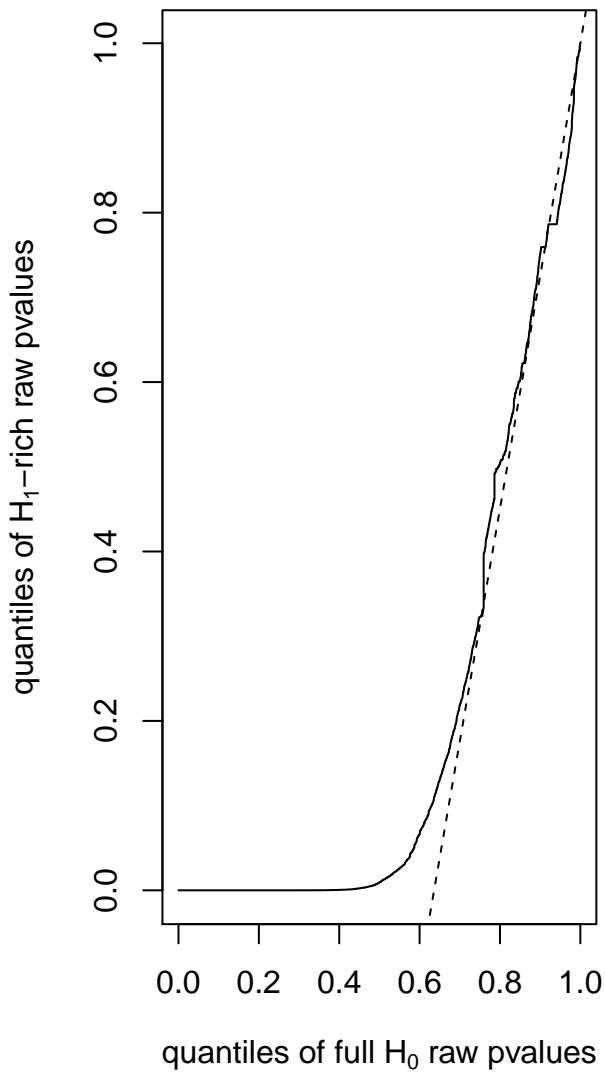
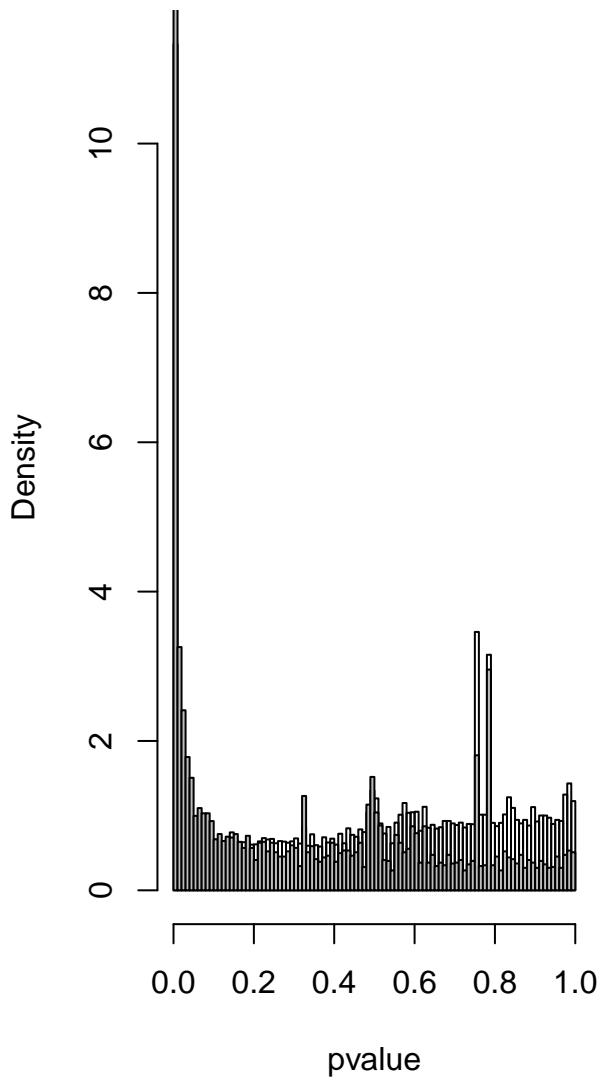
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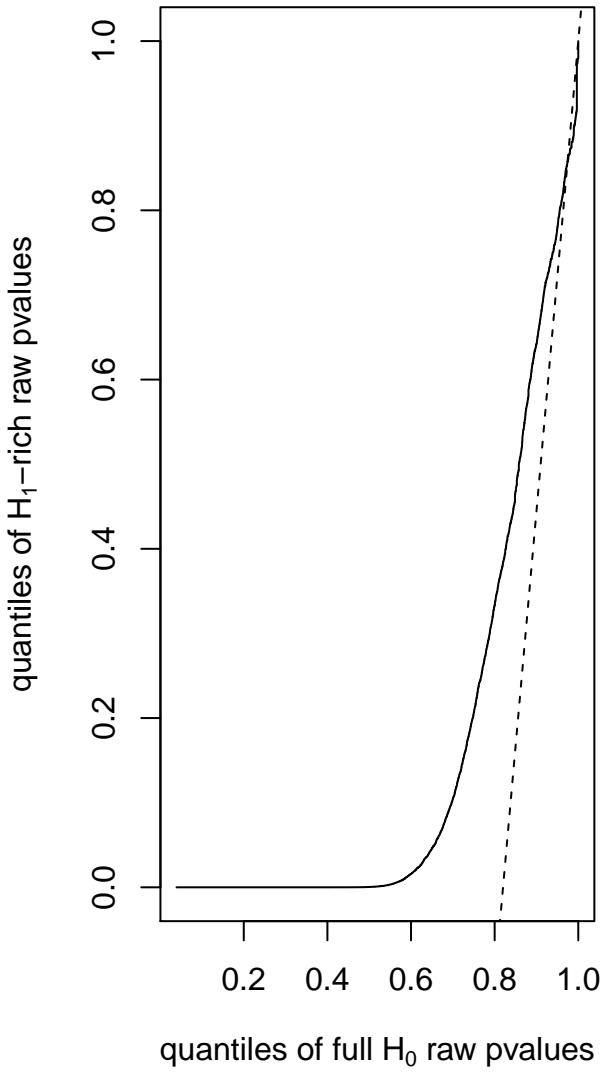
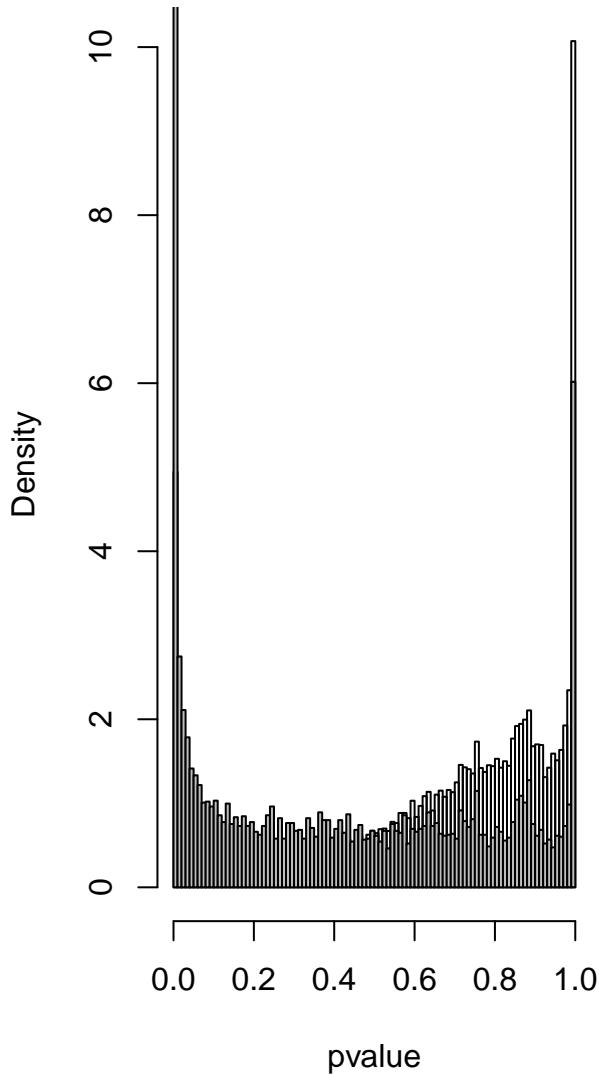
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limma–voom



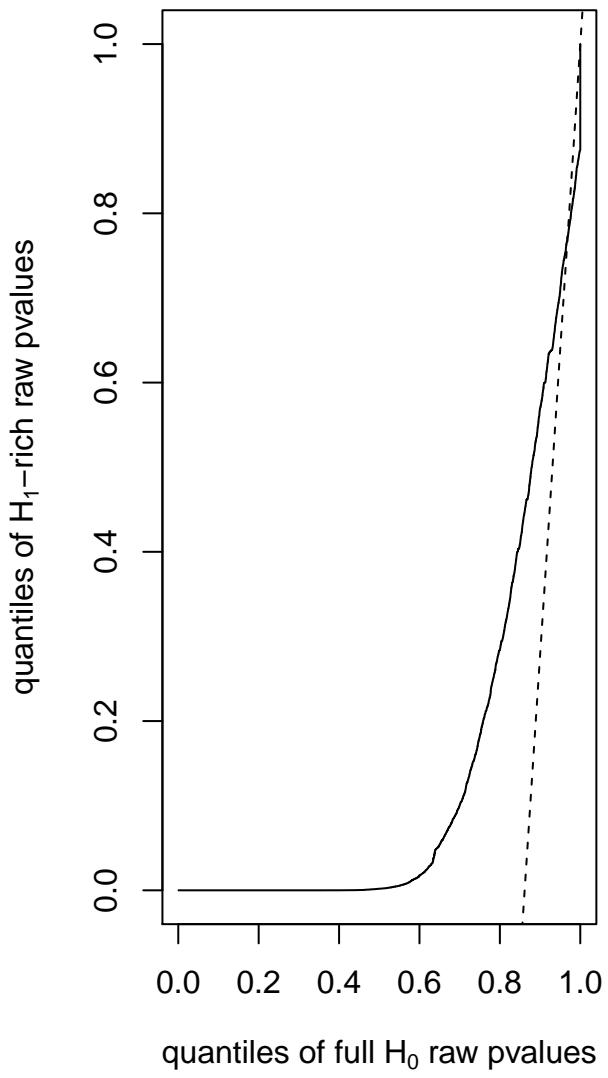
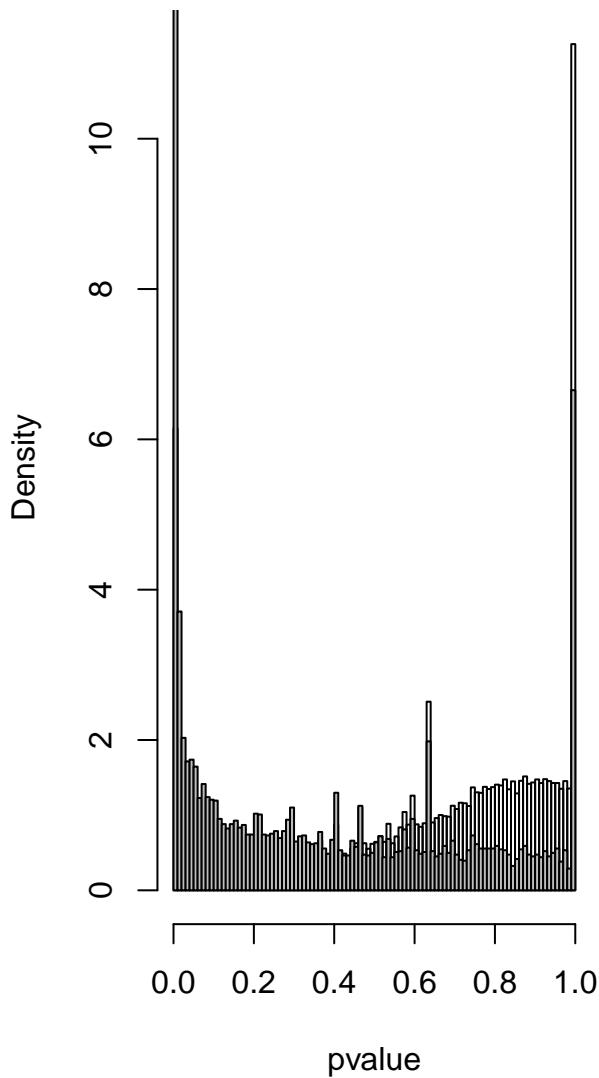
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DESeq2



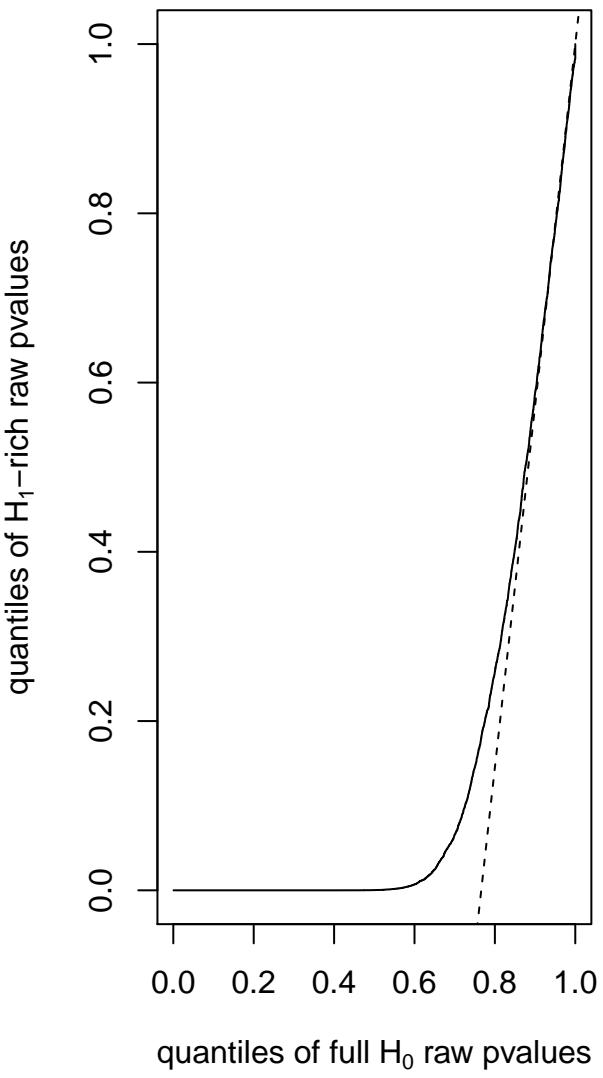
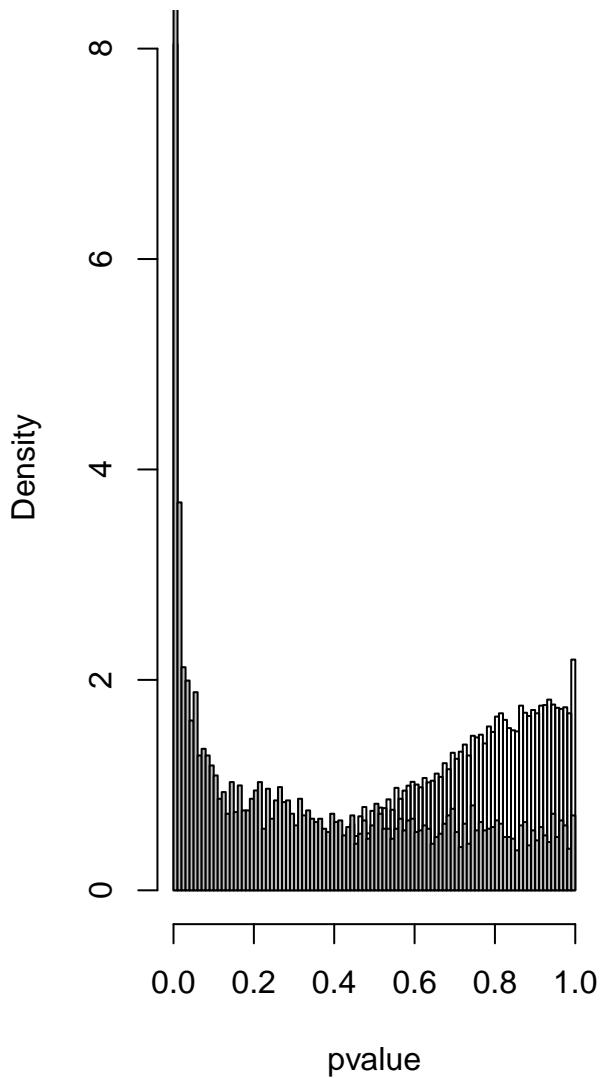
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DESeq



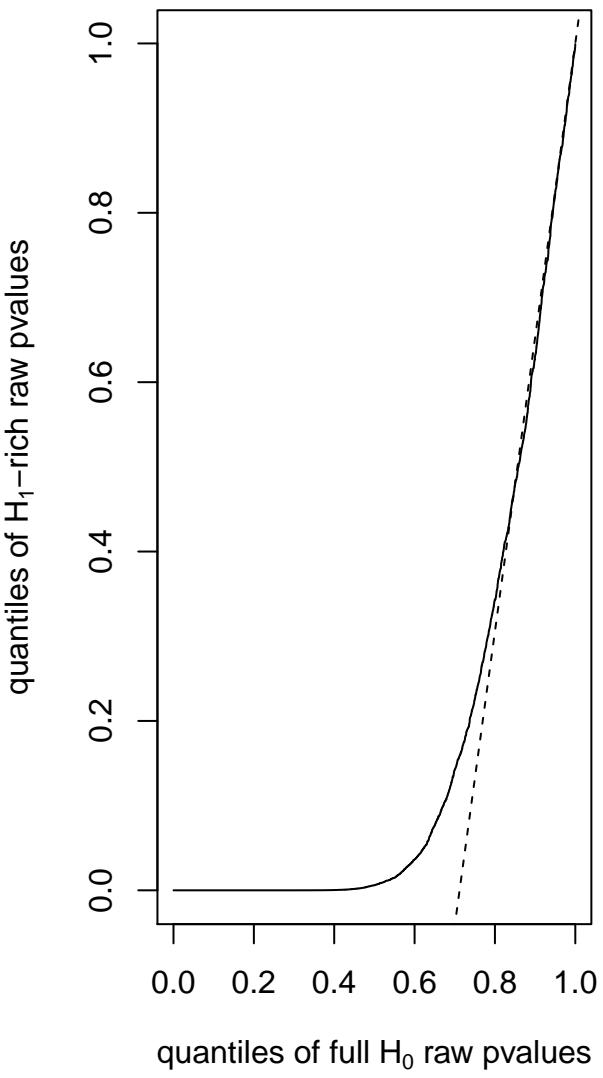
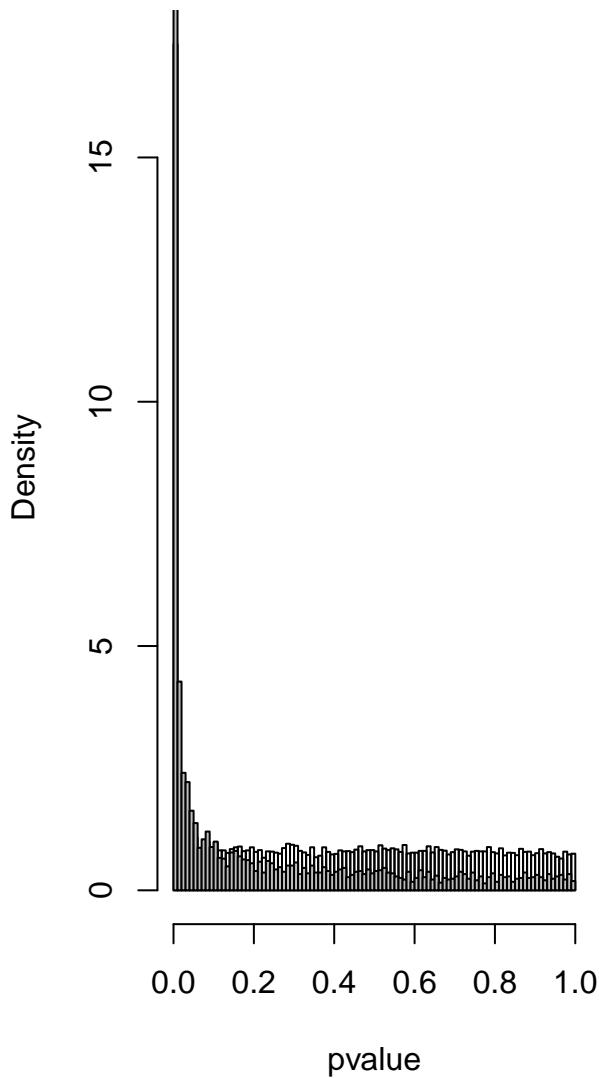
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edgeR



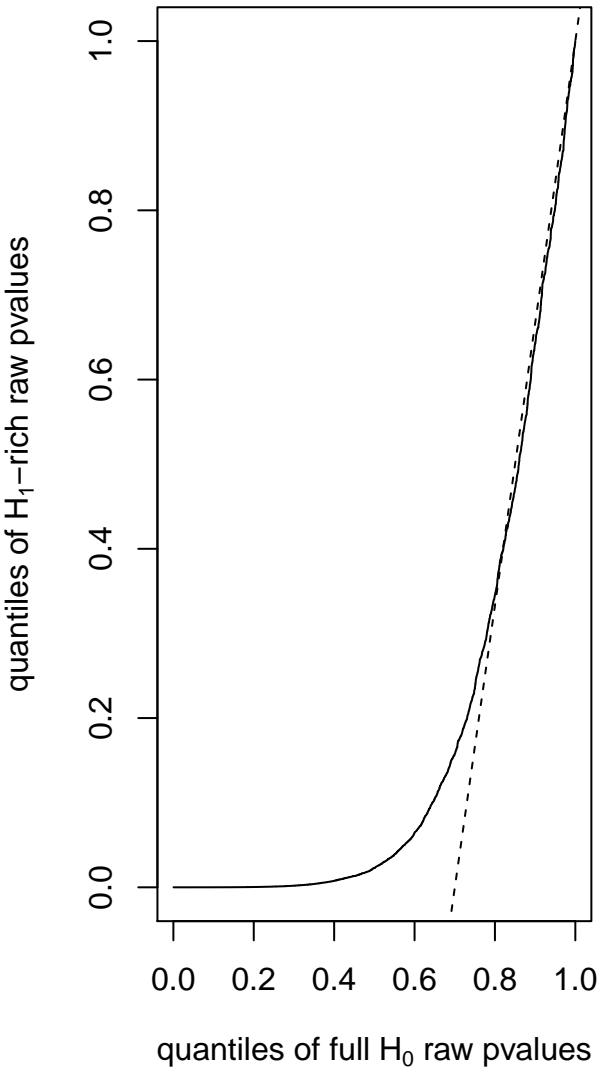
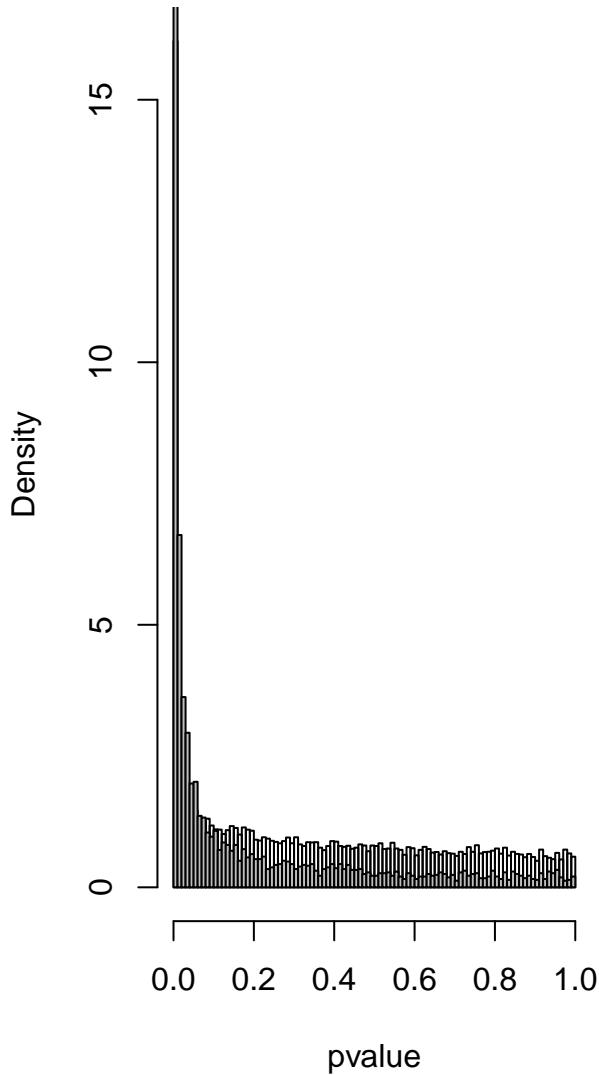
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filter-edgeR



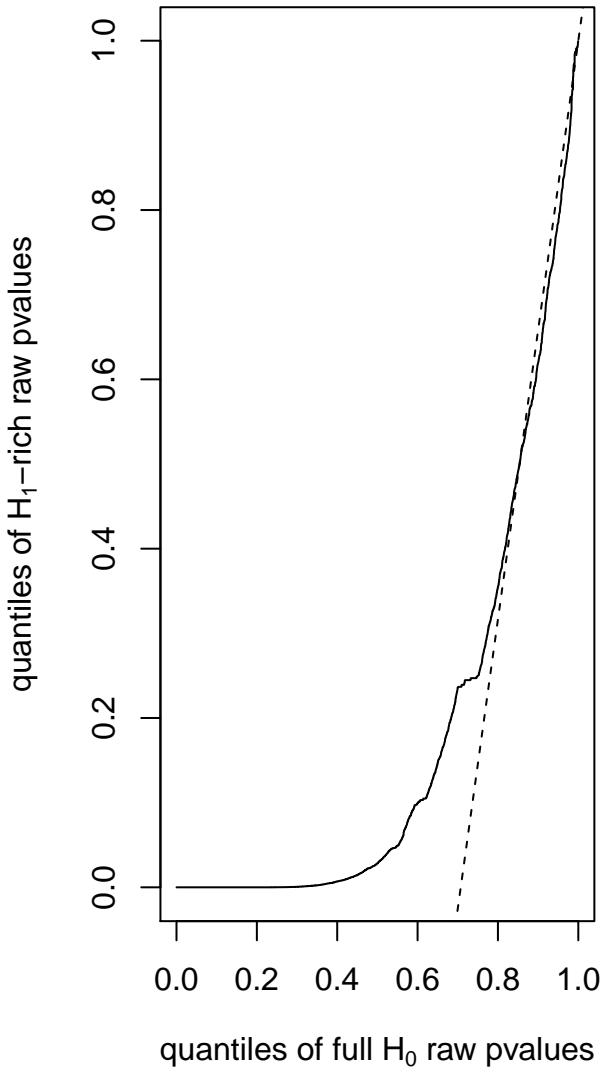
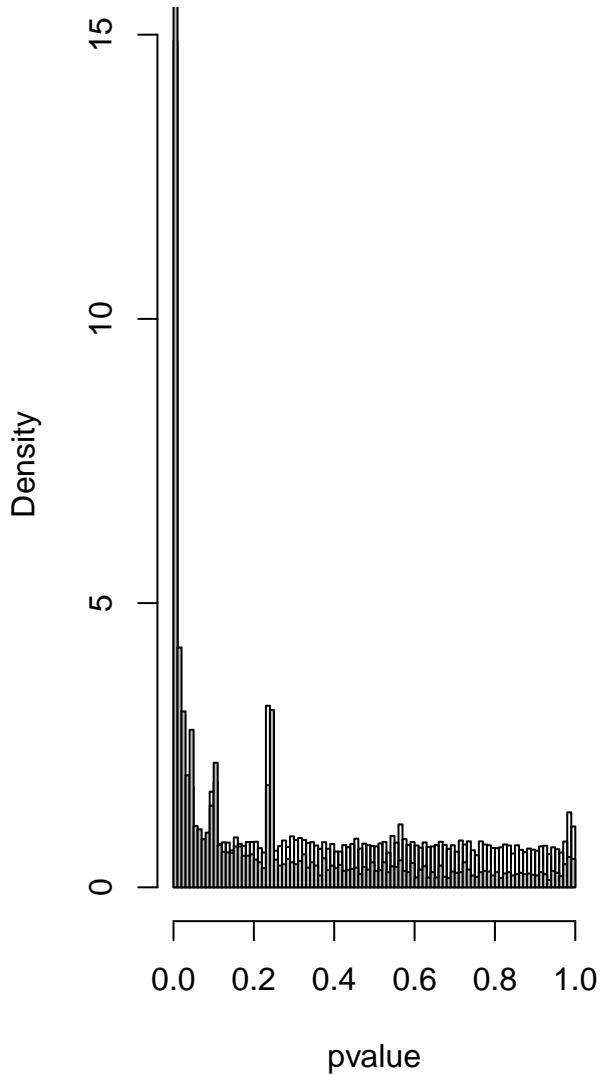
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filter-glm



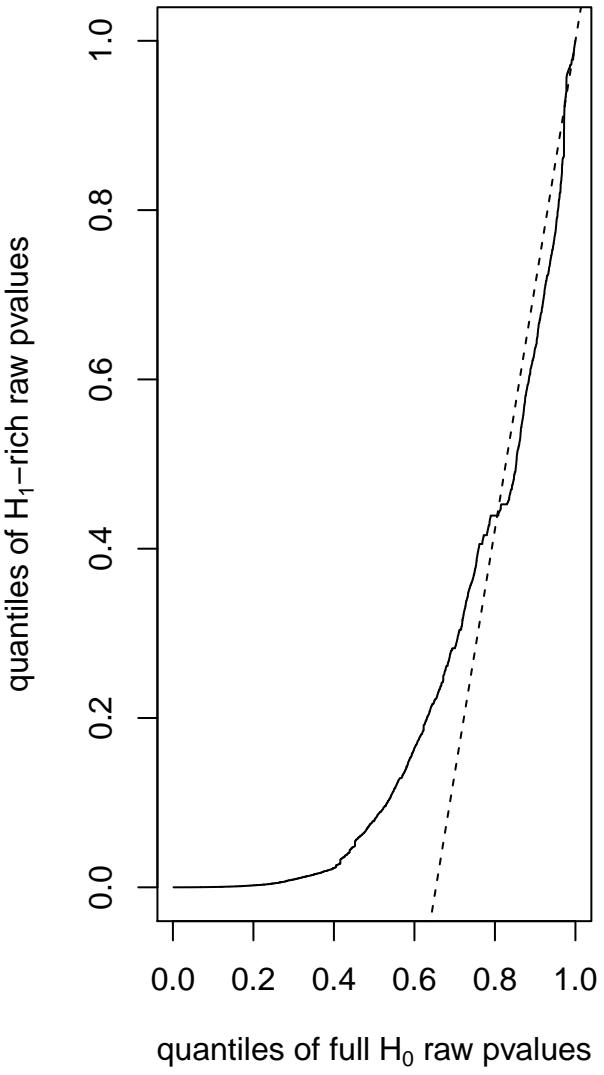
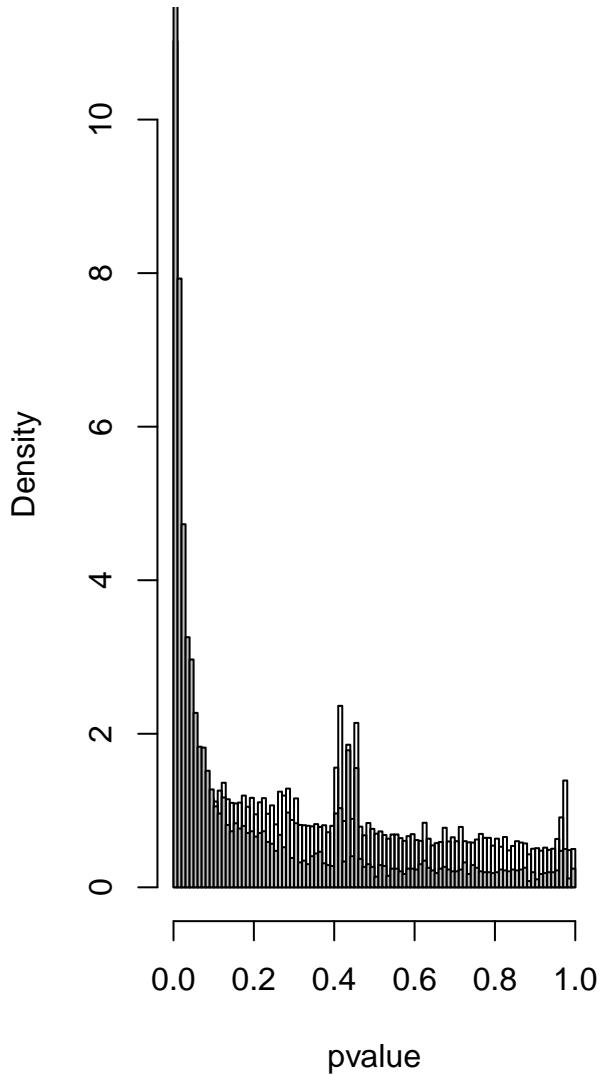
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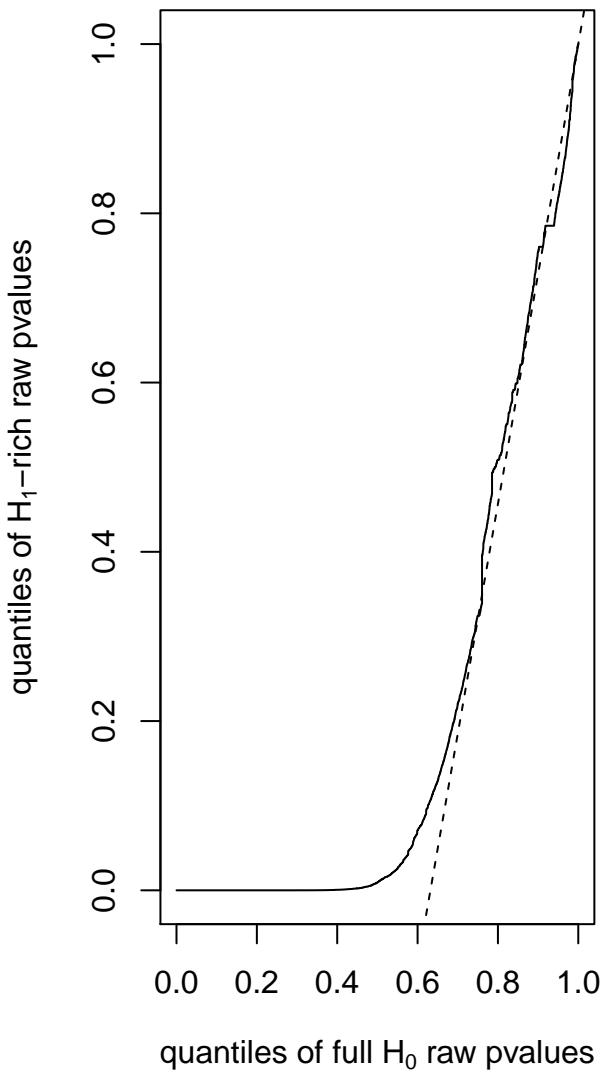
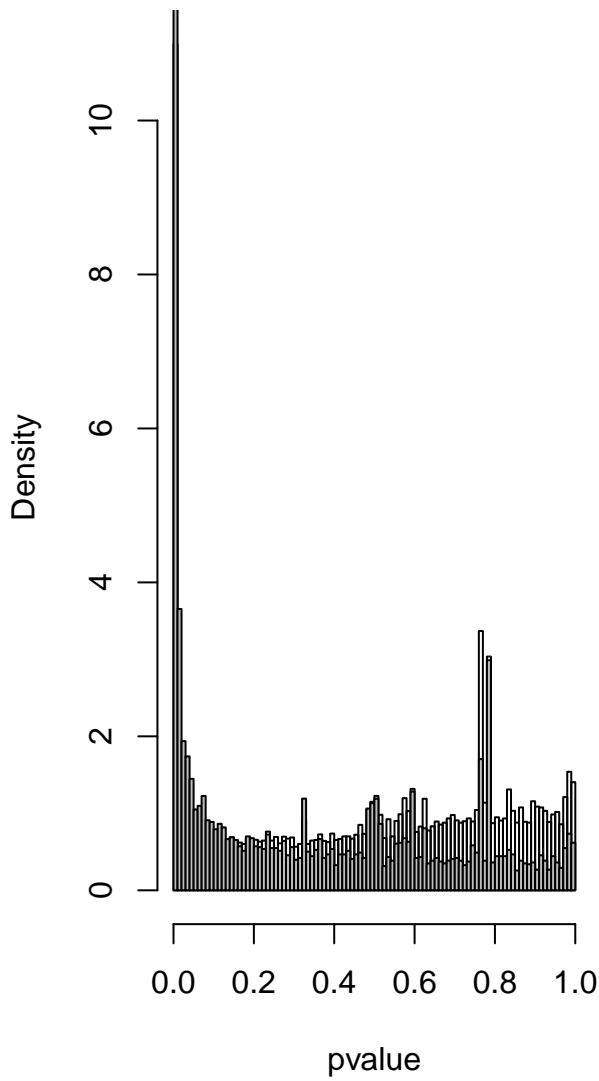
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glm



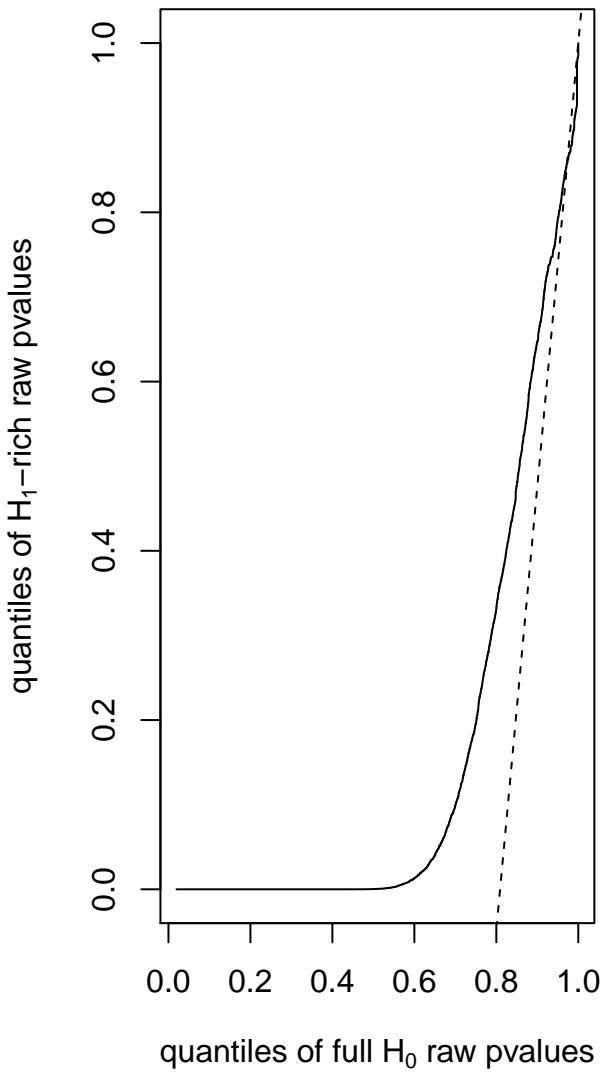
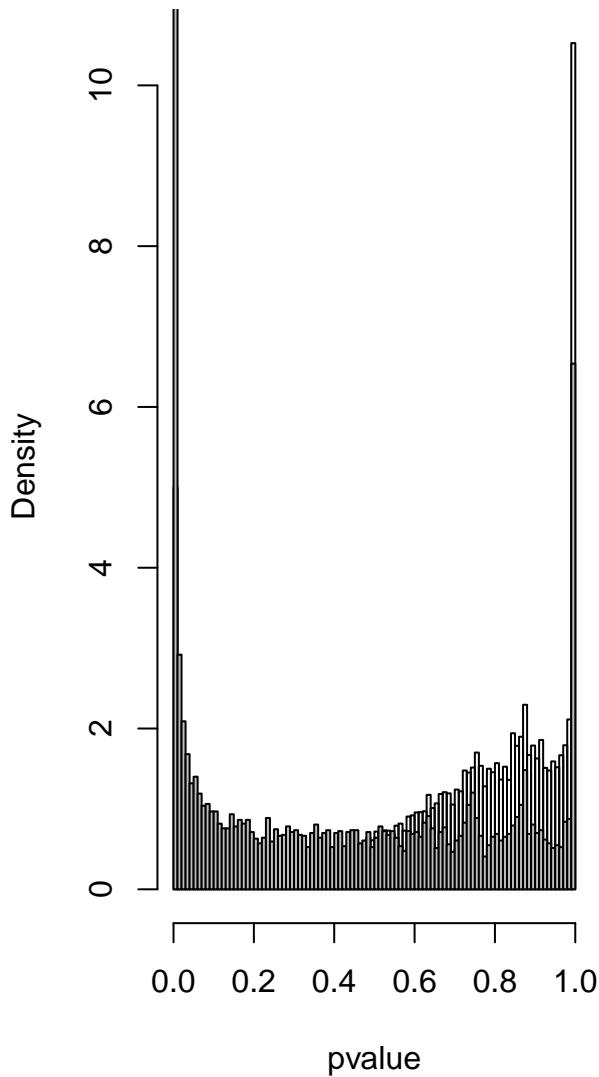
synthetic_datasets 0.7_5
limma–voom



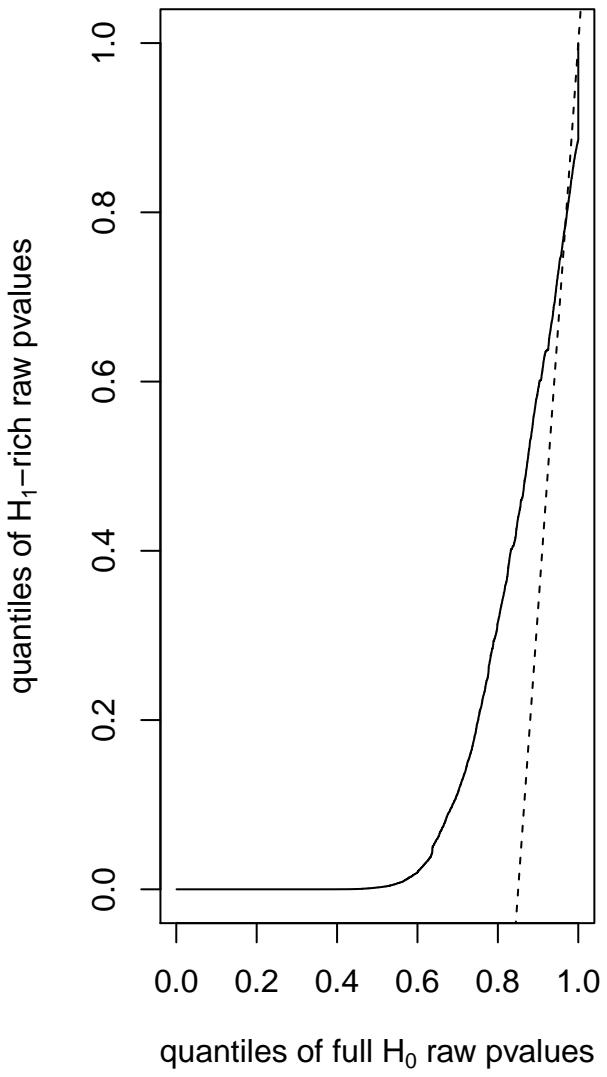
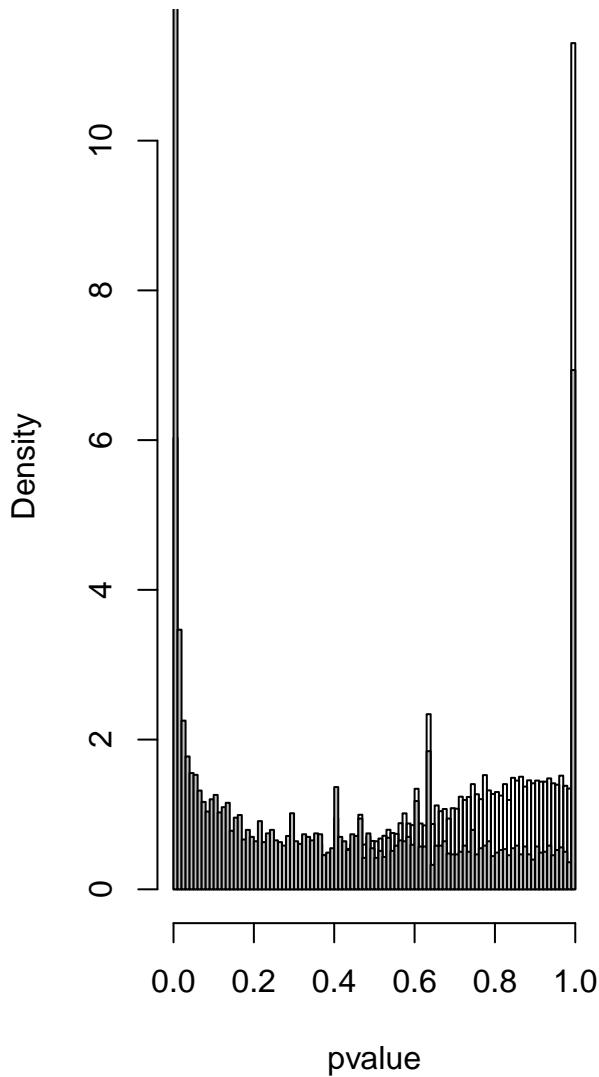
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DESeq2



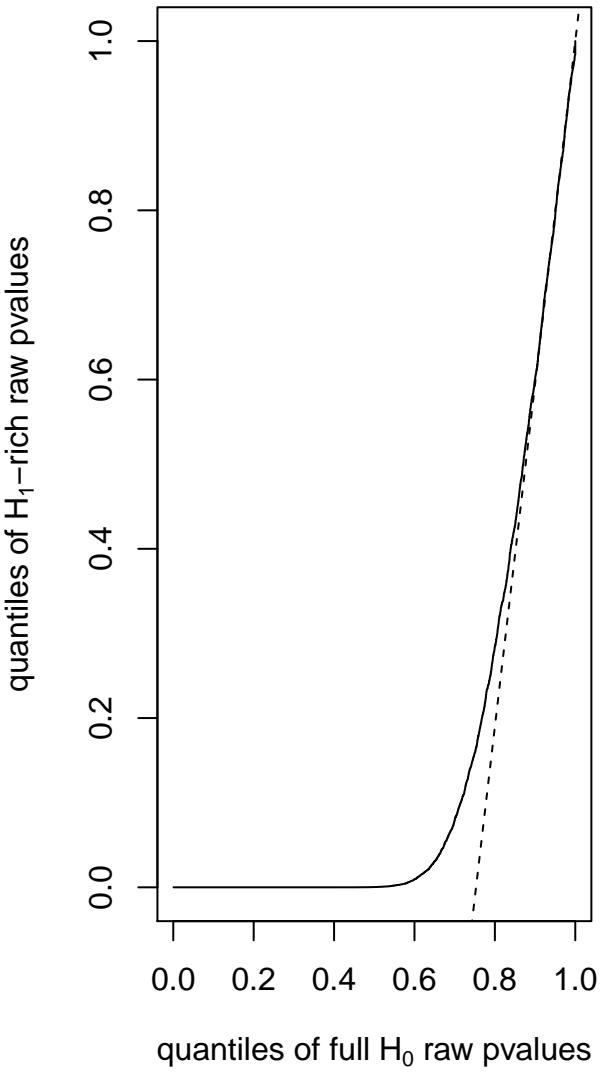
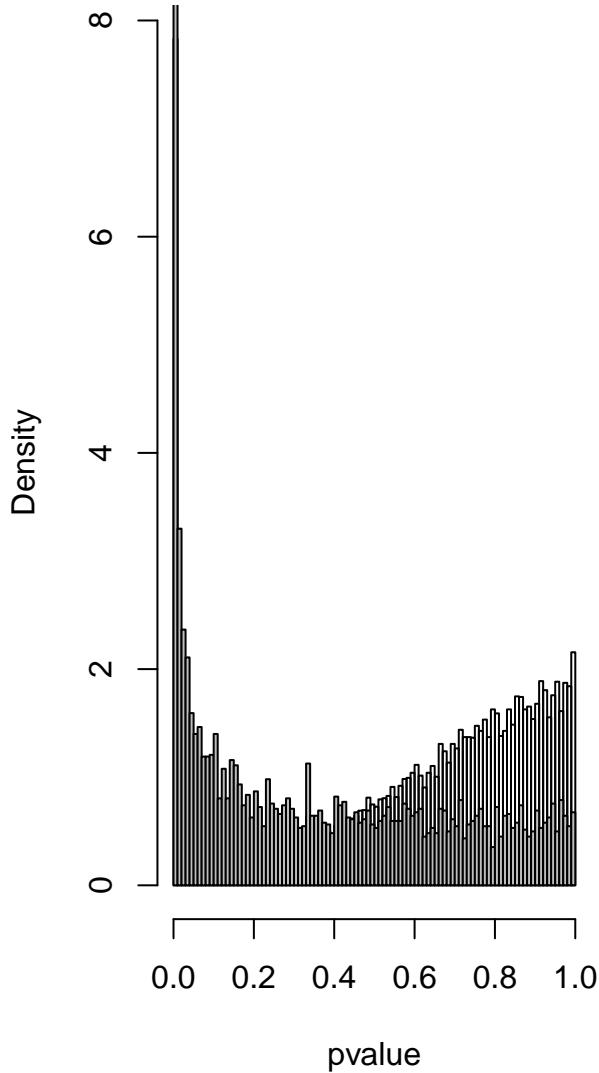
synthetic_datasets 0.7_6
DESeq



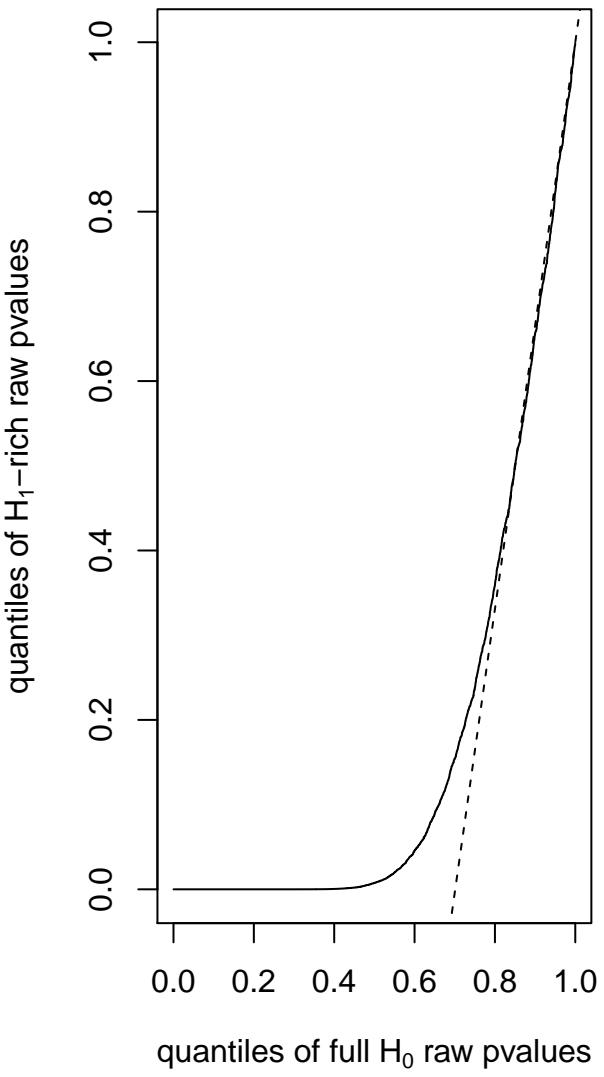
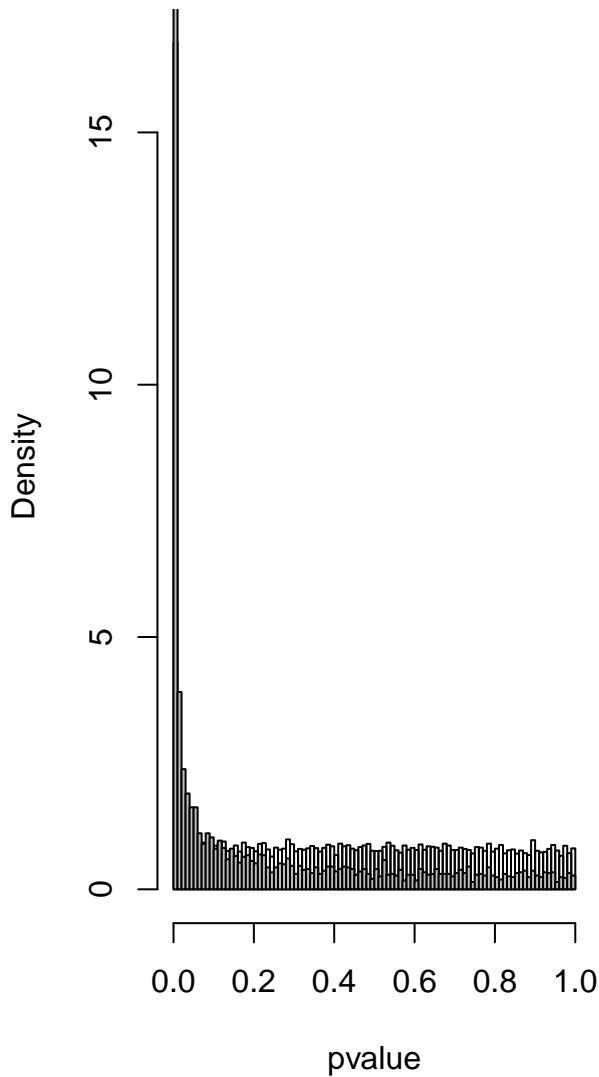
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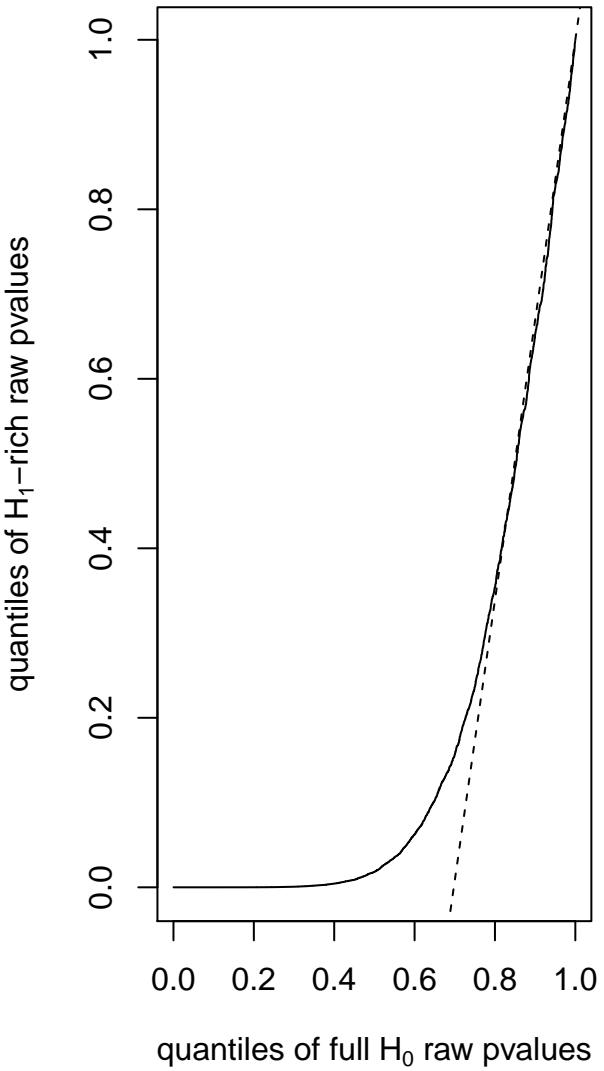
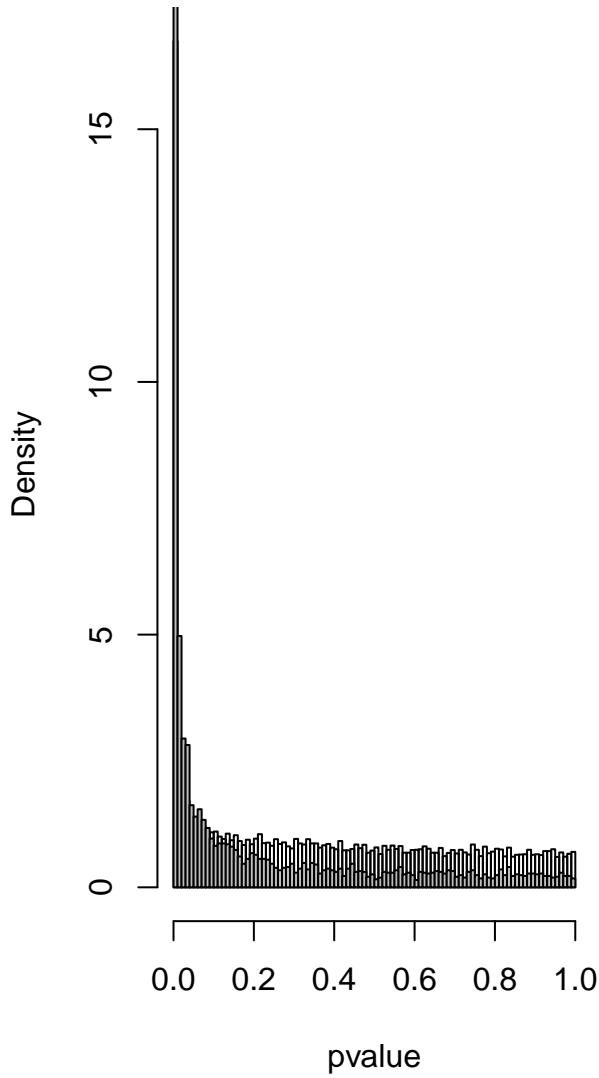
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filter-edgeR



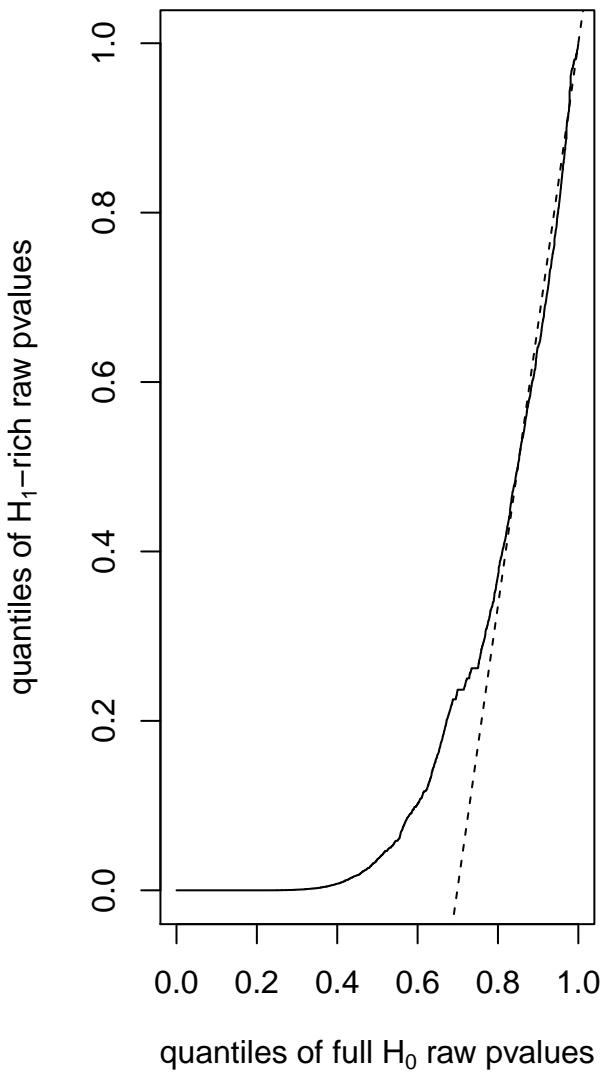
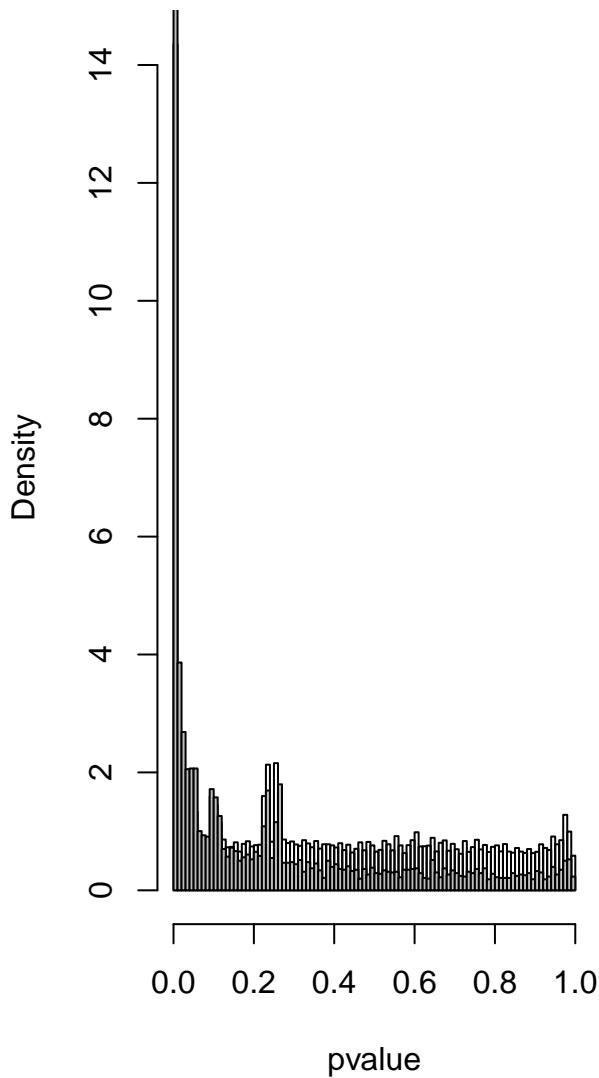
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filter-glm



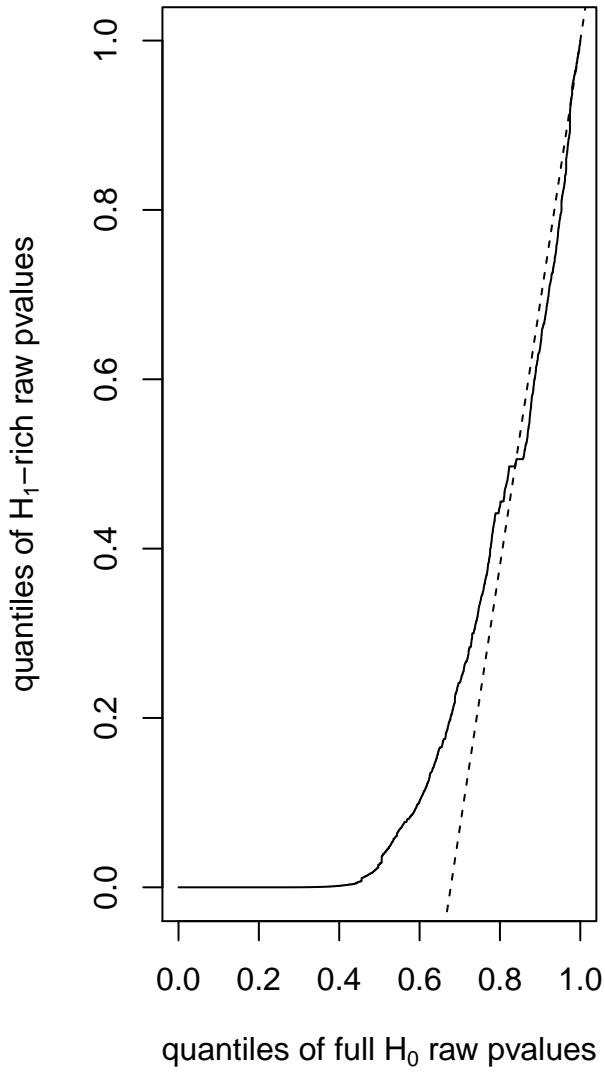
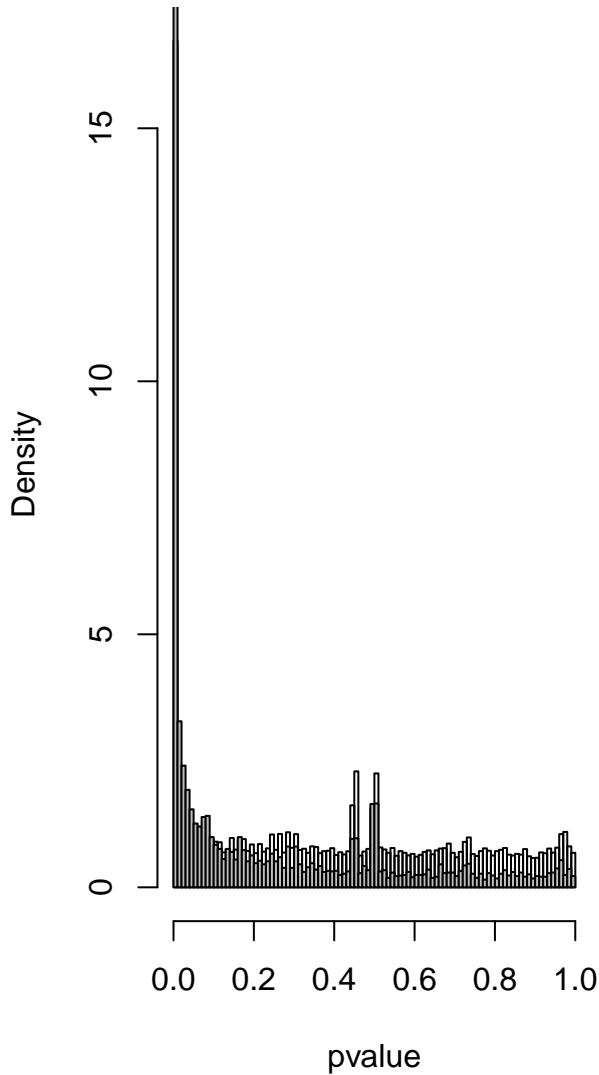
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filter-limma-voom



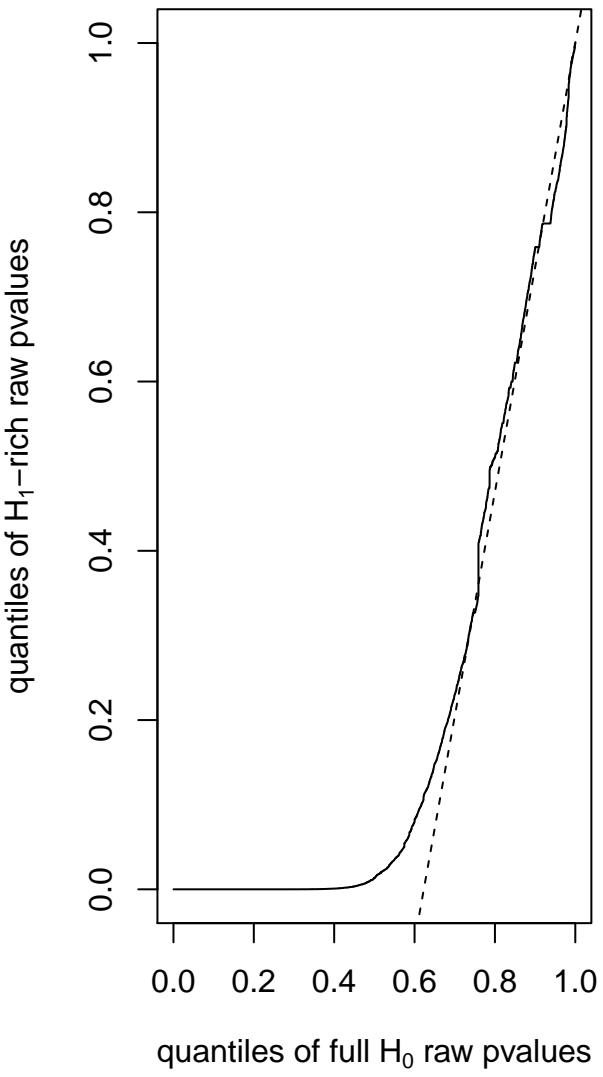
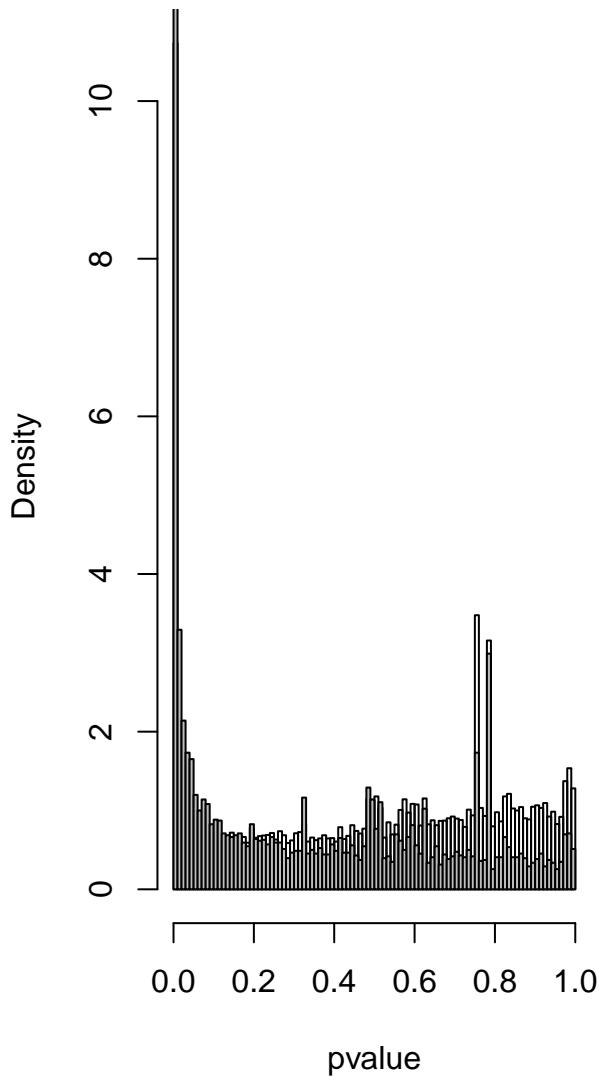
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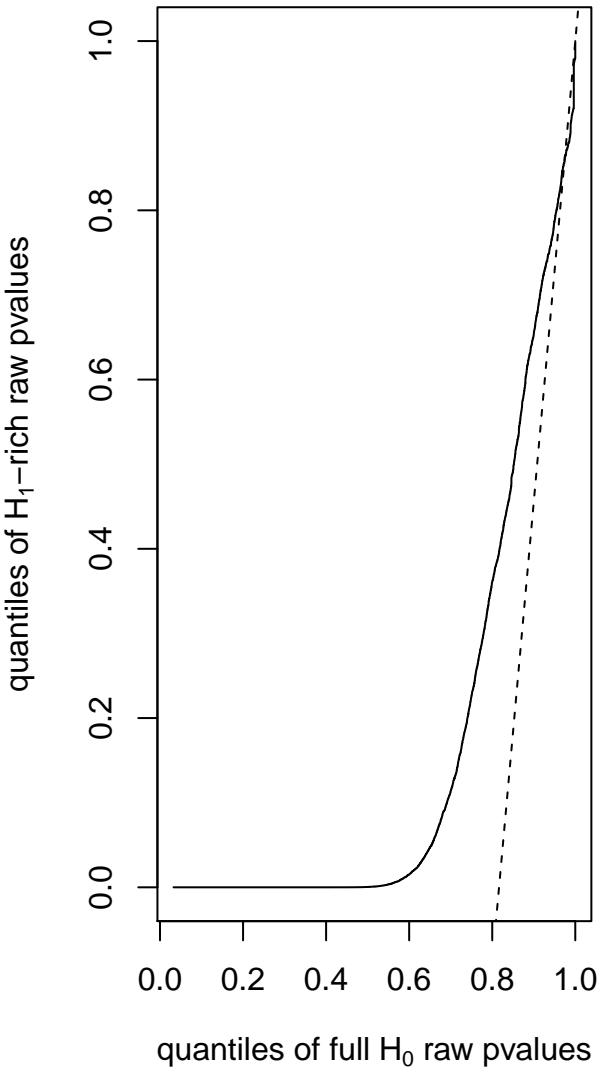
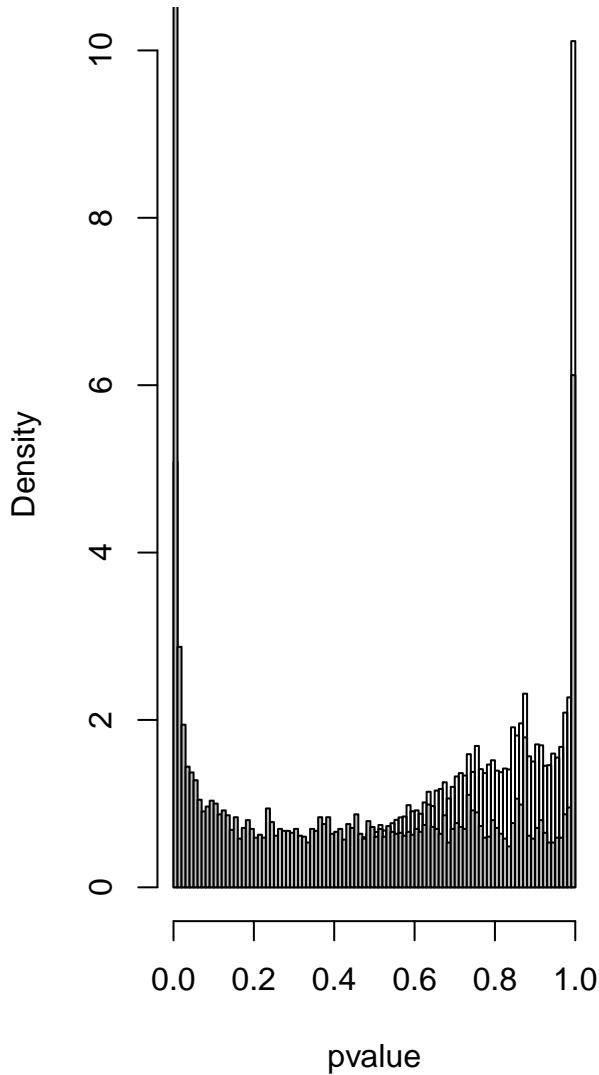
synthetic_datasets 0.7_6
limma–voom



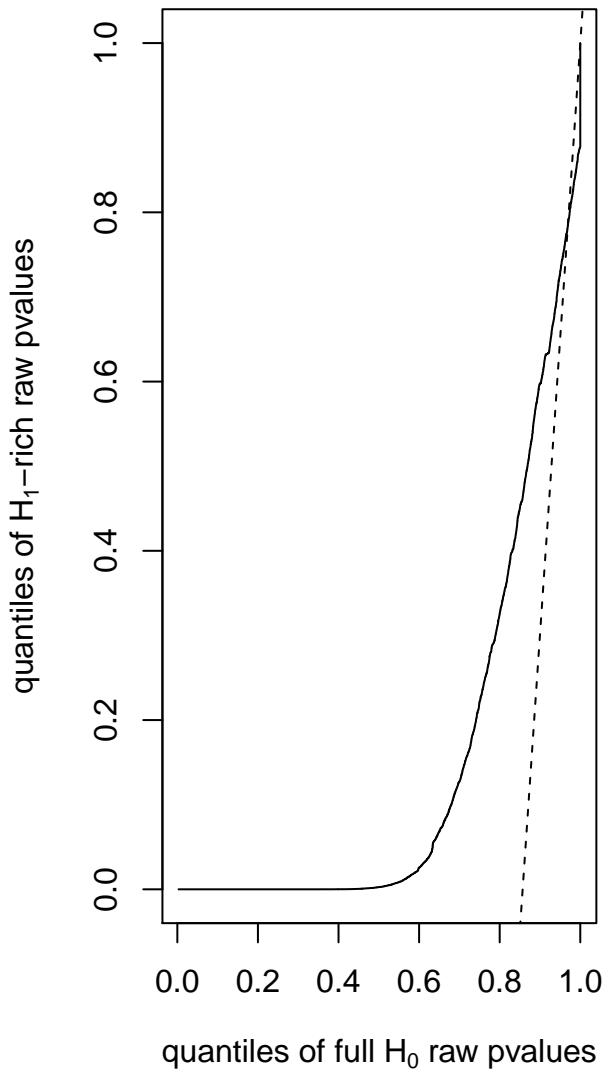
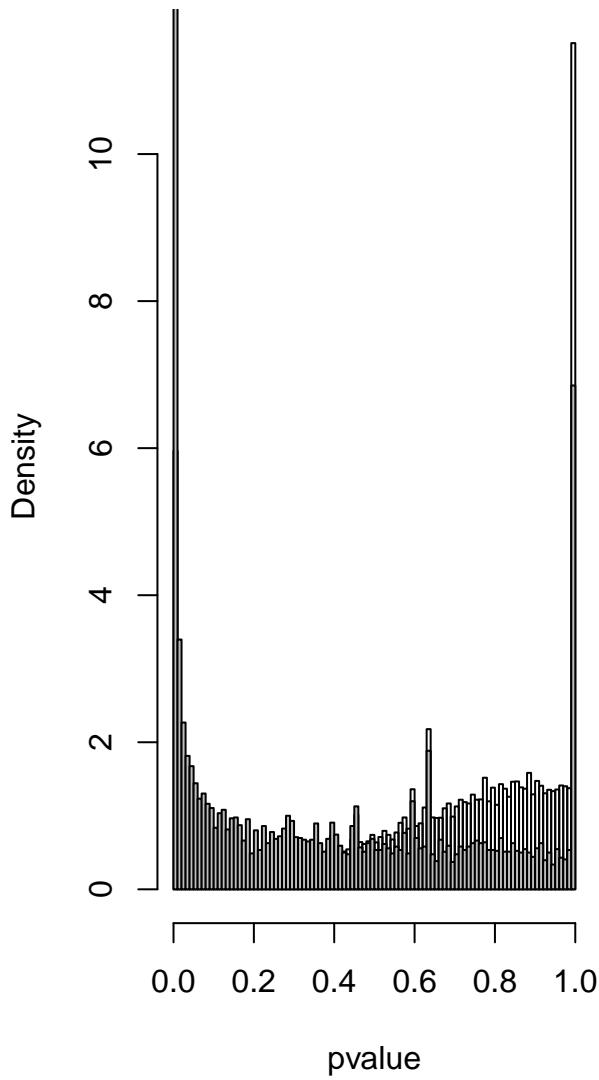
synthetic_datasets 0.7_7
DESeq2



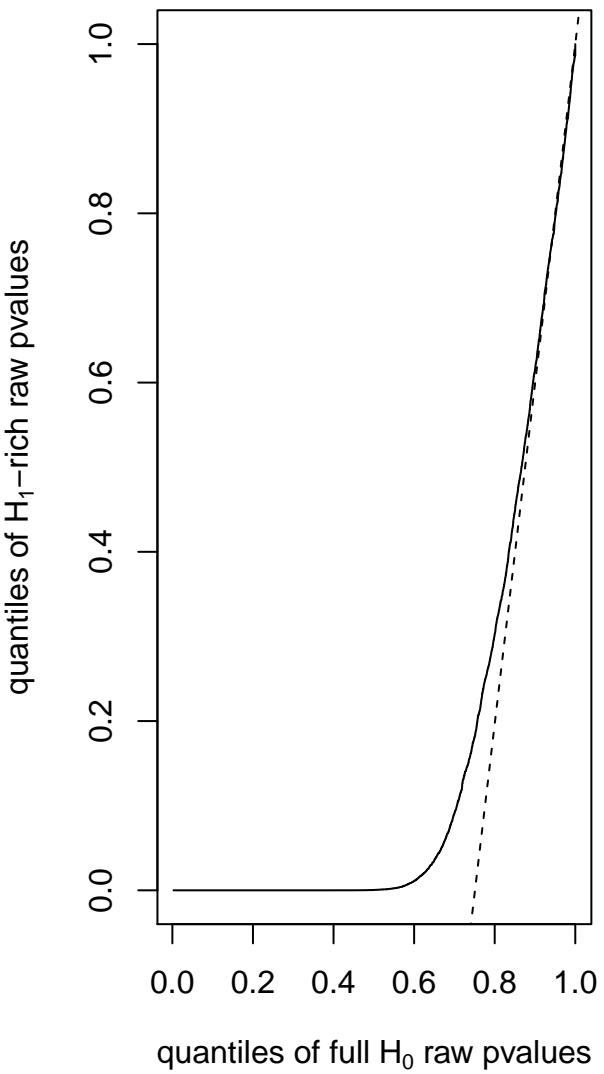
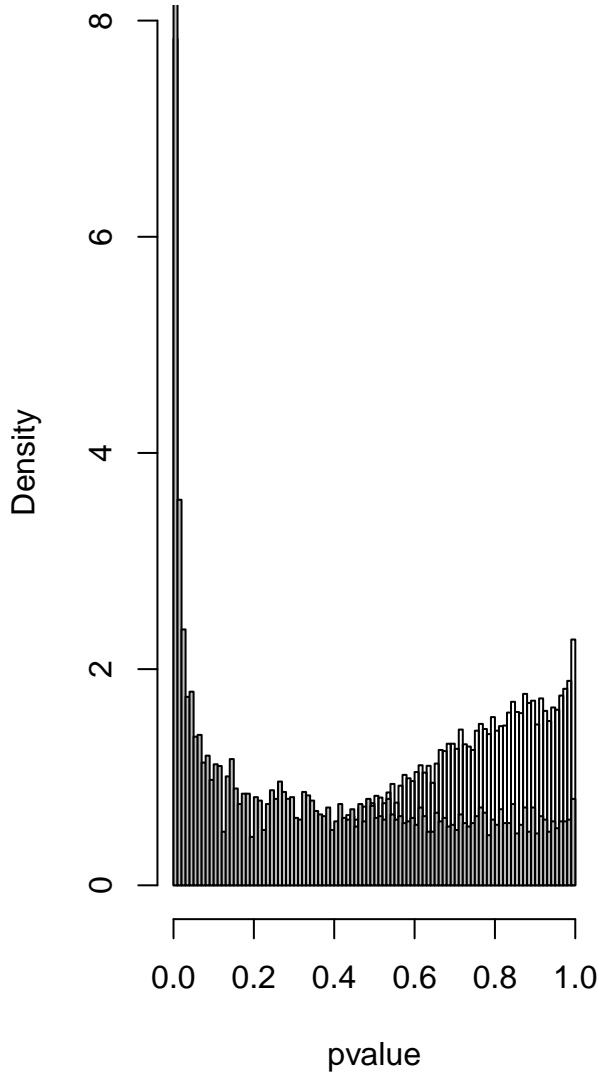
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DESeq



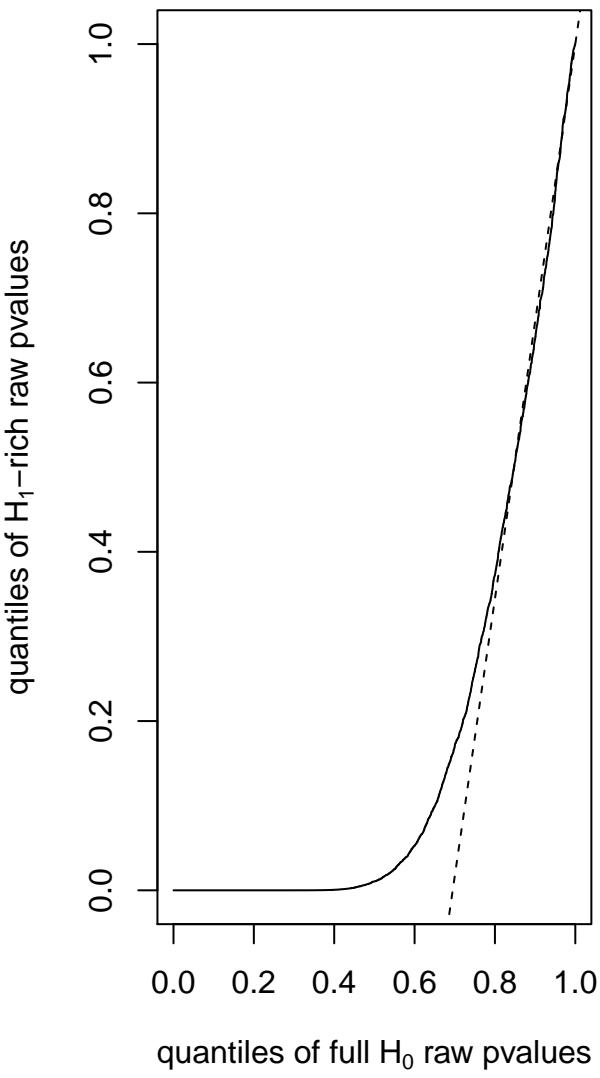
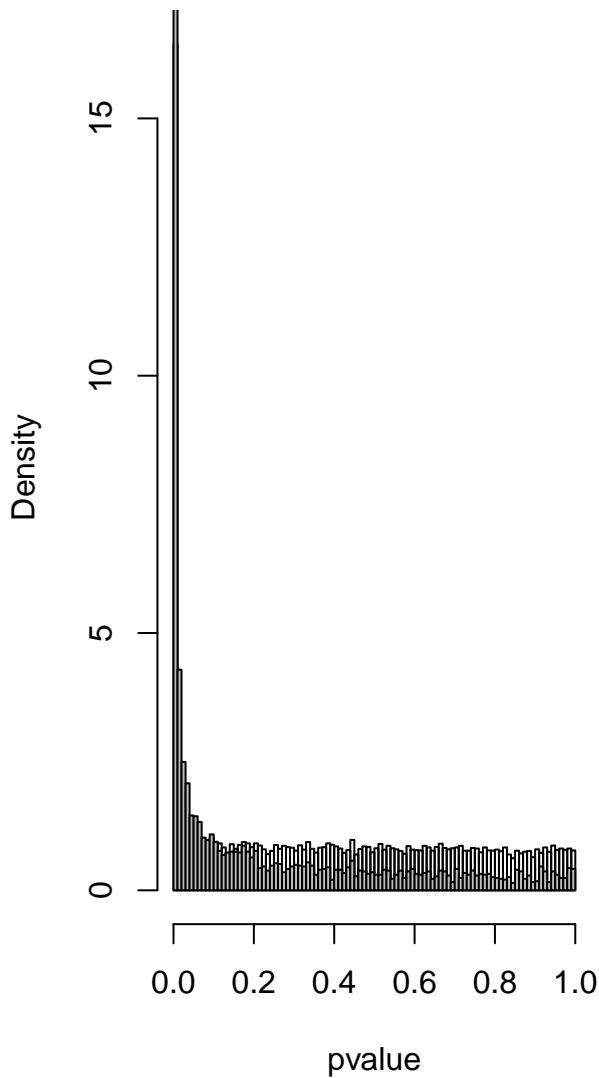
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edgeR



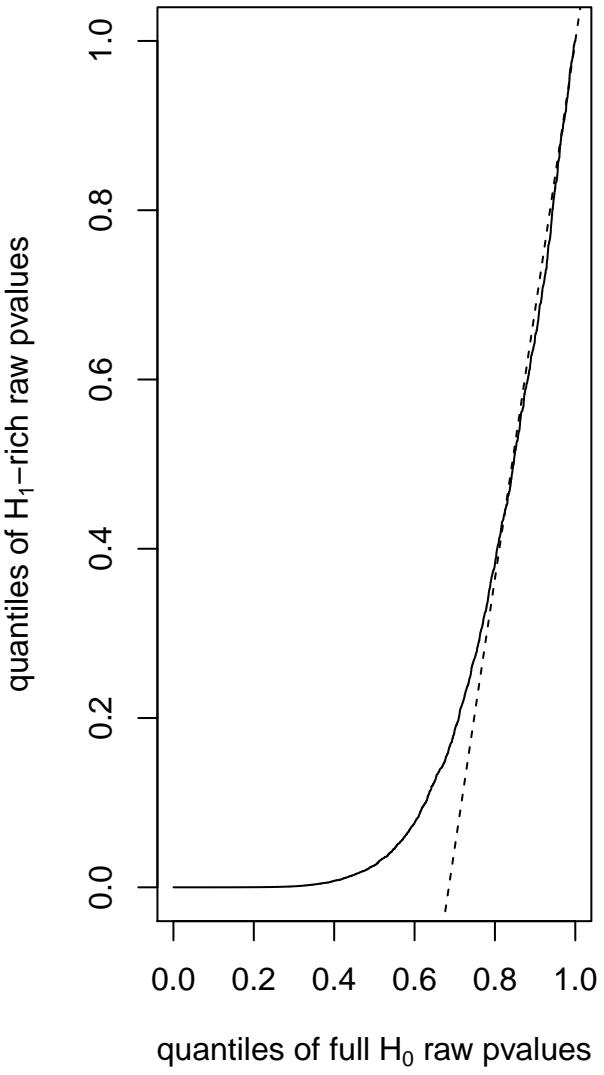
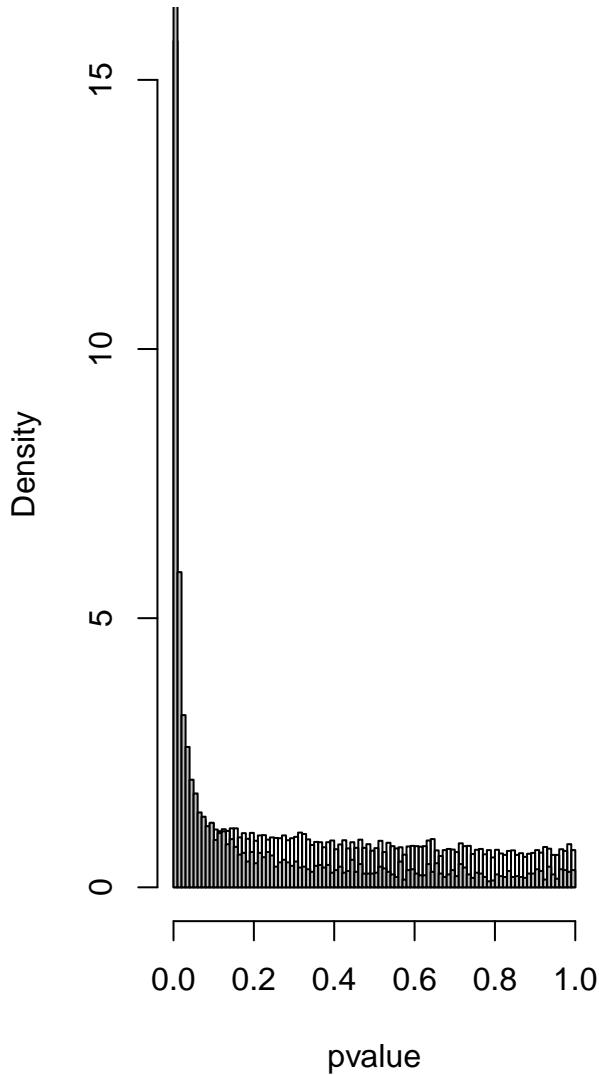
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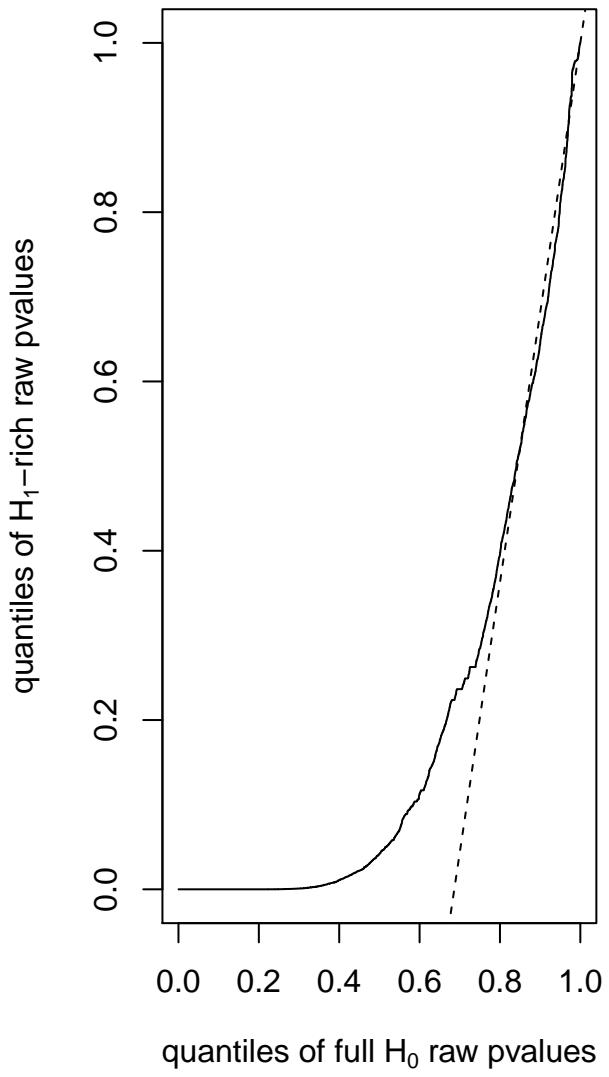
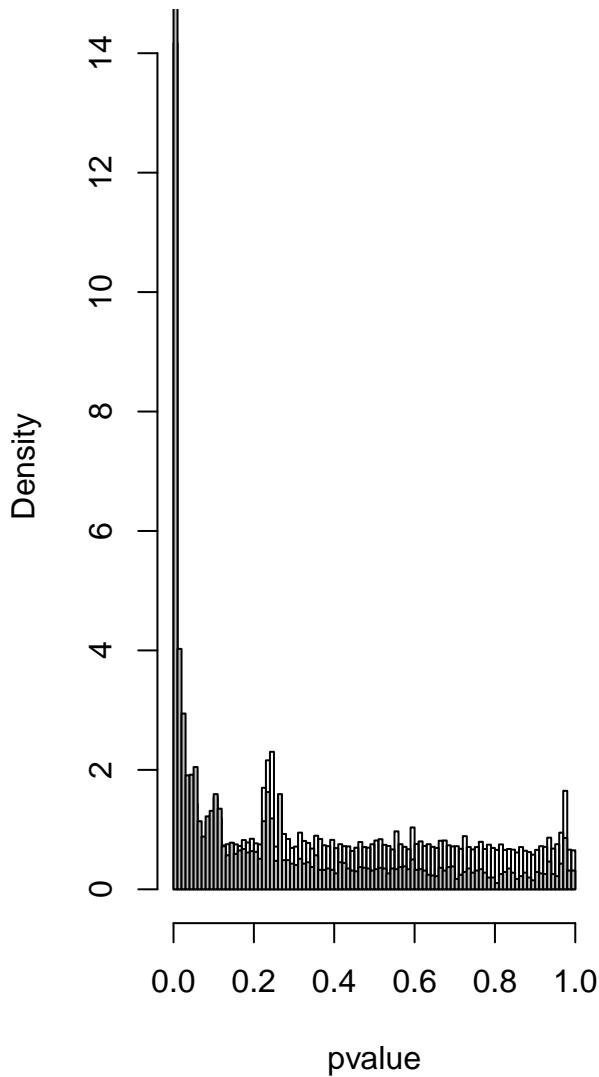
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filter-glm



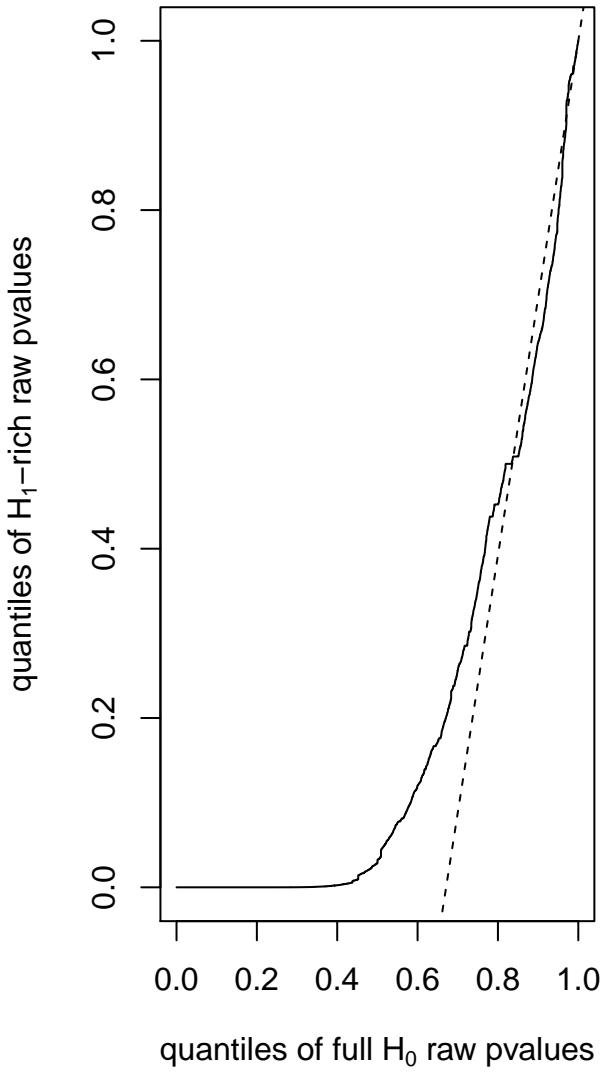
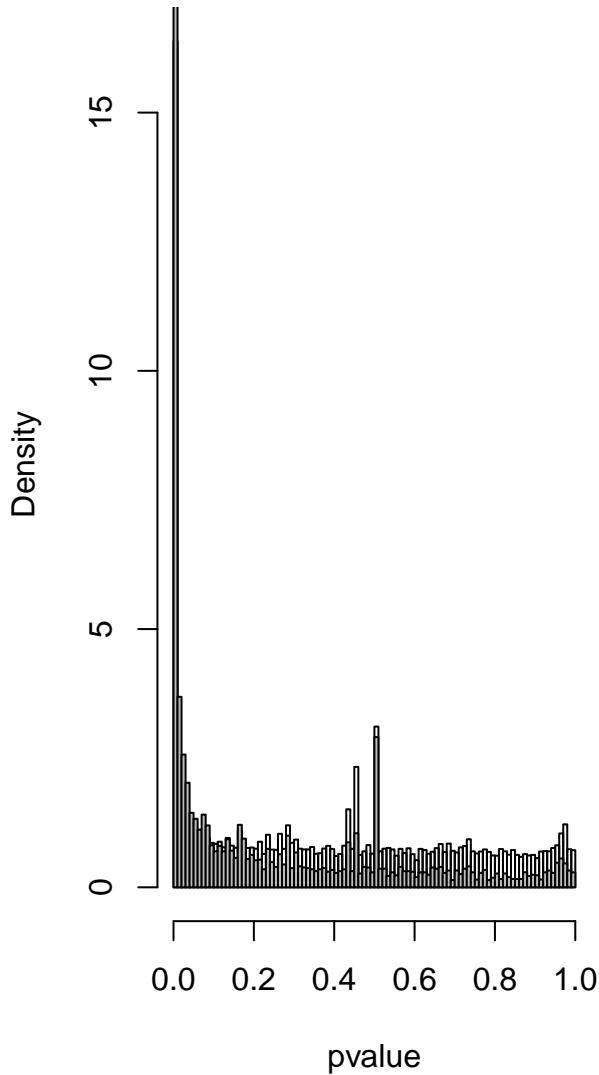
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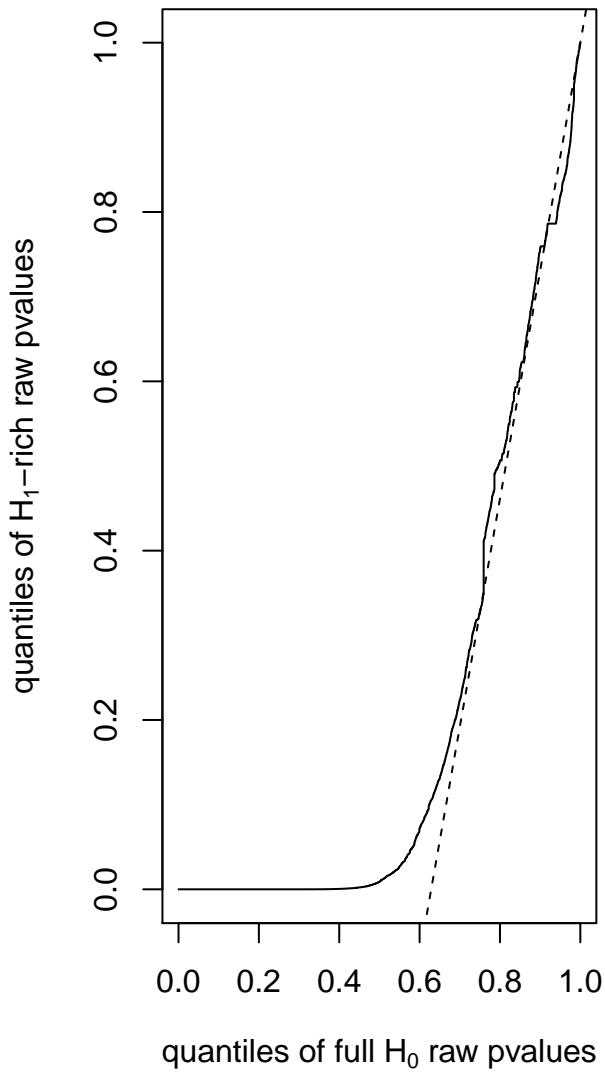
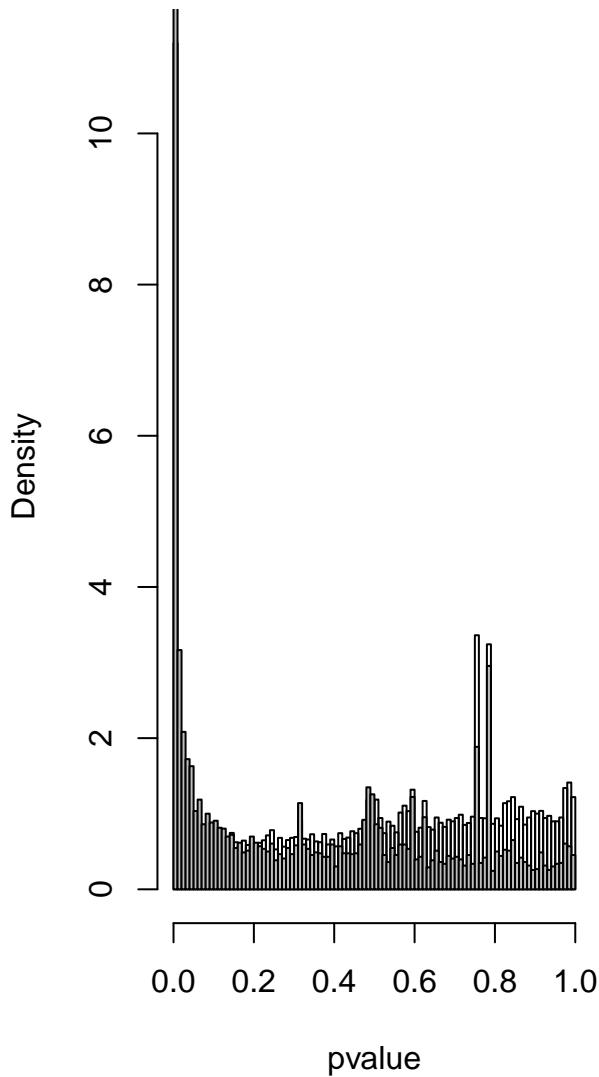
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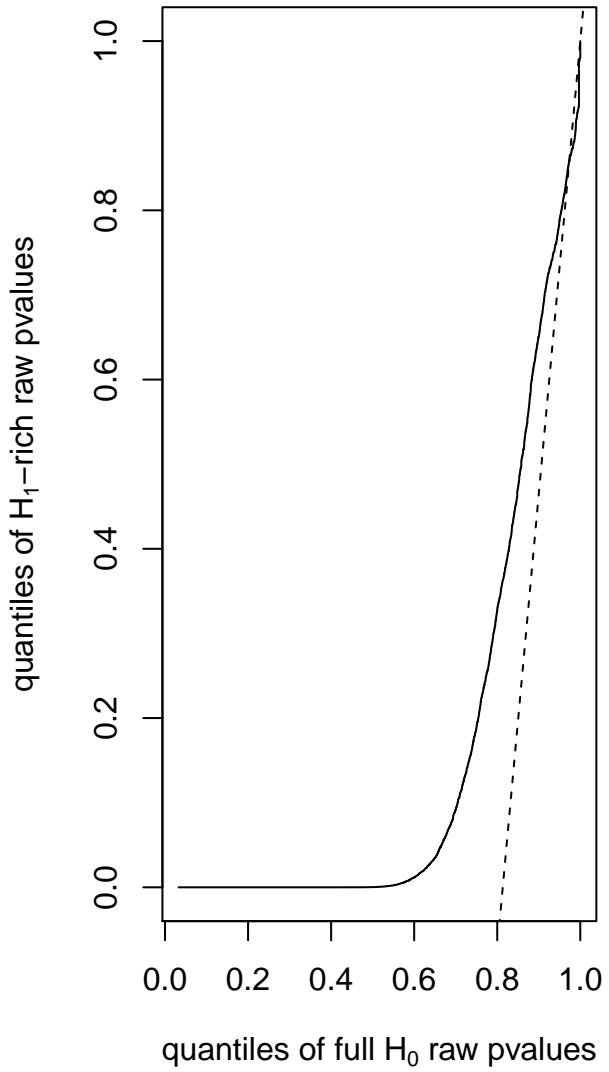
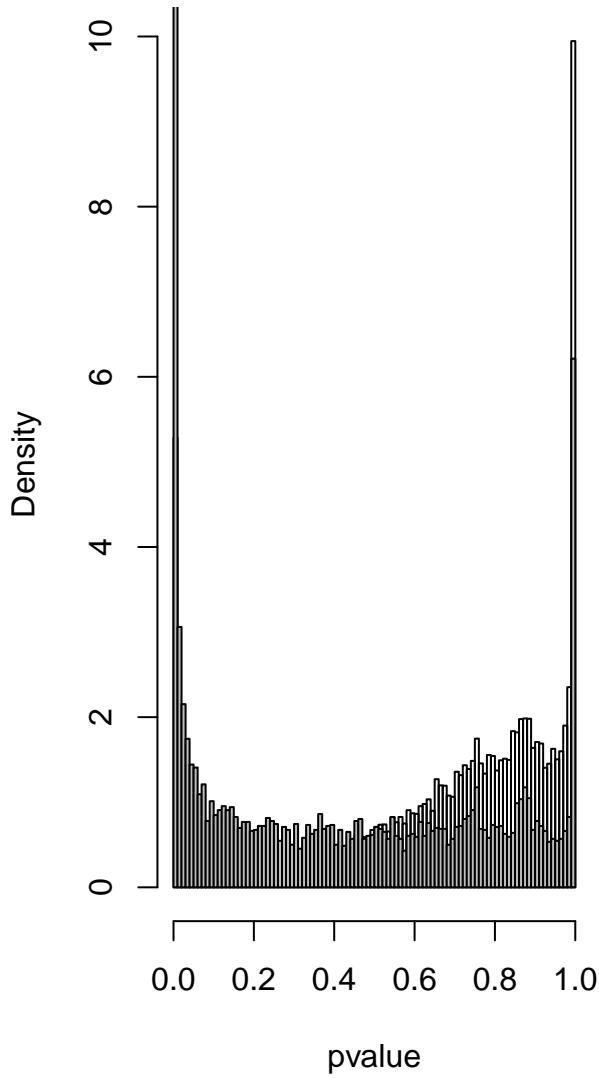
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limma–voom



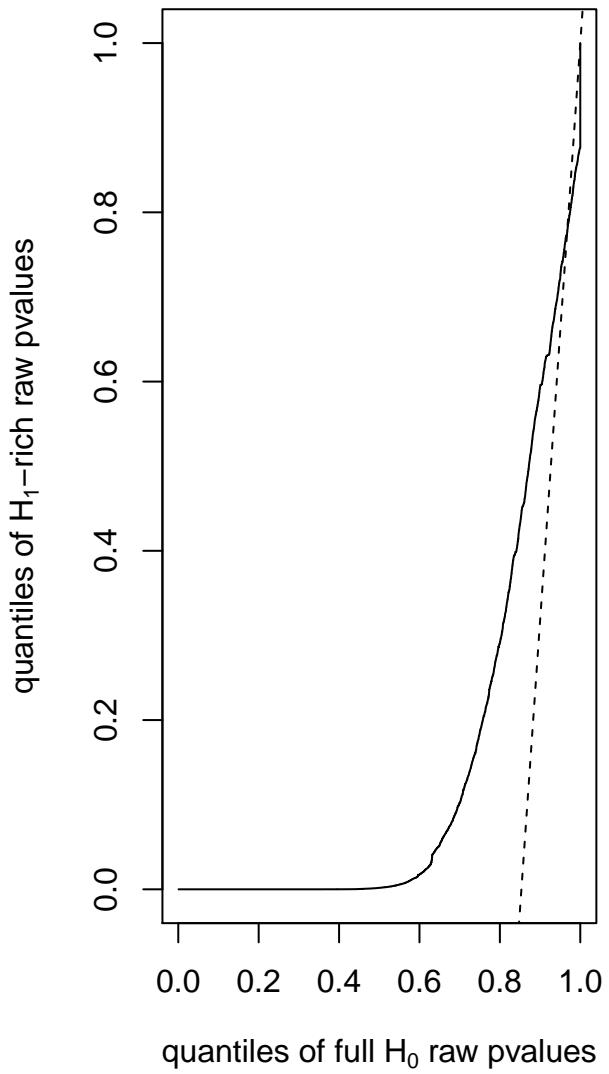
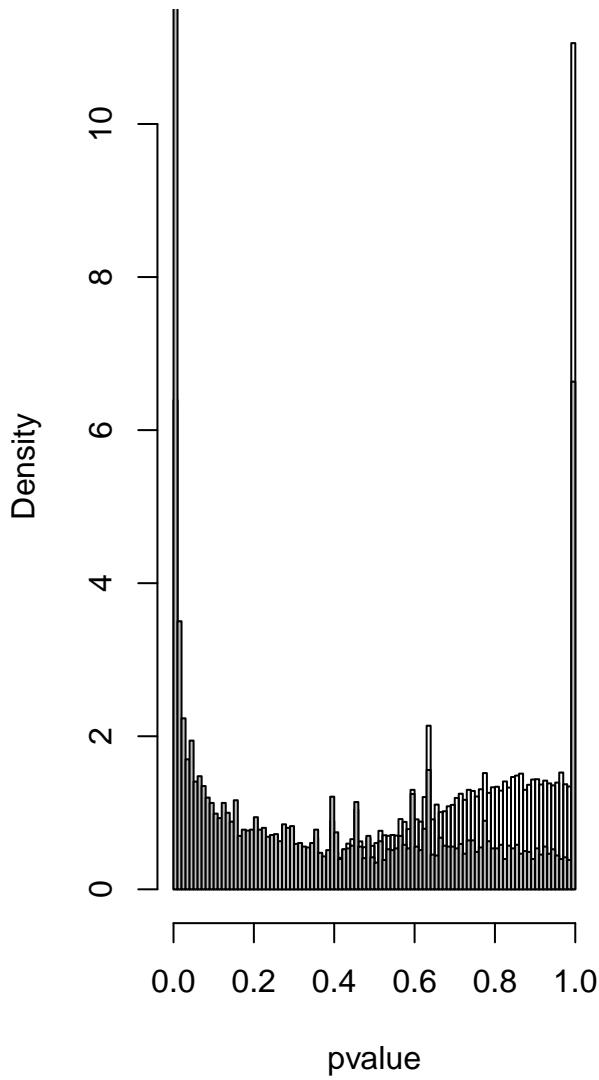
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DESeq2



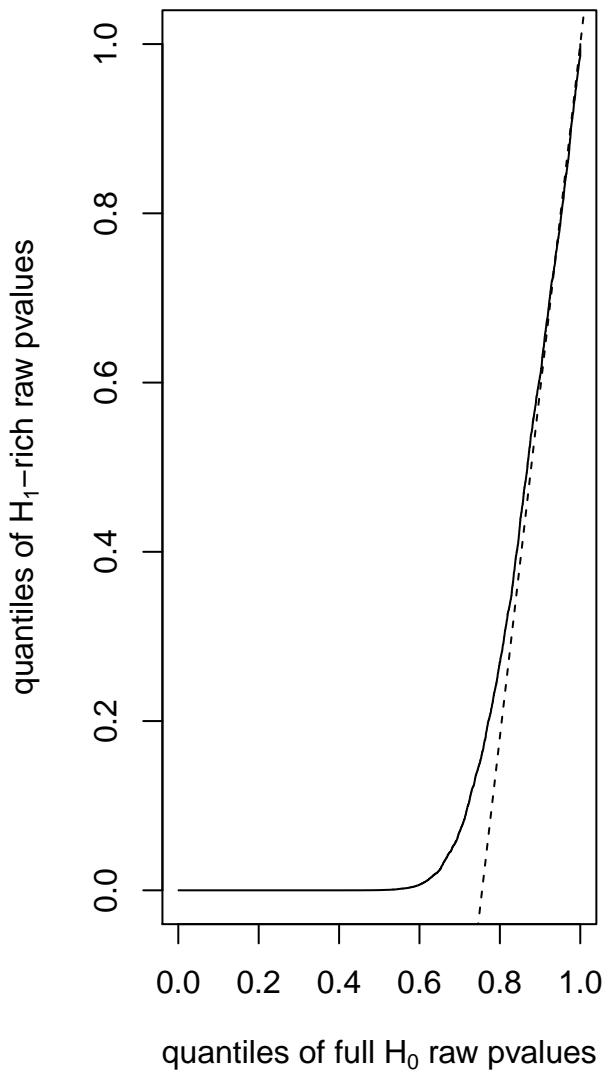
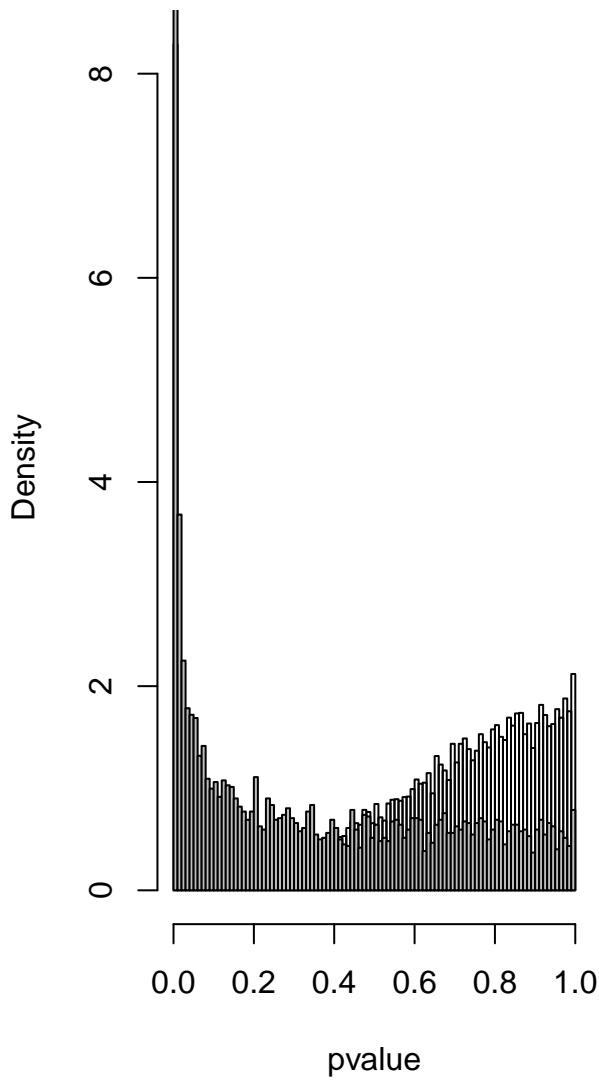
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DESeq



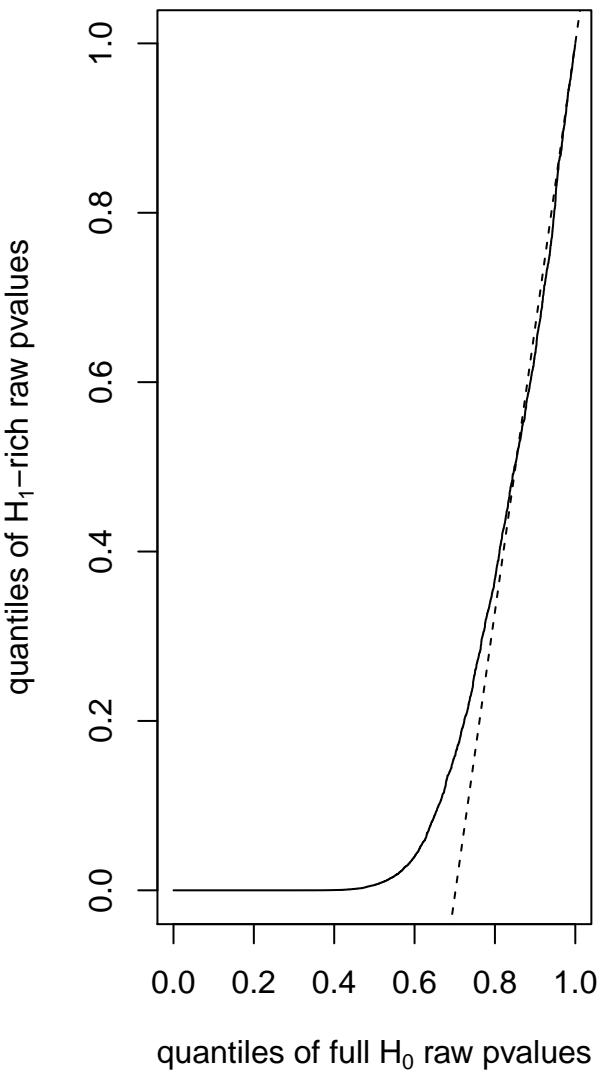
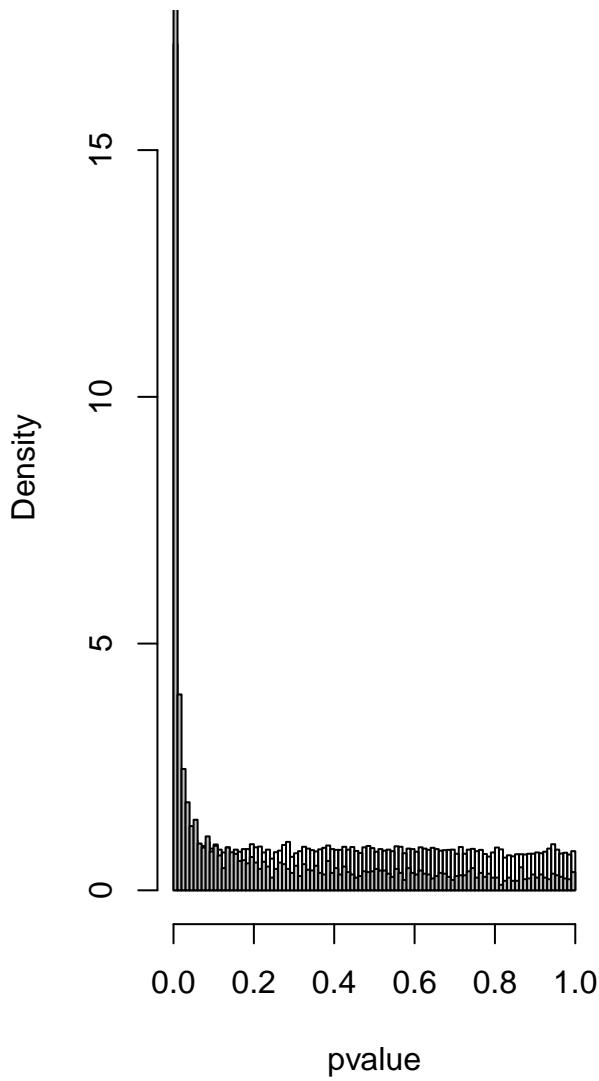
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edgeR



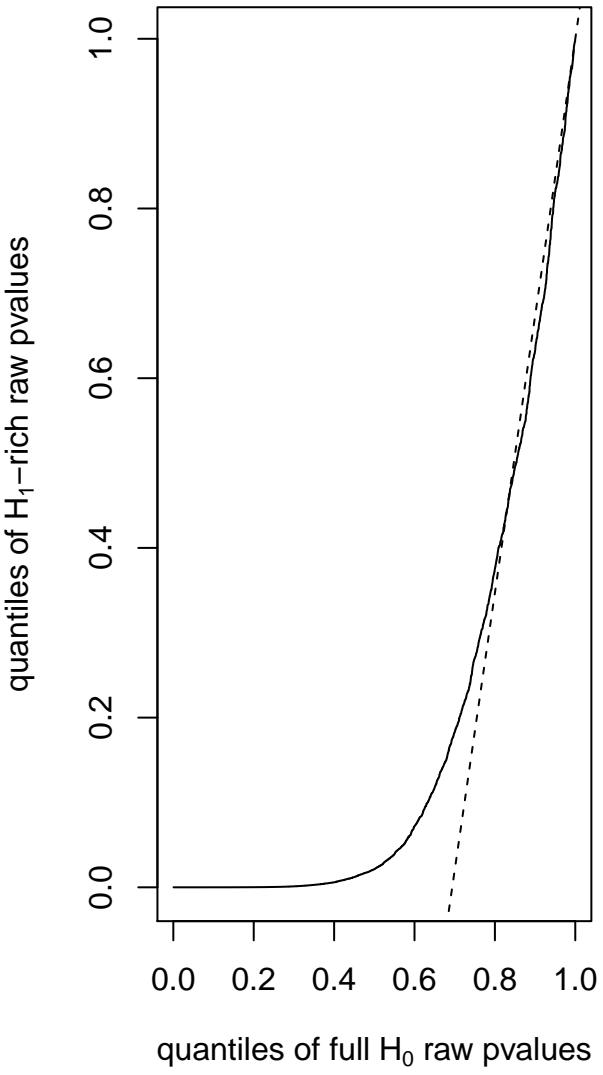
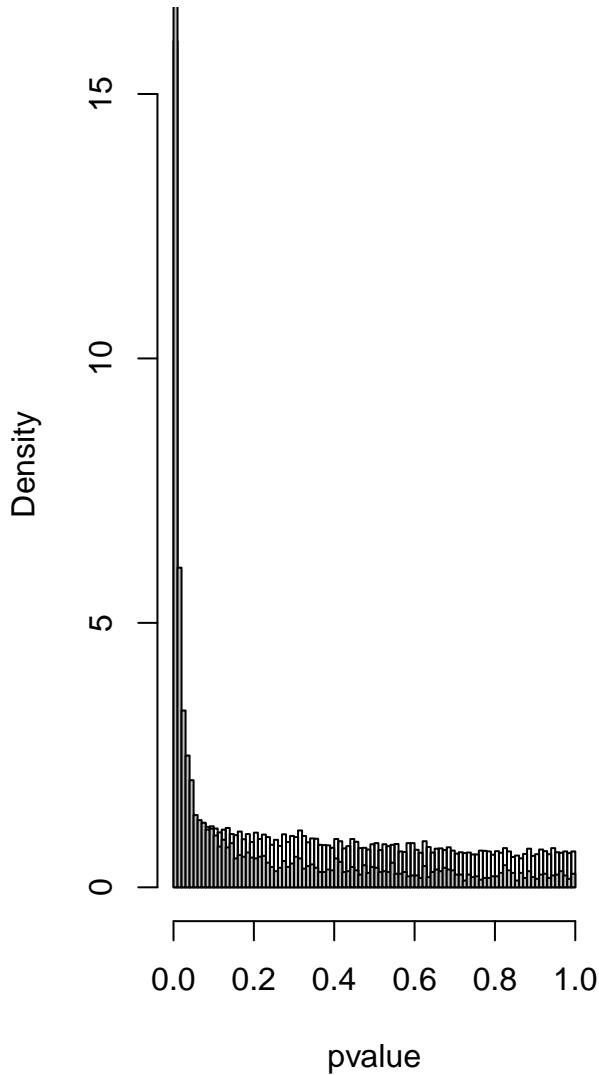
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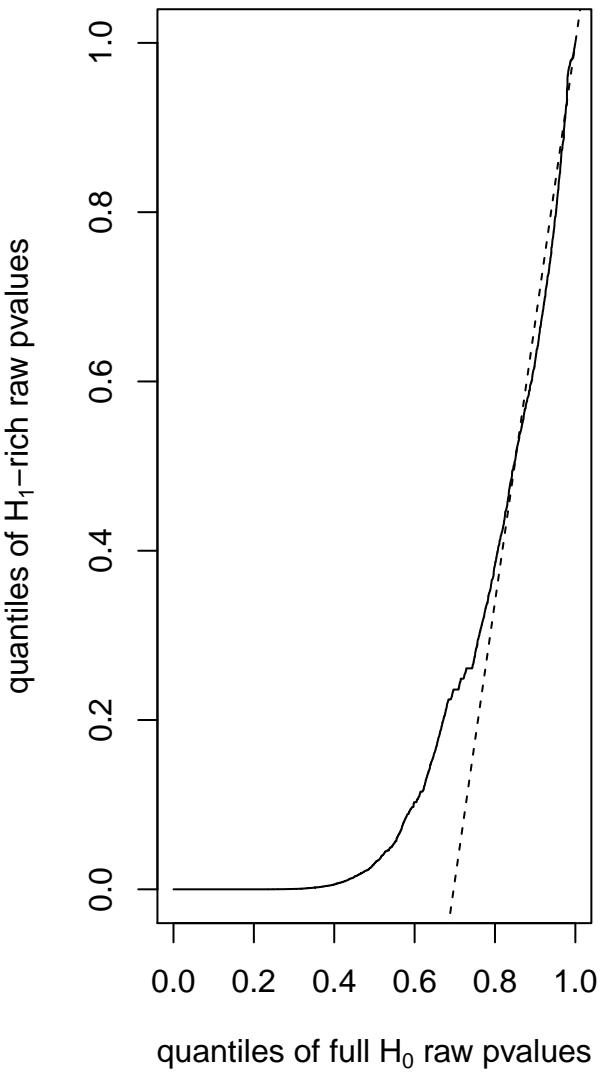
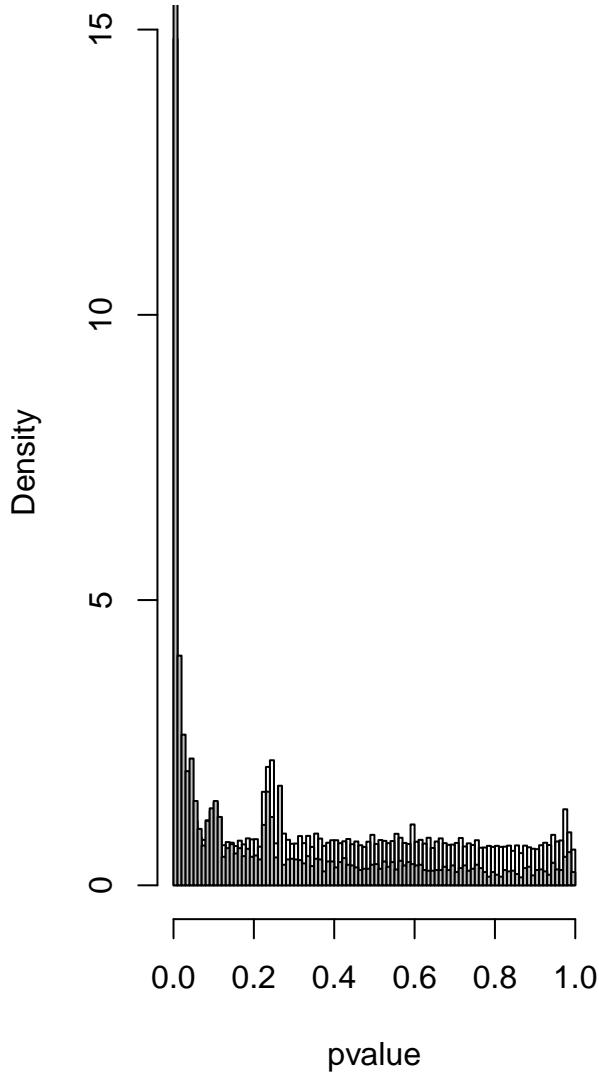
synthetic_datasets 0.7_8
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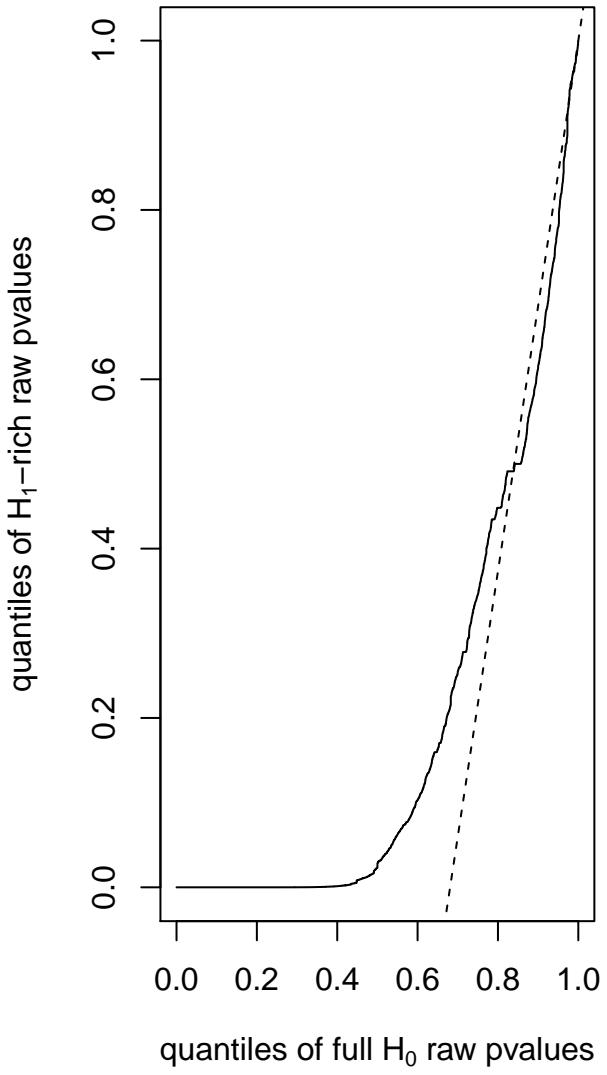
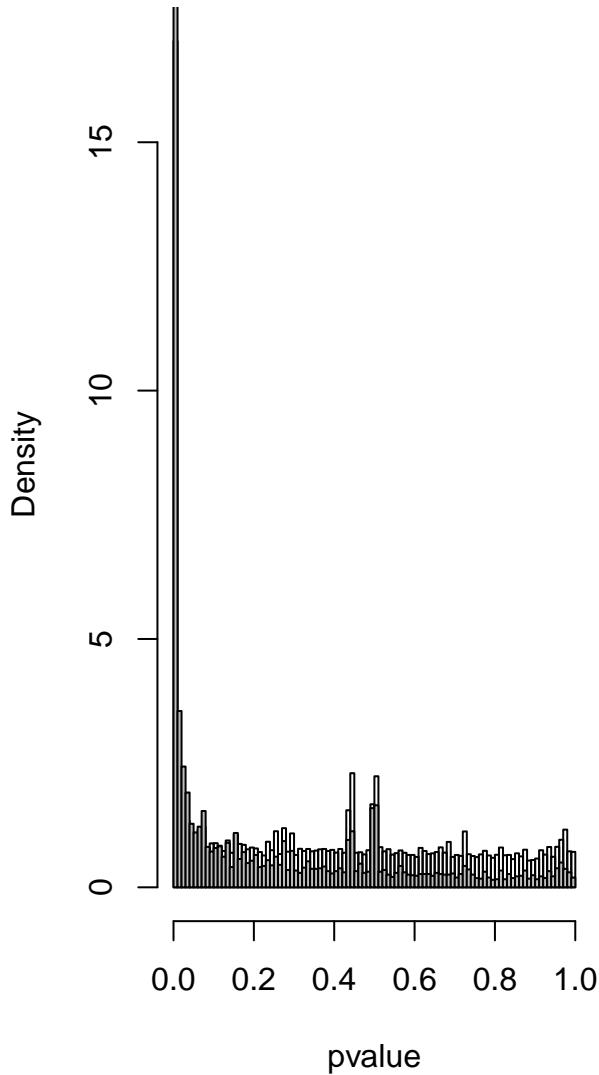
synthetic_datasets 0.7_8
filter-limma-voom



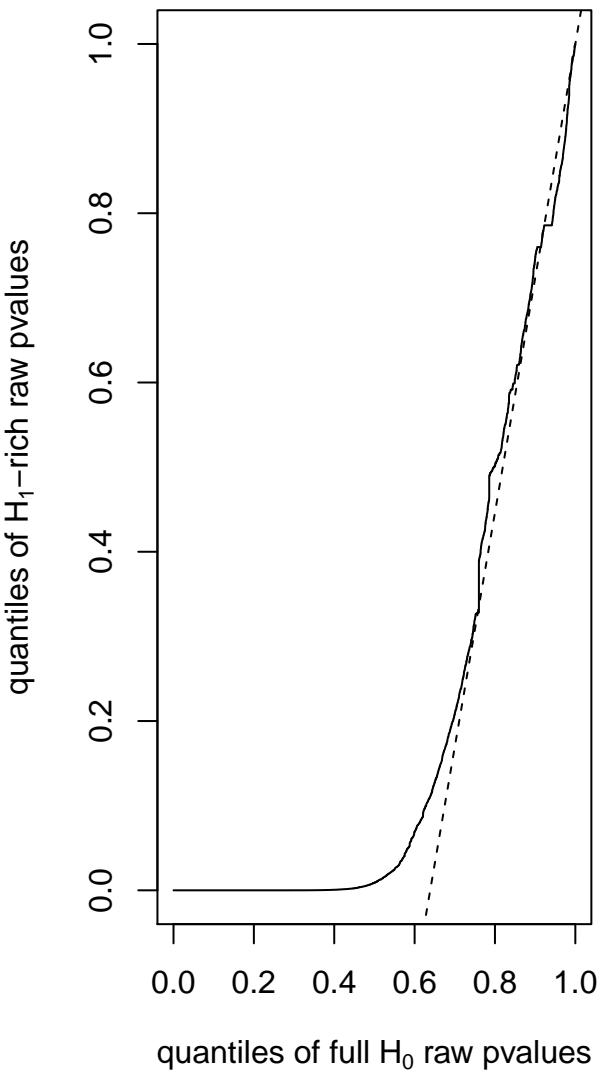
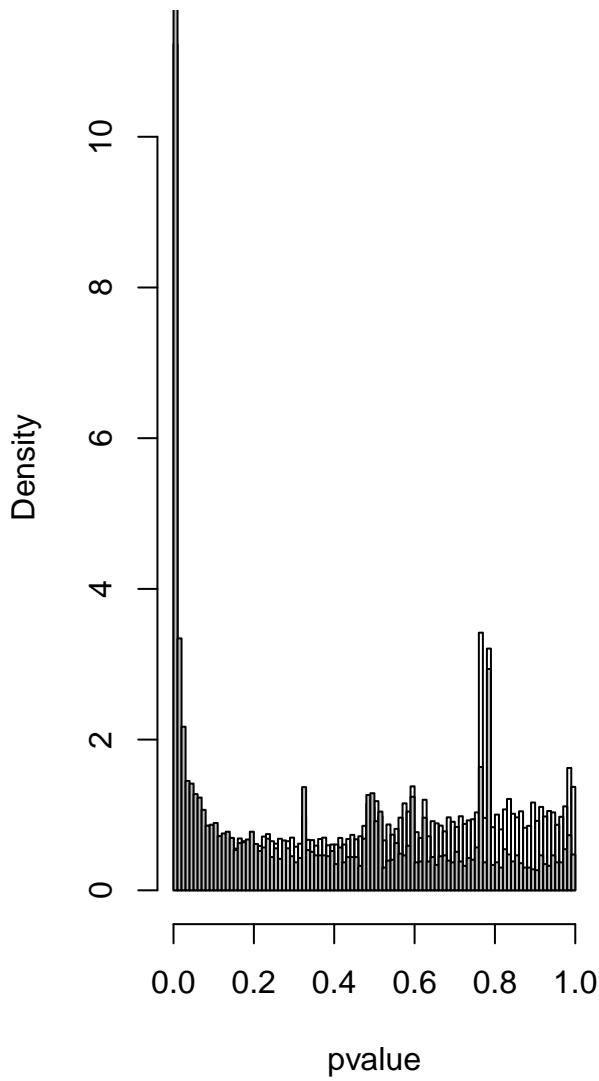
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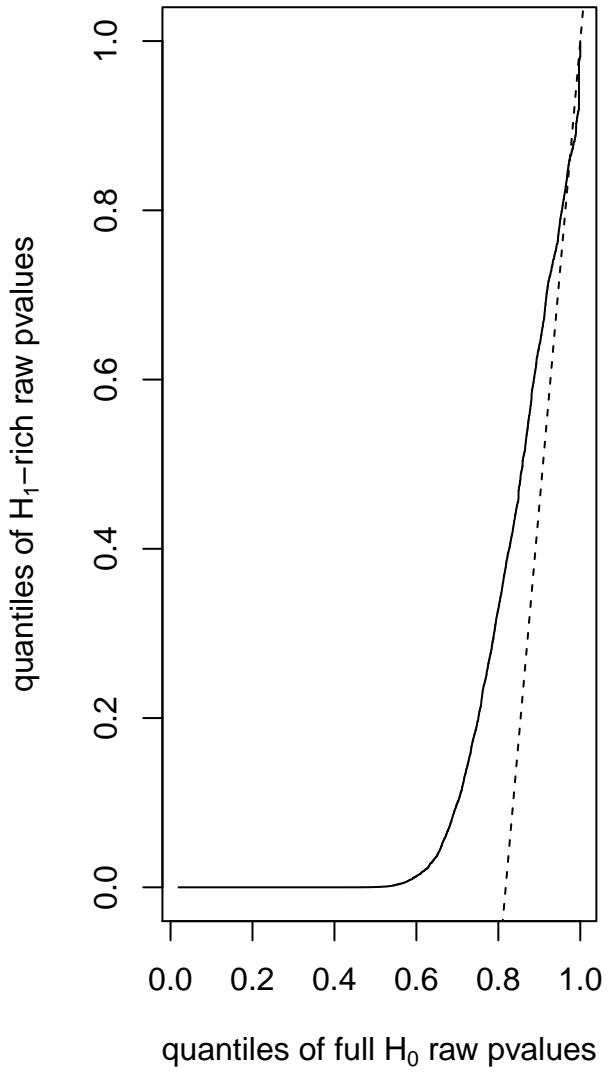
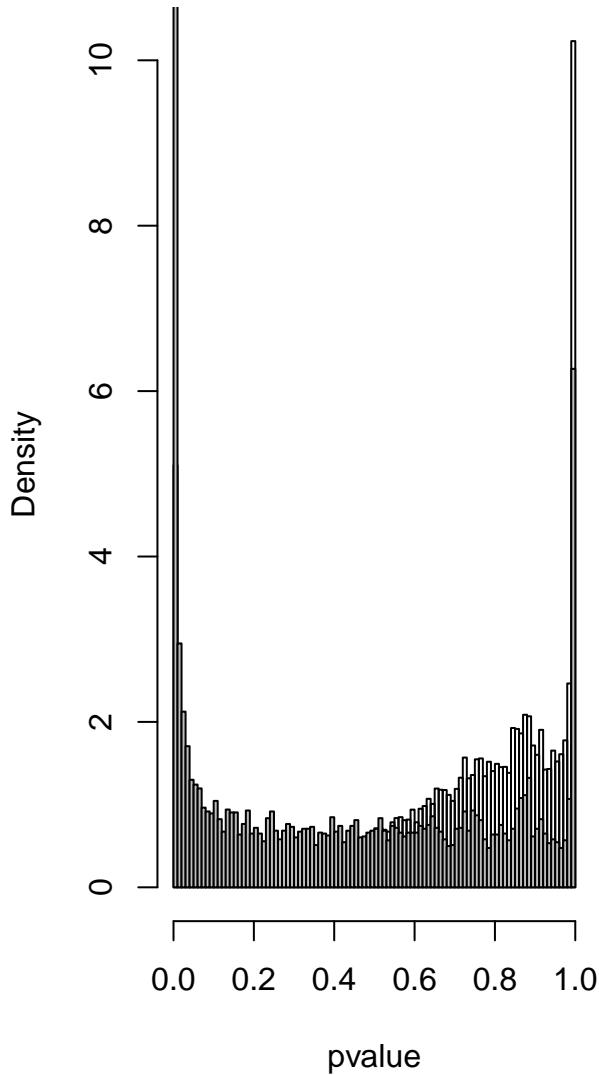
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limma–voom



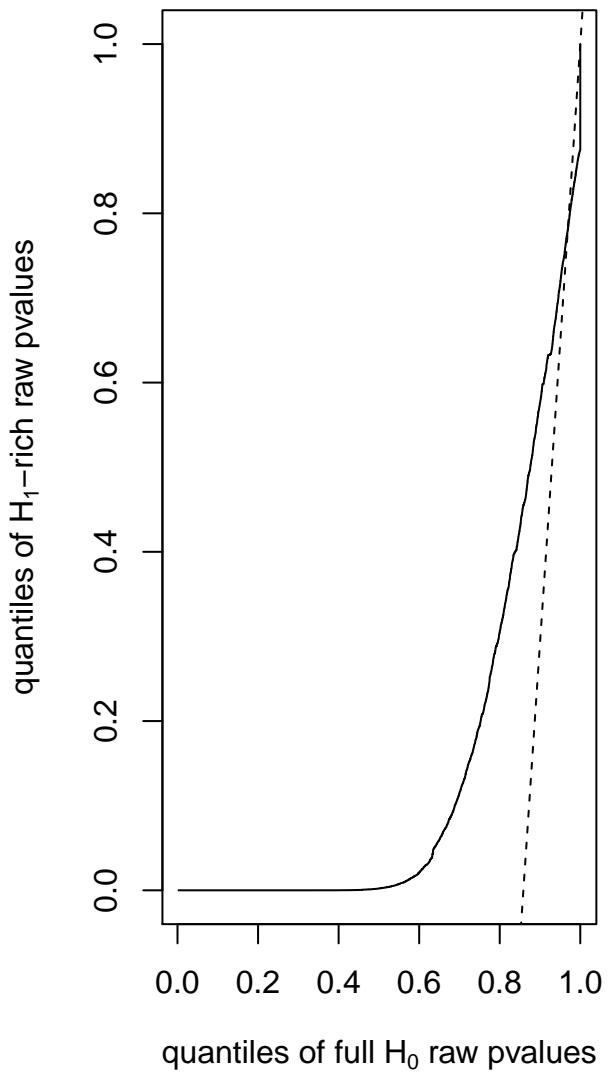
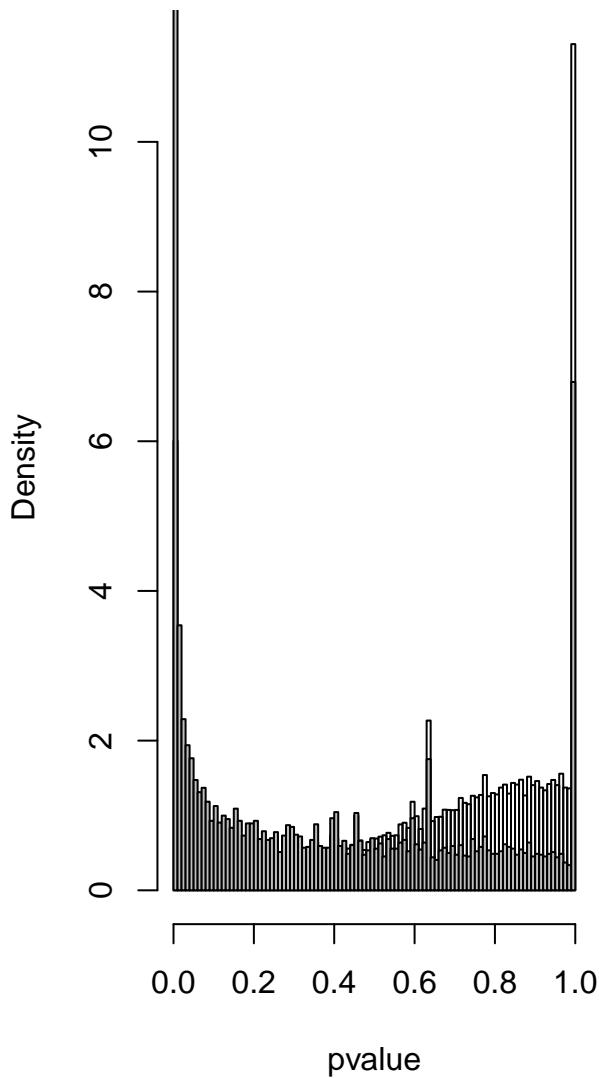
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DESeq2



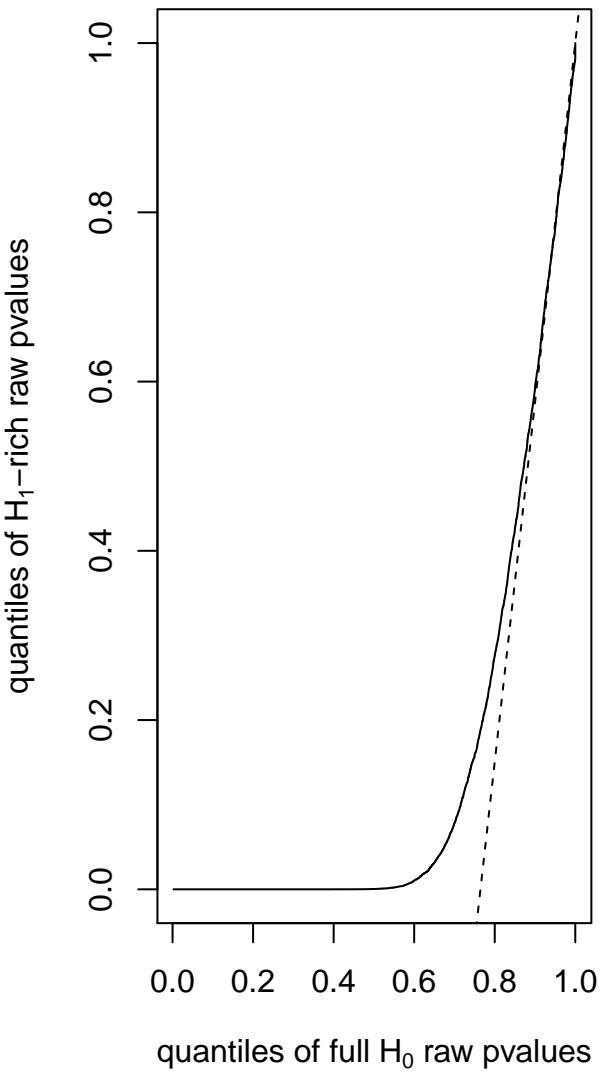
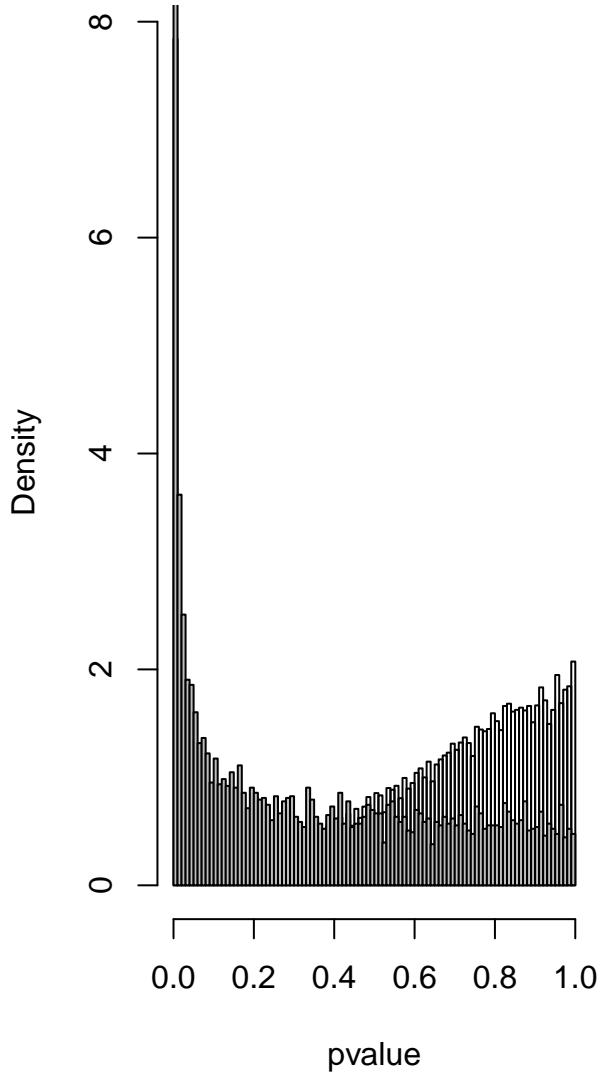
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DESeq



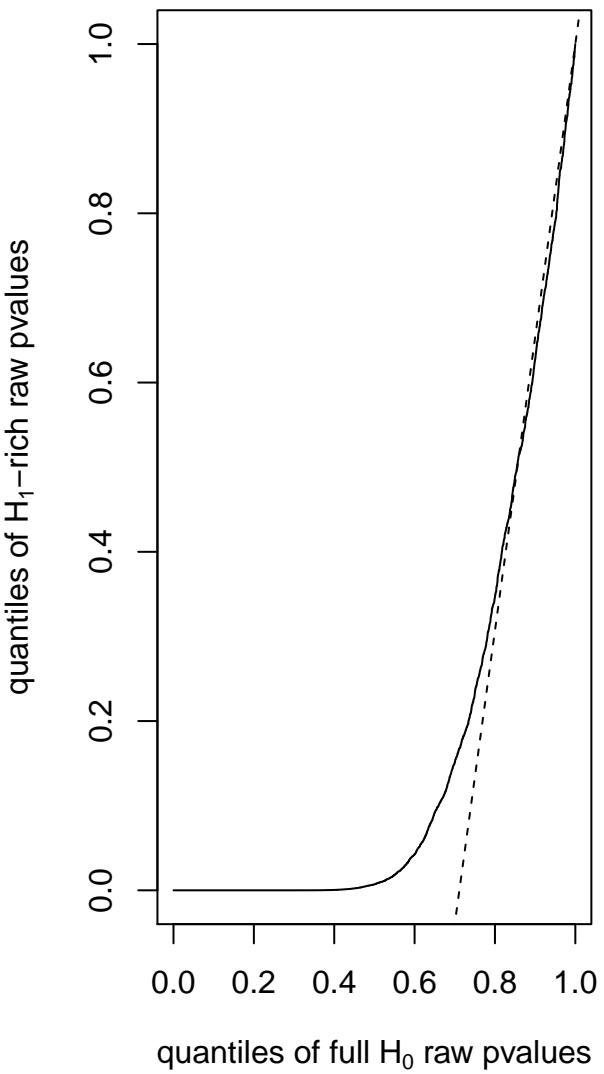
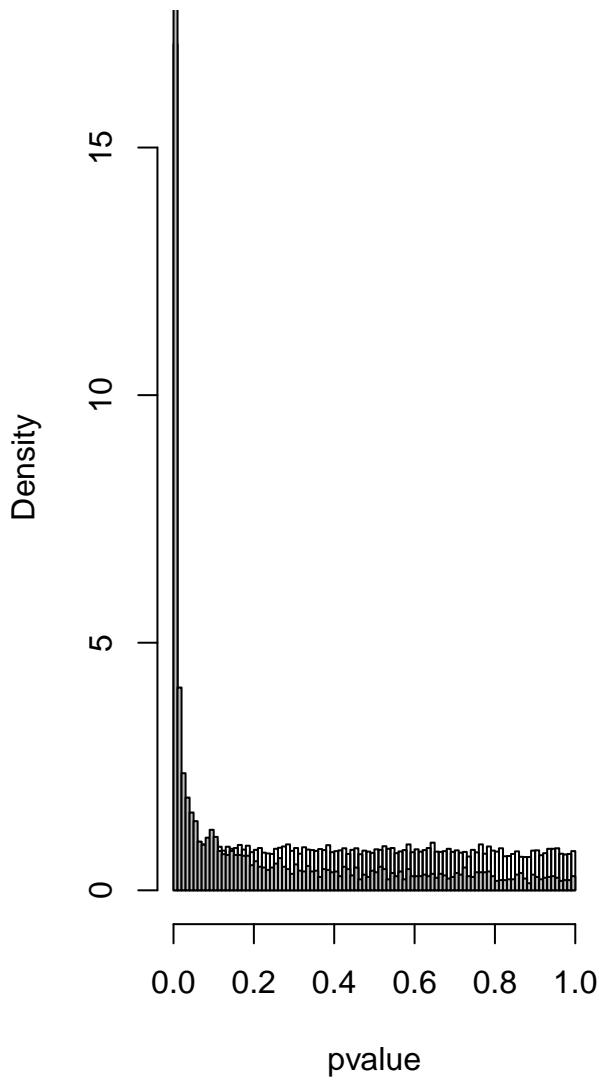
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edgeR



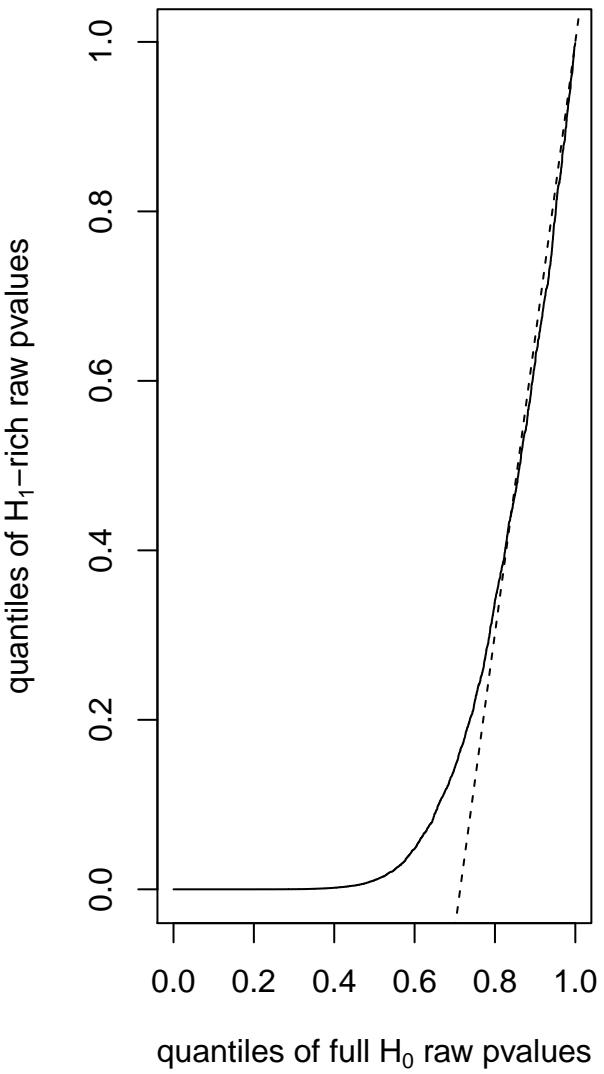
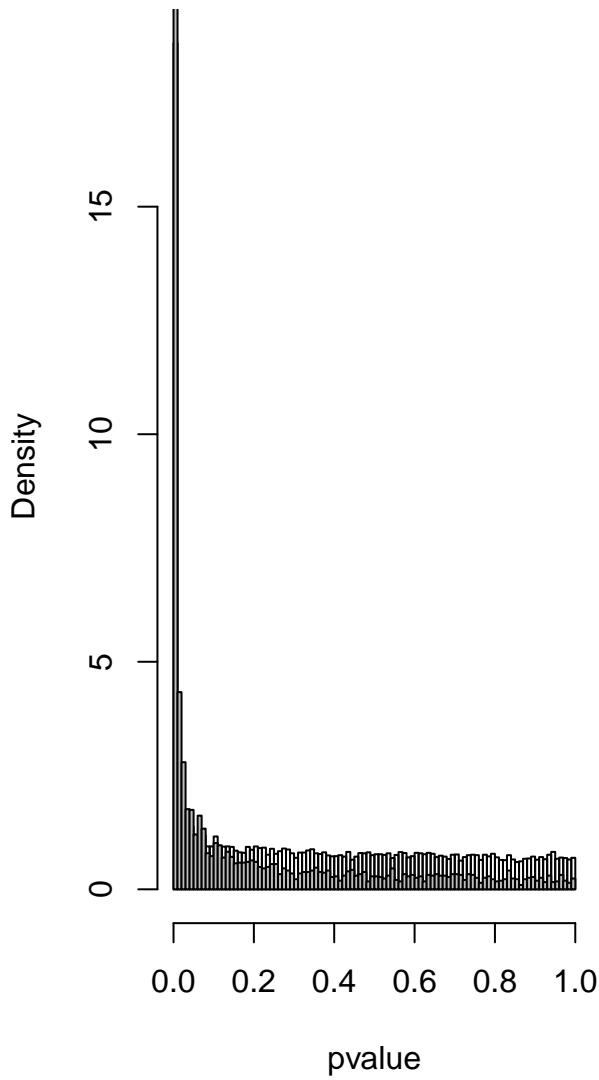
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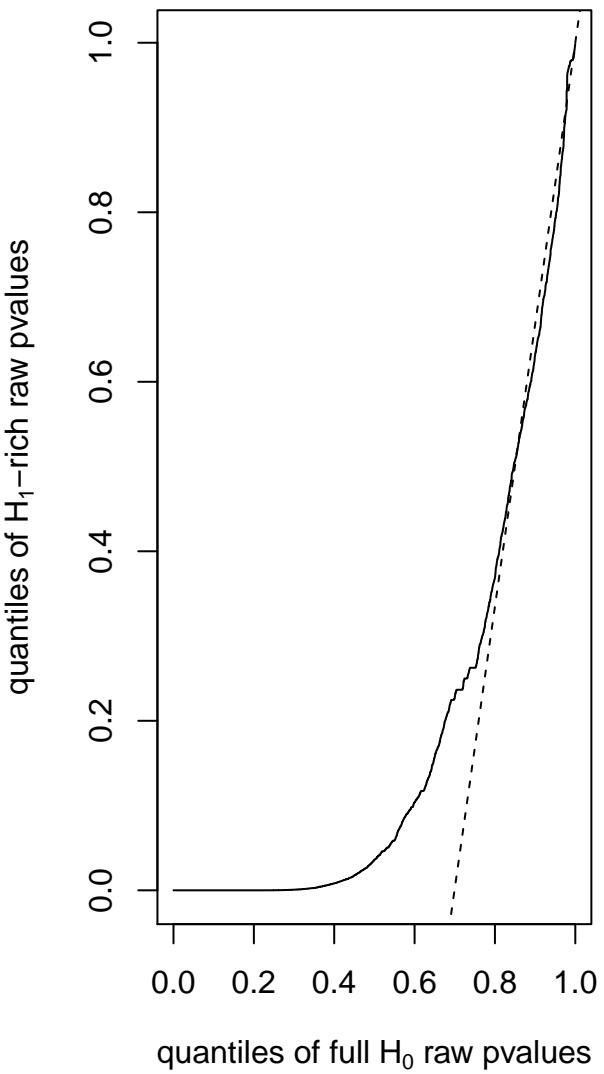
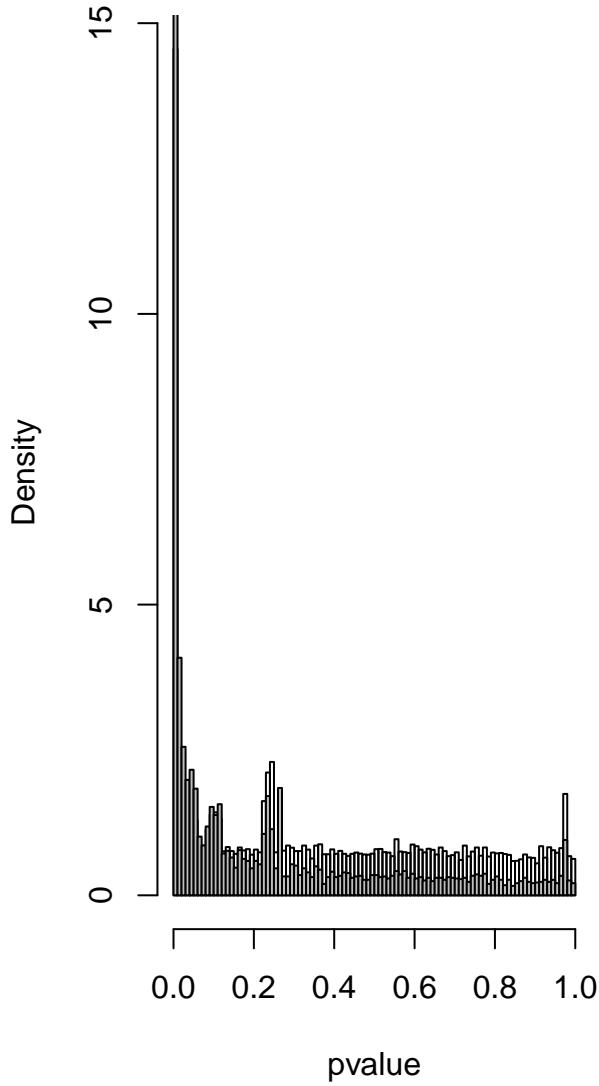
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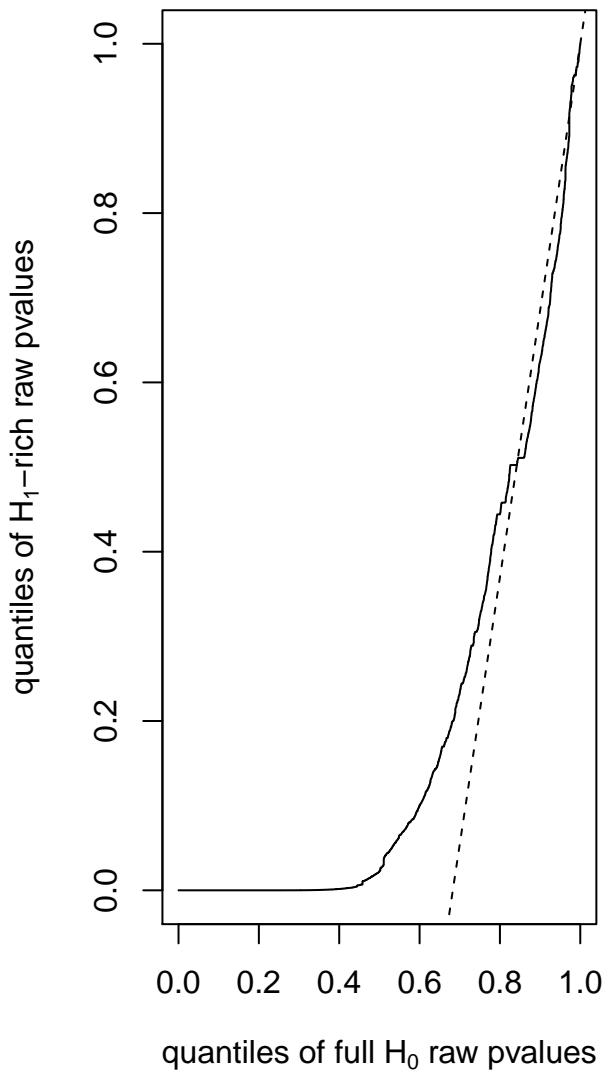
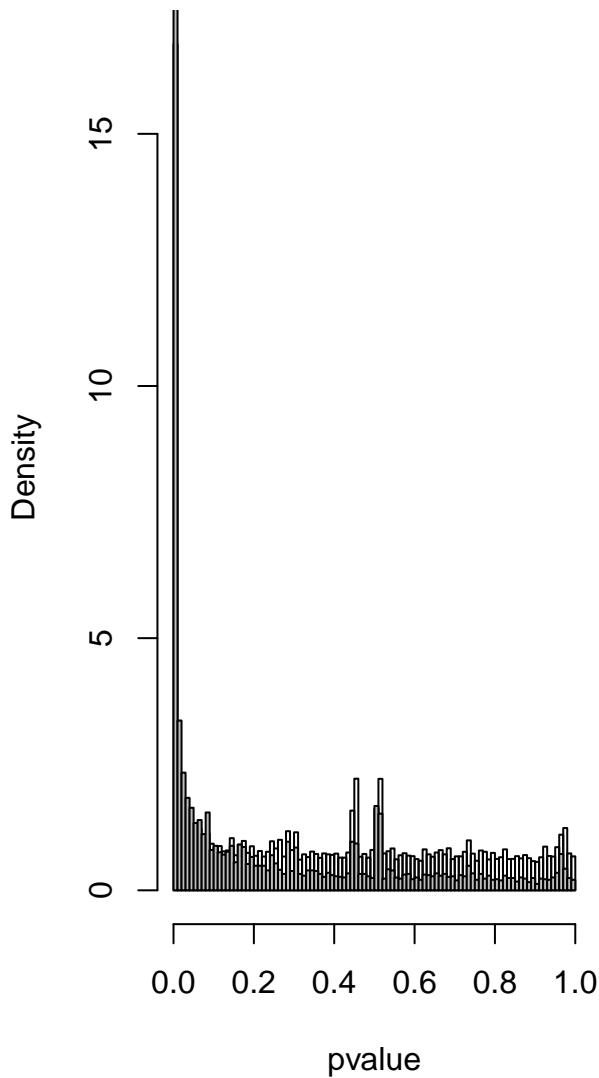
synthetic_datasets 0.7_9
filter-limma-voom



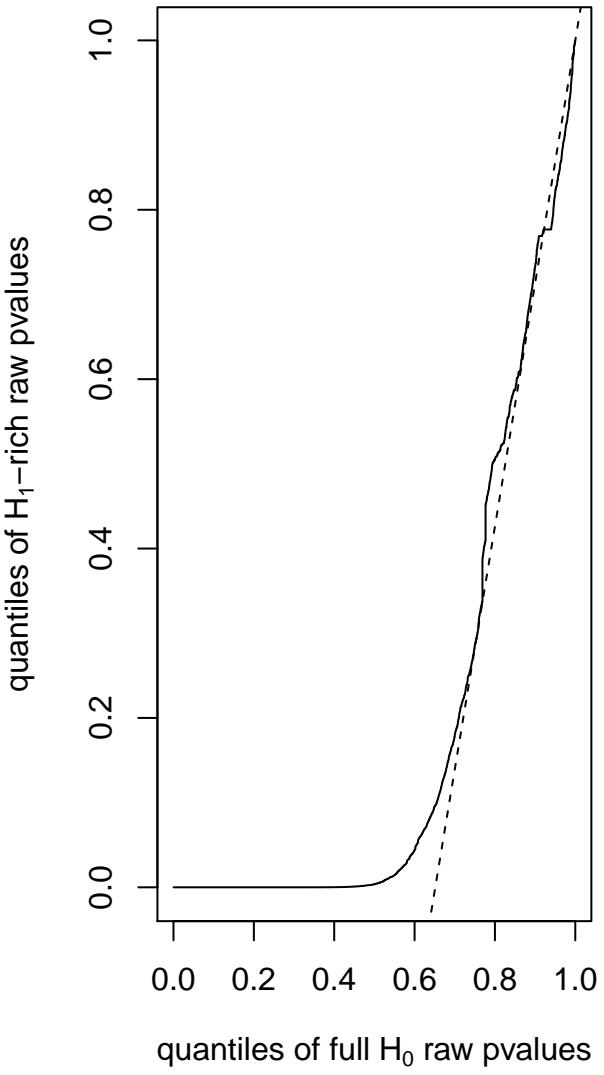
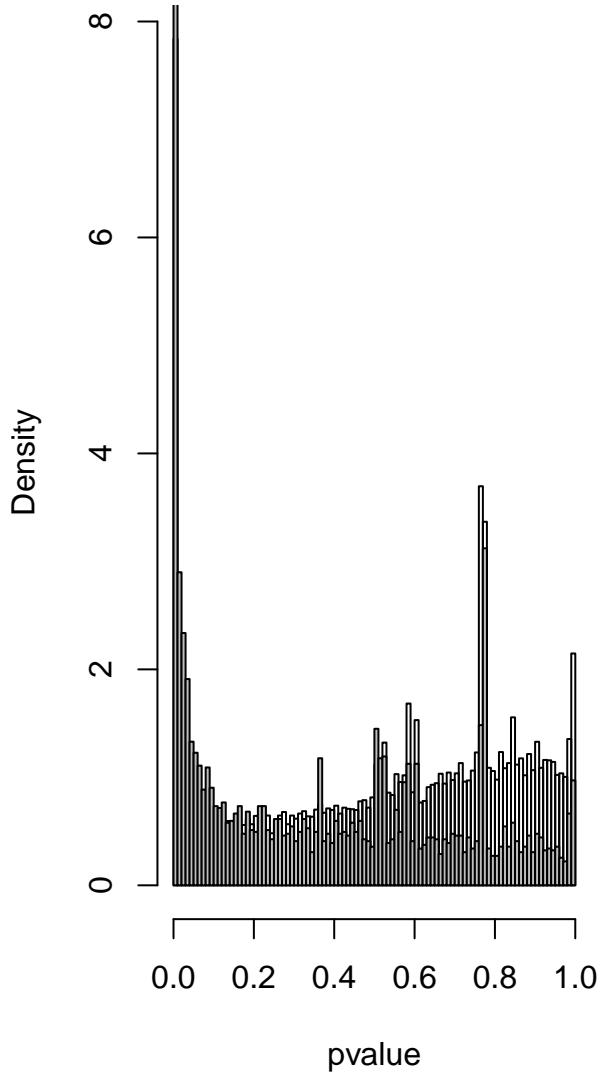
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glm



synthetic_datasets 0.7_9
limma–voom

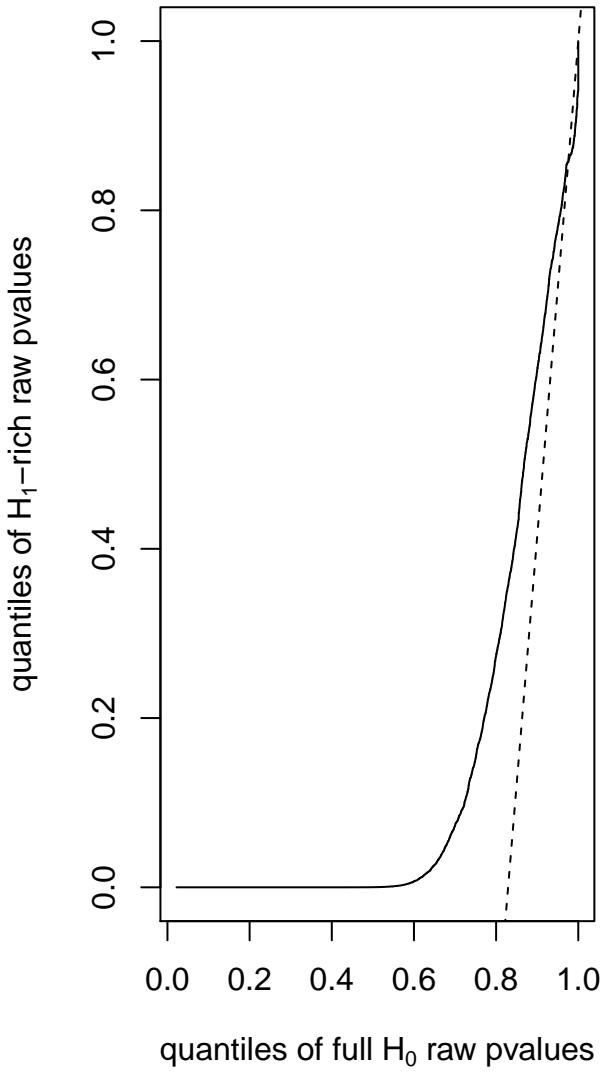
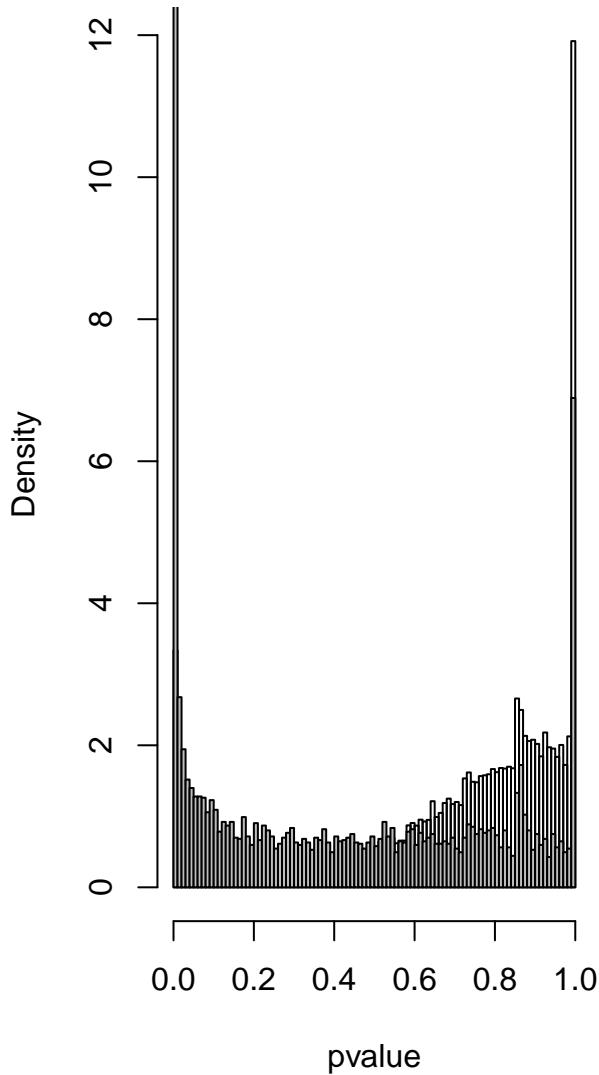


synthetic_datasets 0.8_10
DESeq2

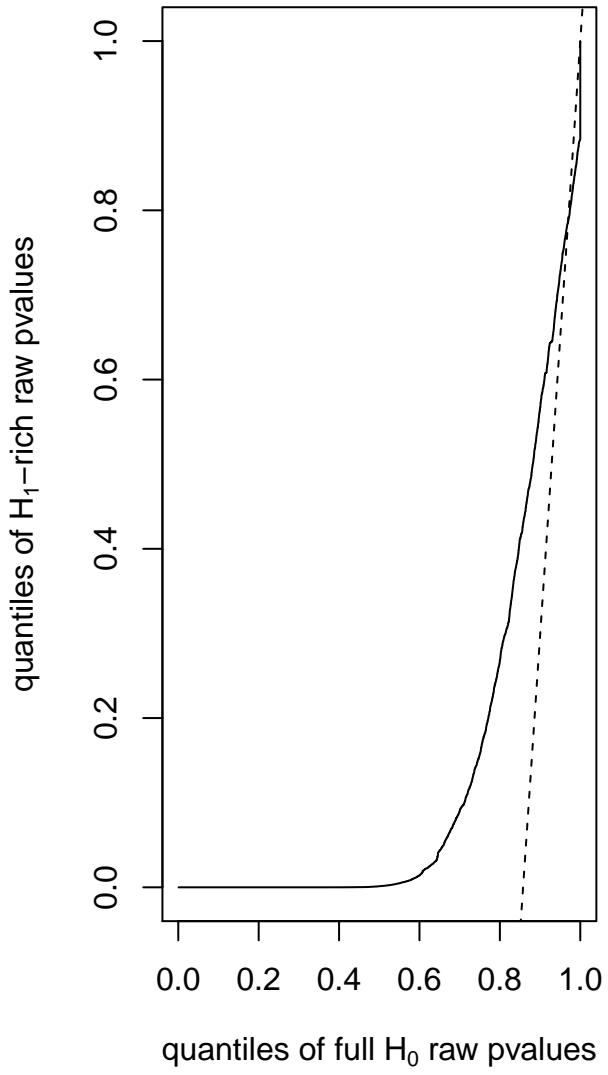
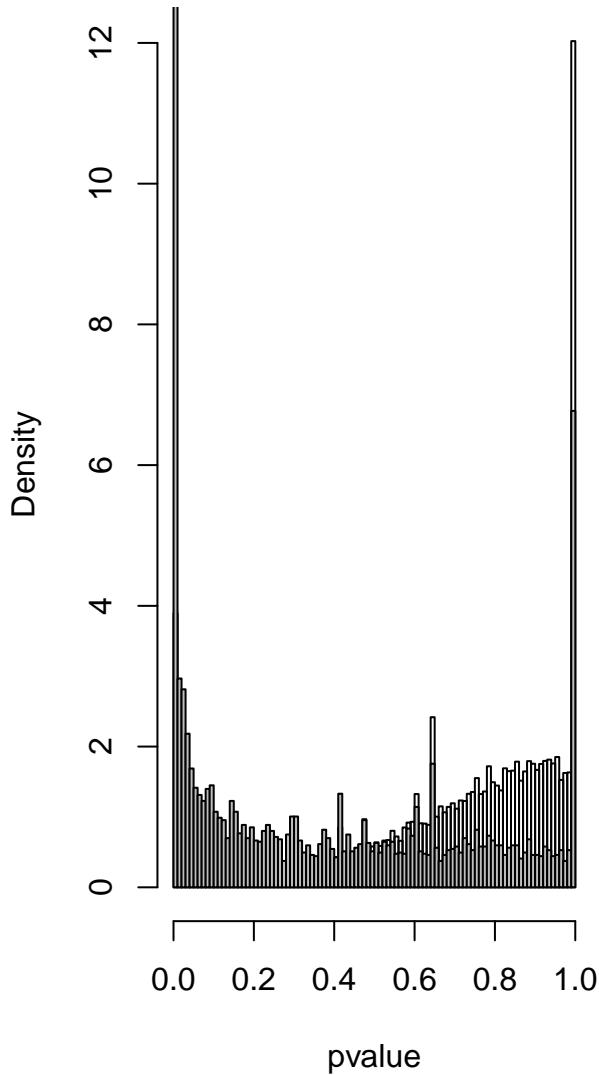


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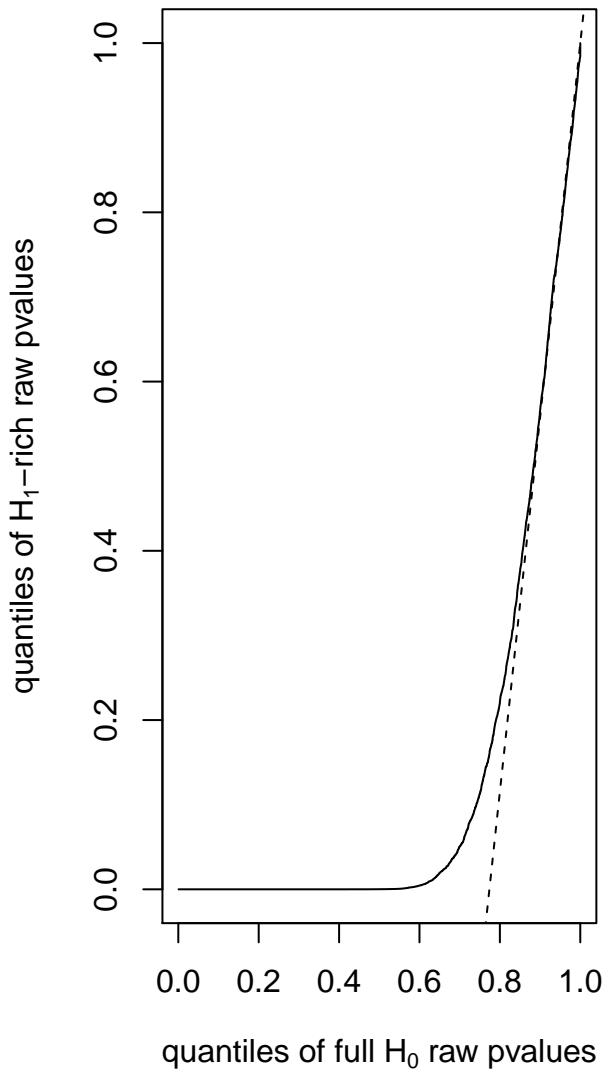
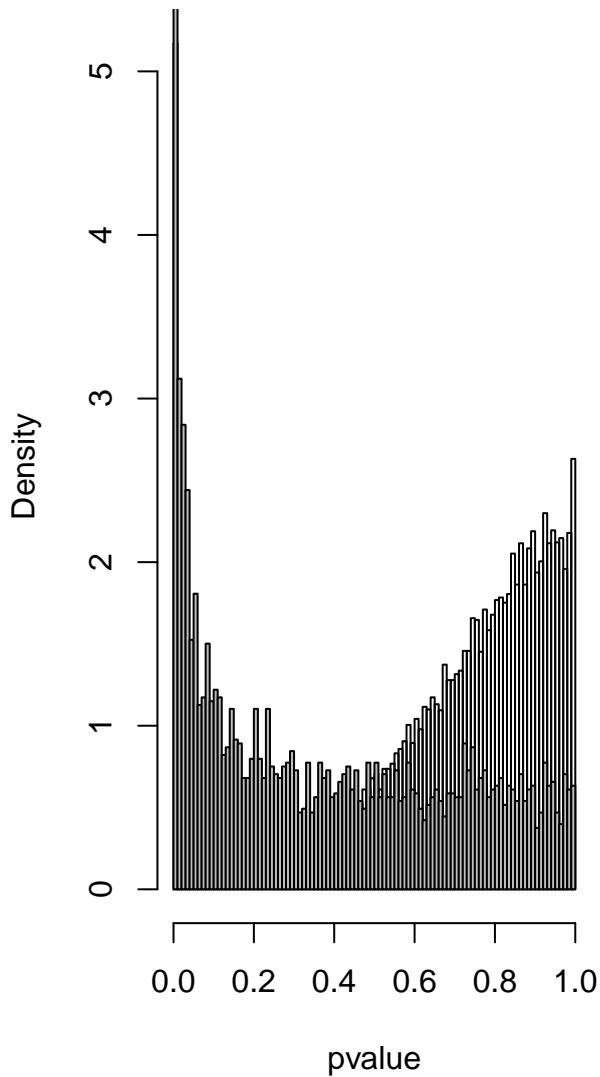
DESeq



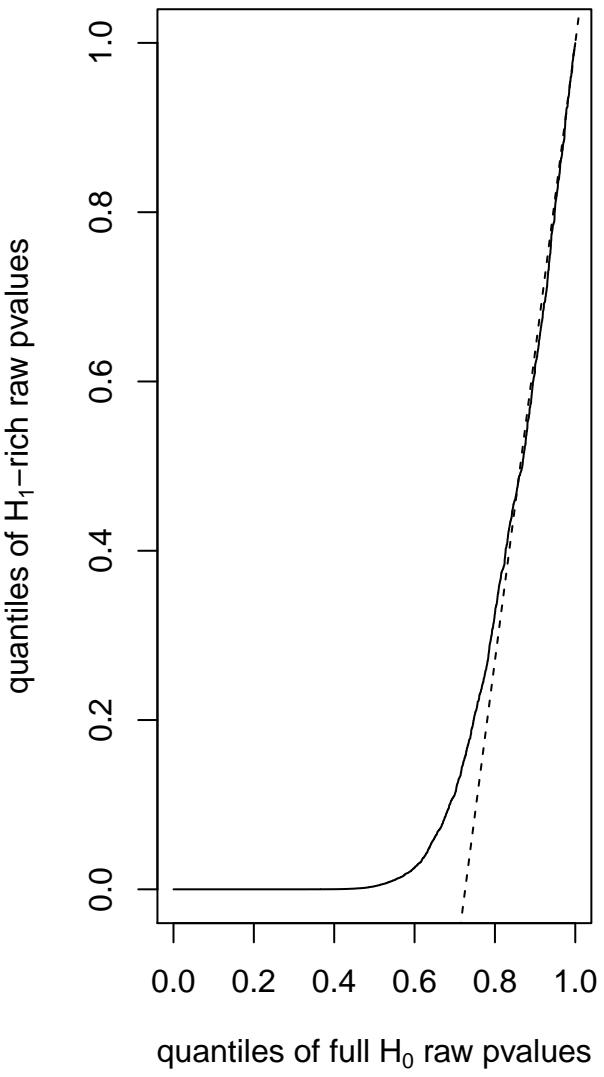
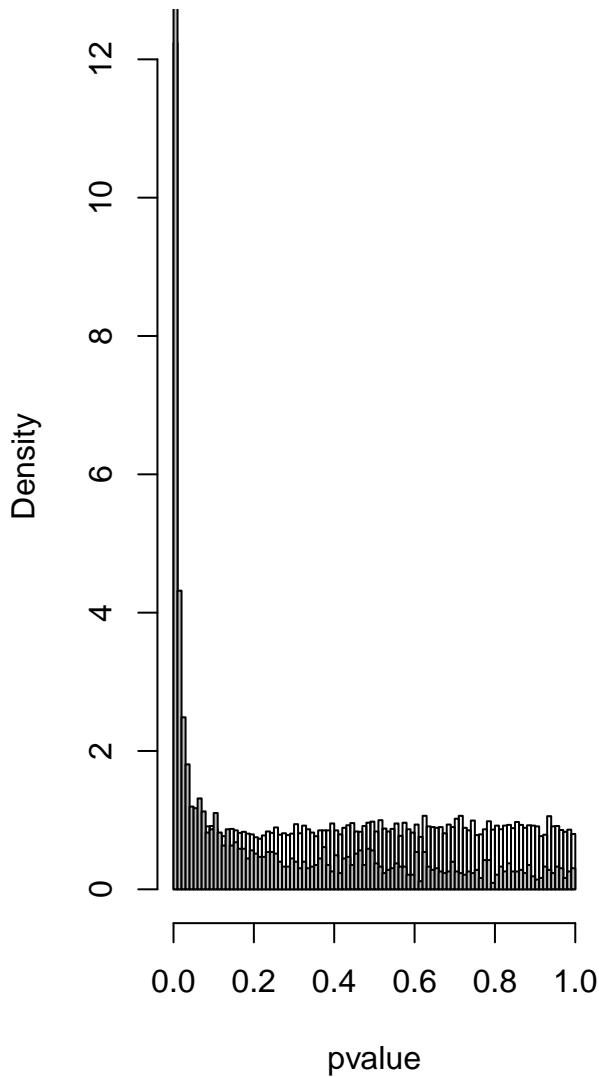
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edgeR



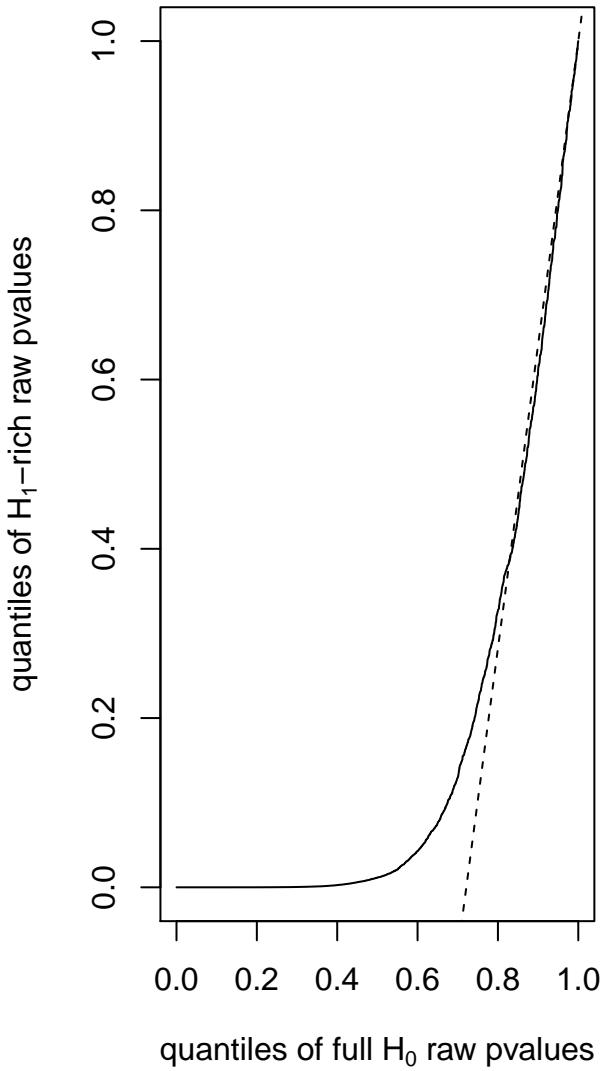
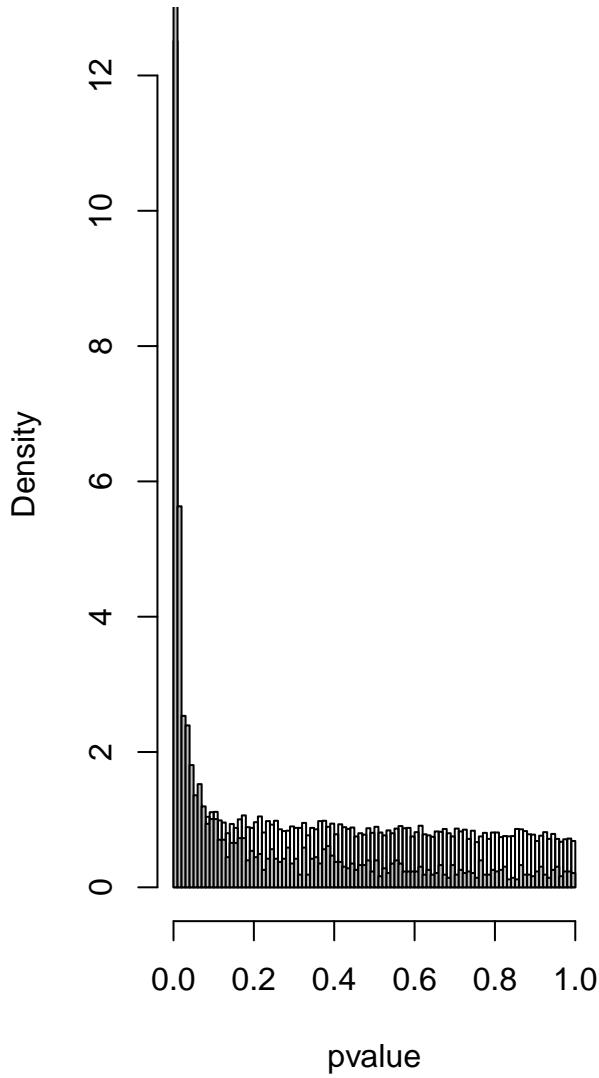
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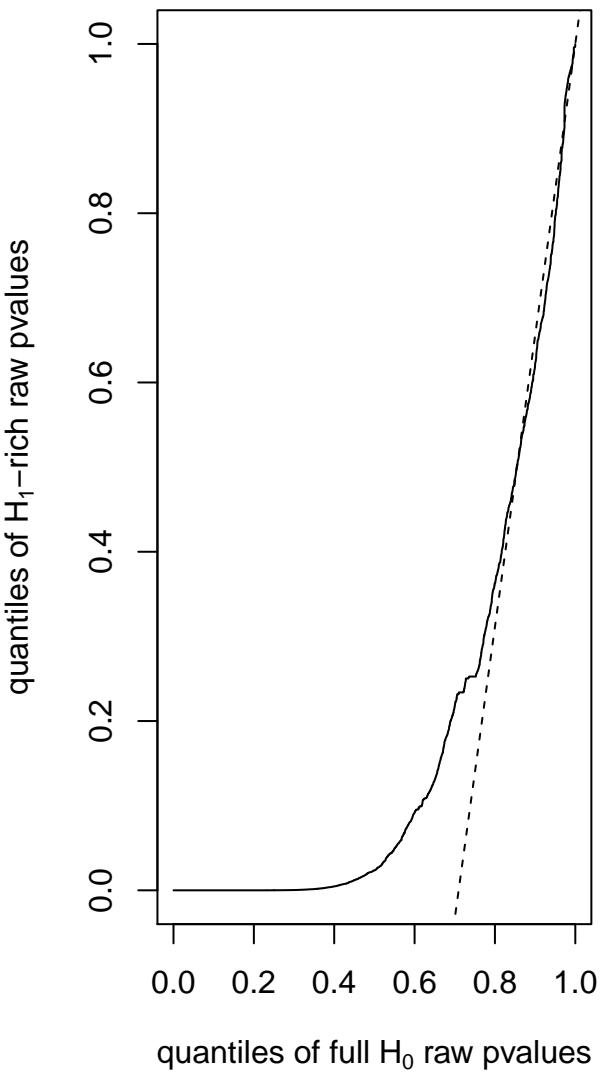
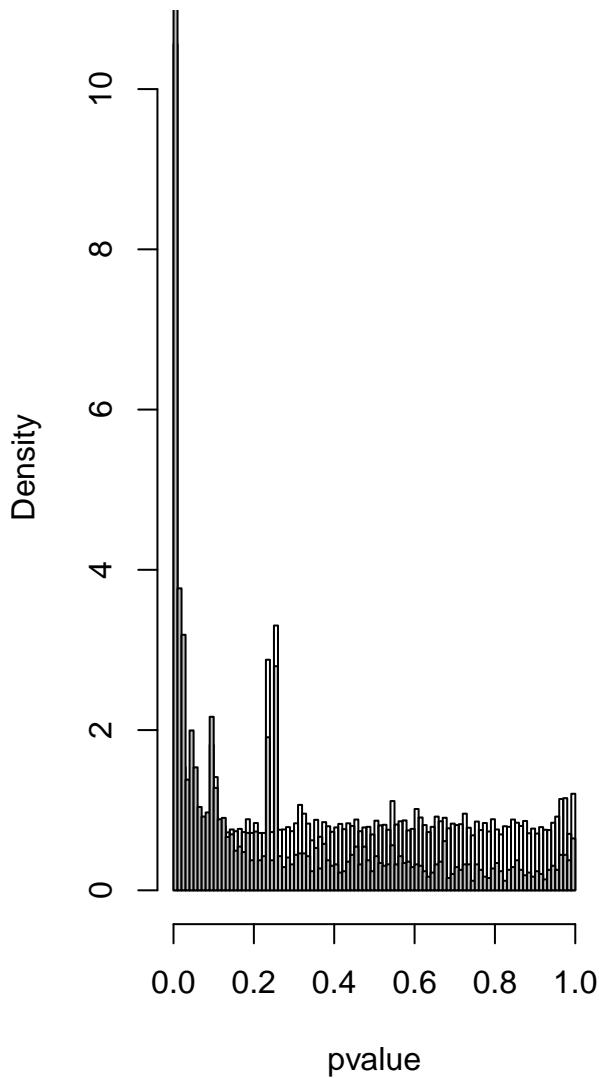
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filter-glm



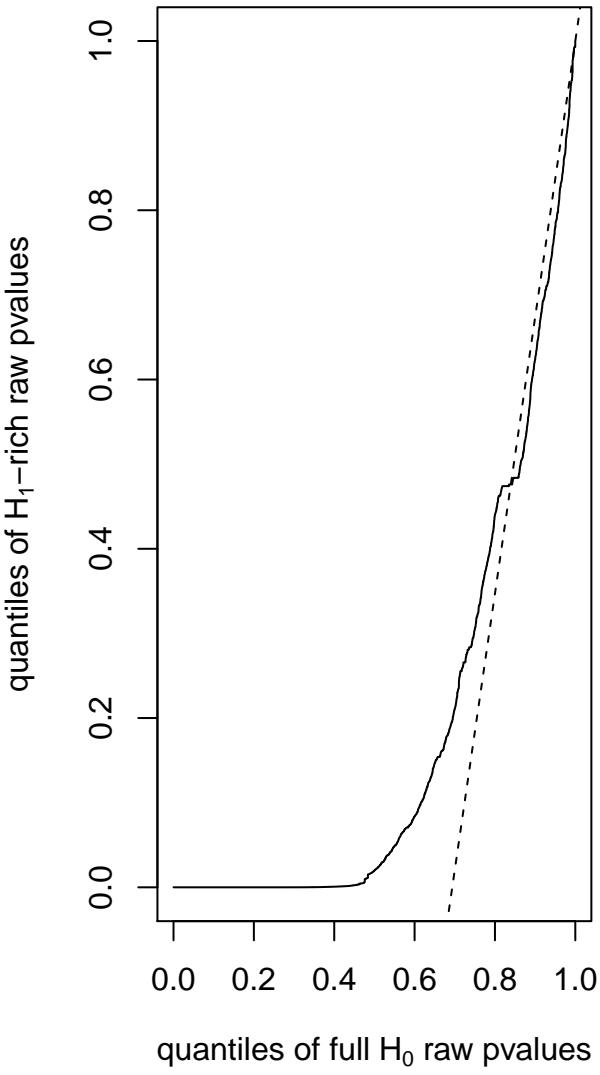
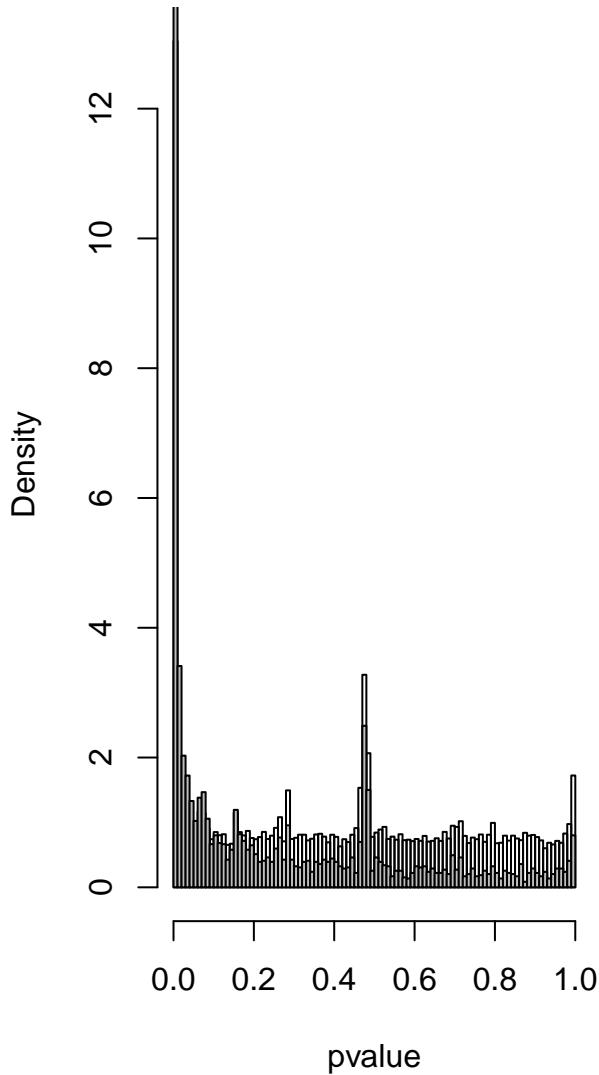
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filter-limma-voom



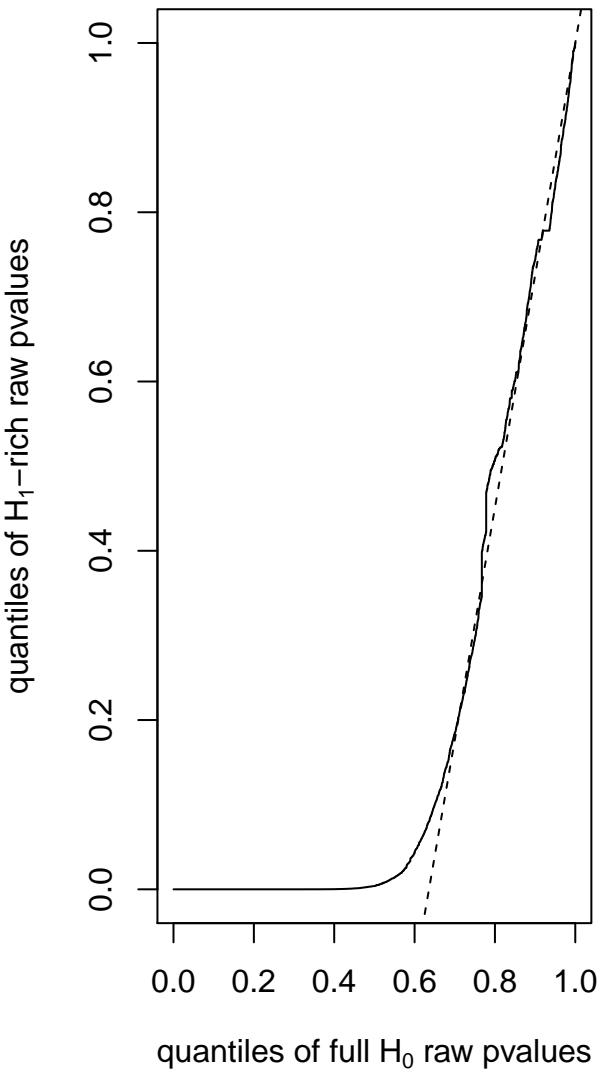
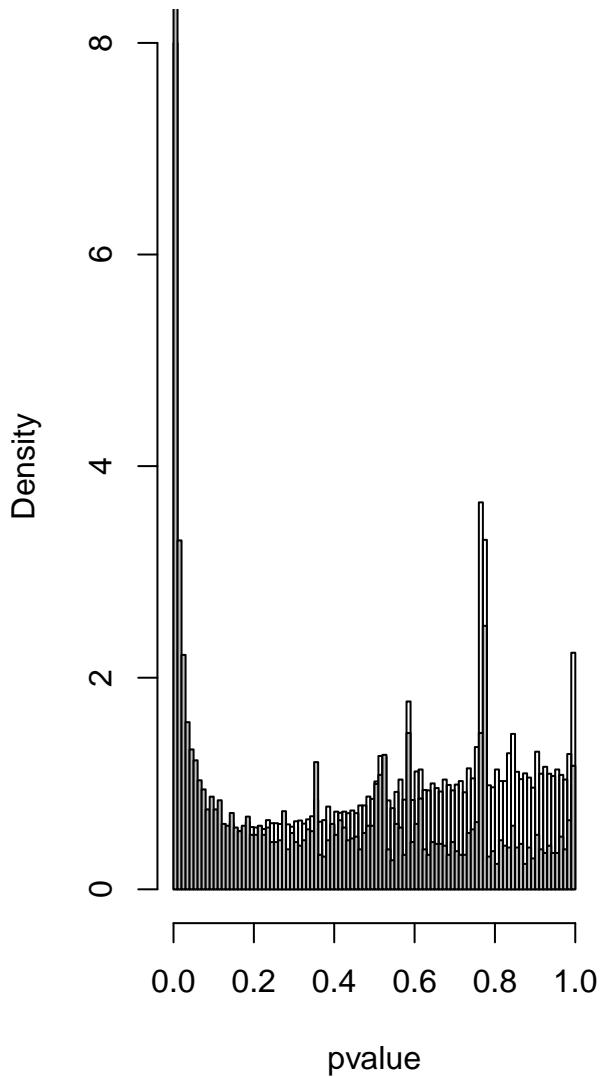
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glm



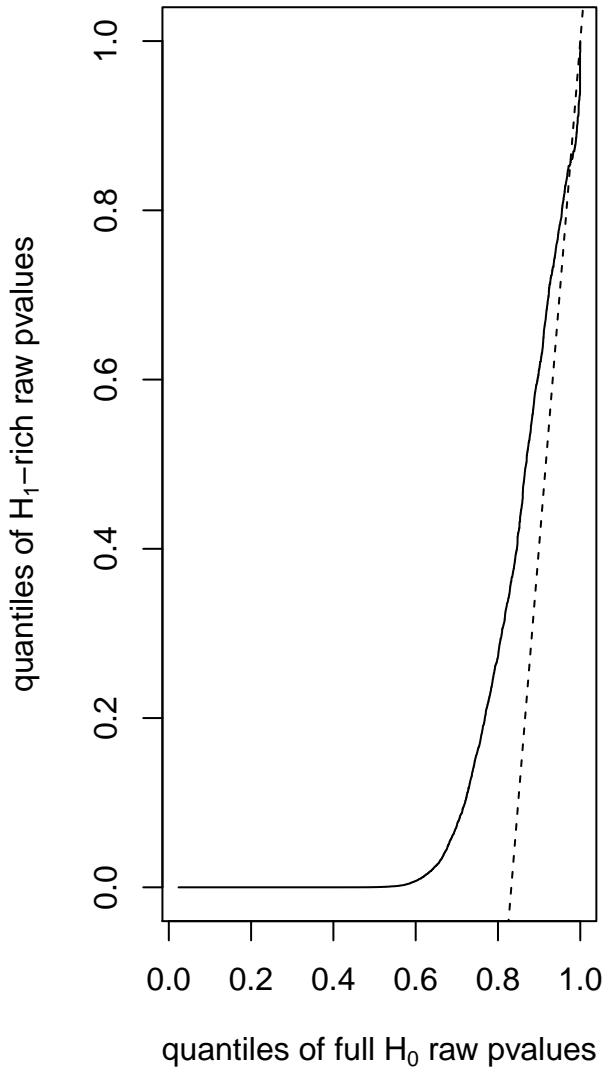
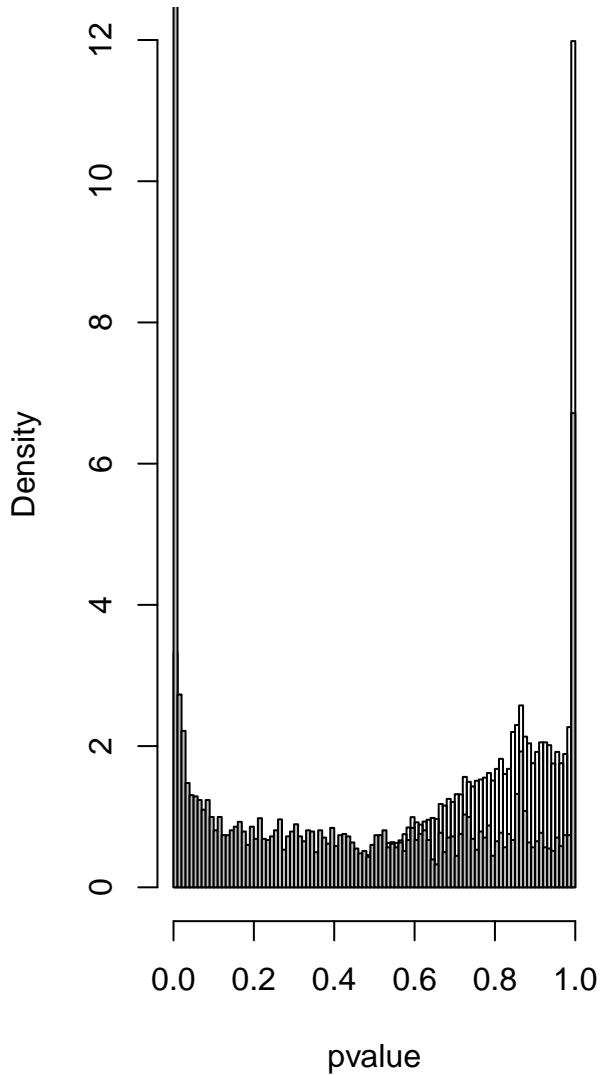
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limma–voom



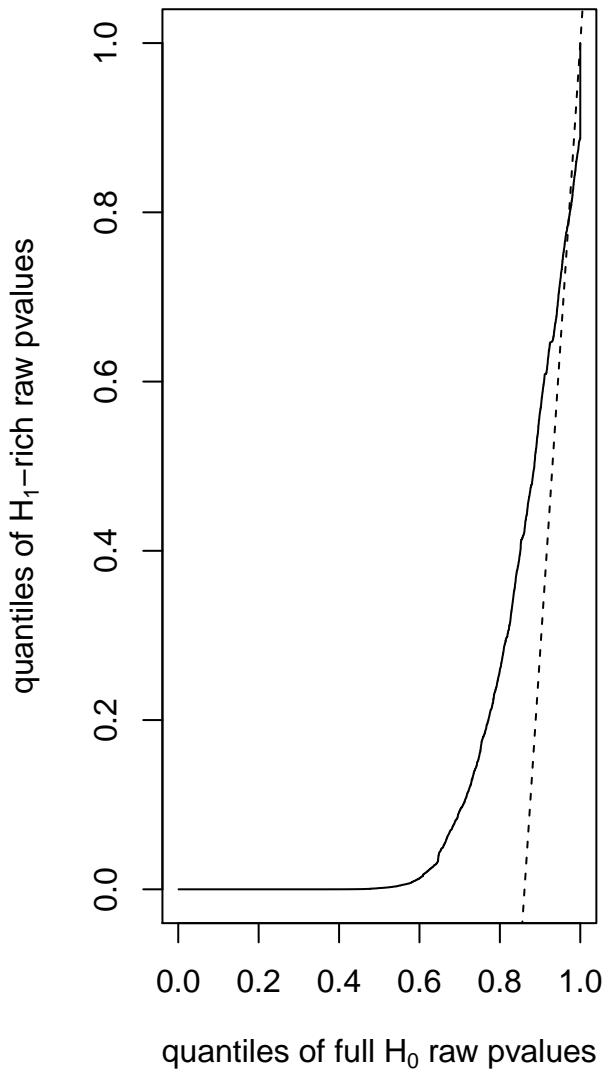
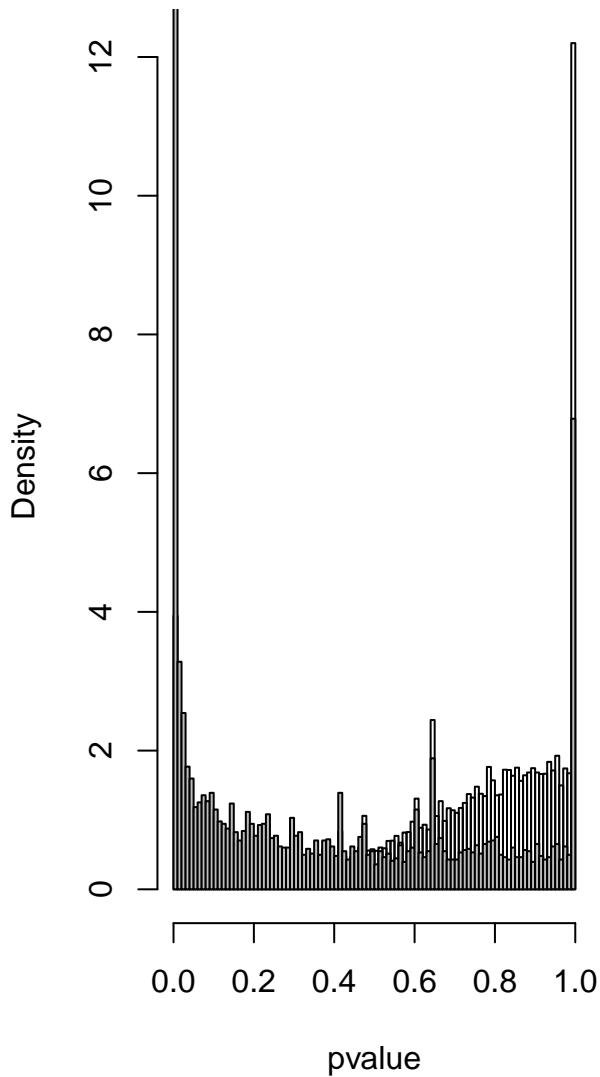
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DESeq2



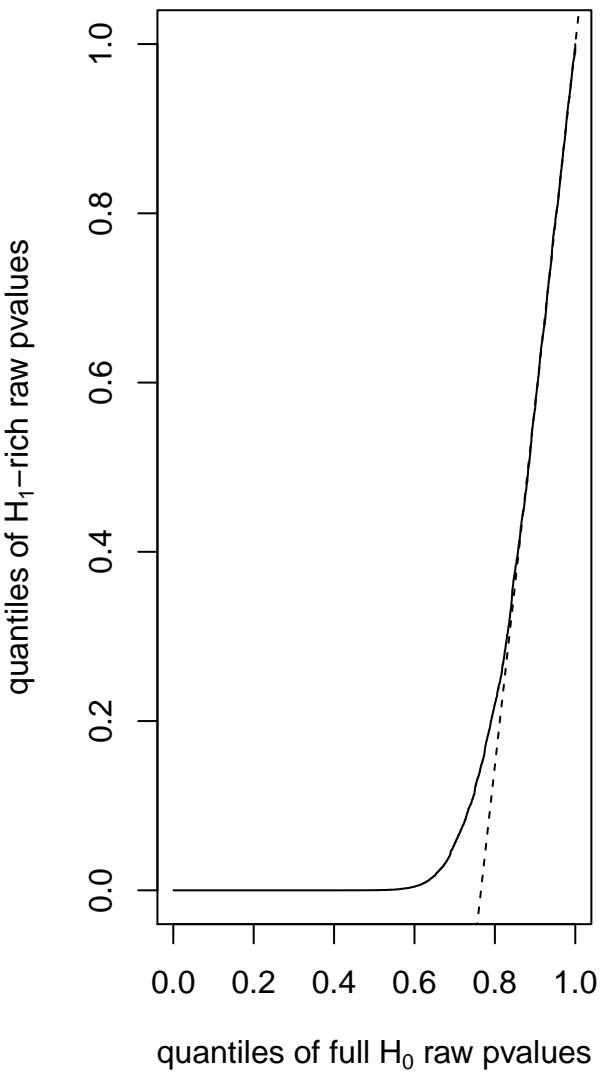
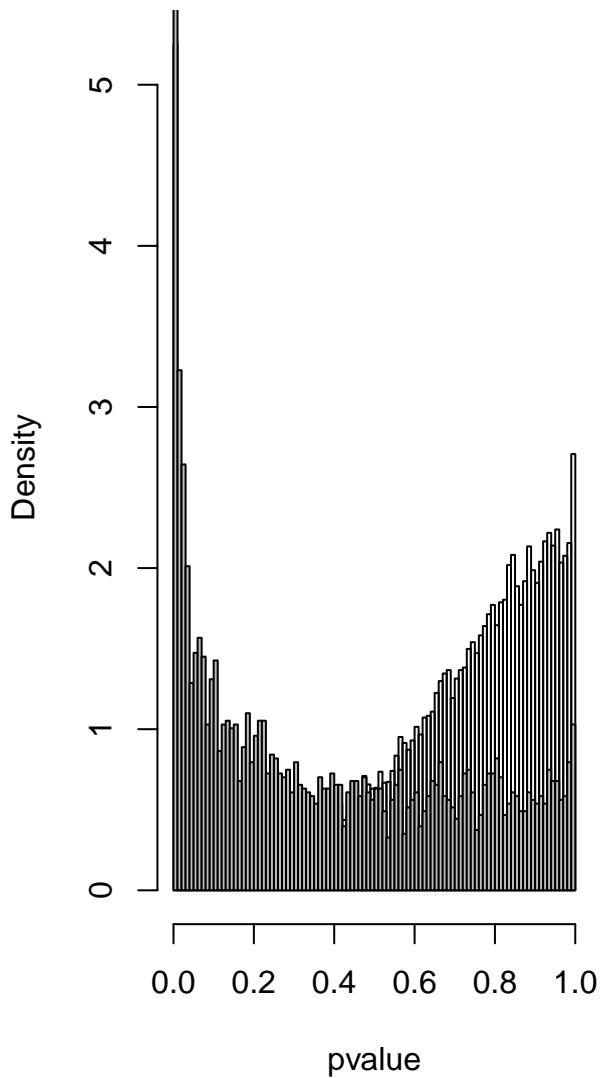
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DESeq



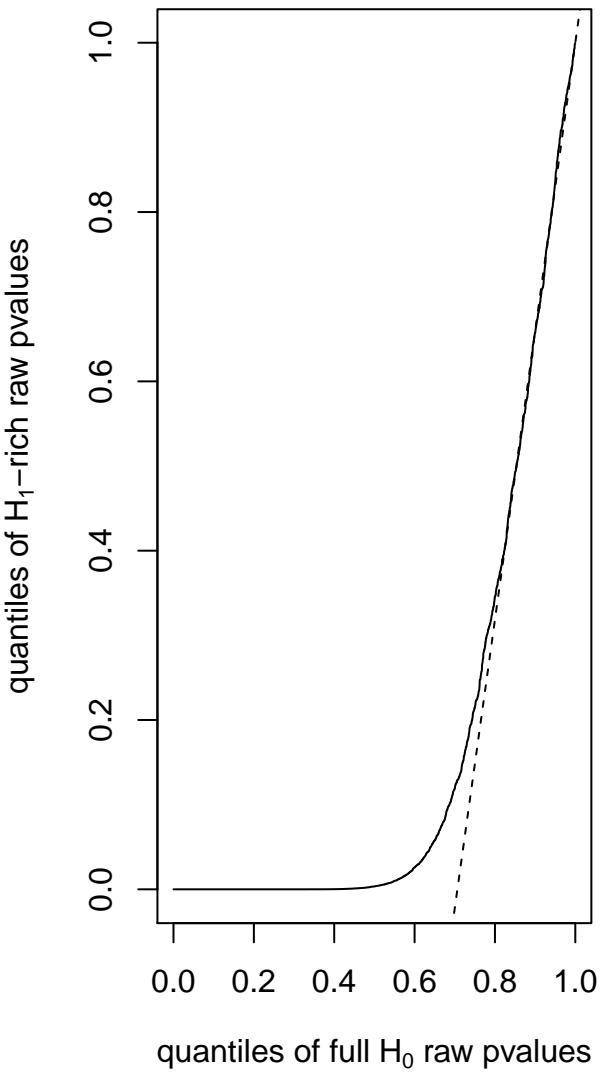
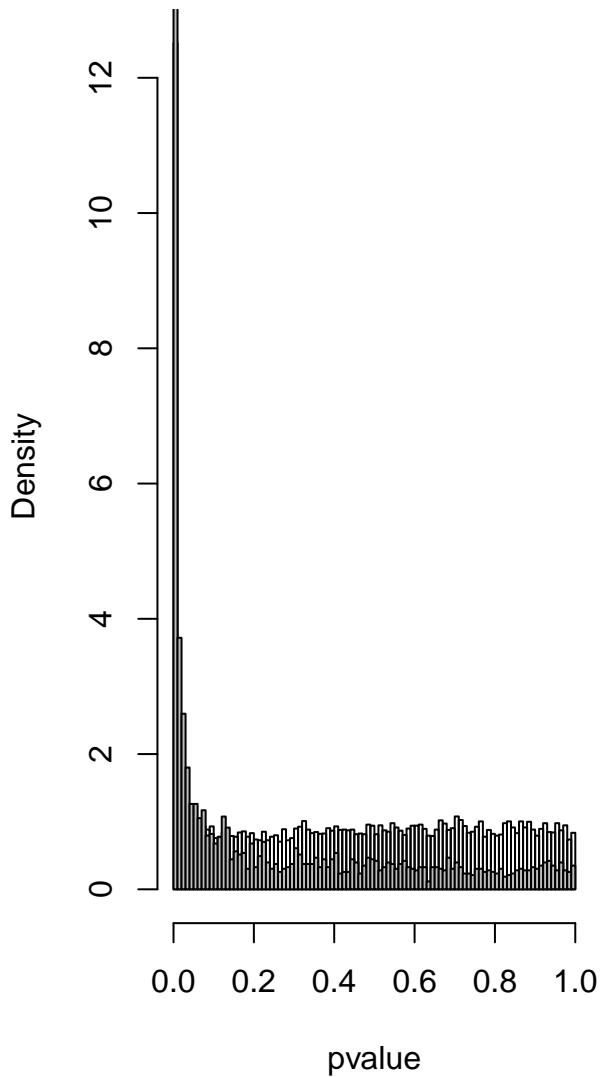
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edgeR



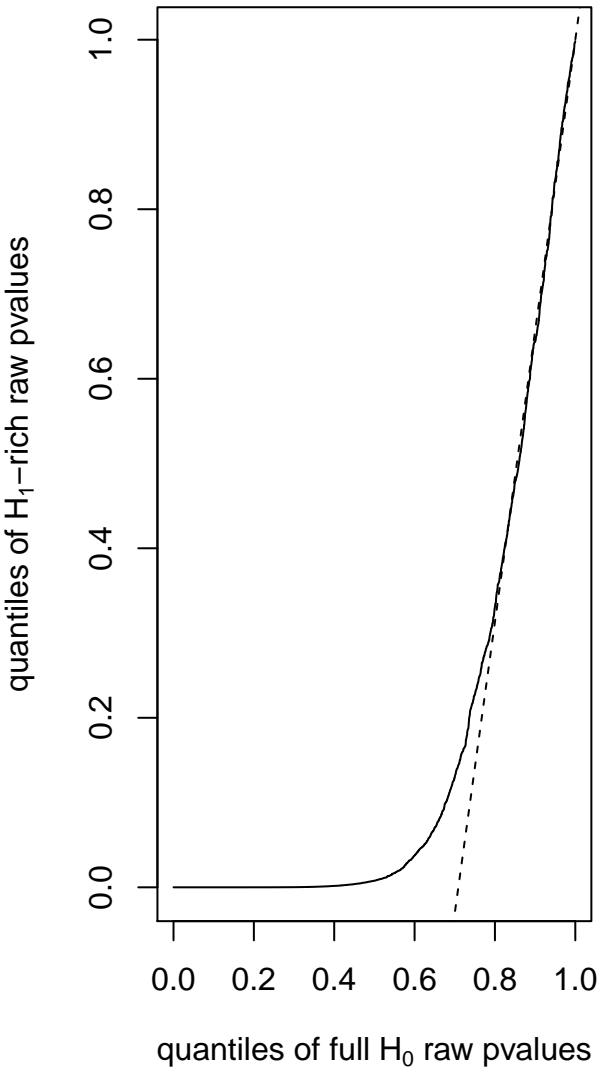
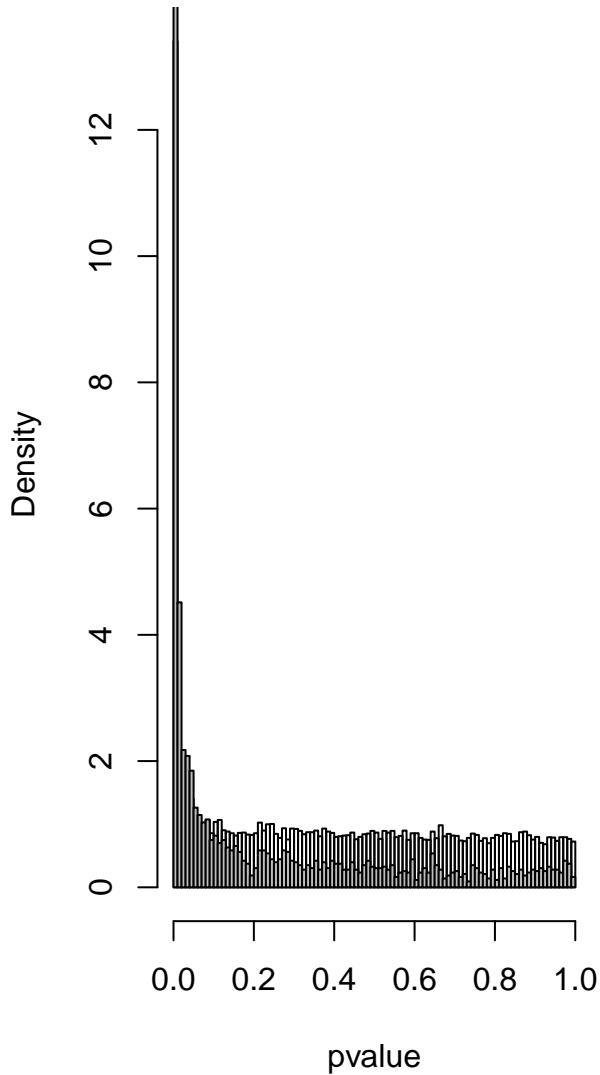
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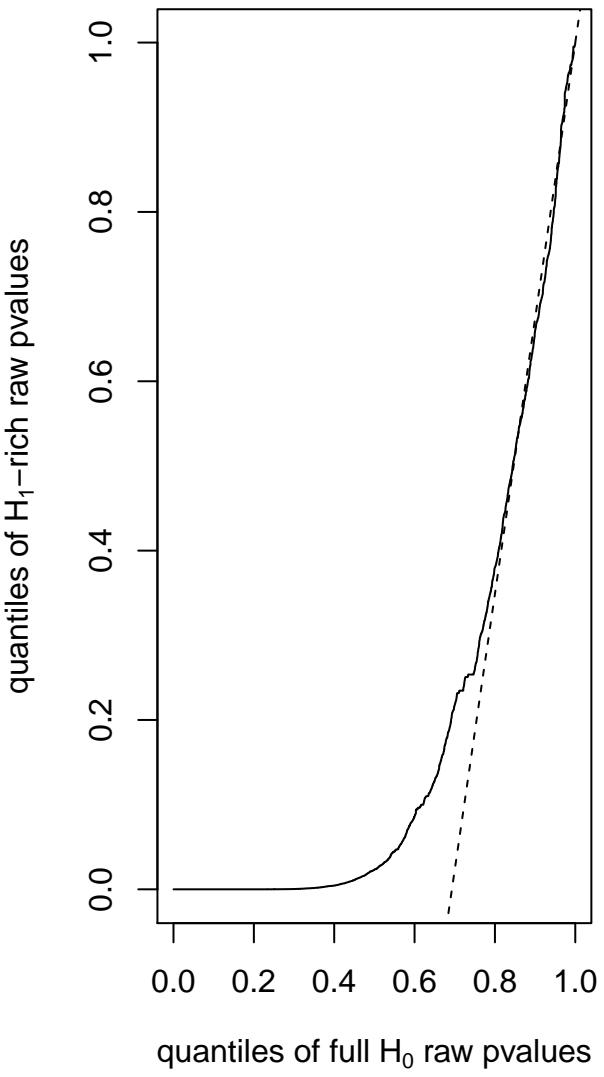
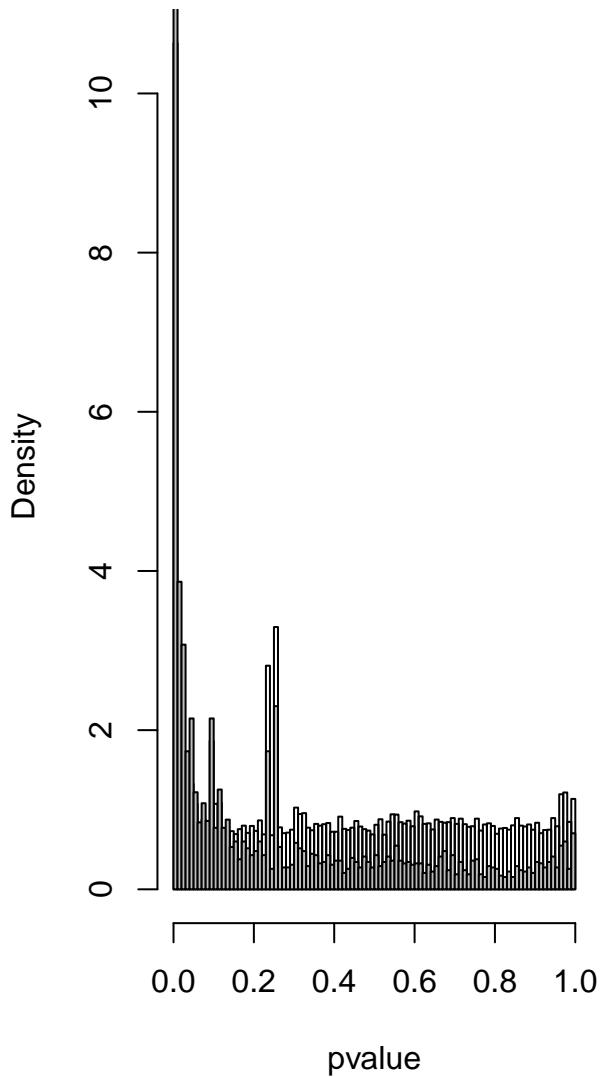
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filter-glm



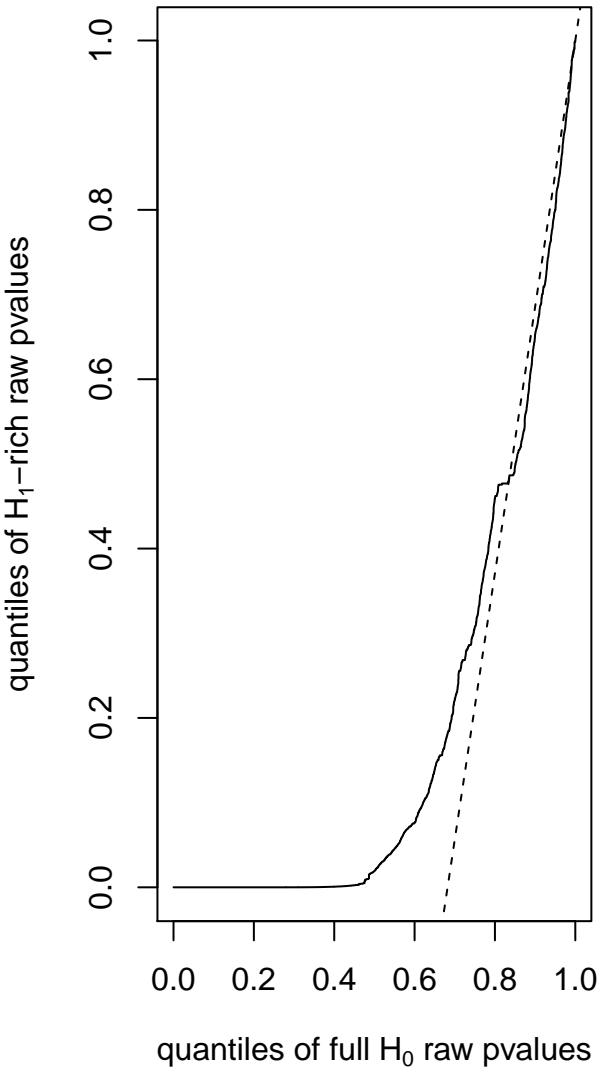
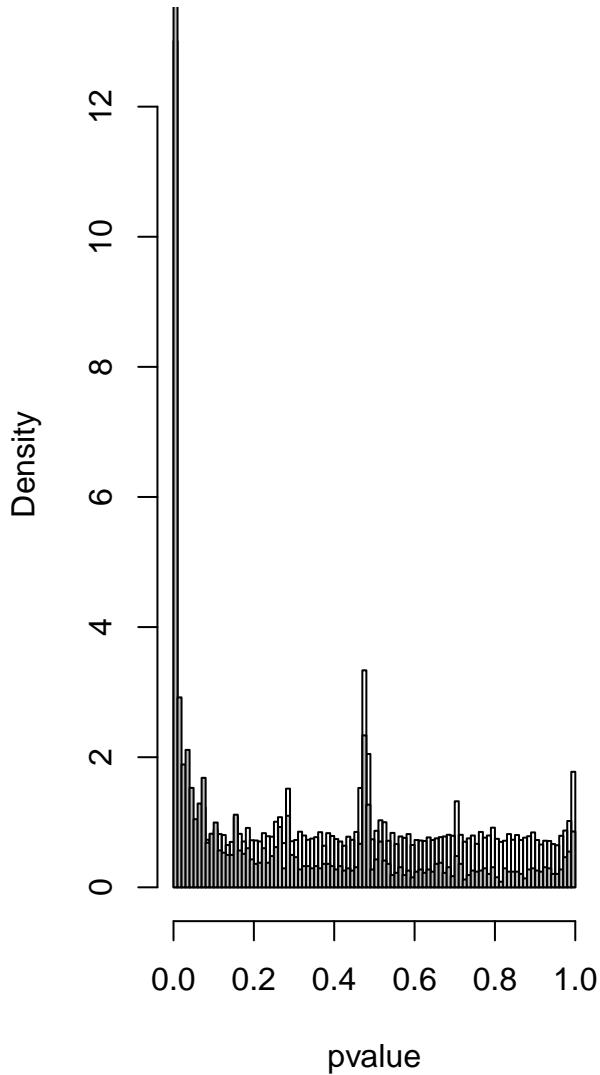
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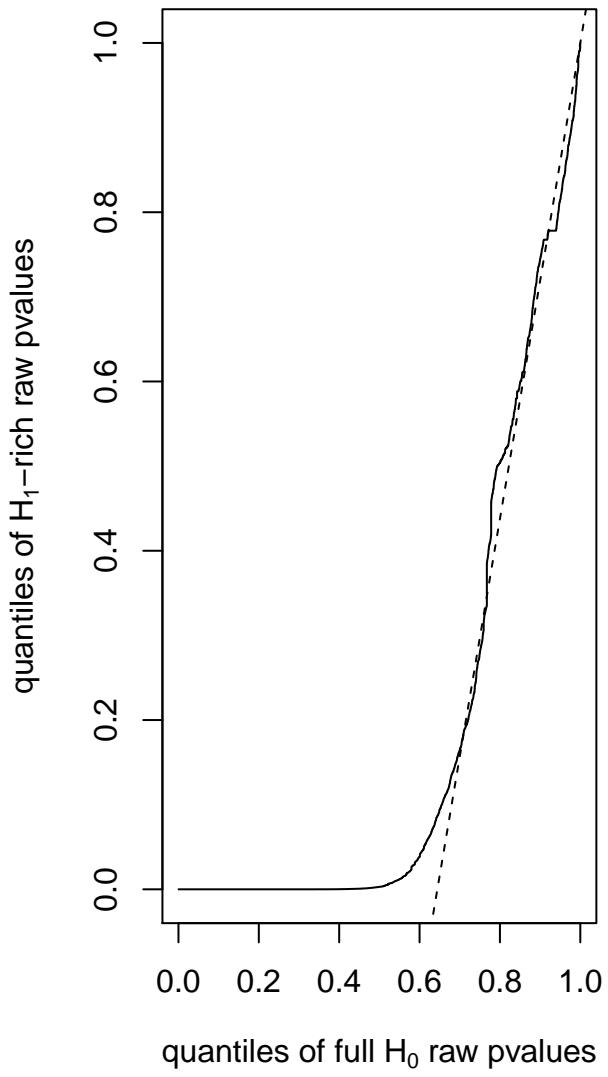
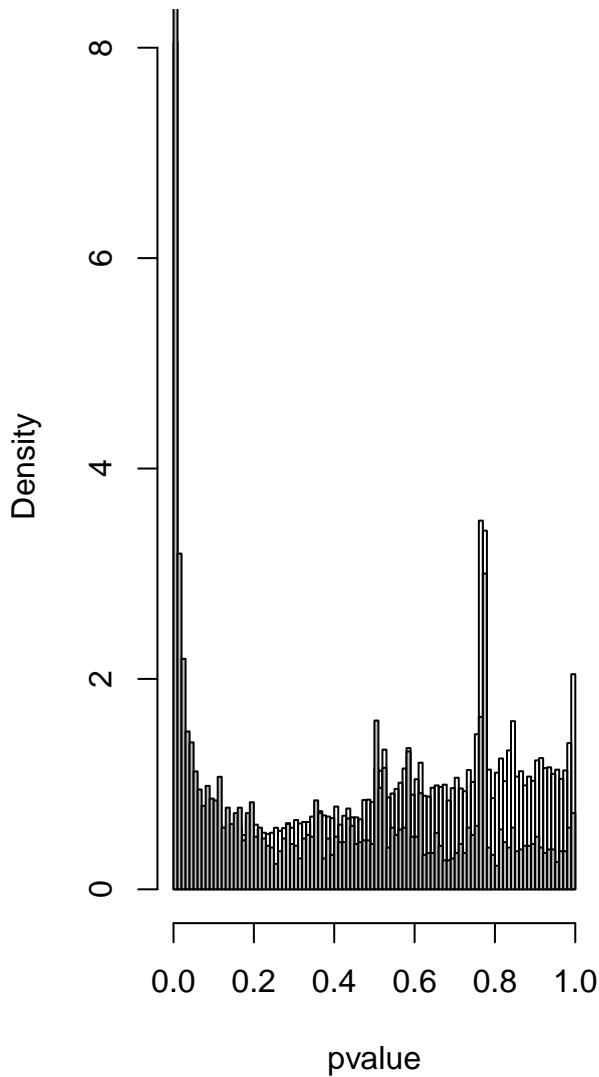
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glm



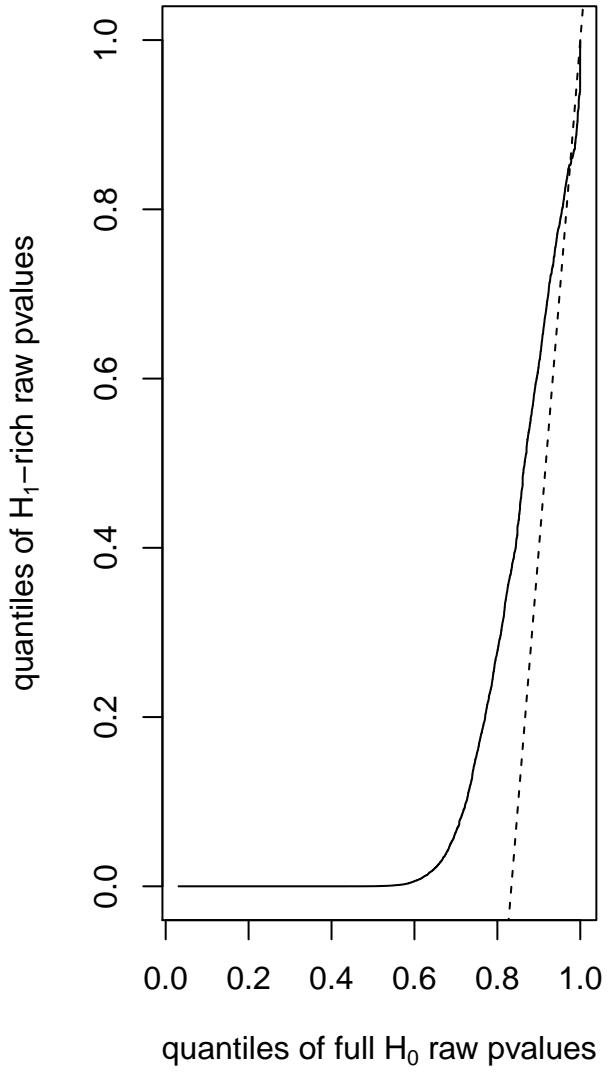
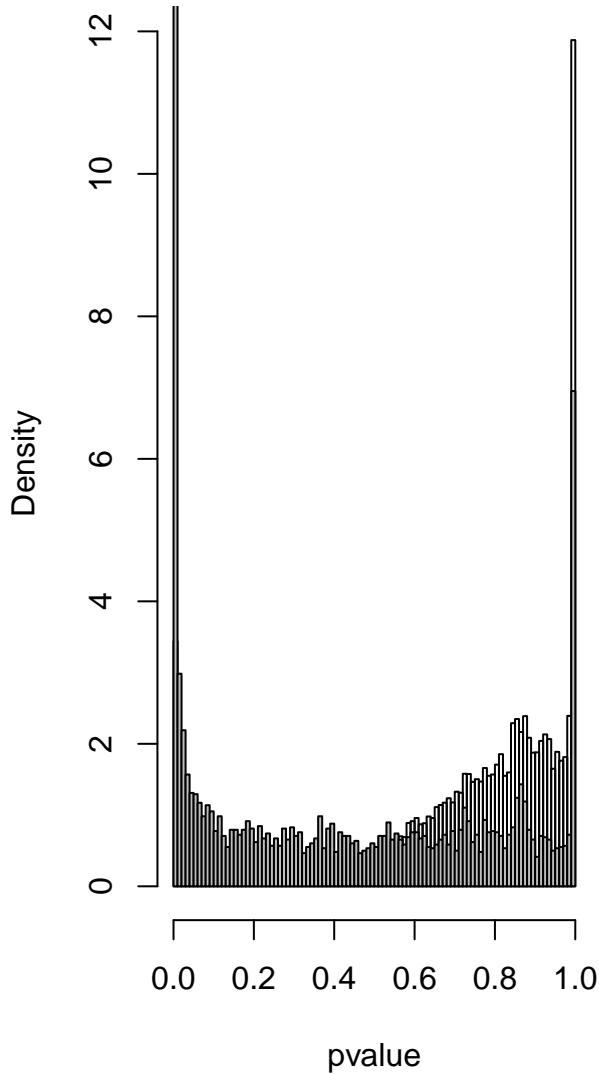
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limma–voom



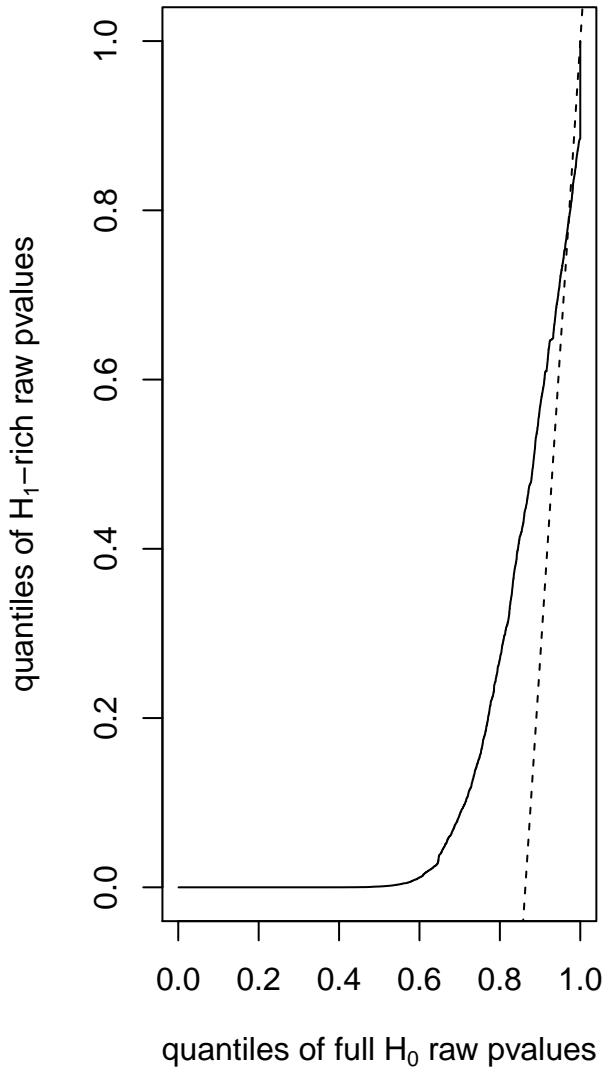
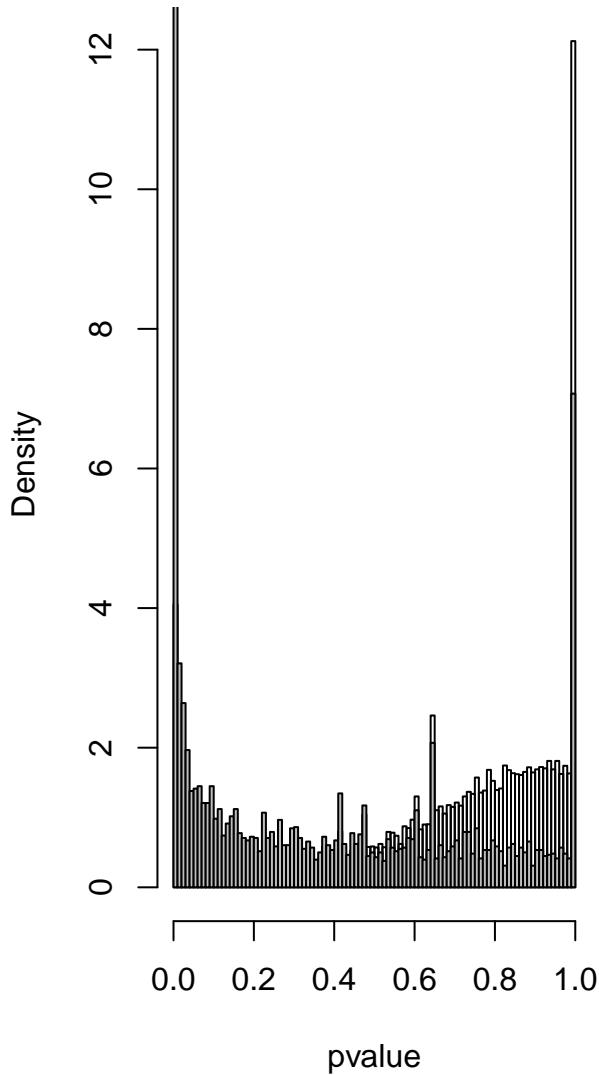
synthetic_datasets 0.8_2
DESeq2



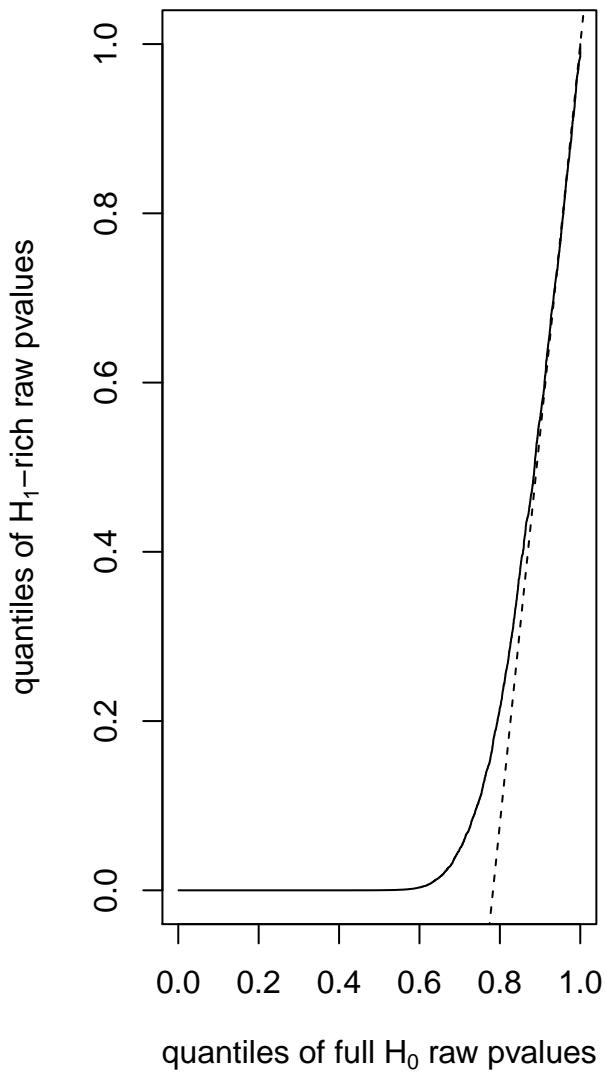
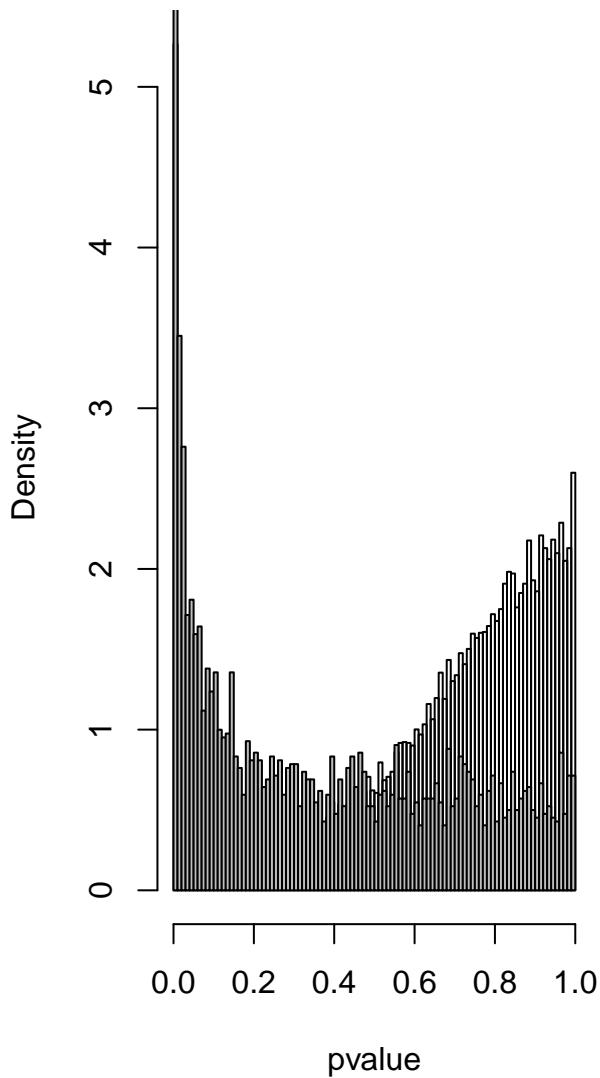
synthetic_datasets 0.8_2
DESeq



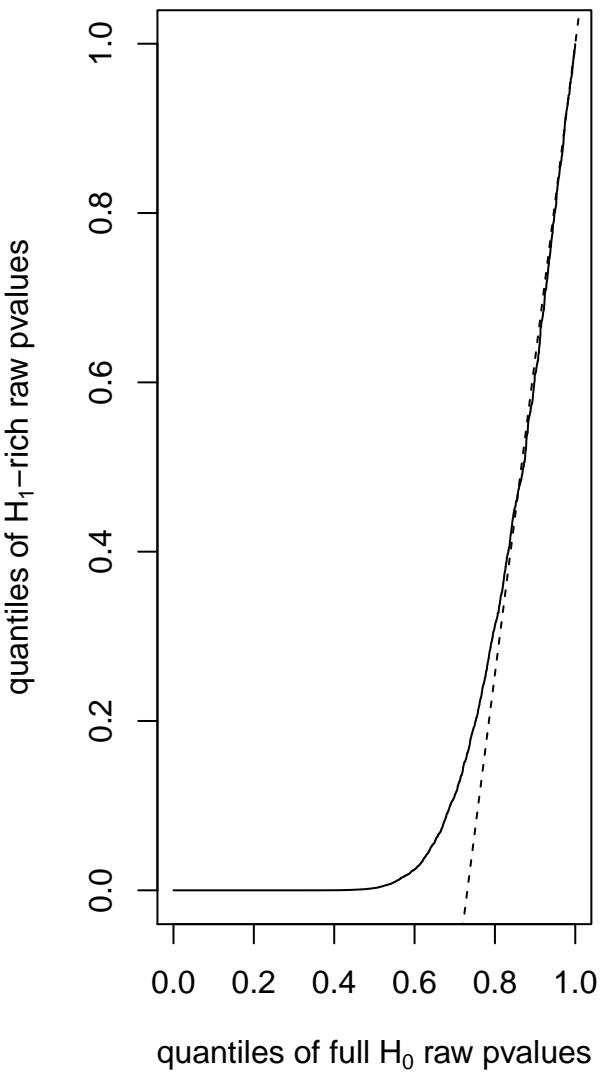
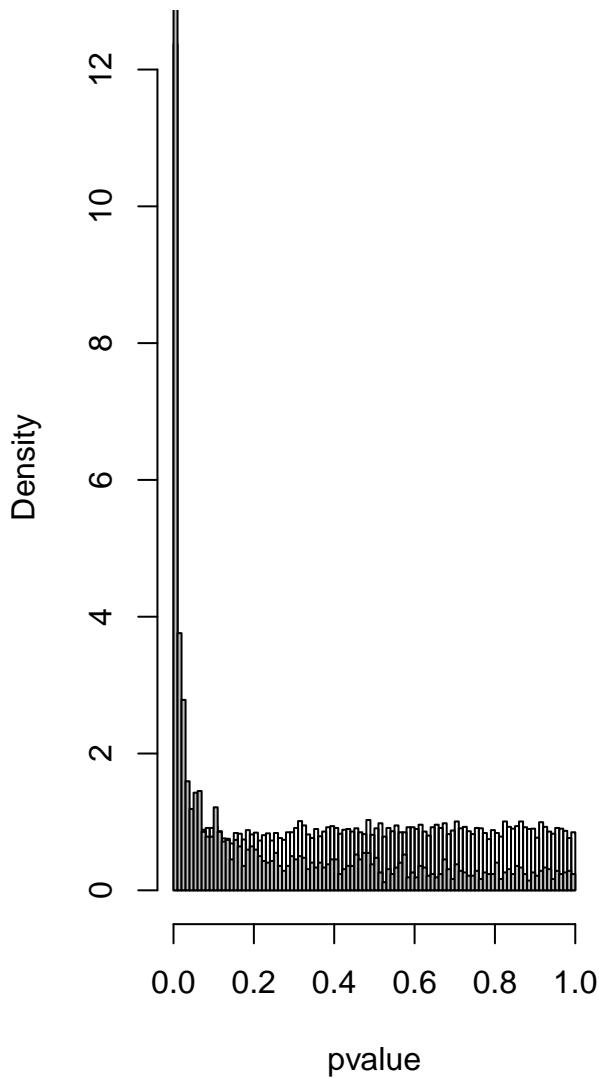
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edgeR



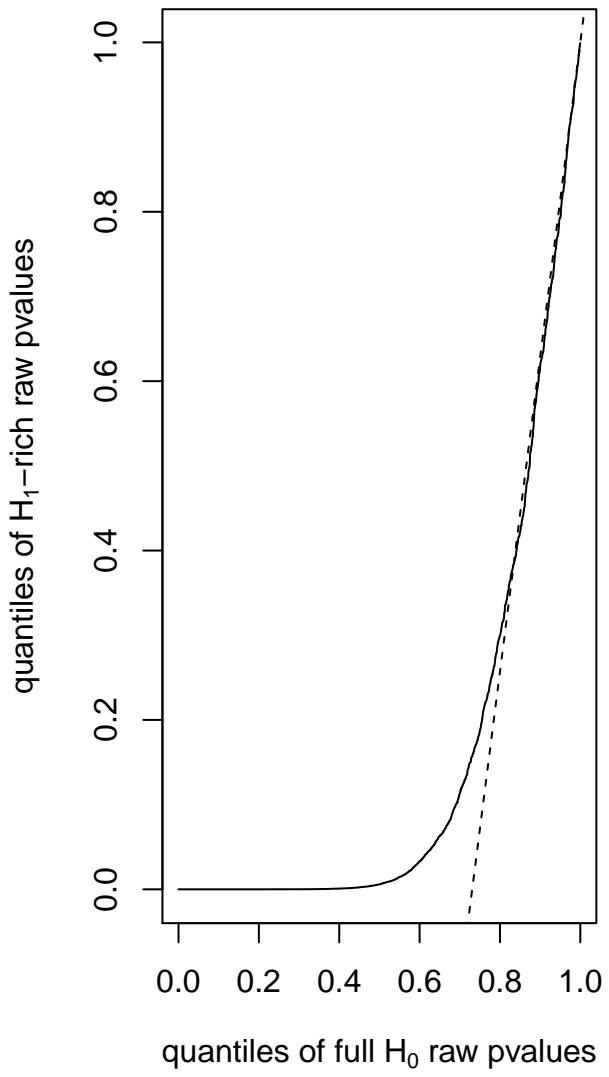
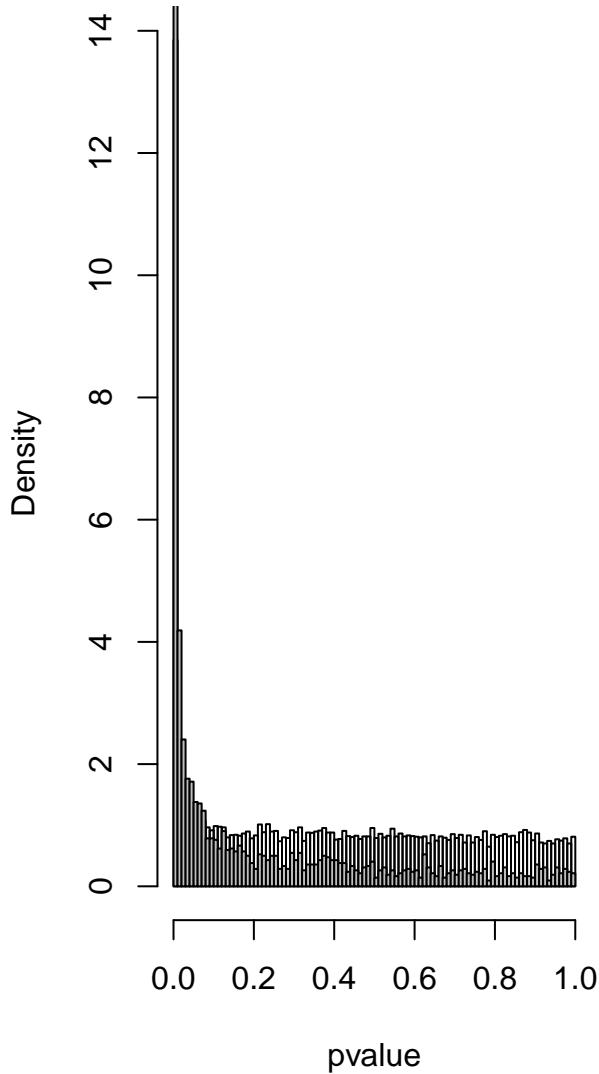
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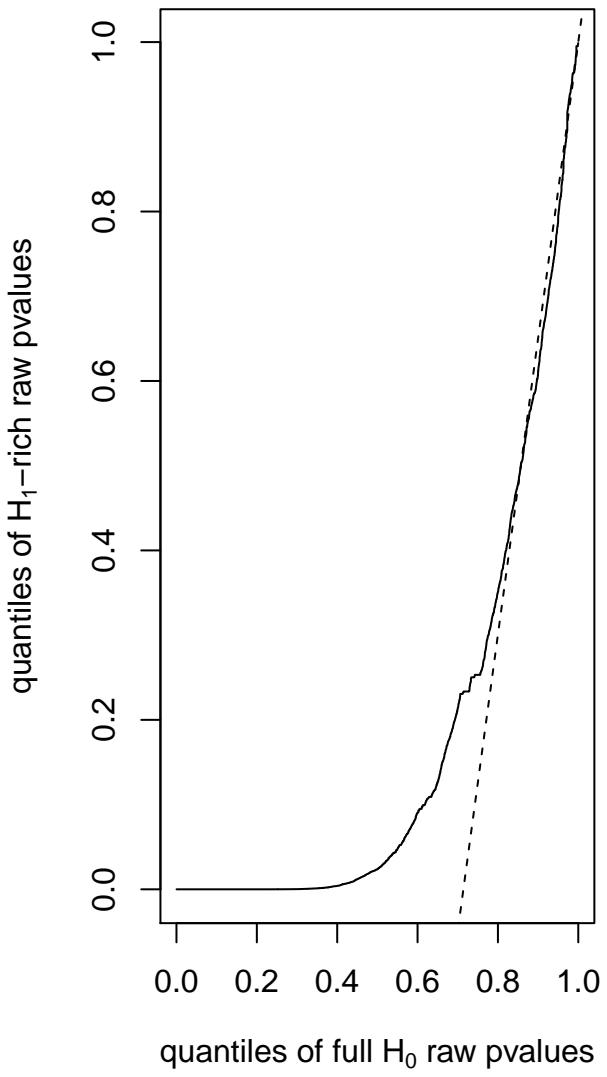
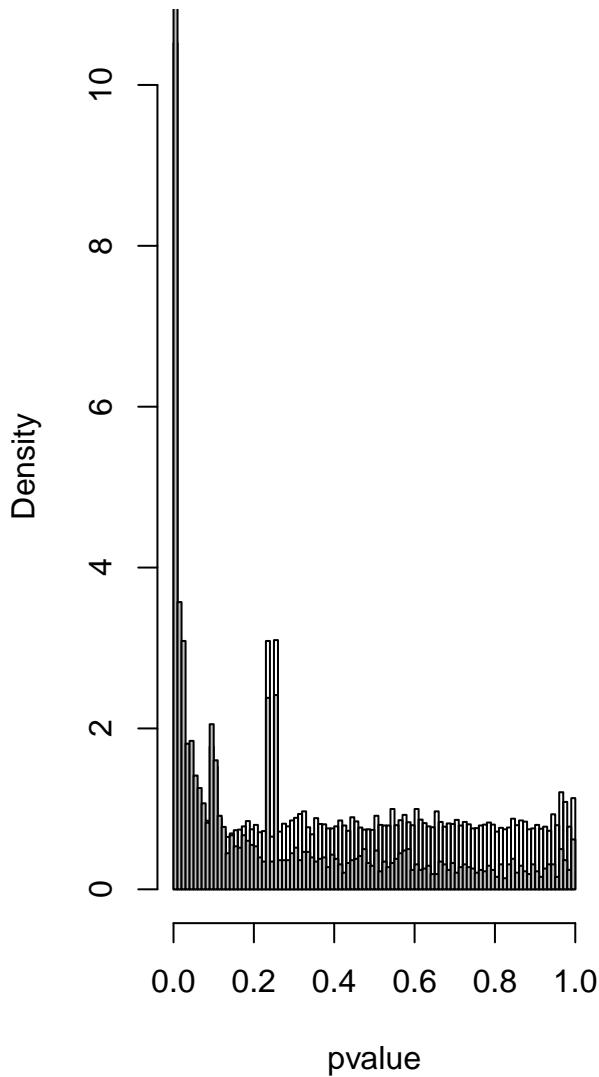
synthetic_datasets 0.8_2
filter-glm



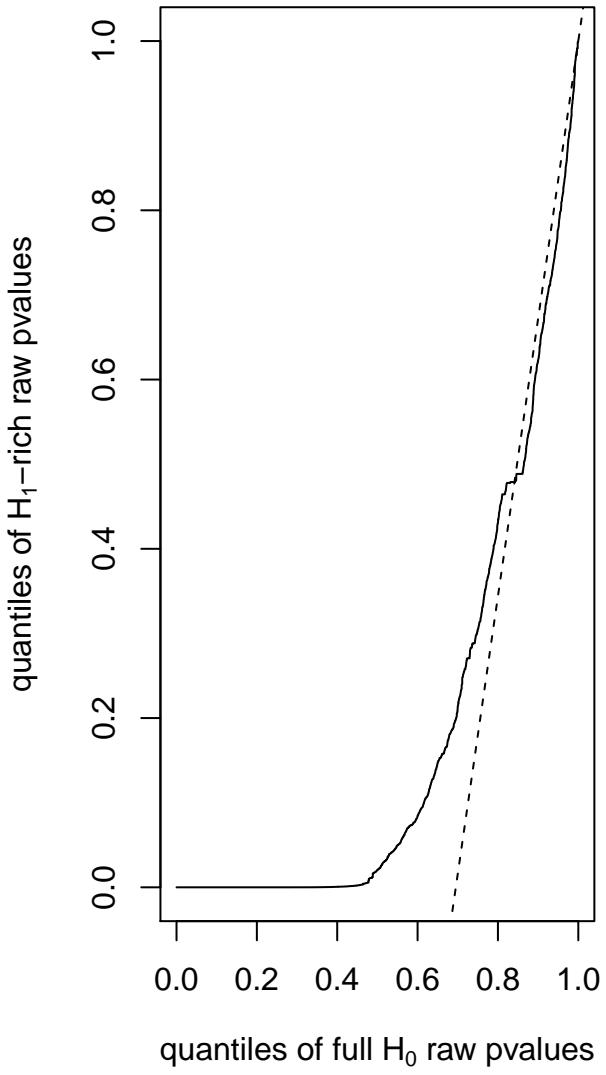
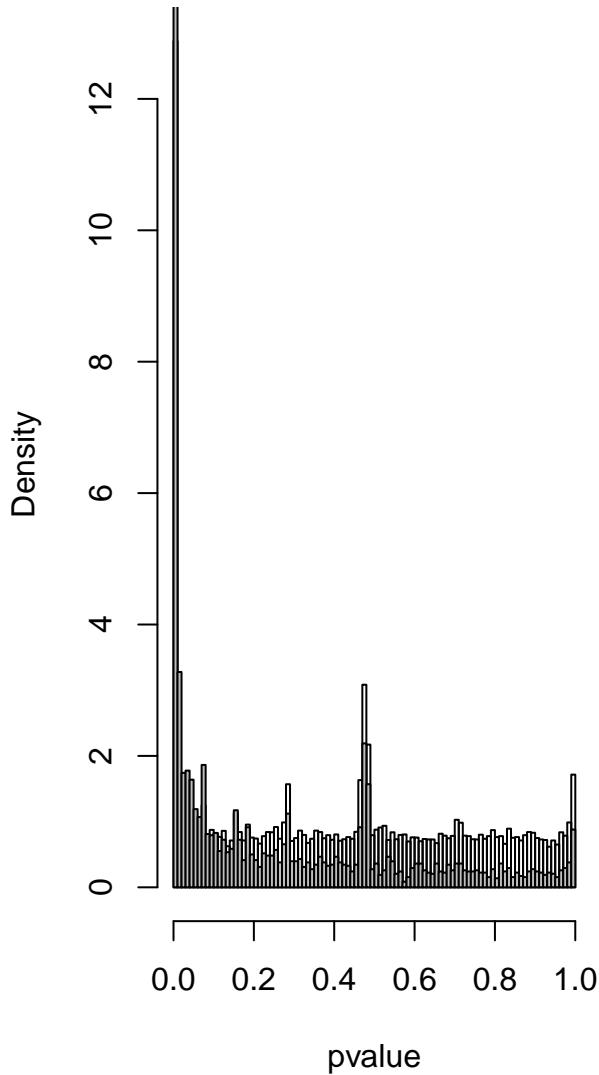
synthetic_datasets 0.8_2
filter-limma-voom



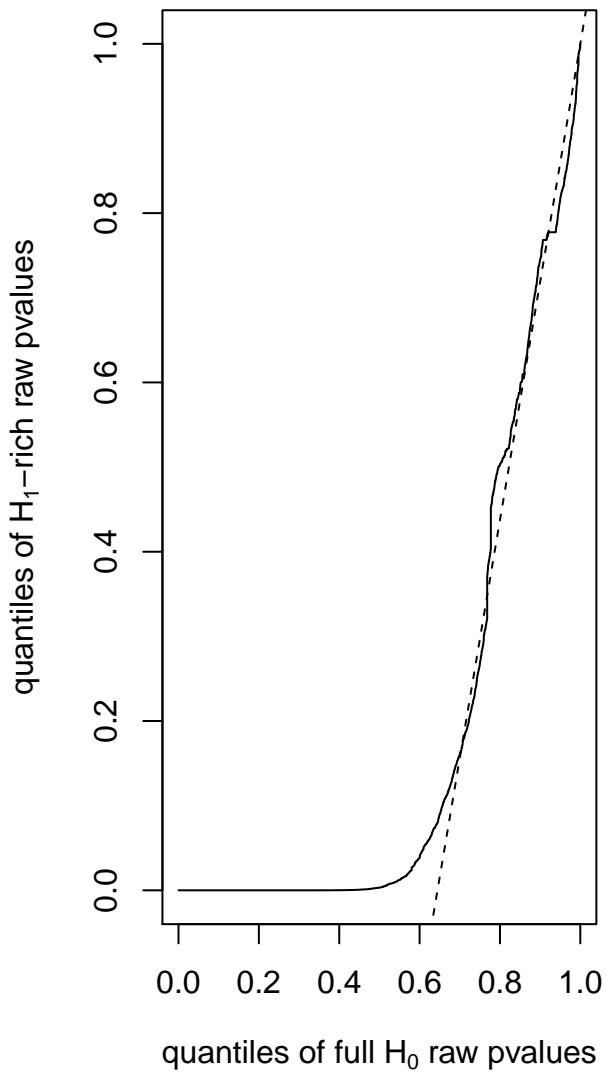
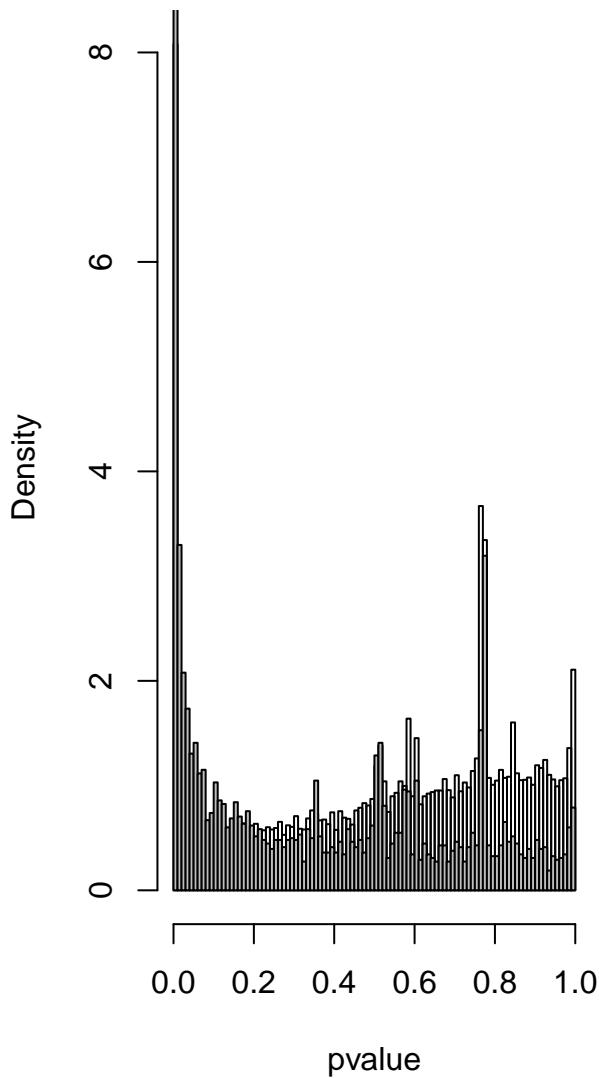
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glm



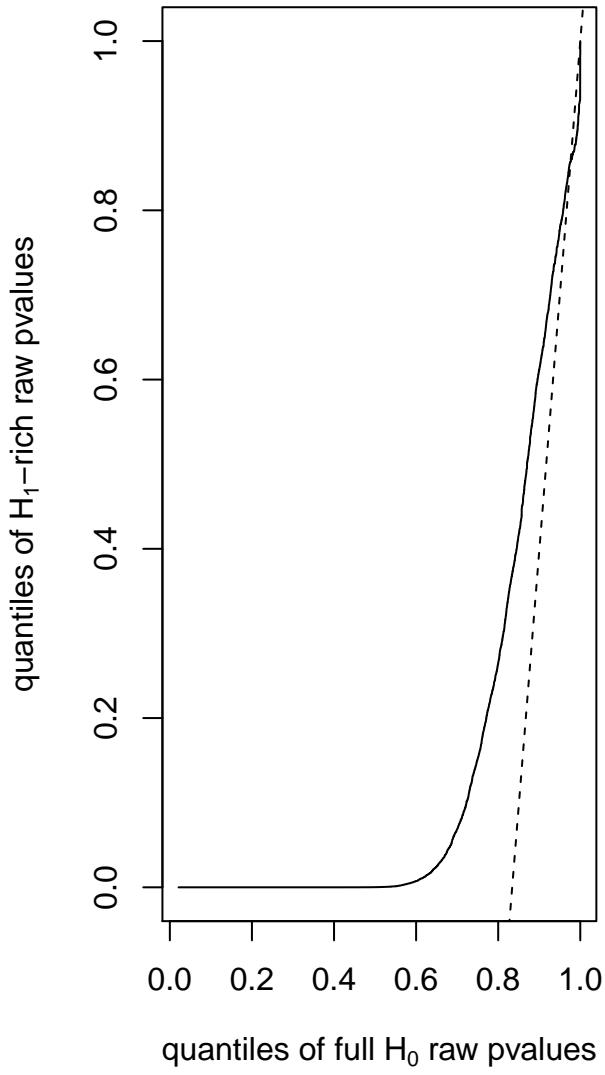
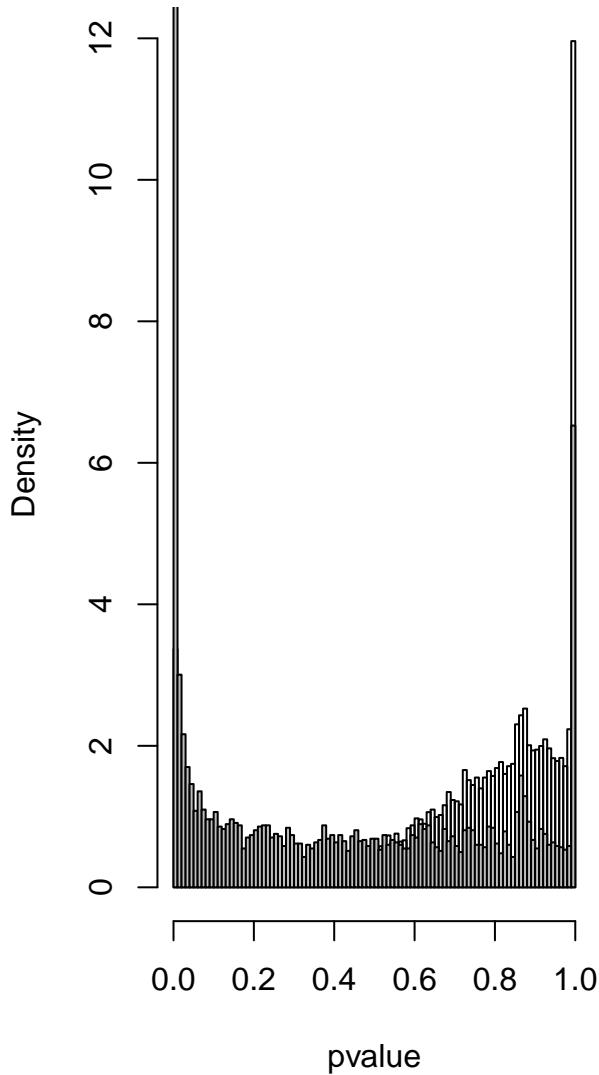
synthetic_datasets 0.8_2
limma–voom



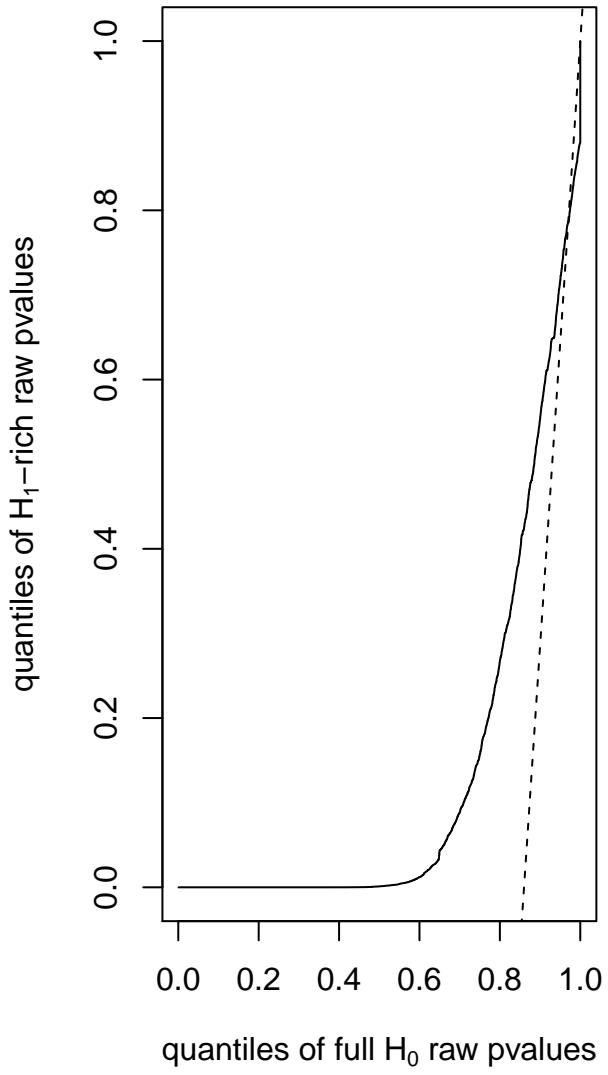
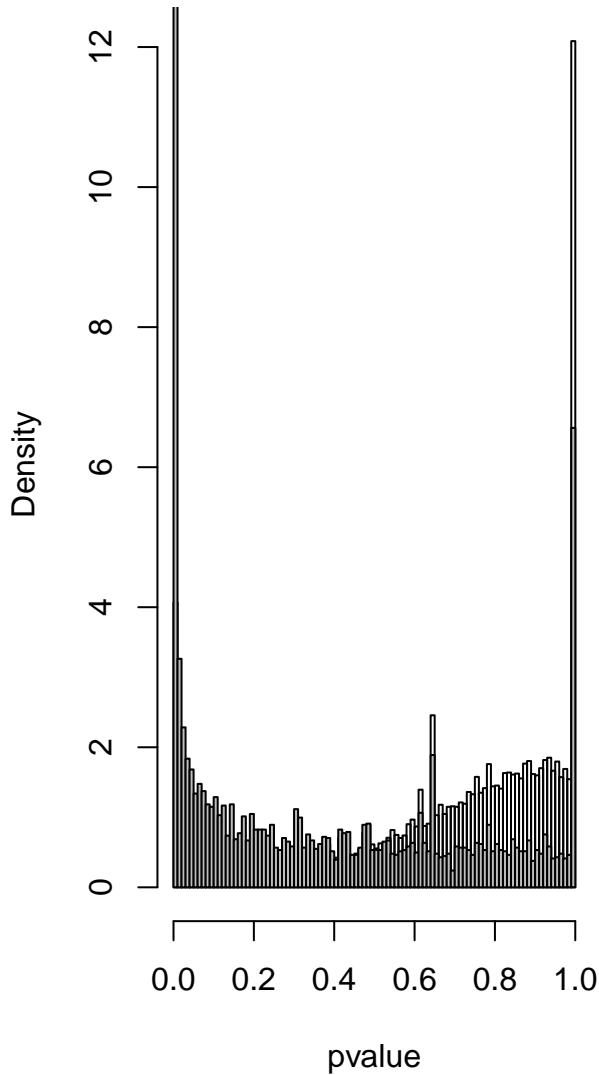
synthetic_datasets 0.8_3
DESeq2



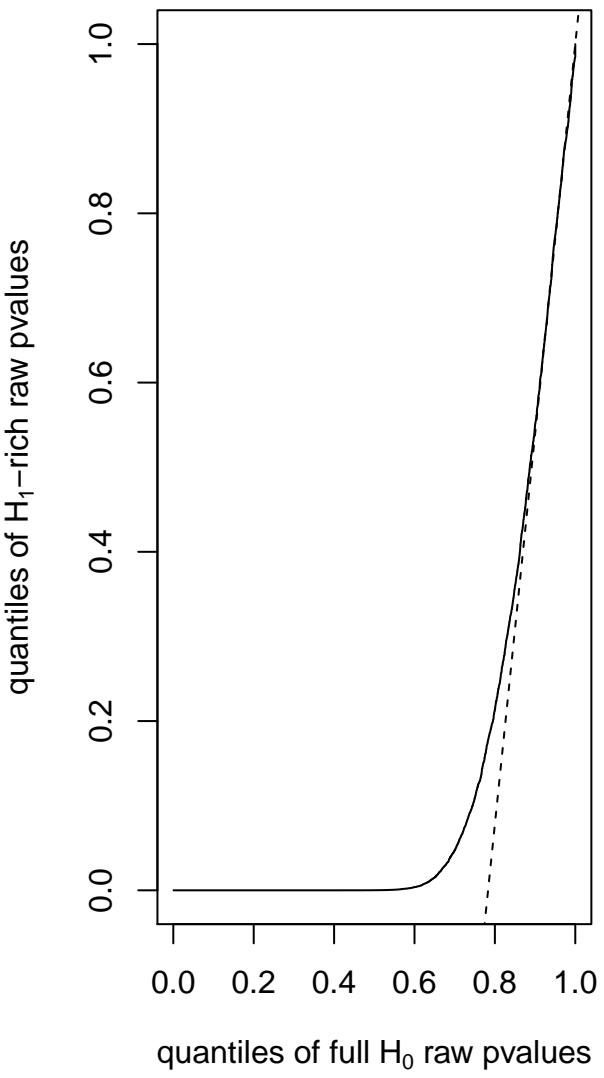
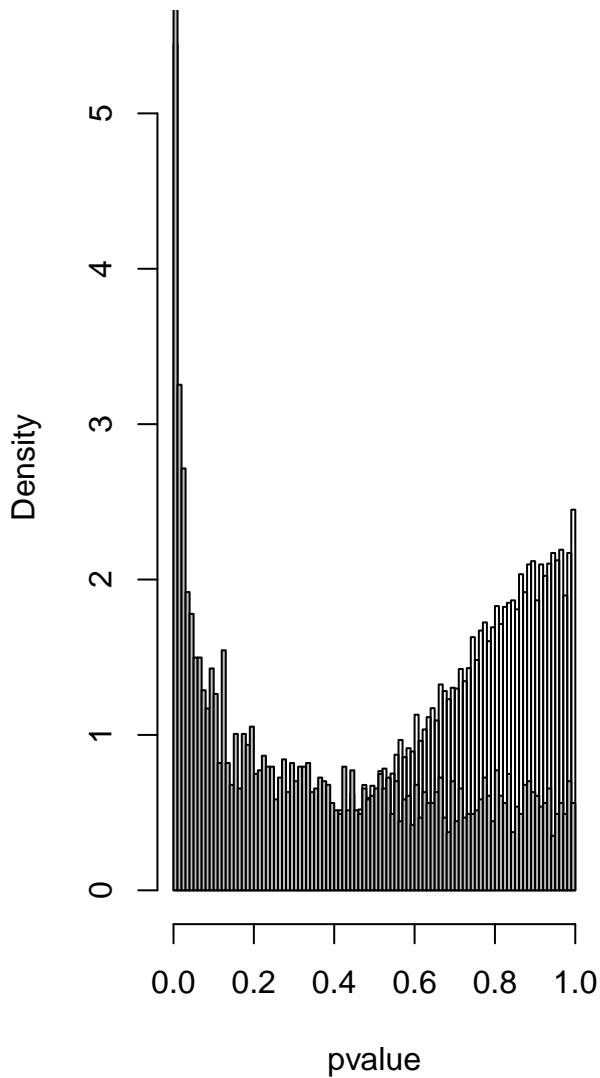
synthetic_datasets 0.8_3
DESeq



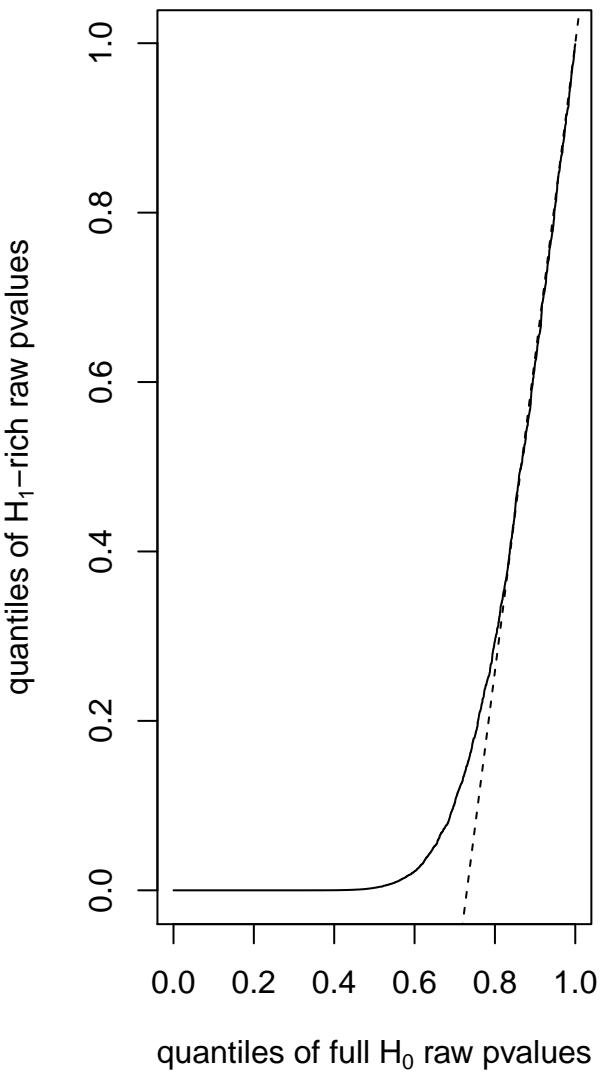
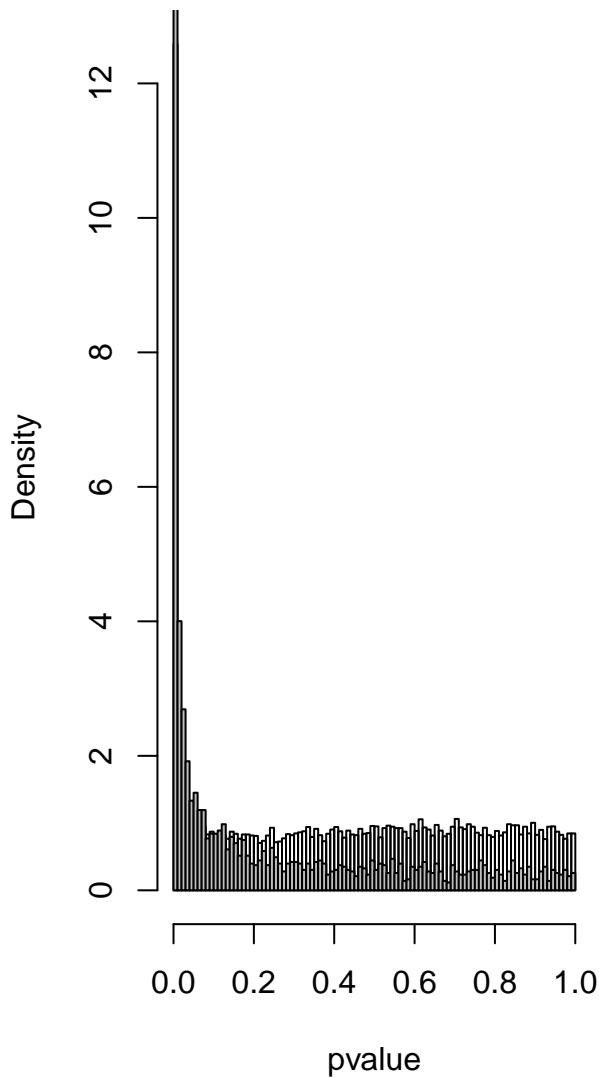
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edgeR



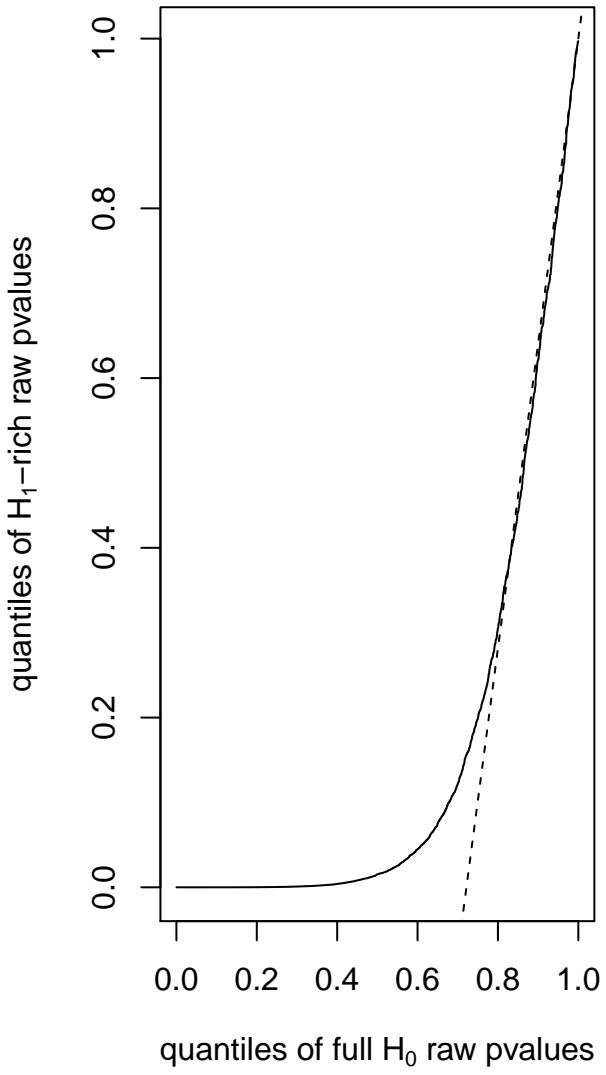
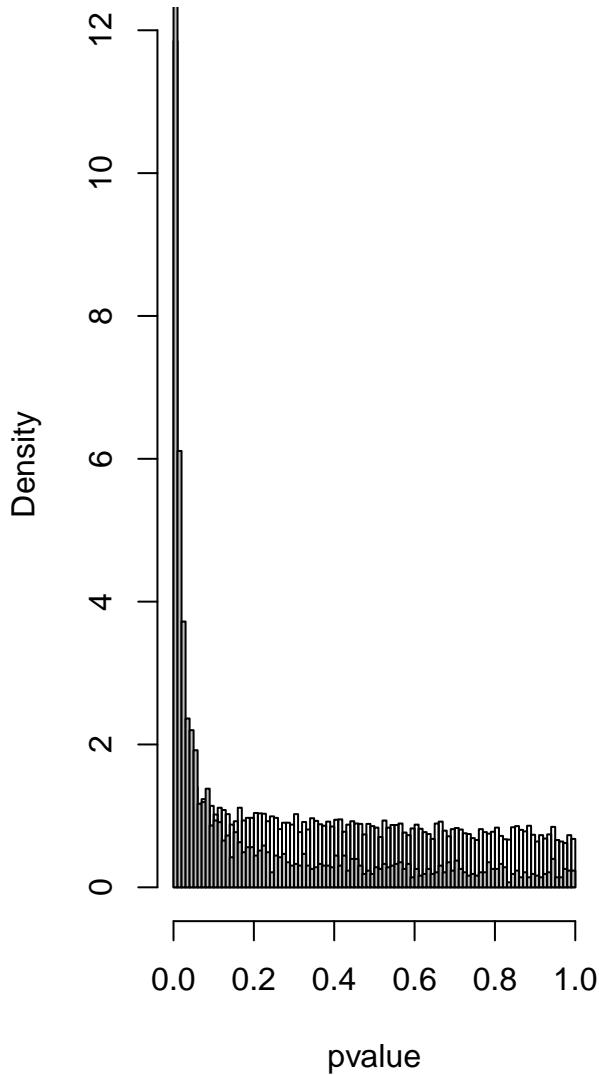
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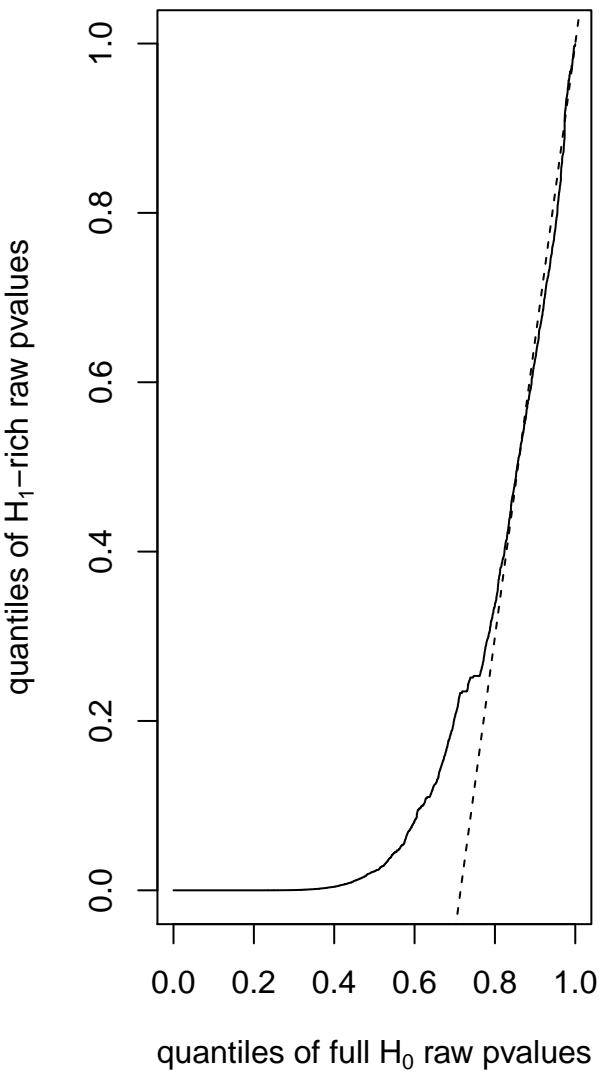
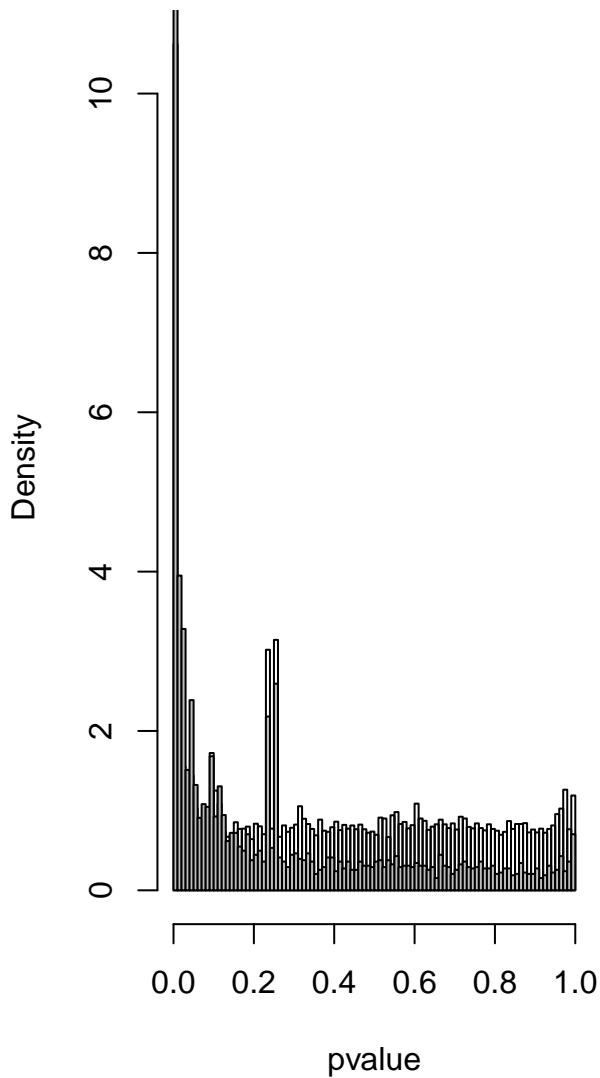
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filter-glm



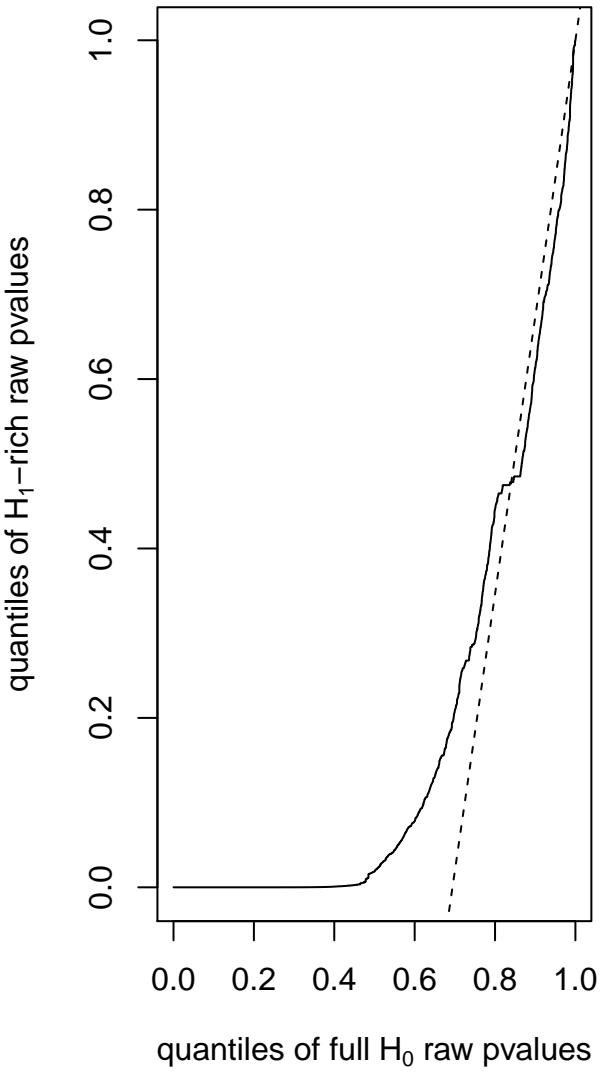
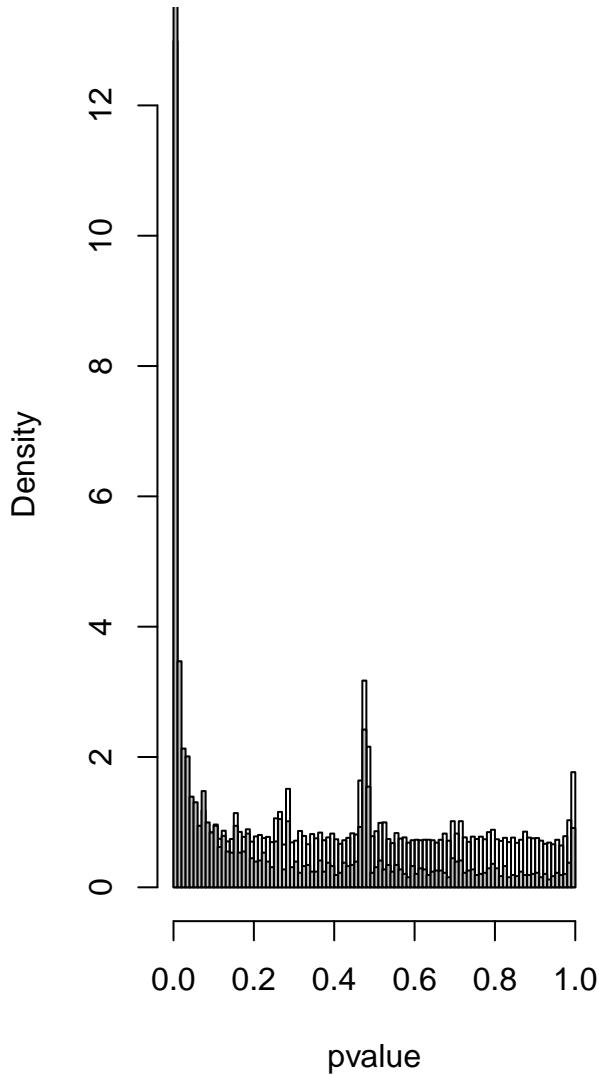
synthetic_datasets 0.8_3
filter-limma-voom



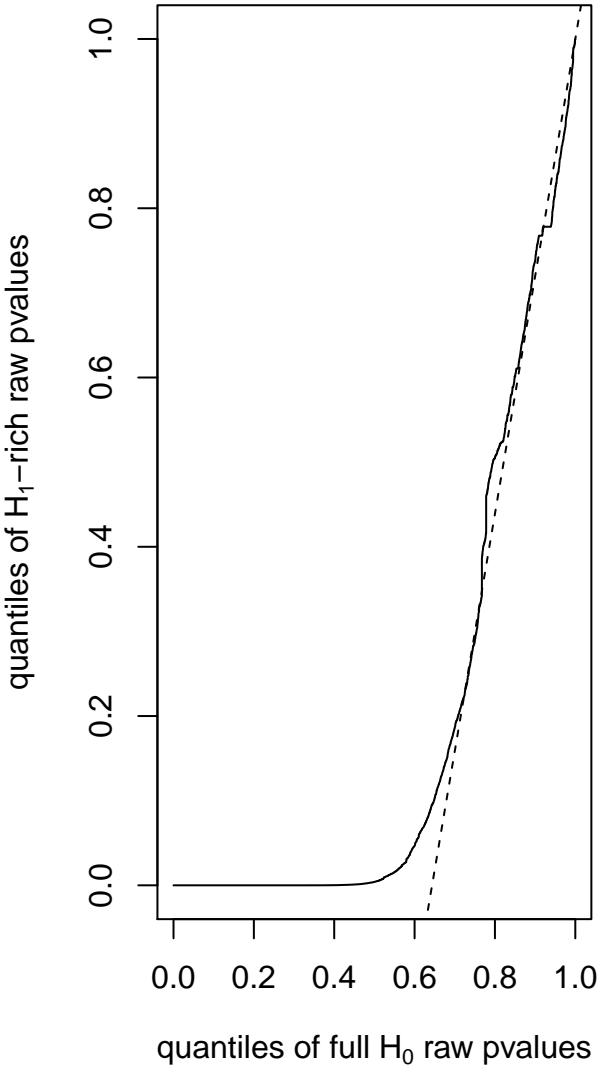
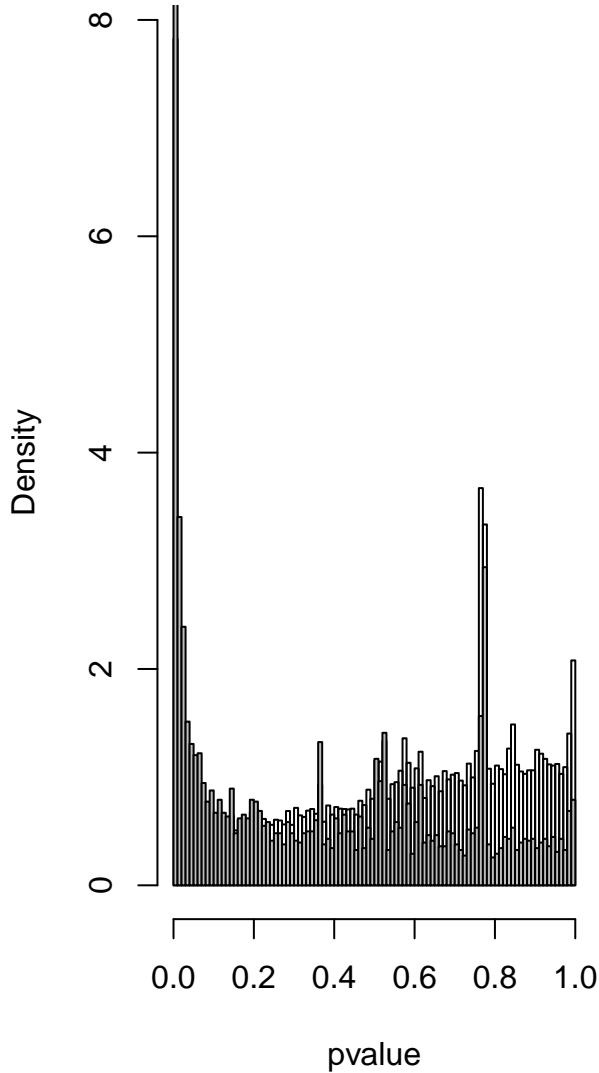
synthetic_datasets 0.8_3
glm



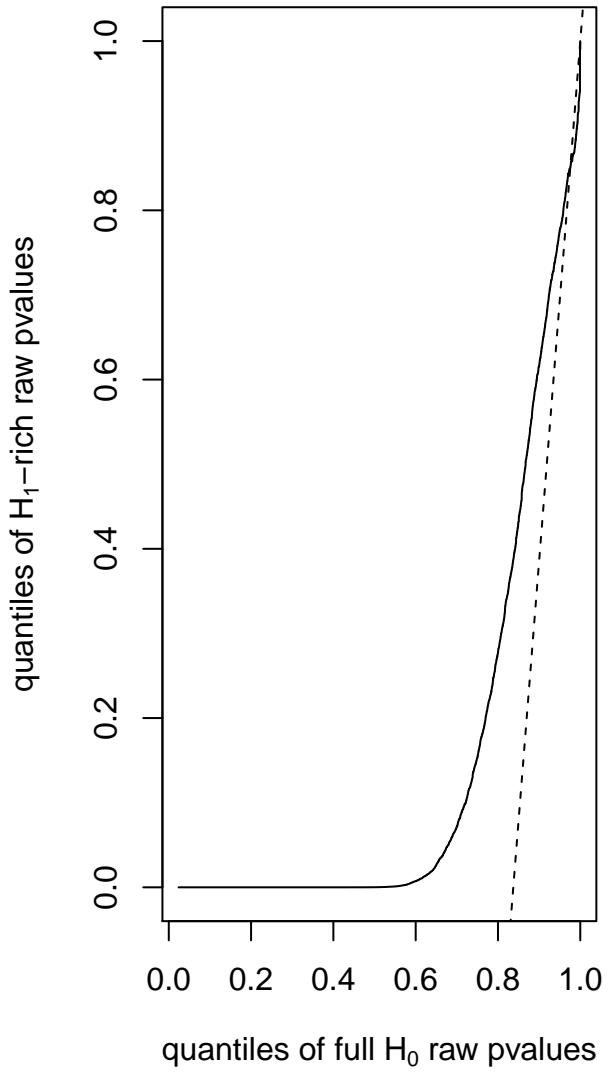
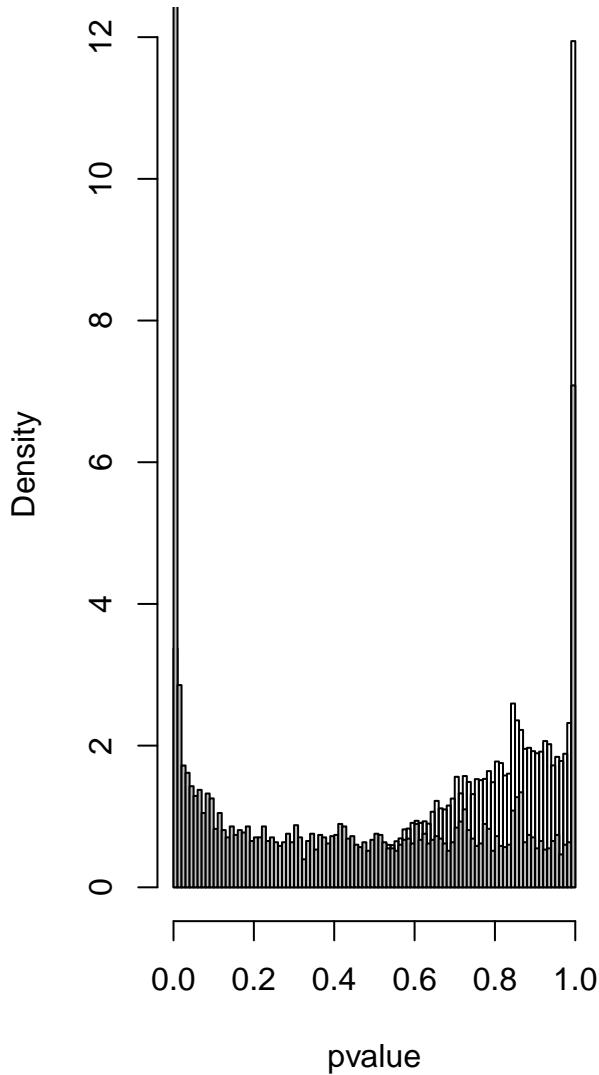
synthetic_datasets 0.8_3
limma–voom



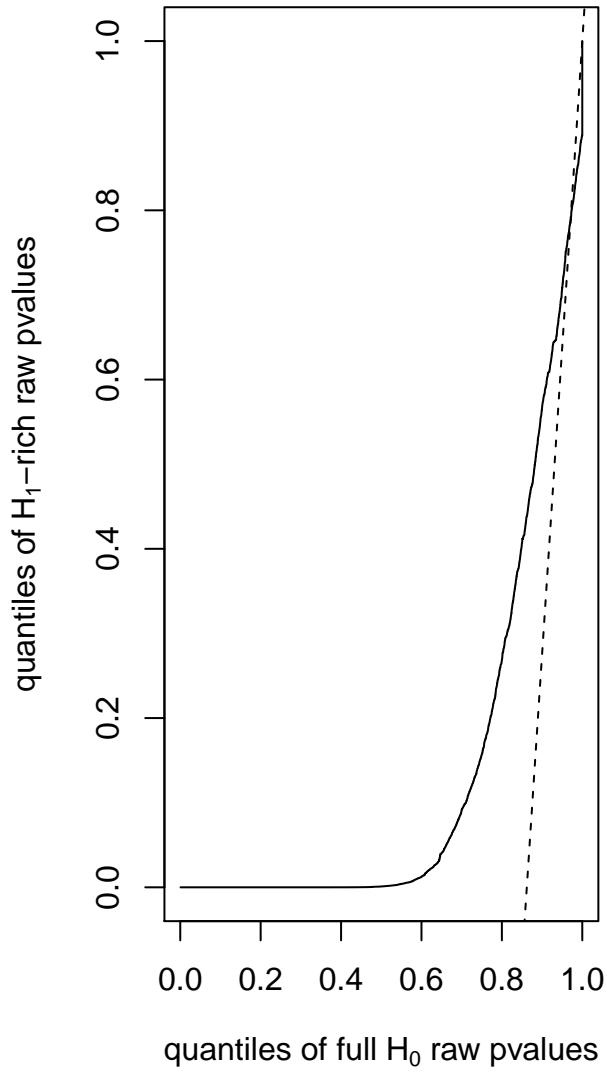
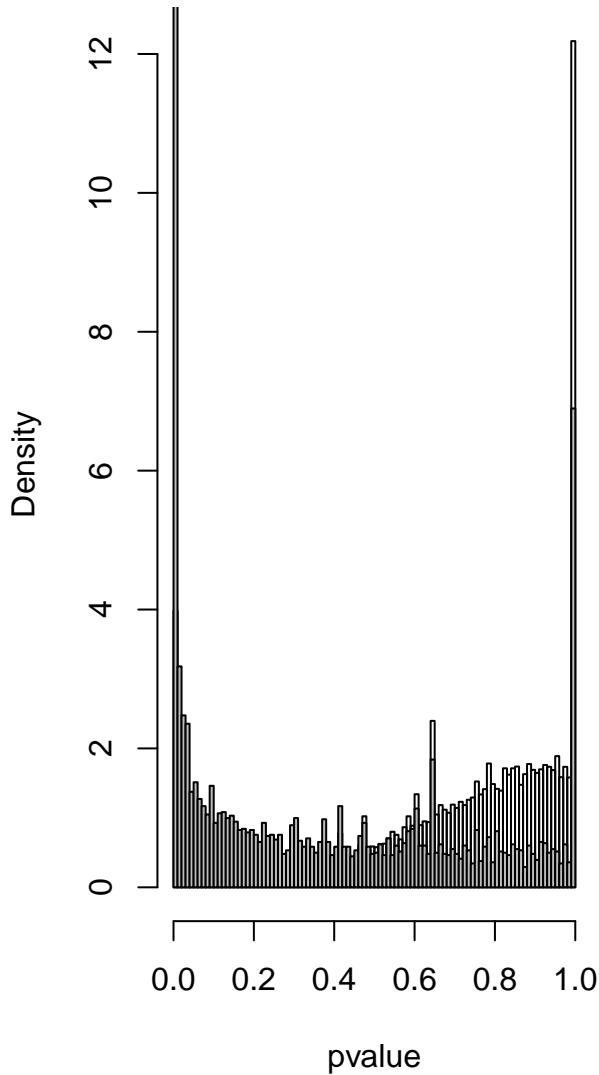
synthetic_datasets 0.8_4
DESeq2



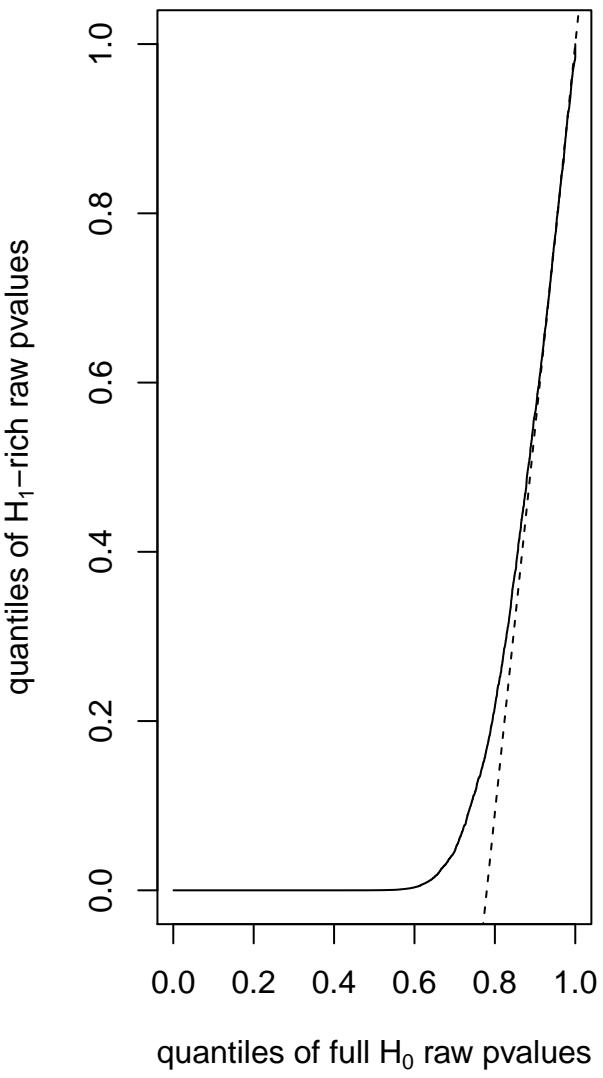
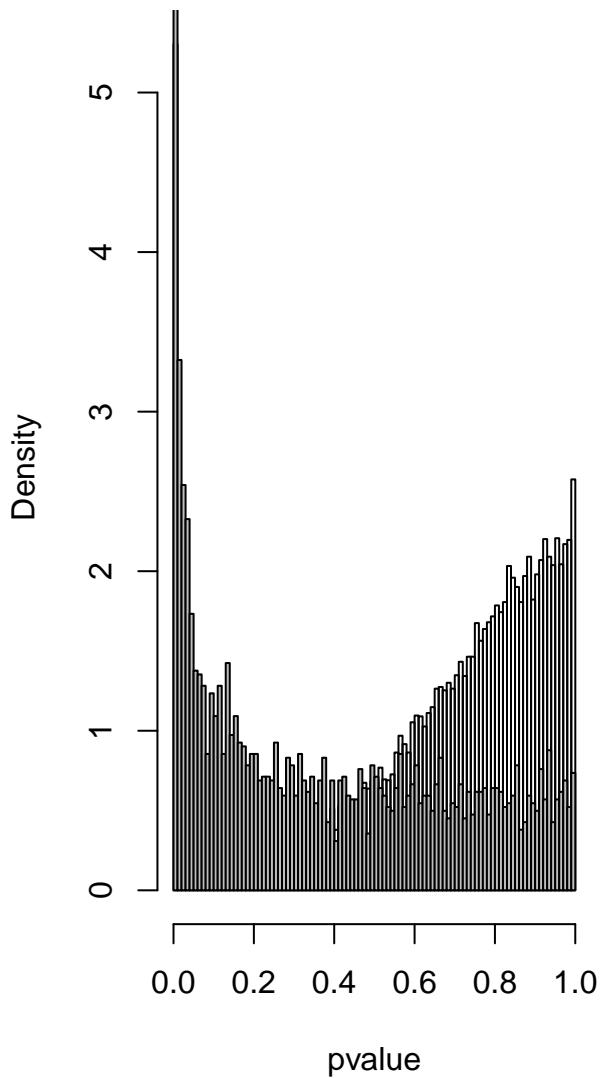
synthetic_datasets 0.8_4
DESeq



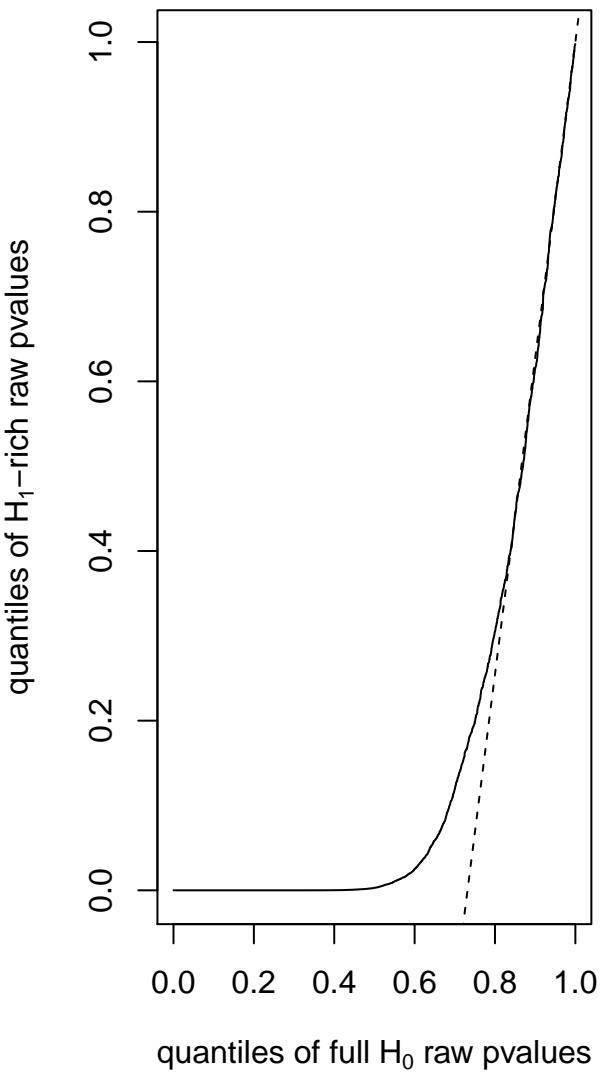
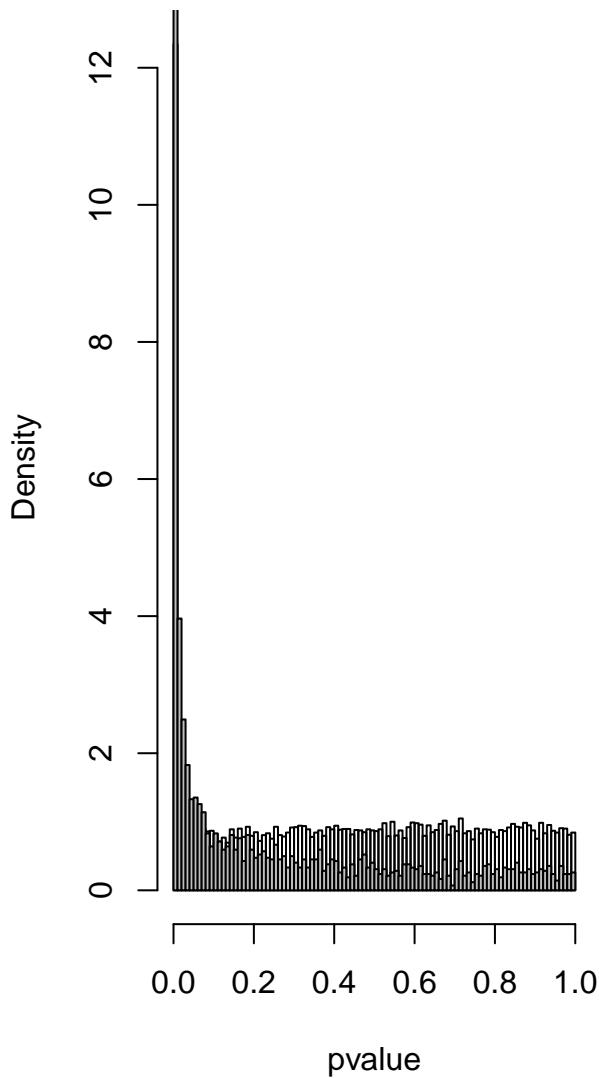
synthetic_datasets 0.8_4
edgeR



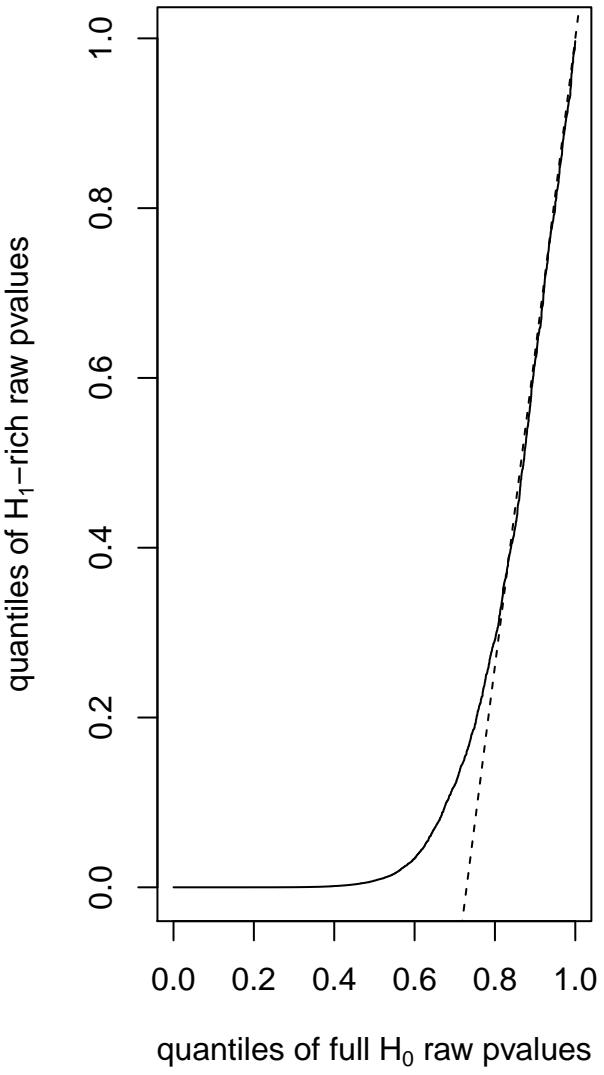
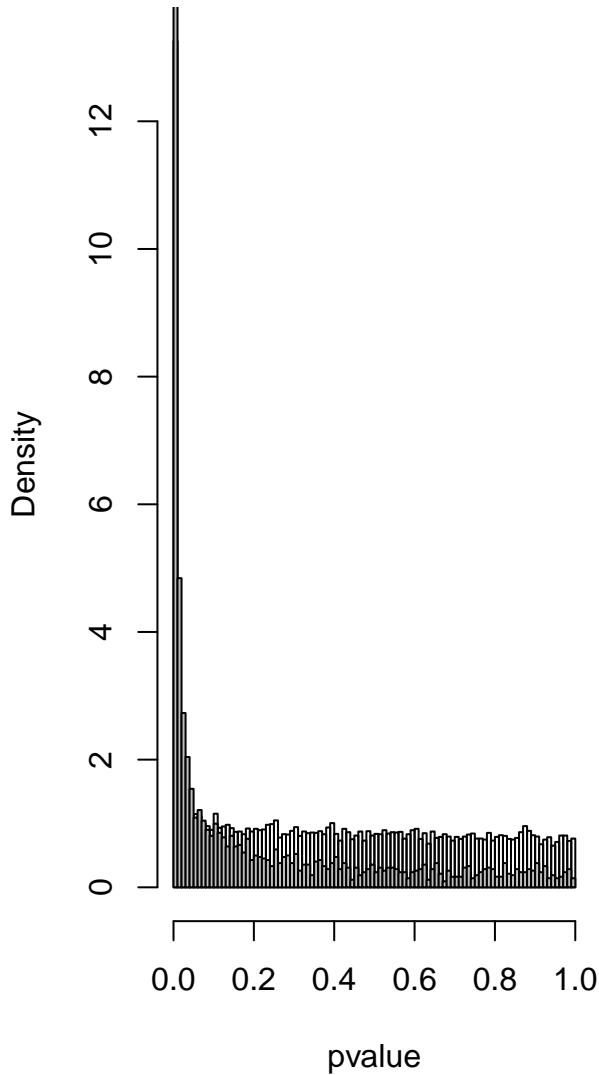
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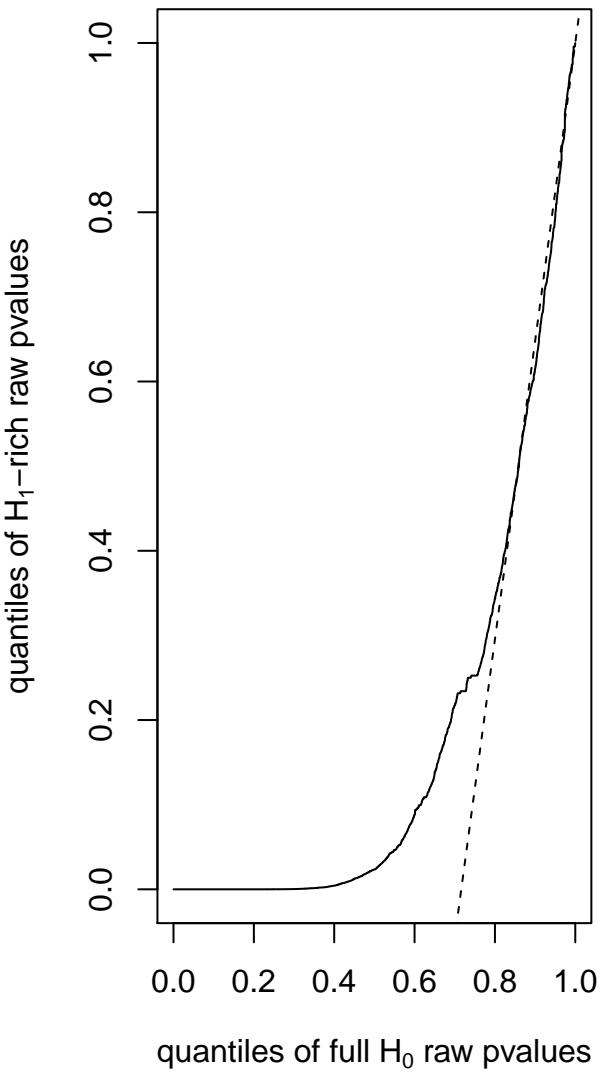
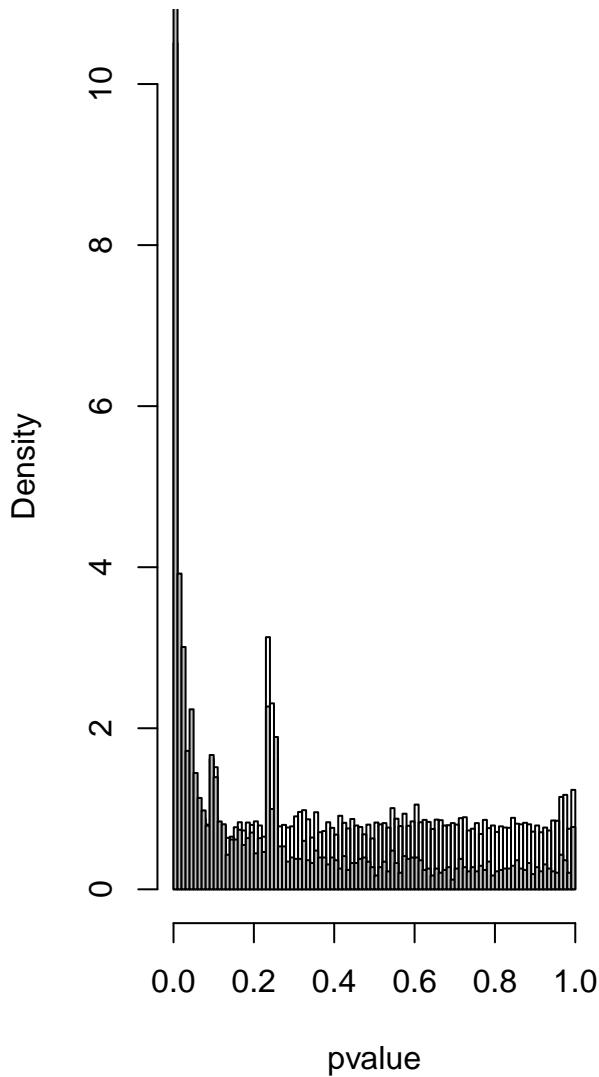
synthetic_datasets 0.8_4
filter-glm



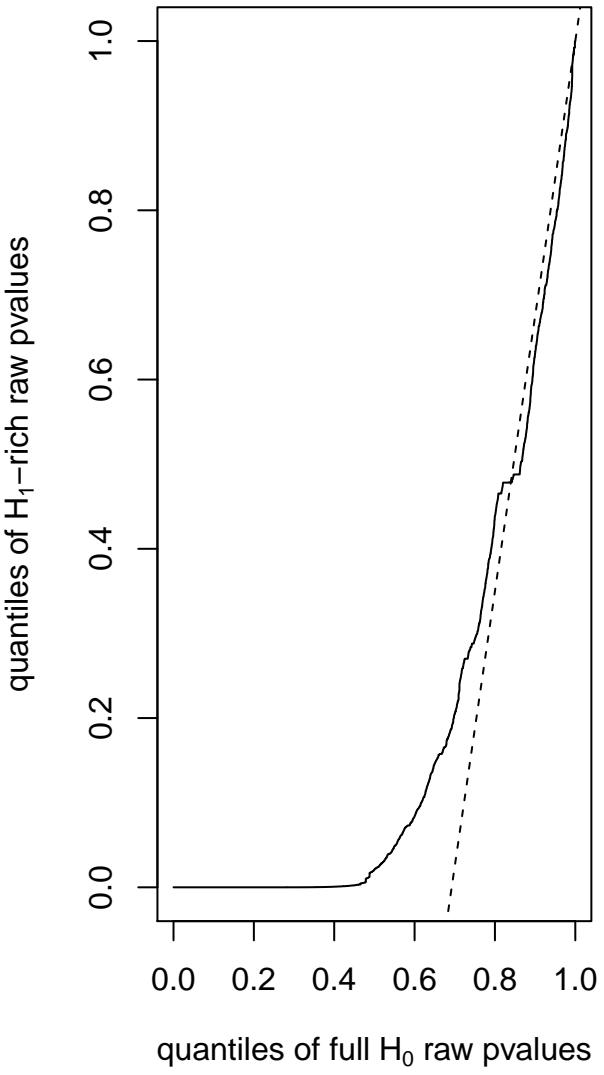
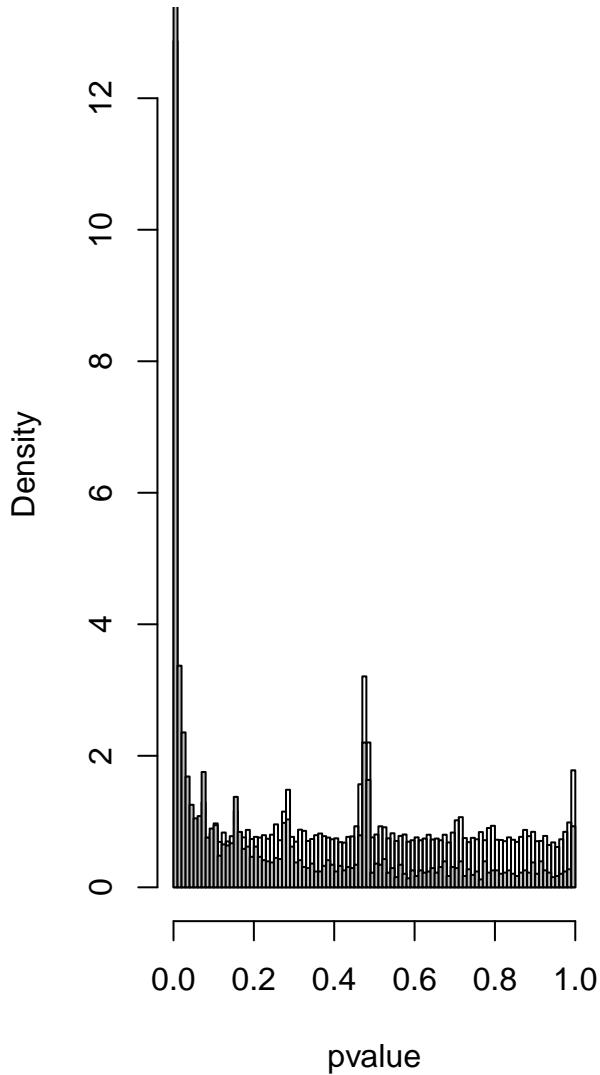
synthetic_datasets 0.8_4
filter-limma-voom



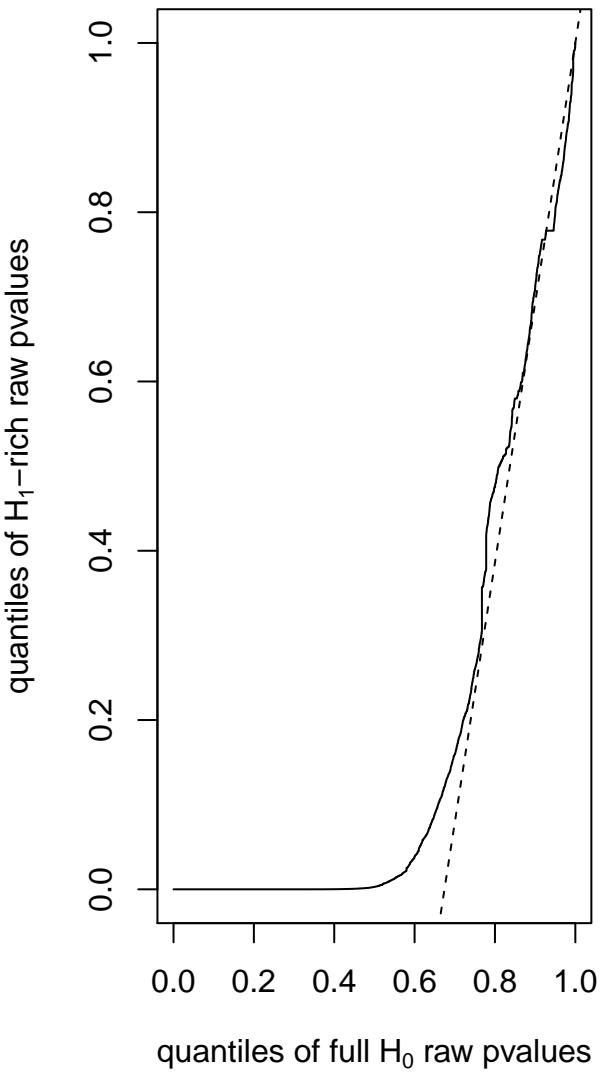
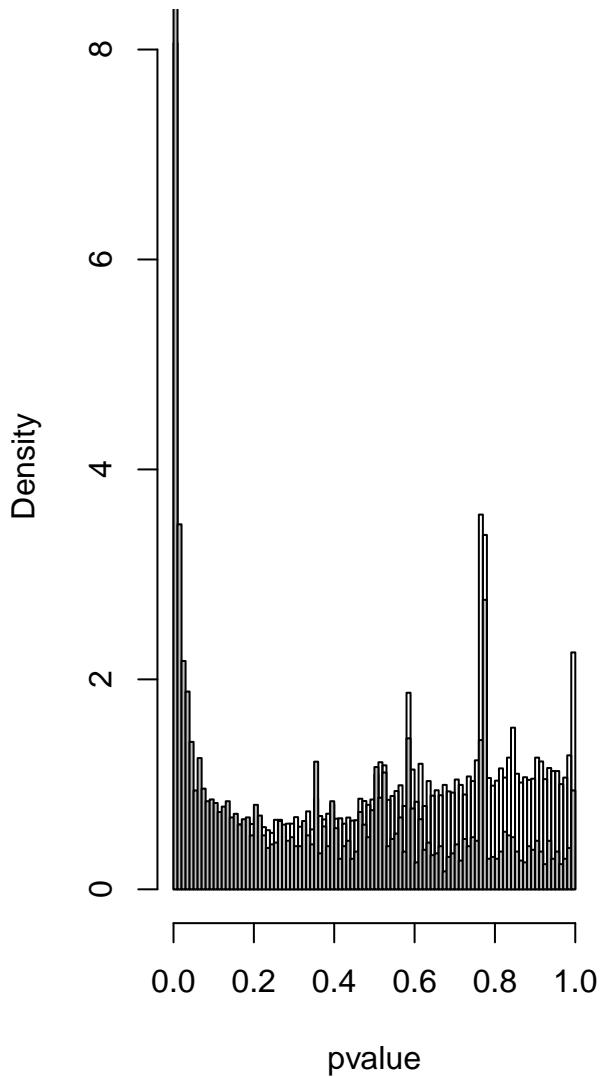
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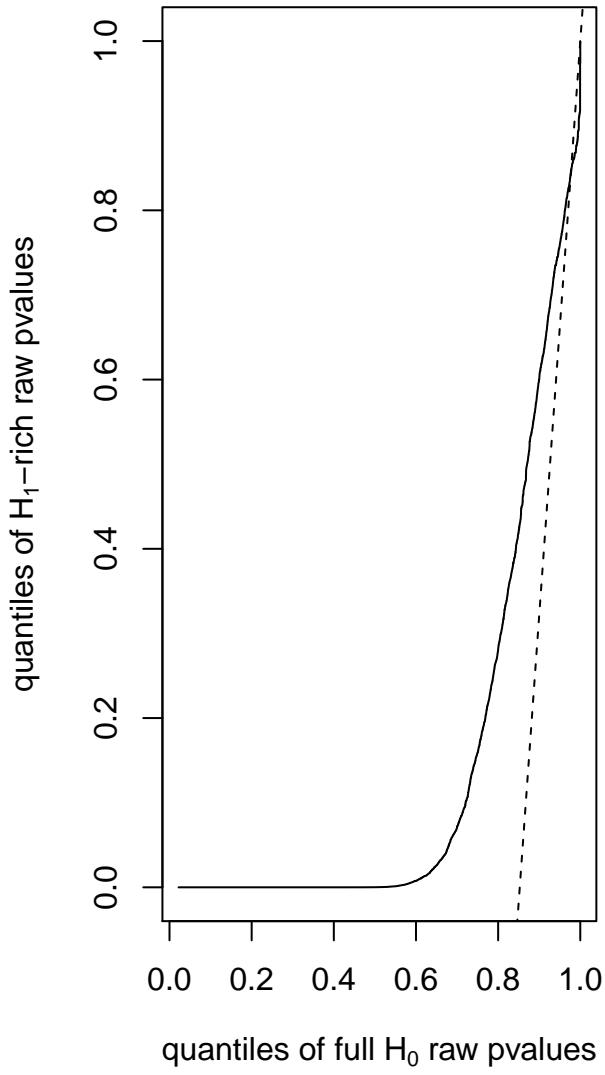
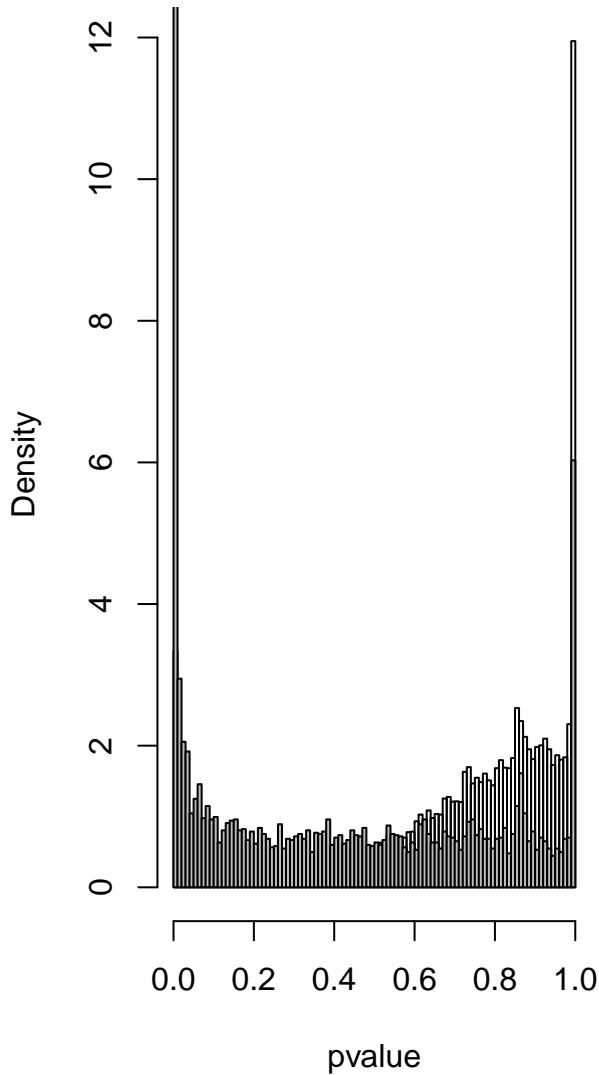
synthetic_datasets 0.8_4
limma–voom



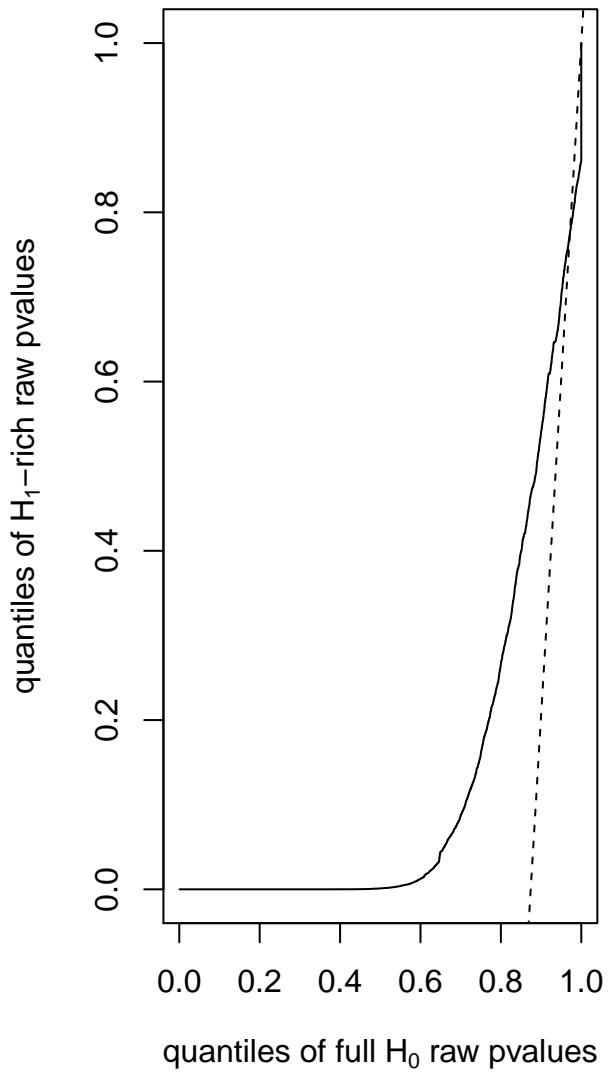
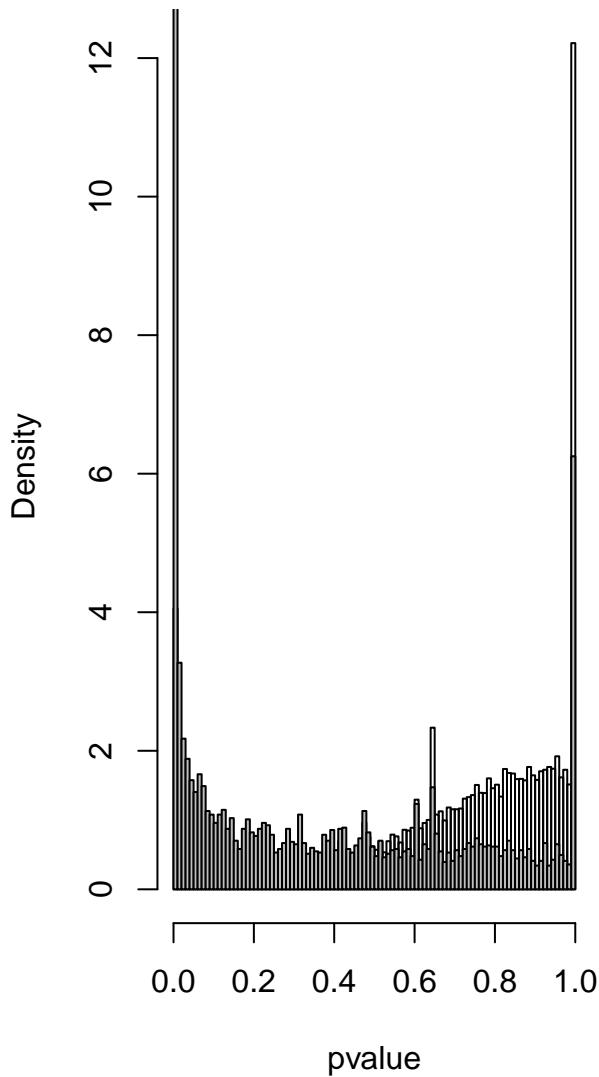
synthetic_datasets 0.8_5
DESeq2



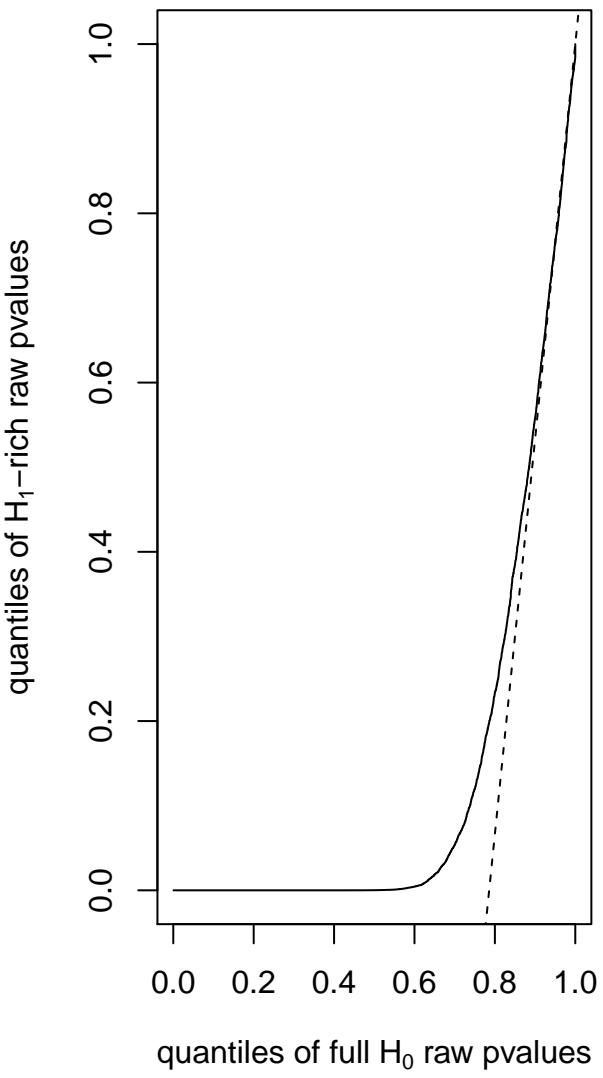
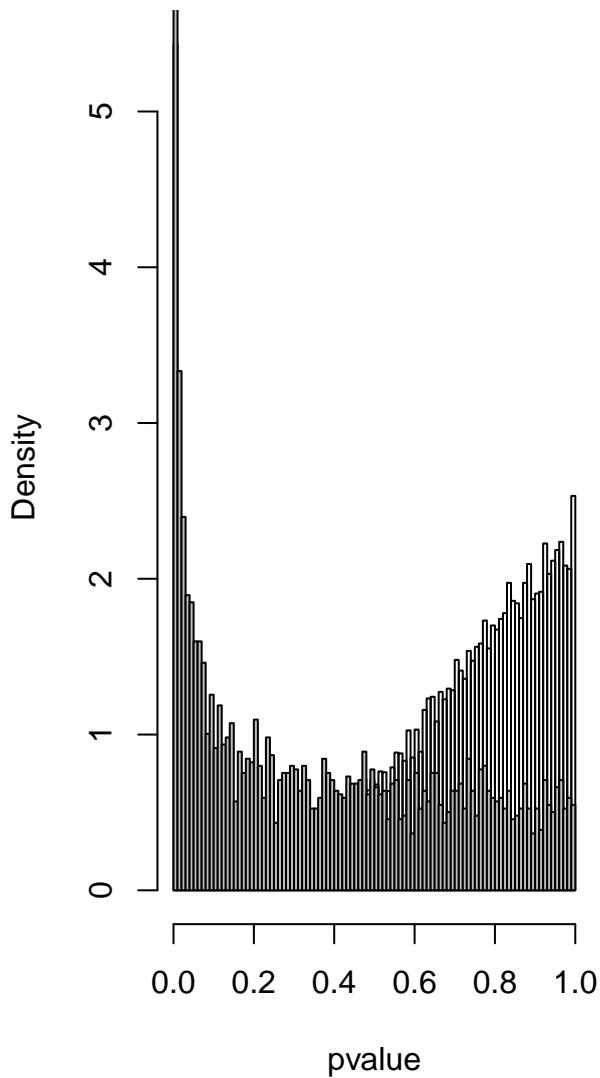
synthetic_datasets 0.8_5
DESeq



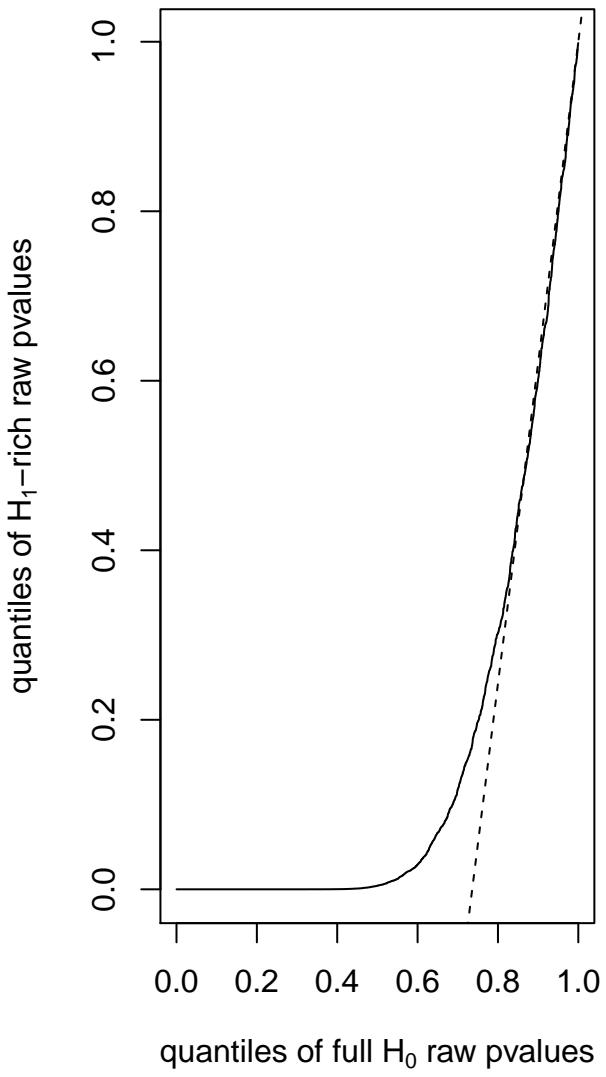
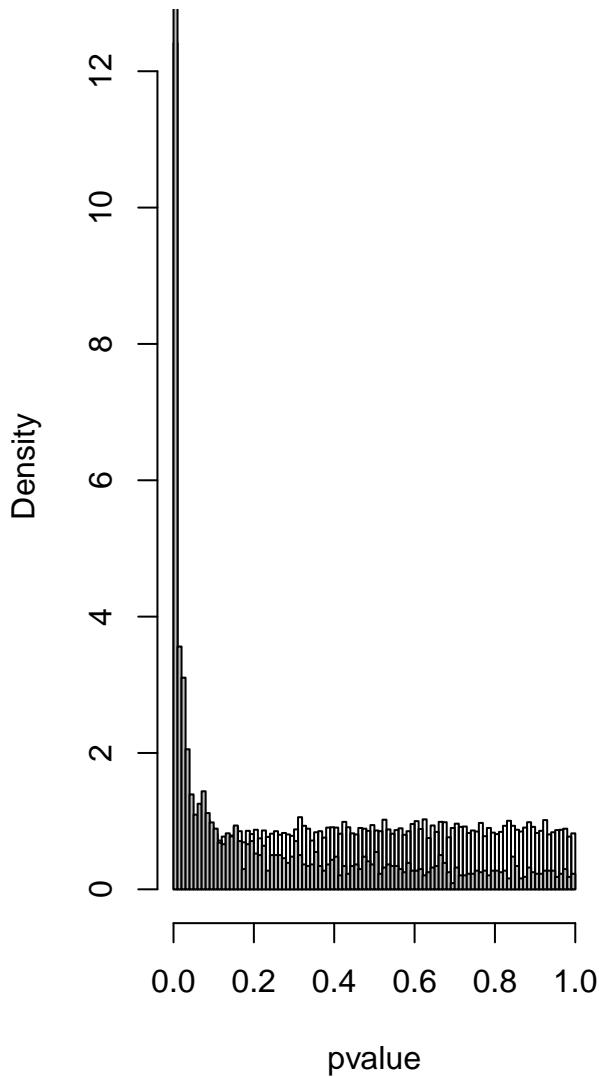
synthetic_datasets 0.8_5
edgeR



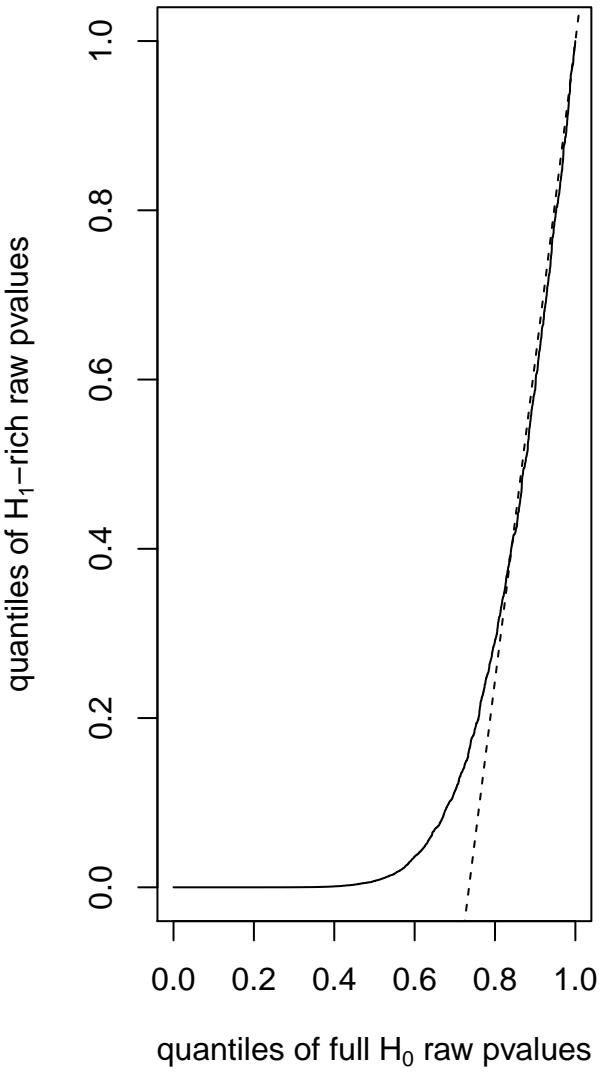
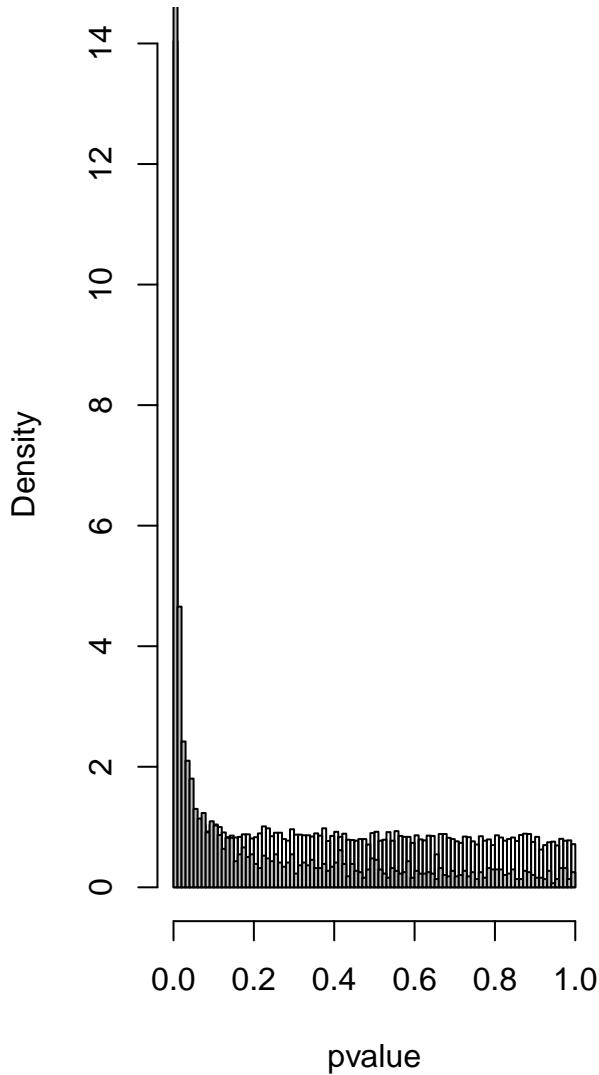
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filter-edgeR



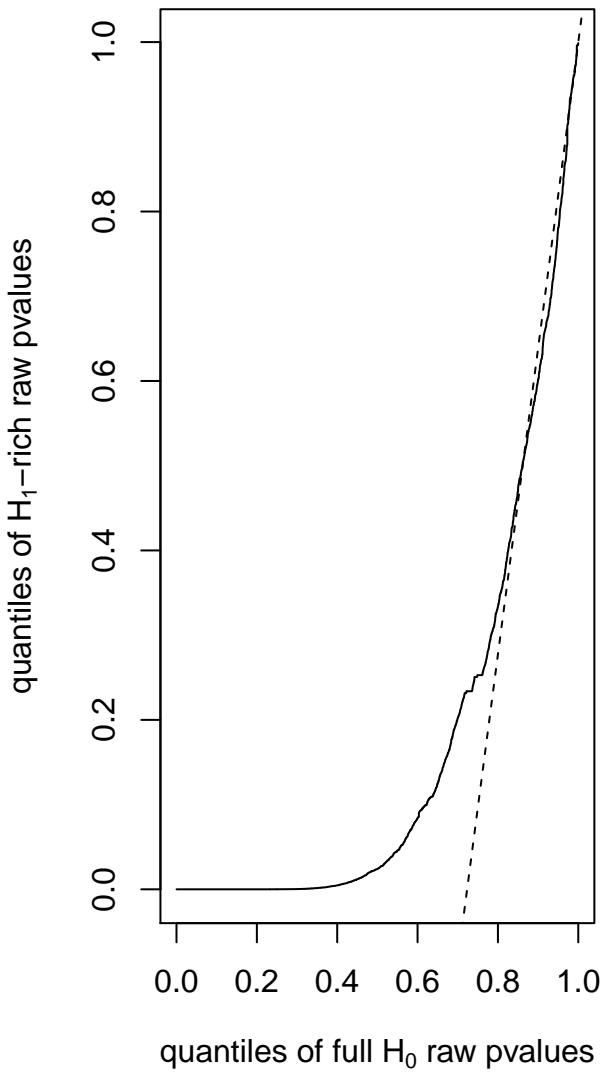
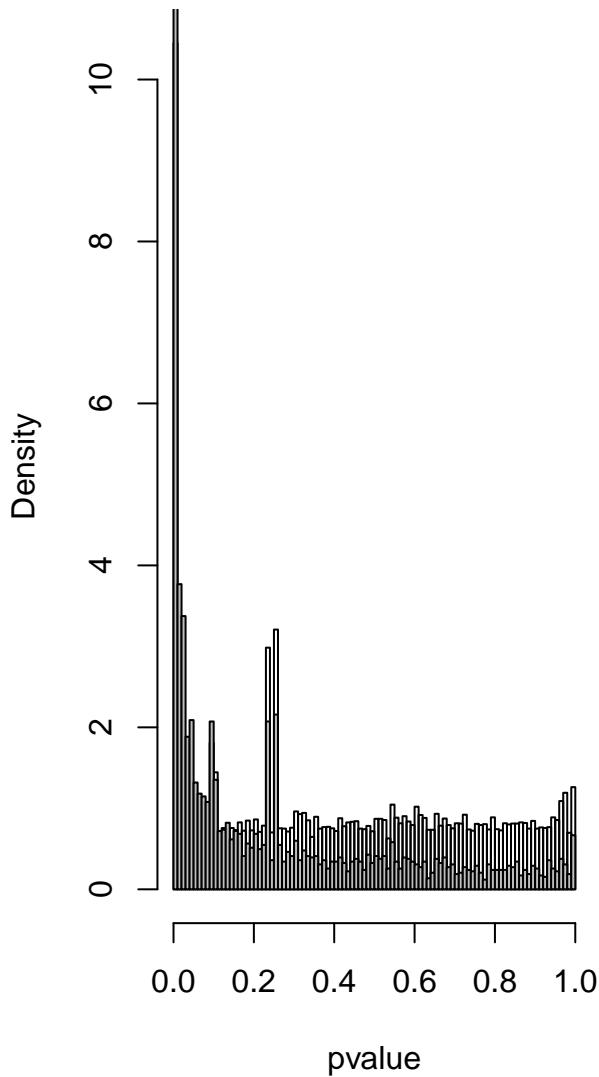
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filter-glm



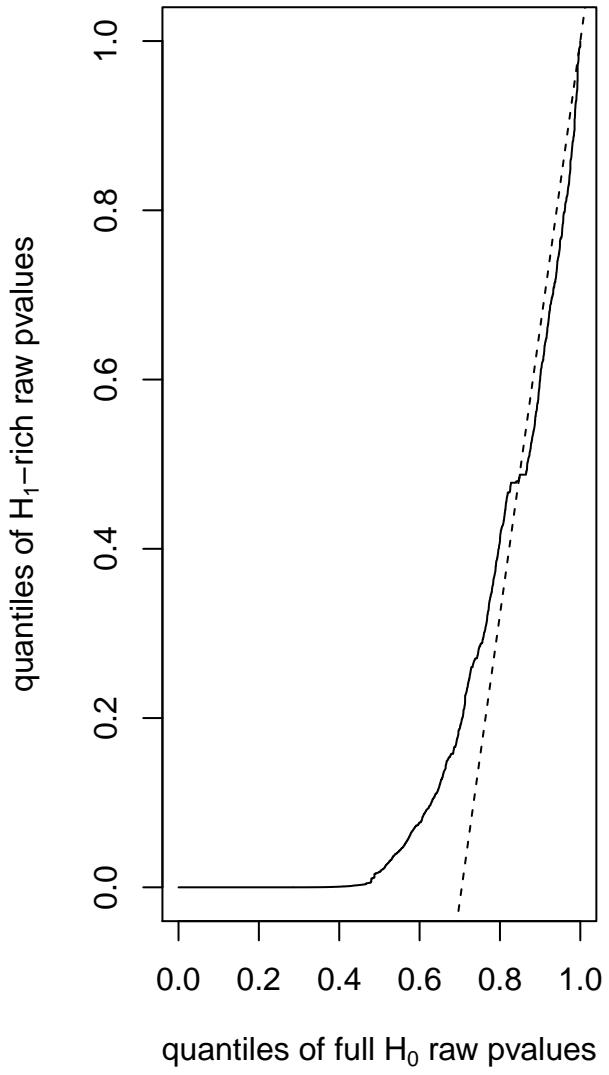
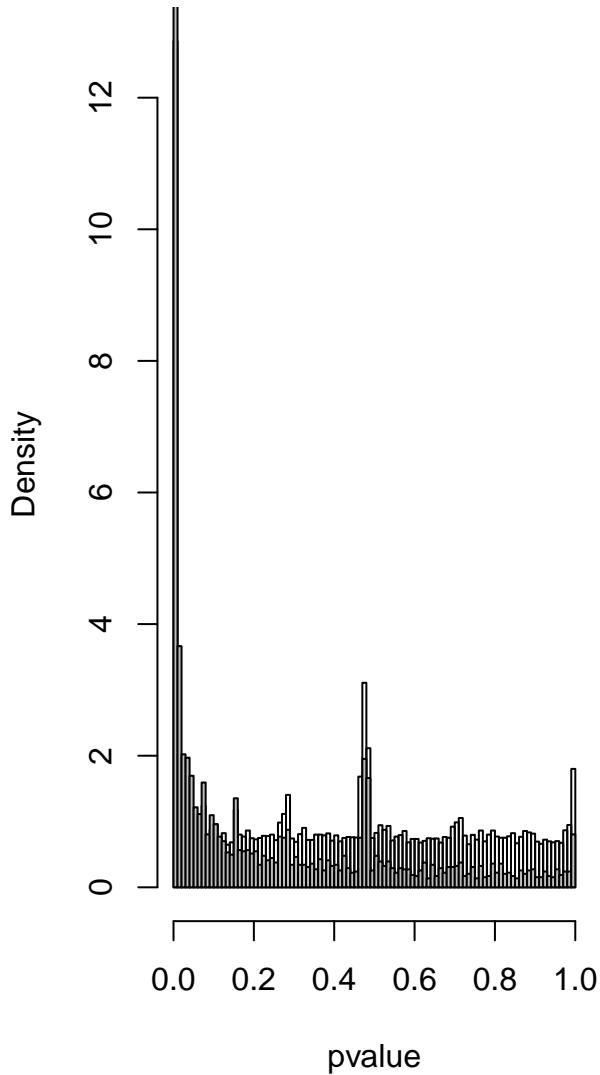
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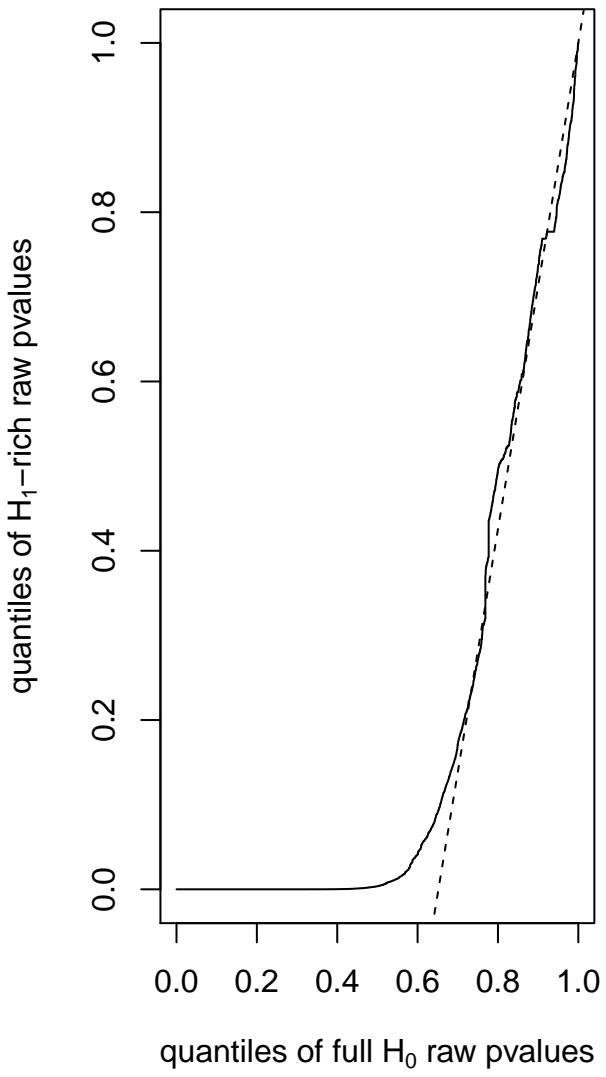
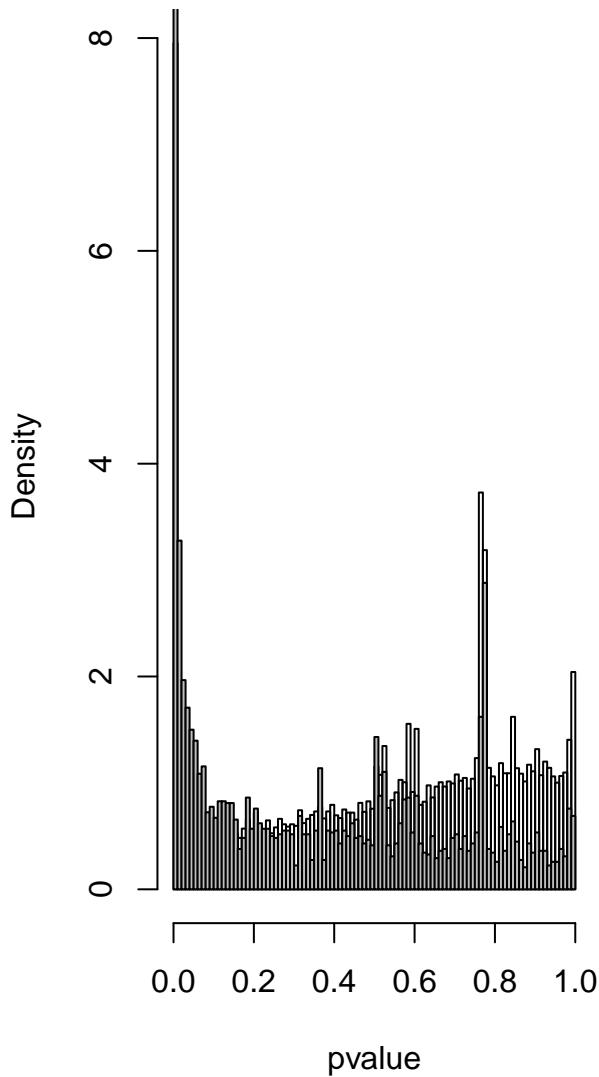
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glm



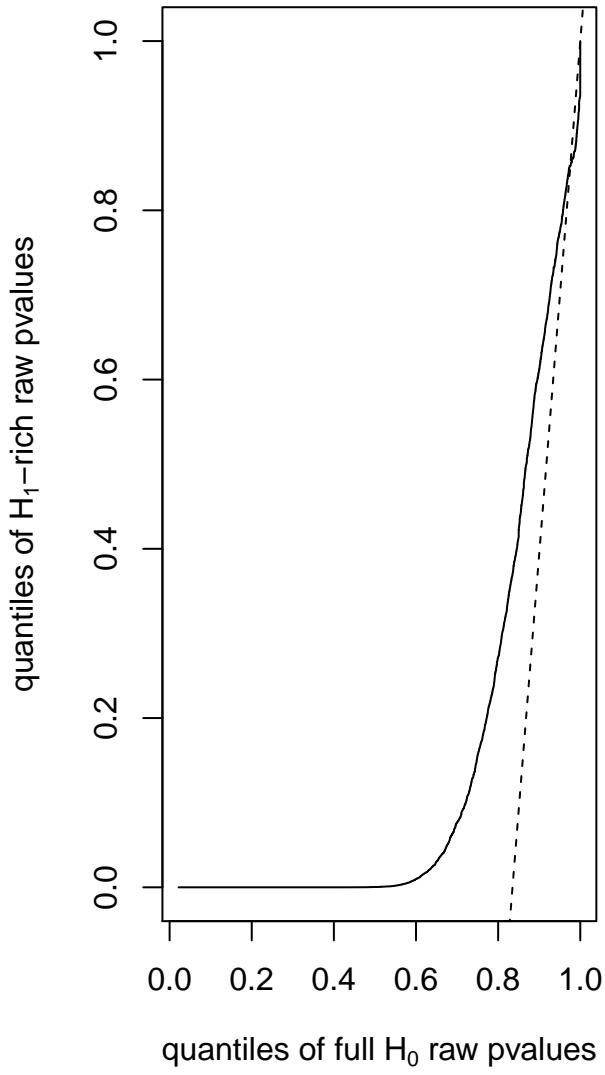
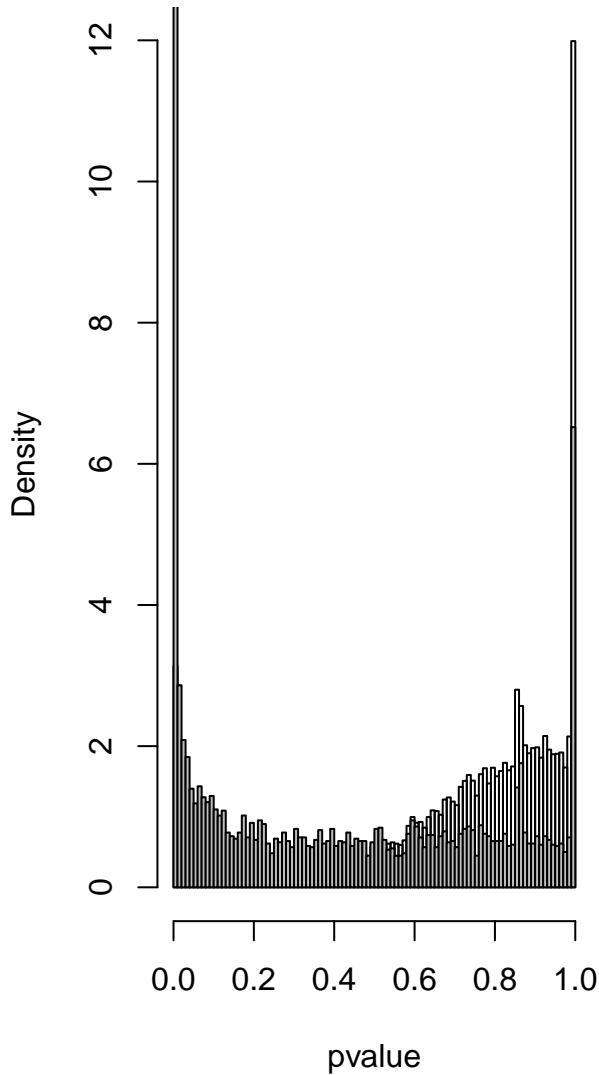
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limma–voom



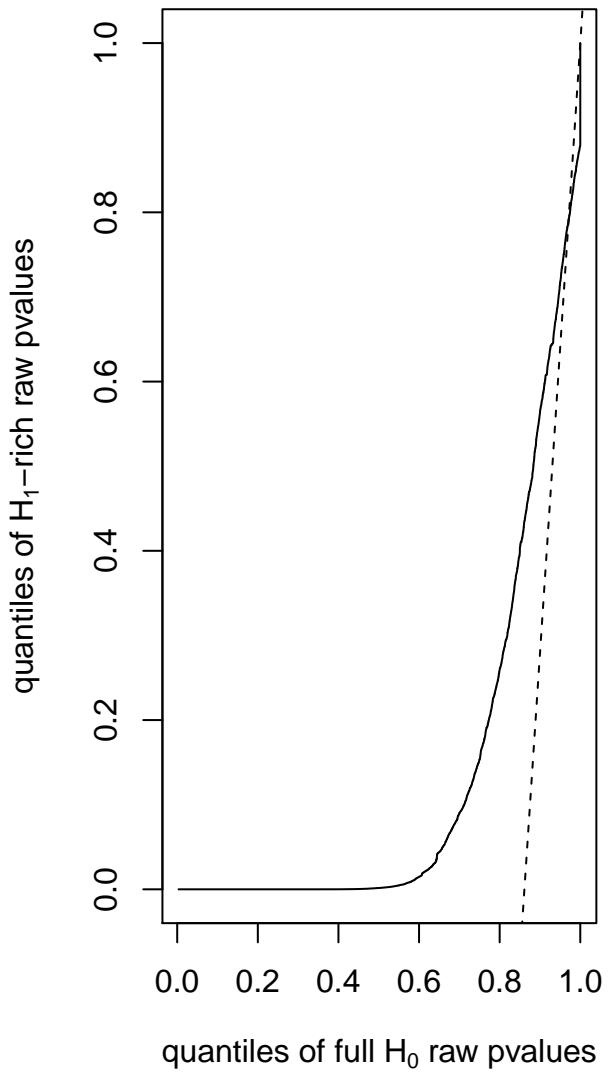
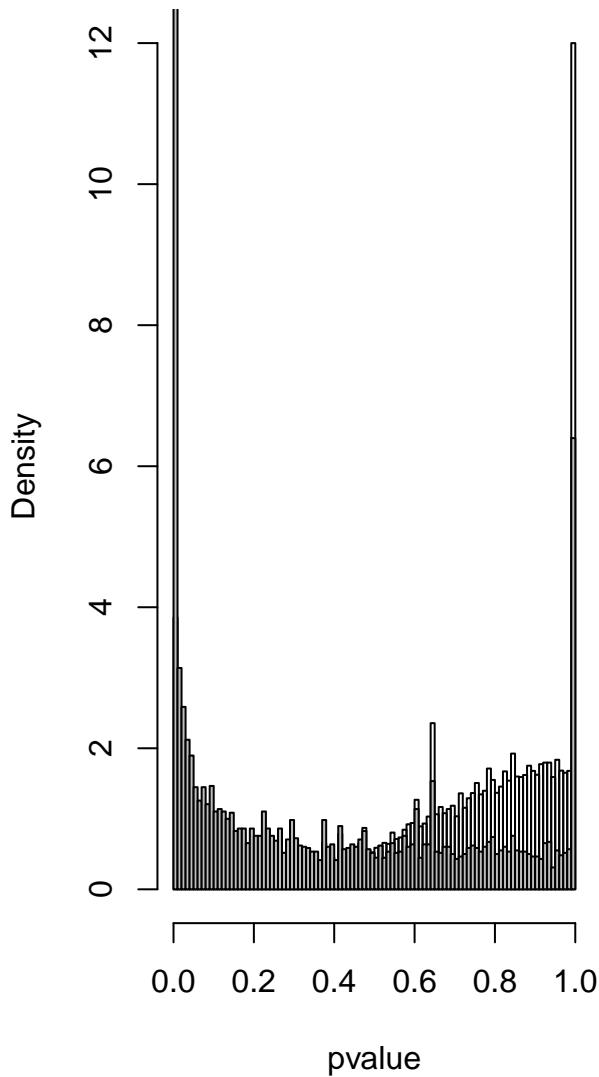
synthetic_datasets 0.8_6
DESeq2



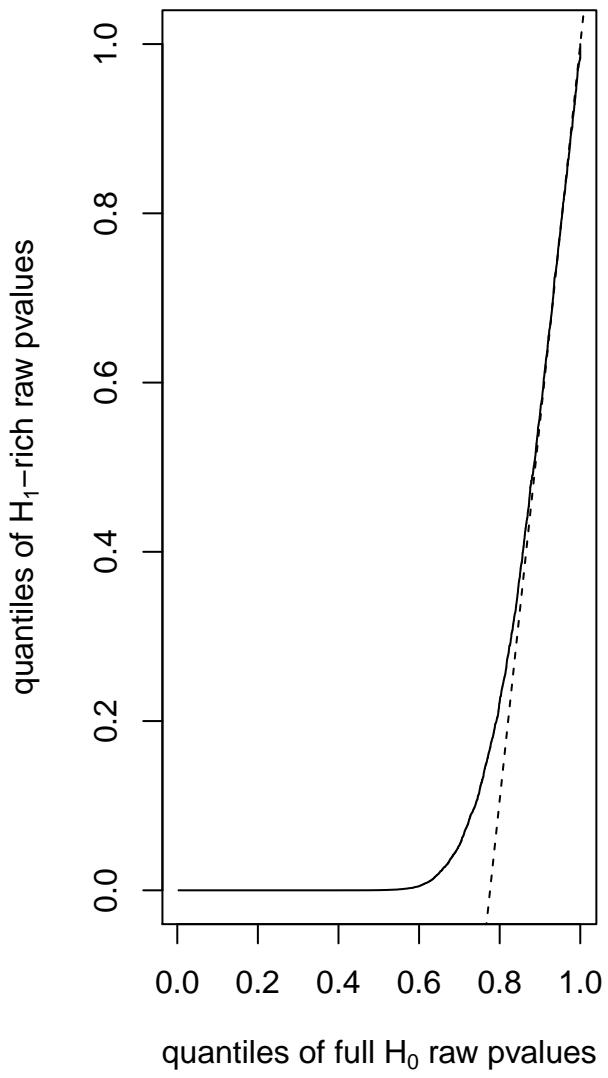
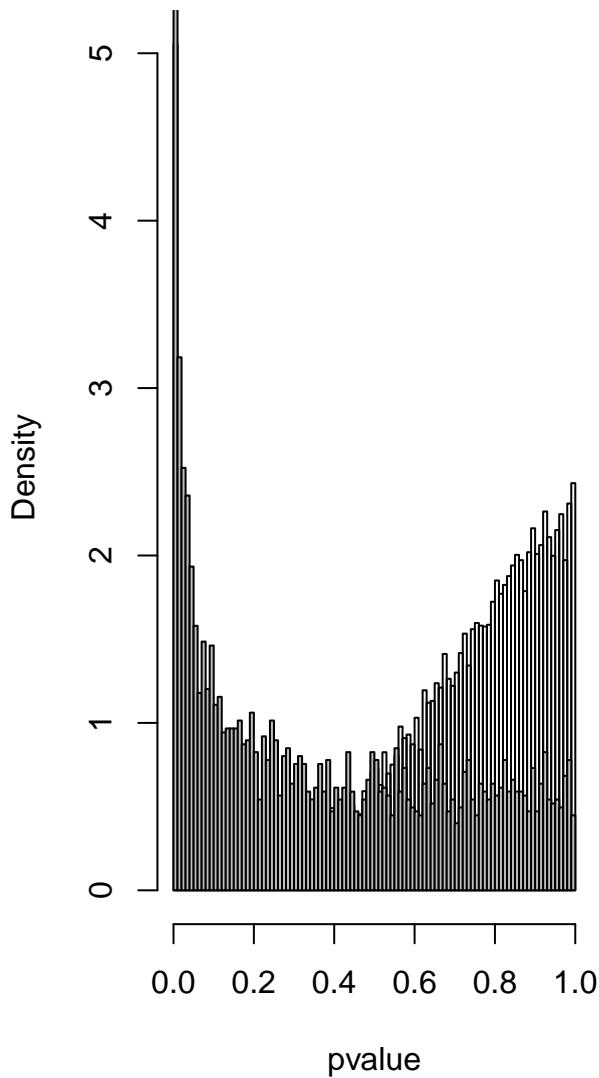
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DESeq



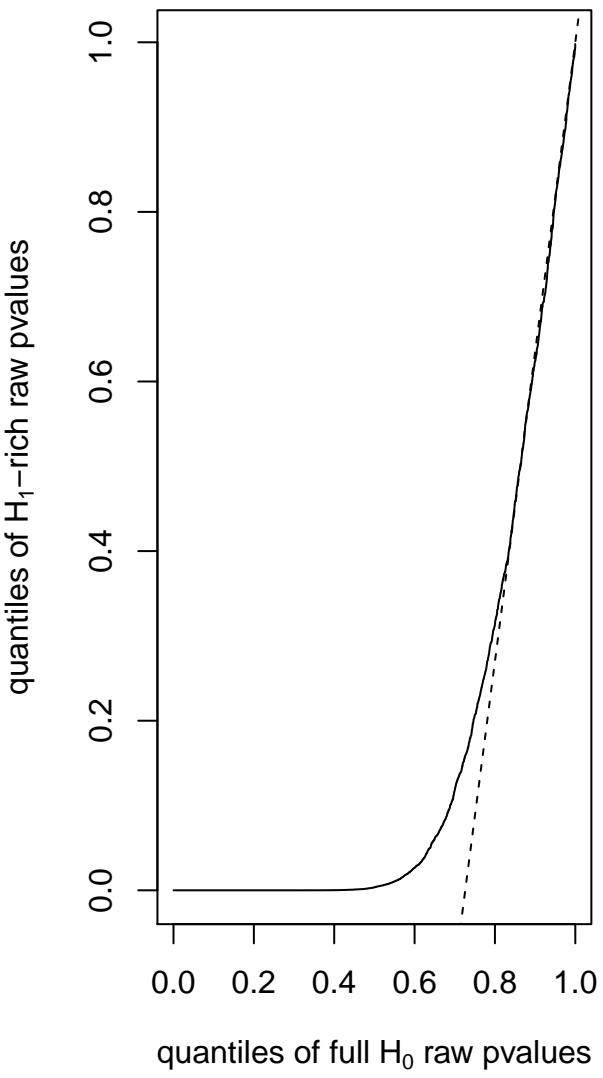
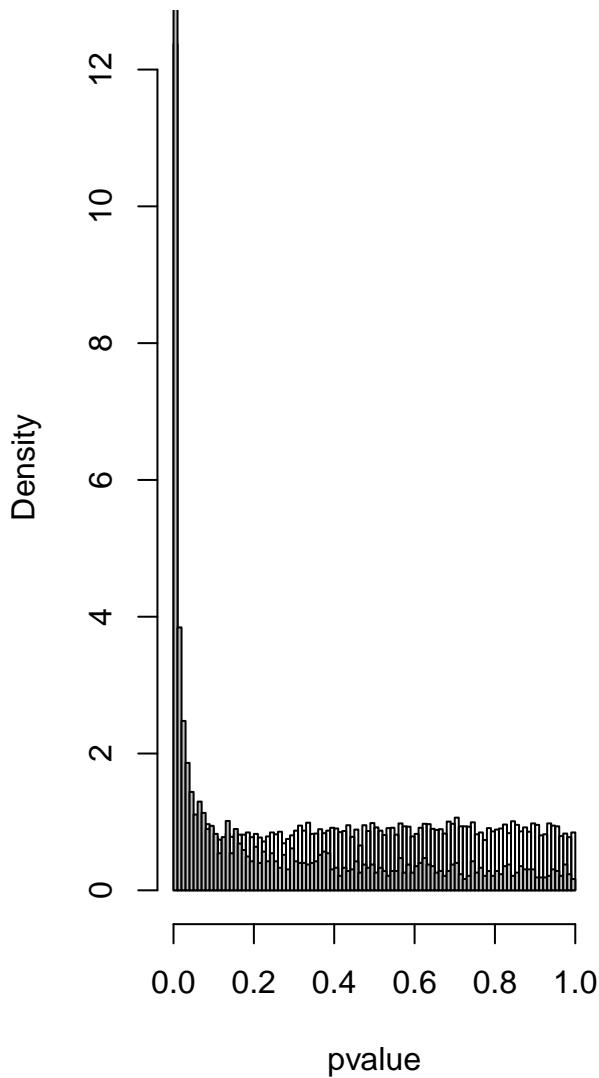
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edgeR



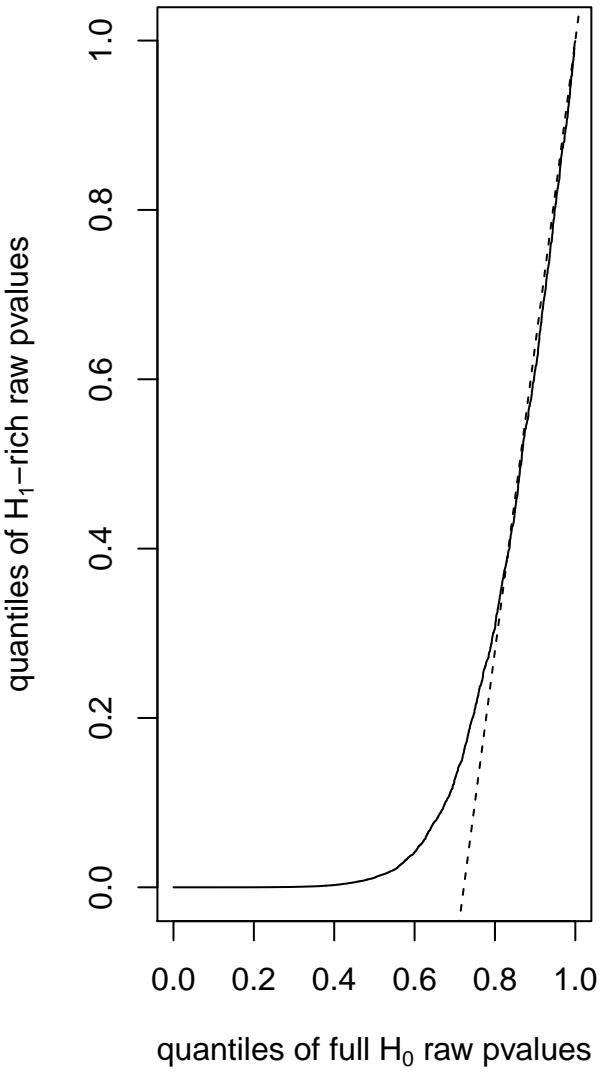
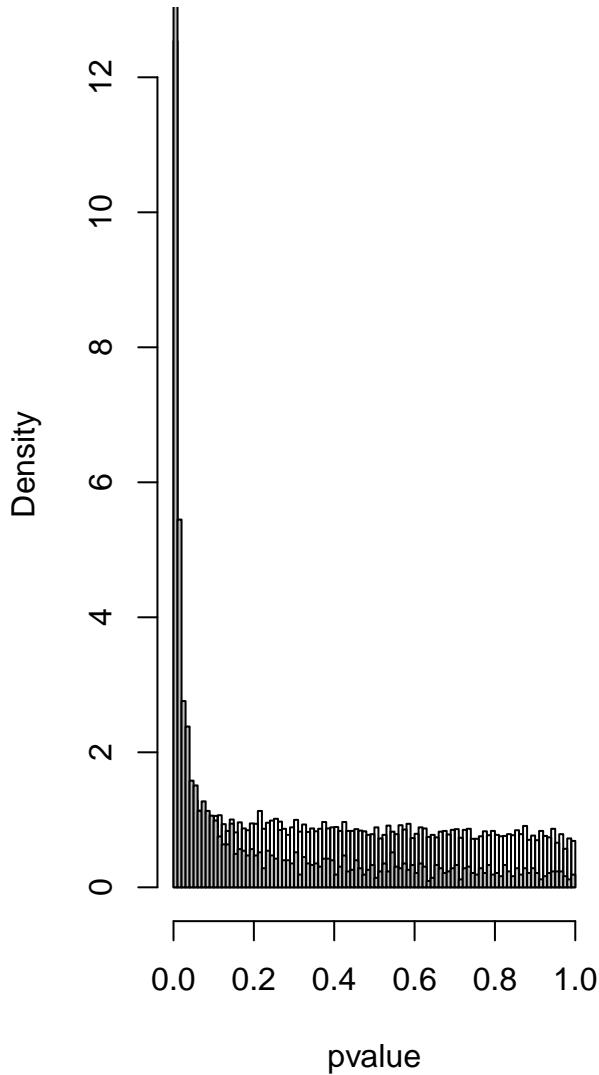
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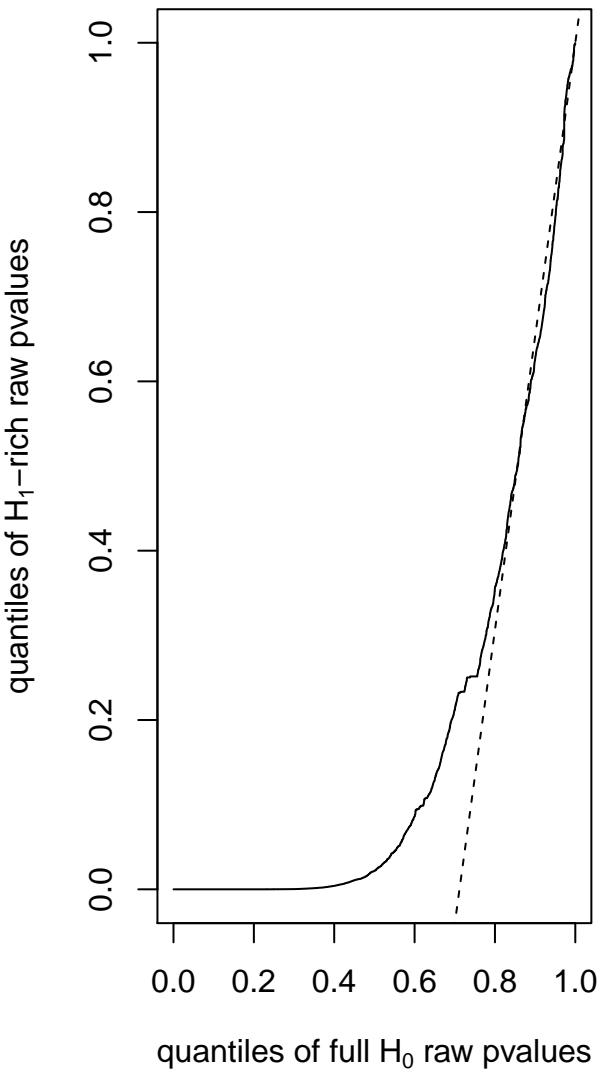
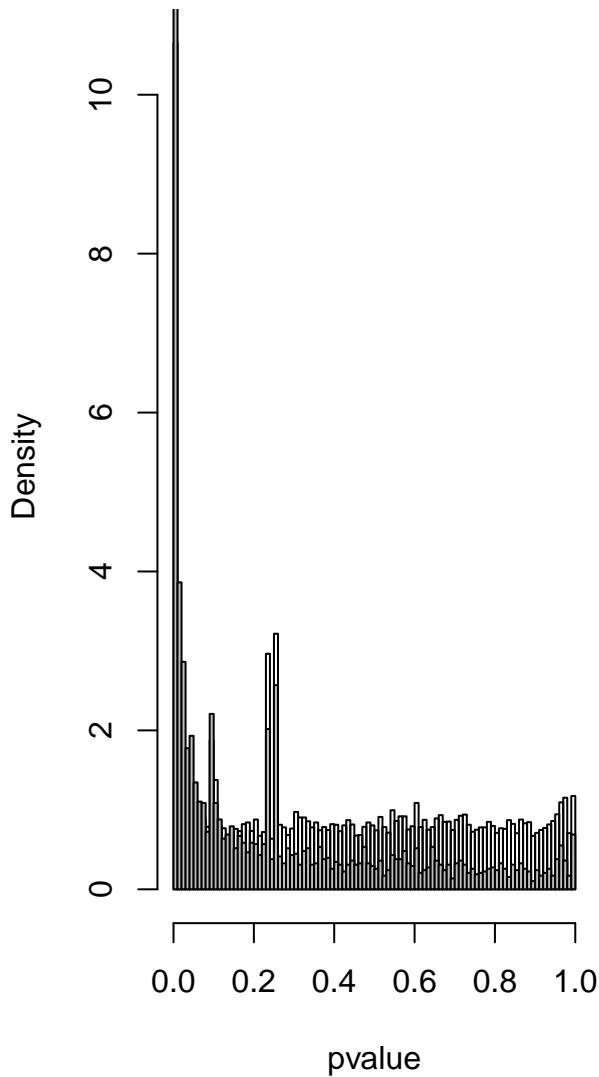
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filter-glm



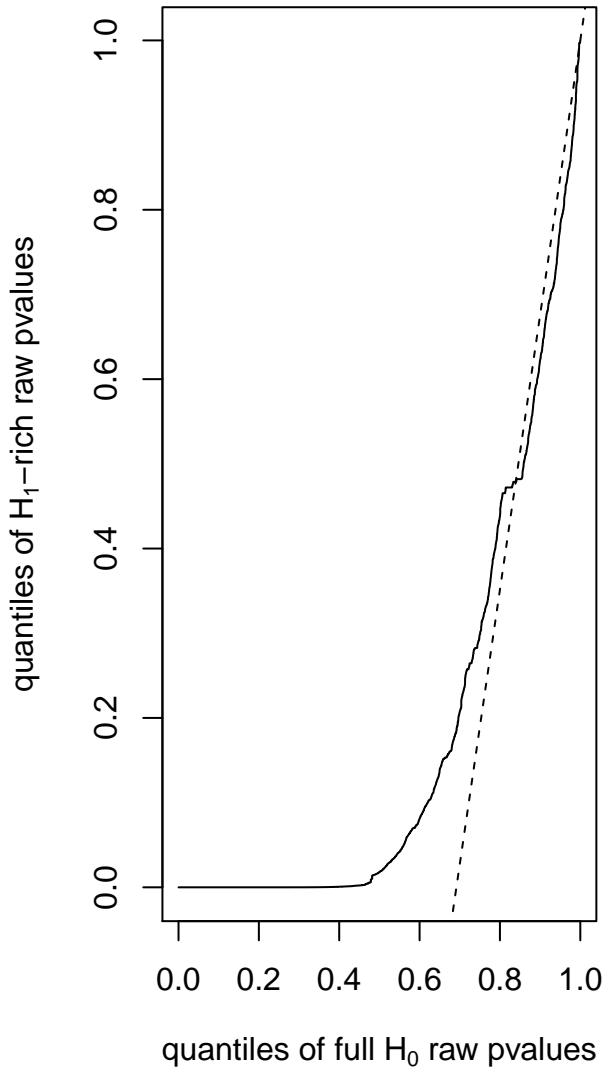
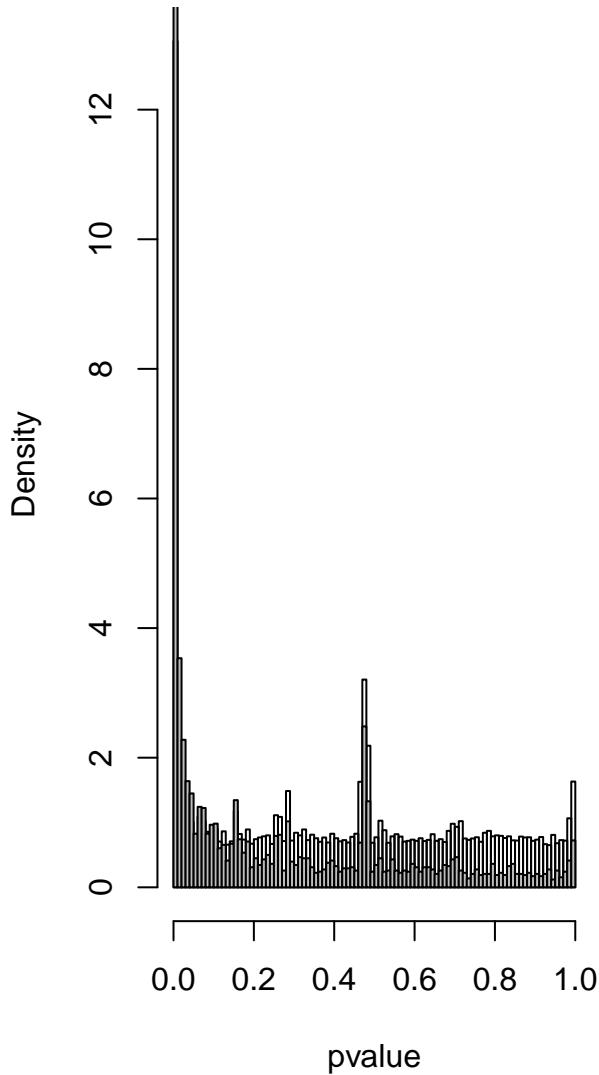
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filter-limma-voom



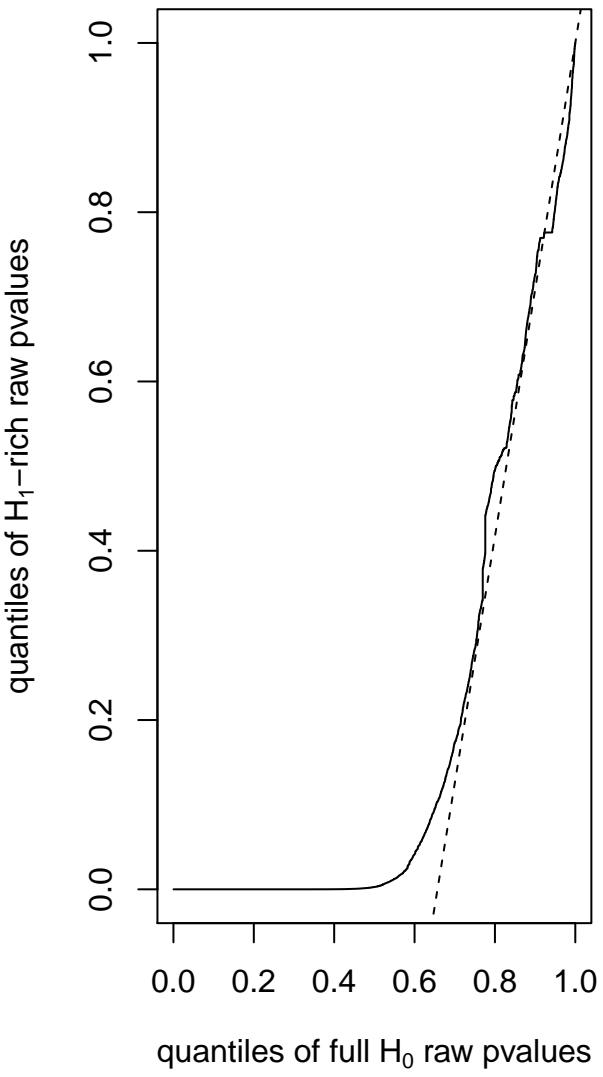
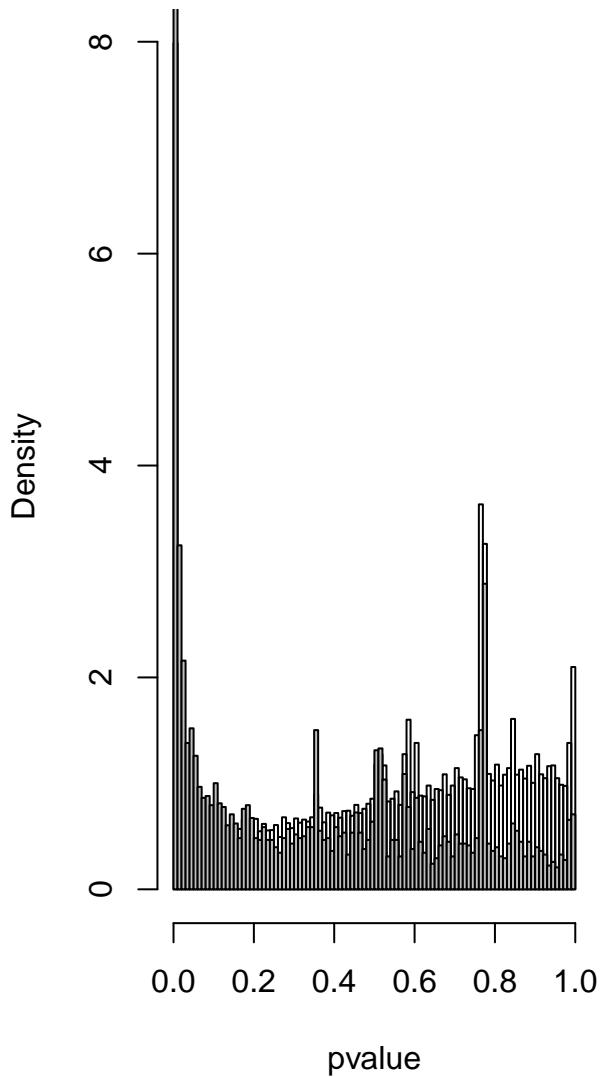
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glm



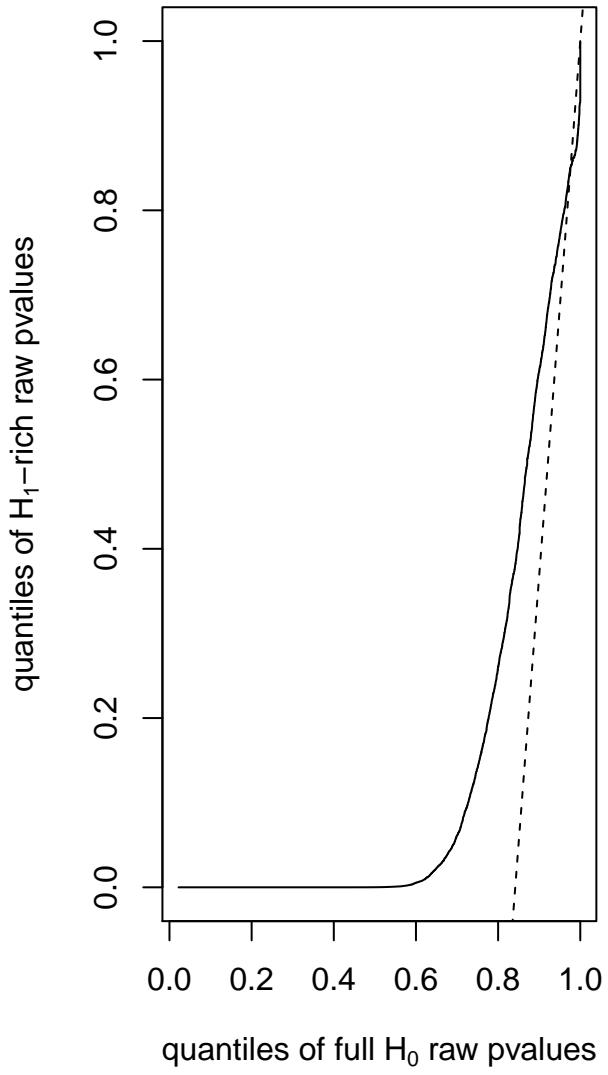
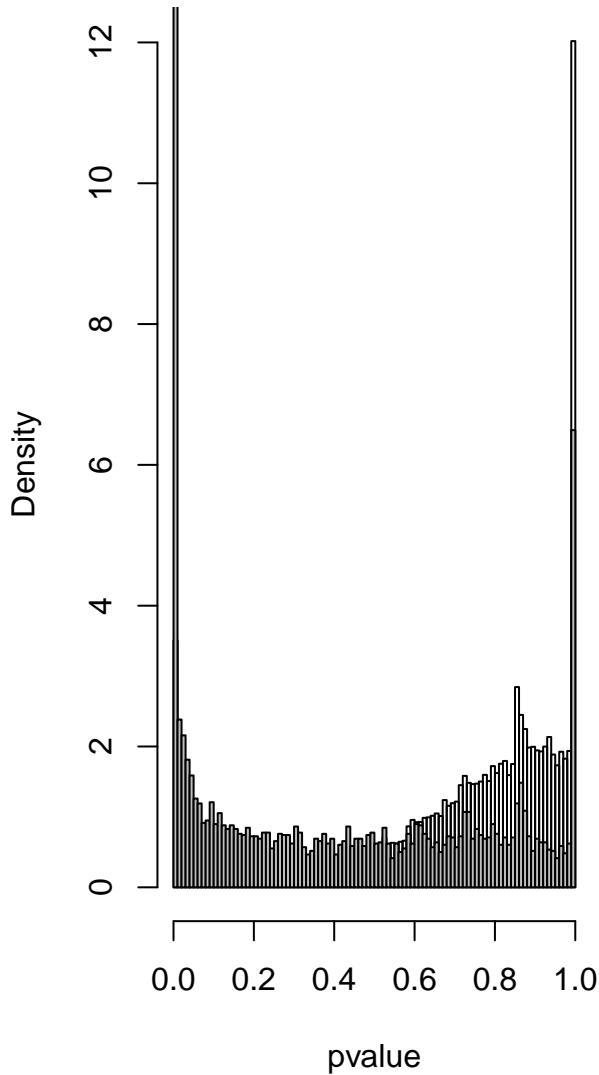
synthetic_datasets 0.8_6
limma–voom



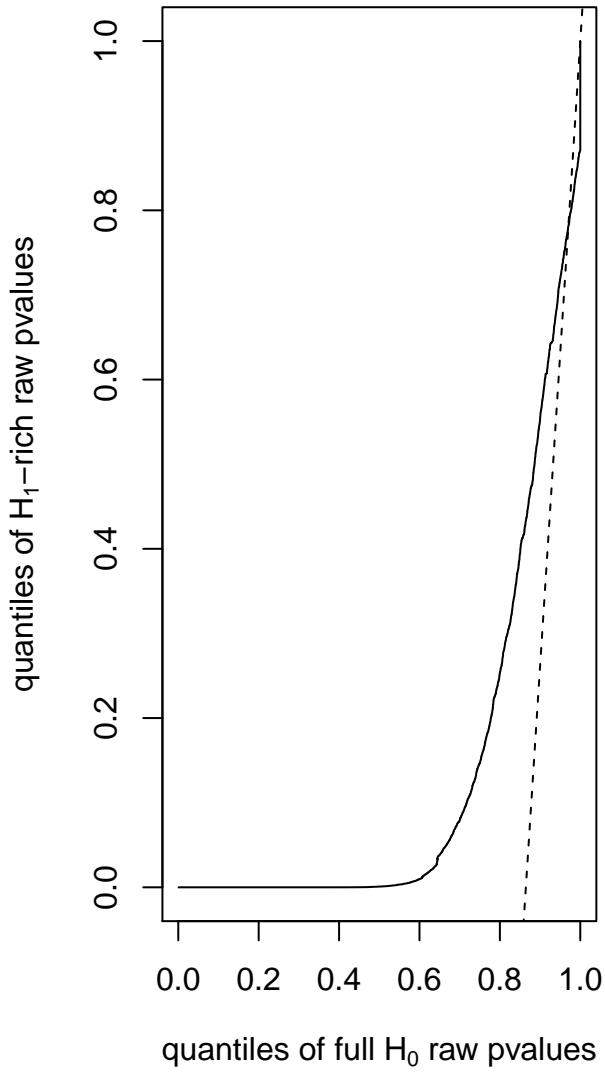
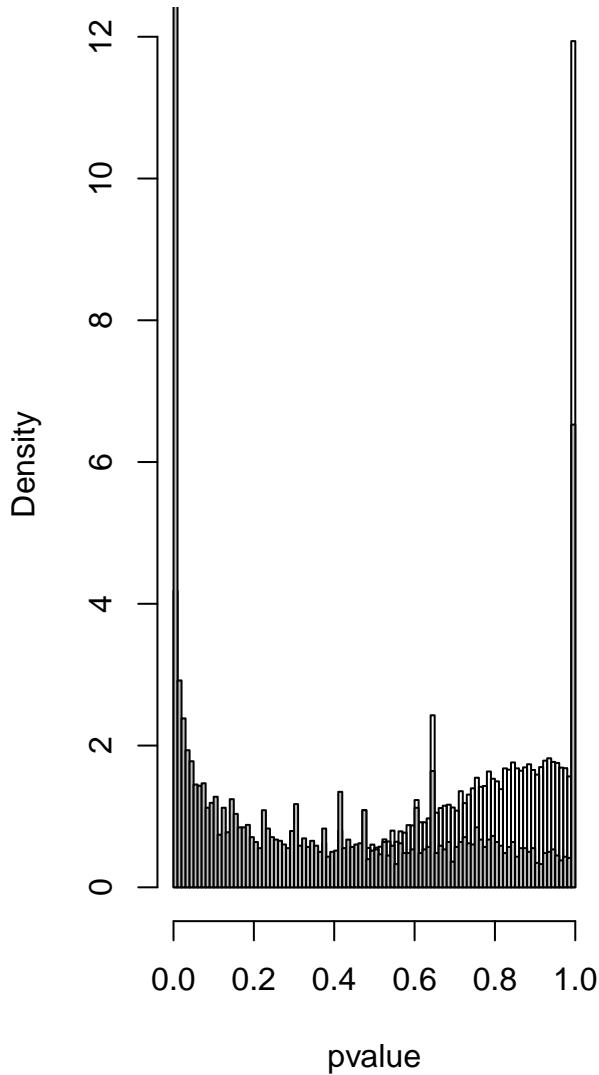
synthetic_datasets 0.8_7
DESeq2



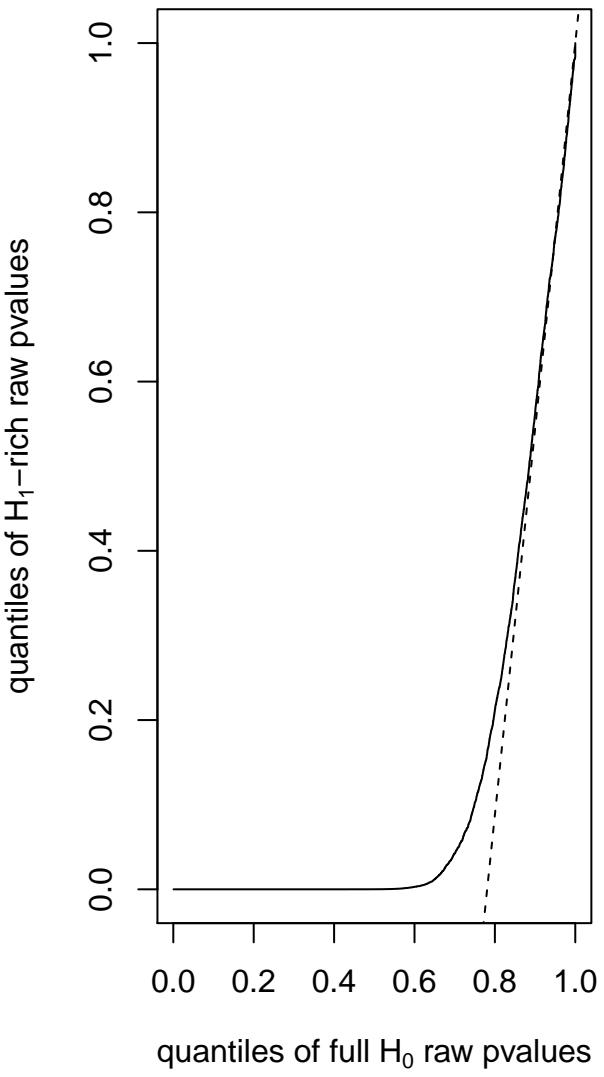
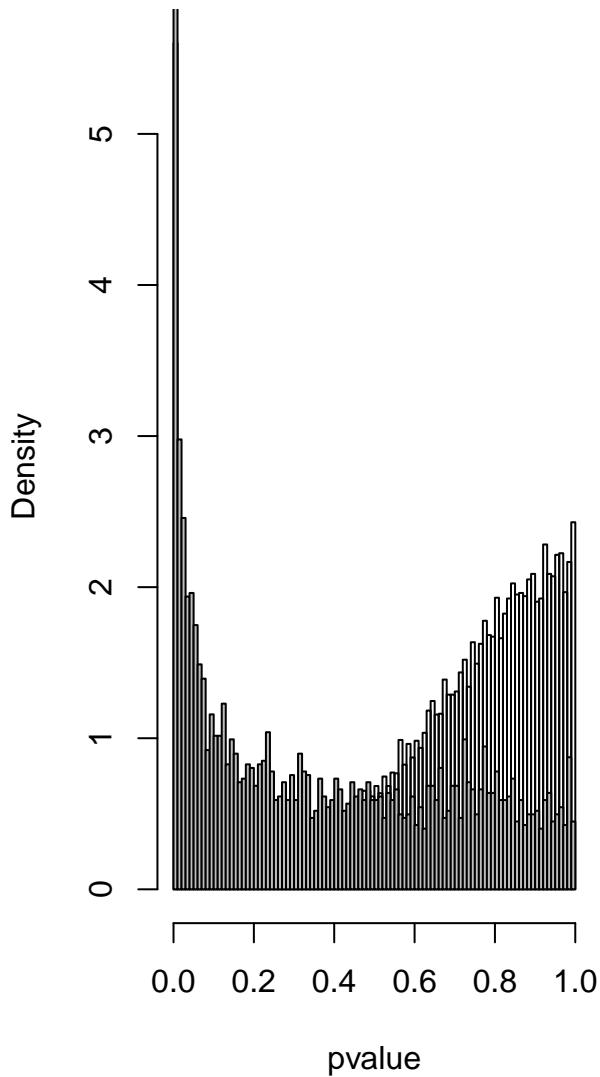
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DESeq



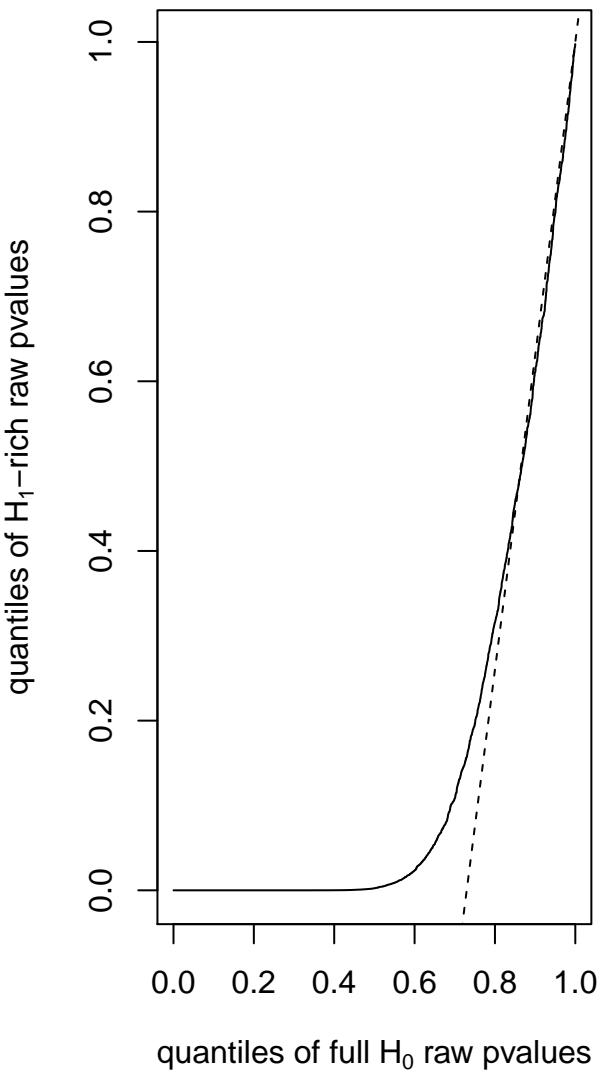
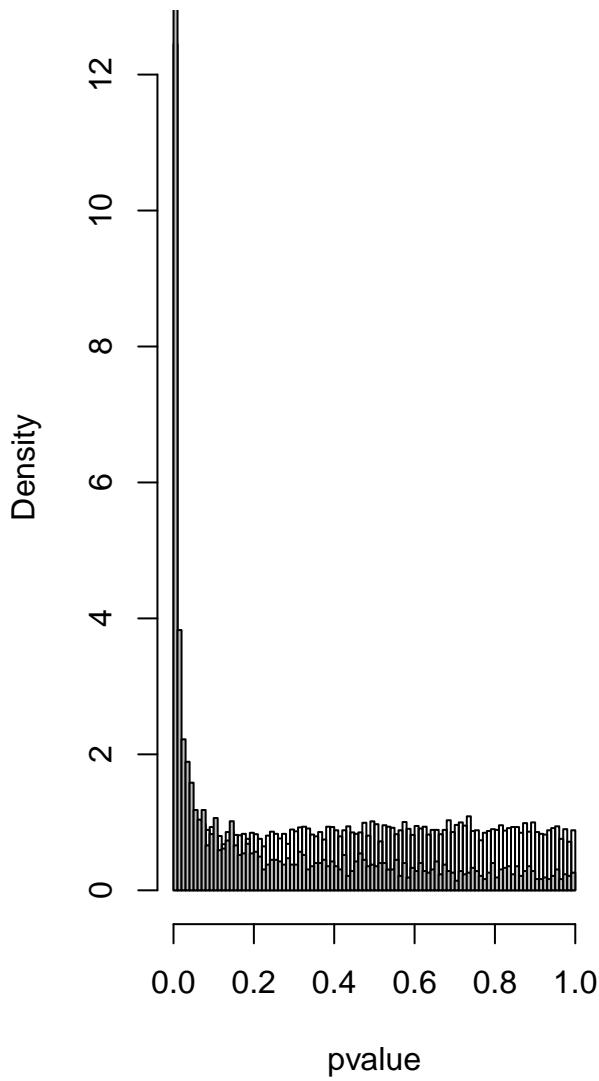
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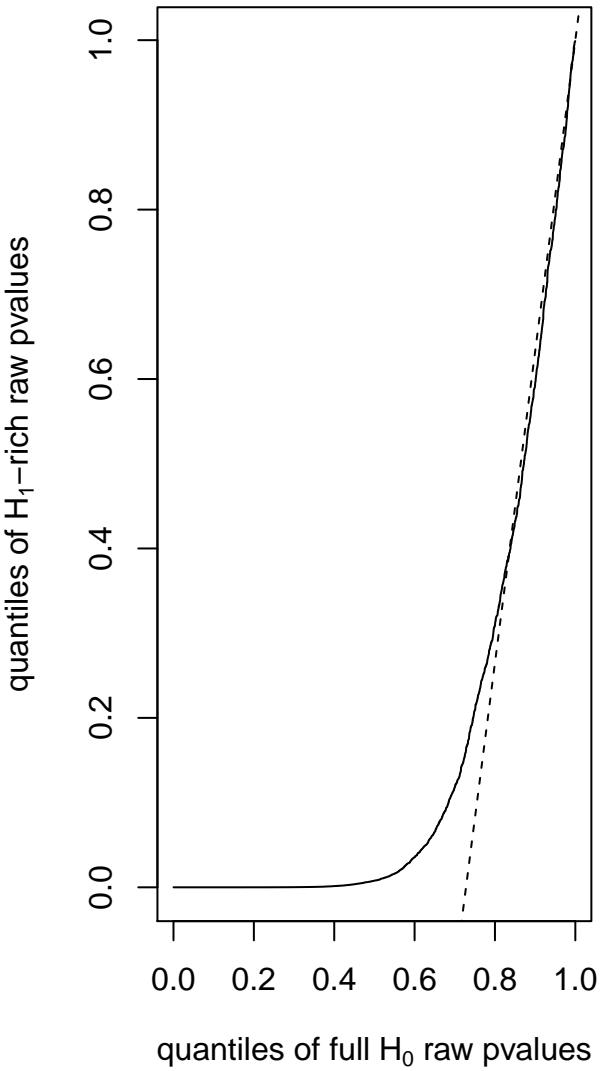
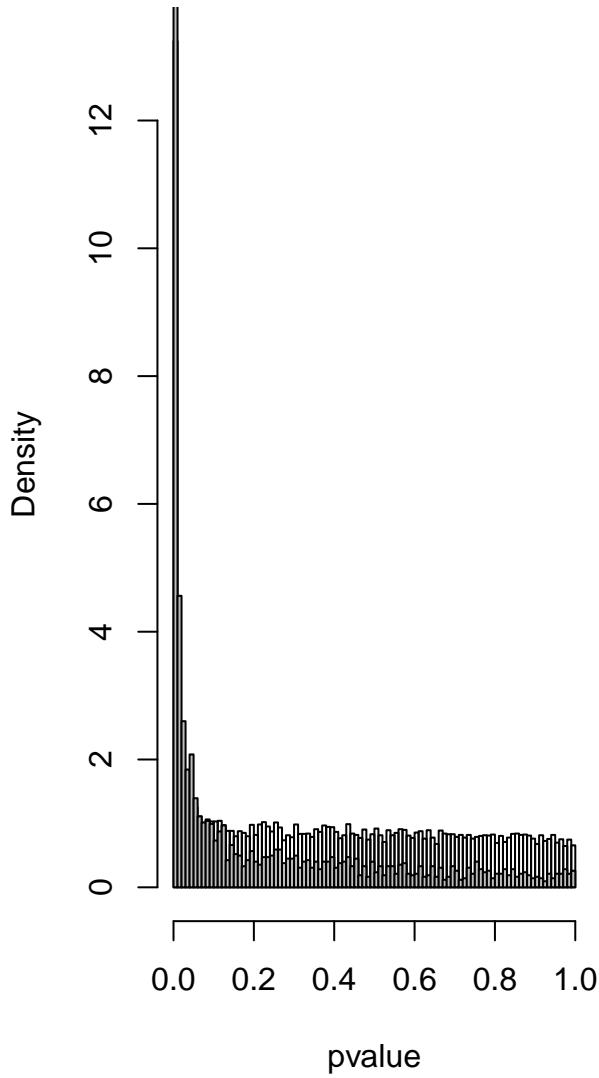
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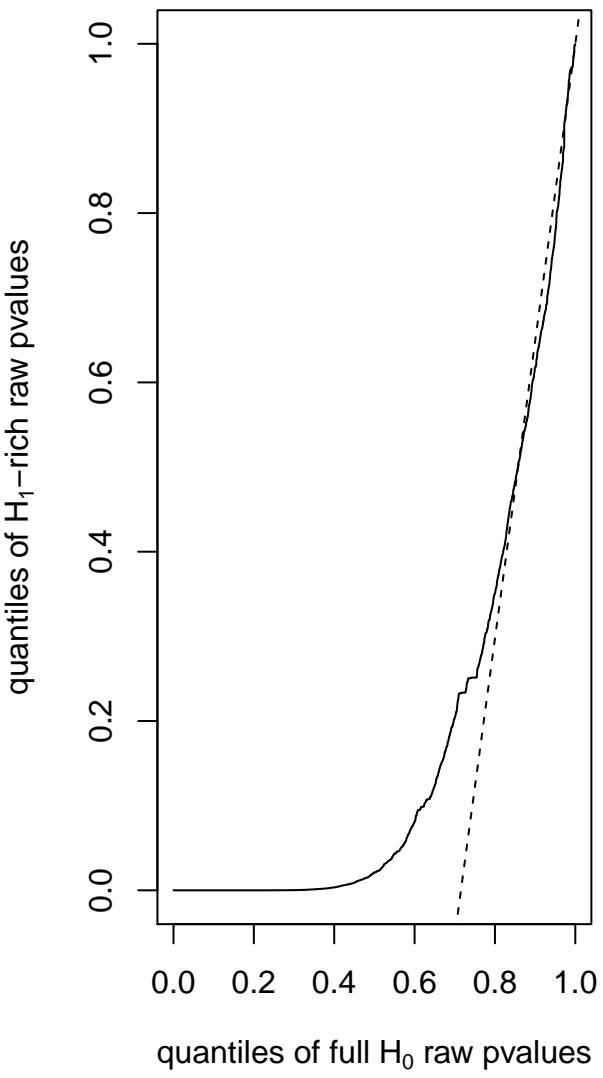
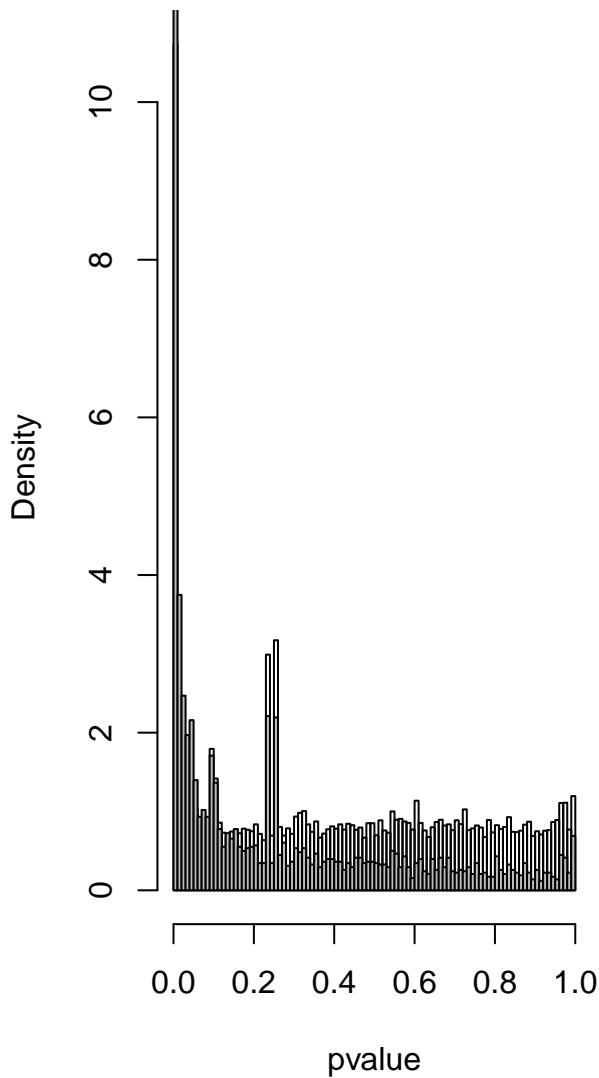
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filter-glm



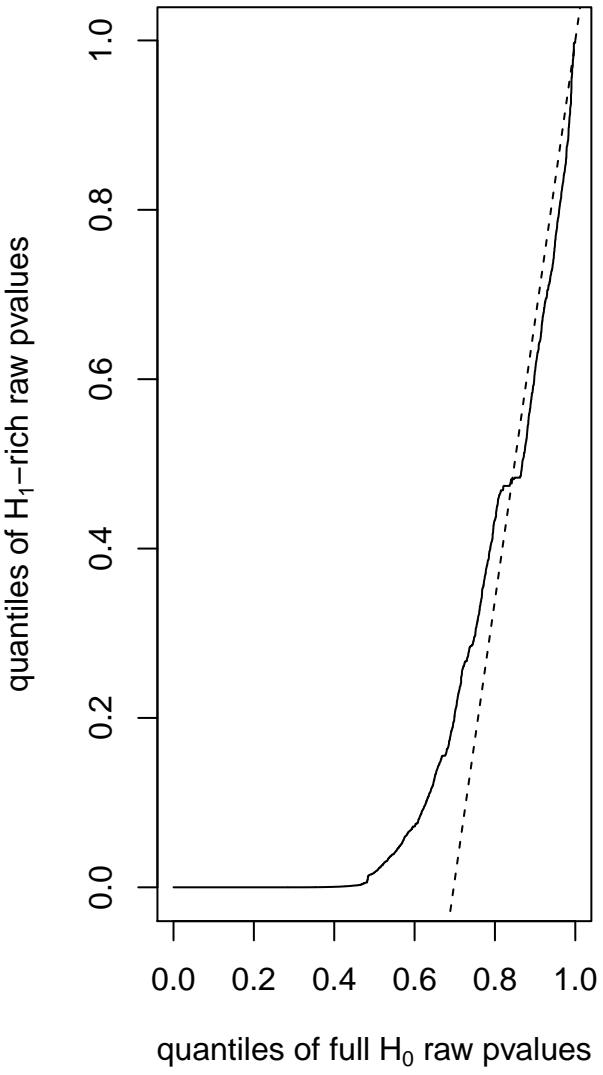
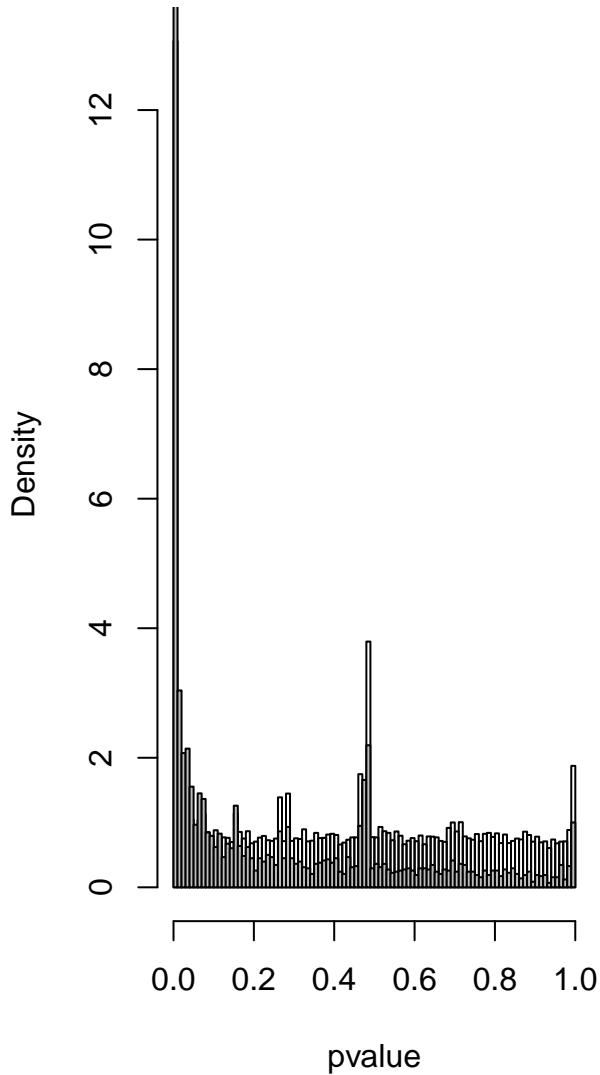
synthetic_datasets 0.8_7
filter-limma-voom



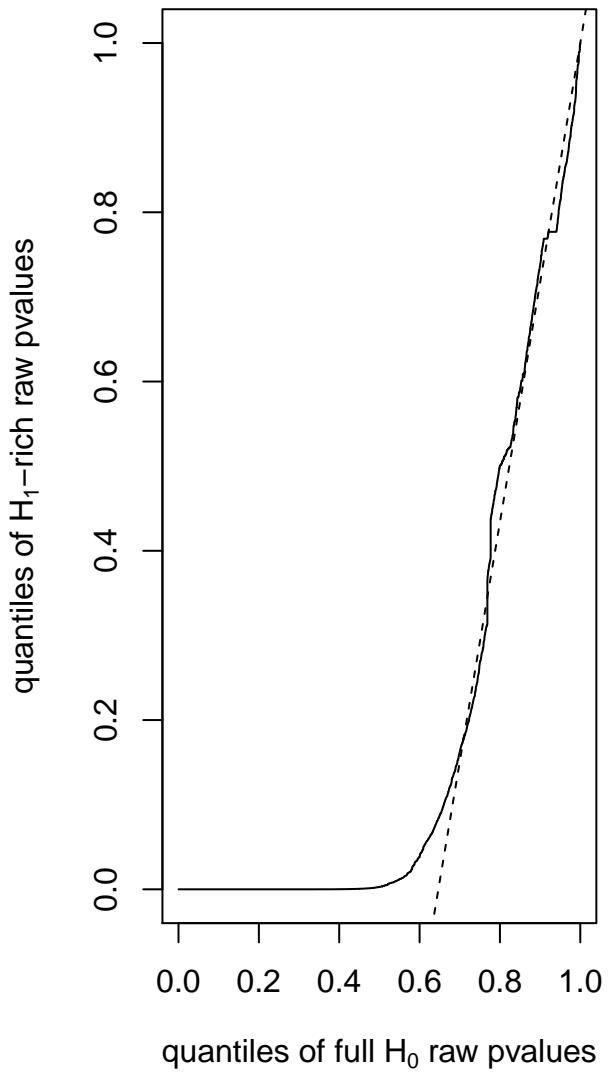
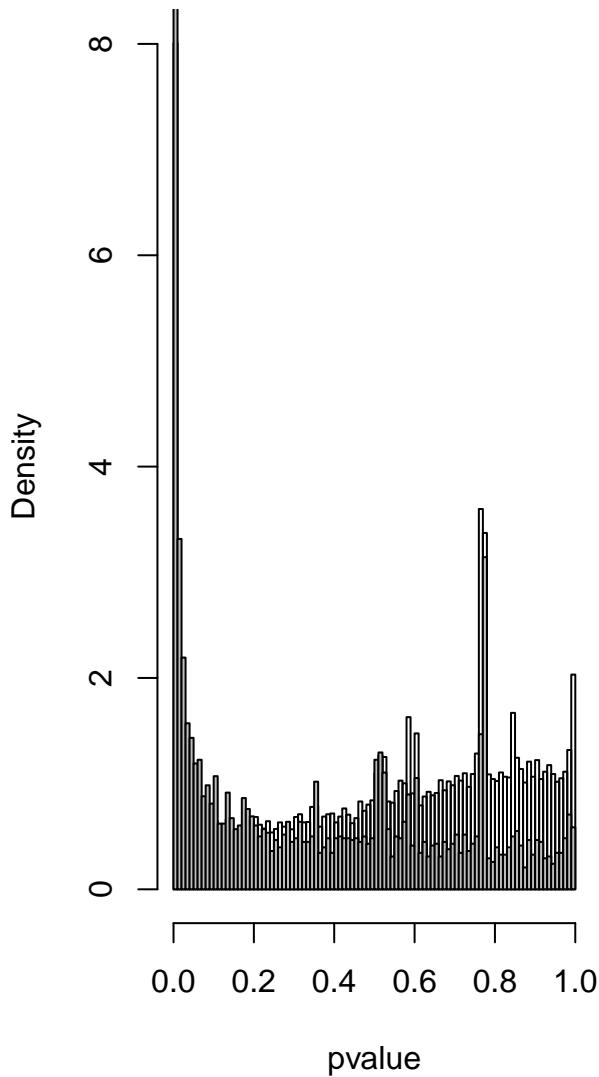
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glm



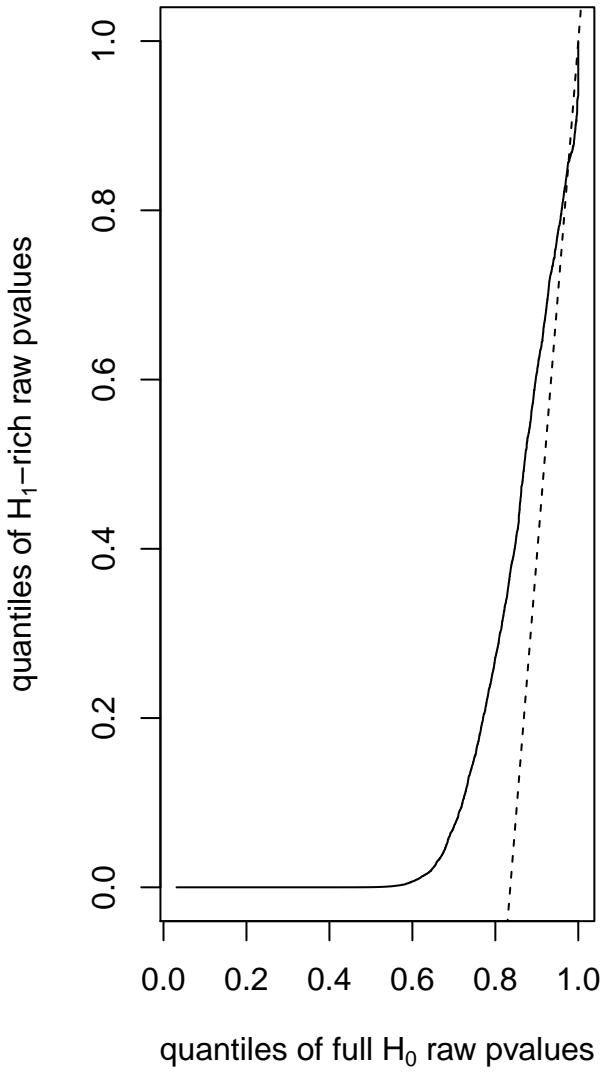
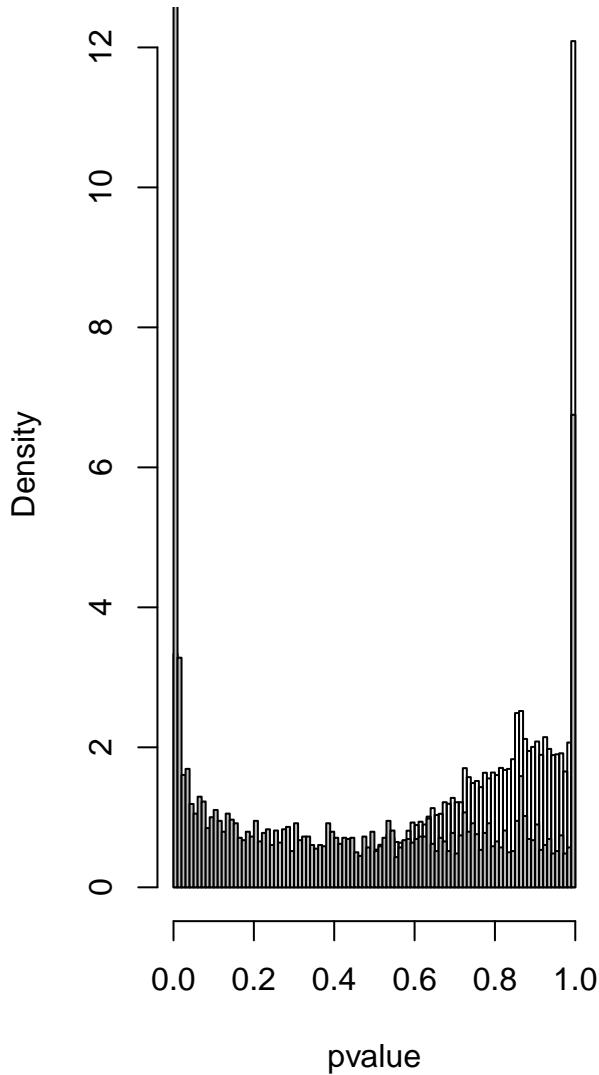
synthetic_datasets 0.8_7
limma–voom



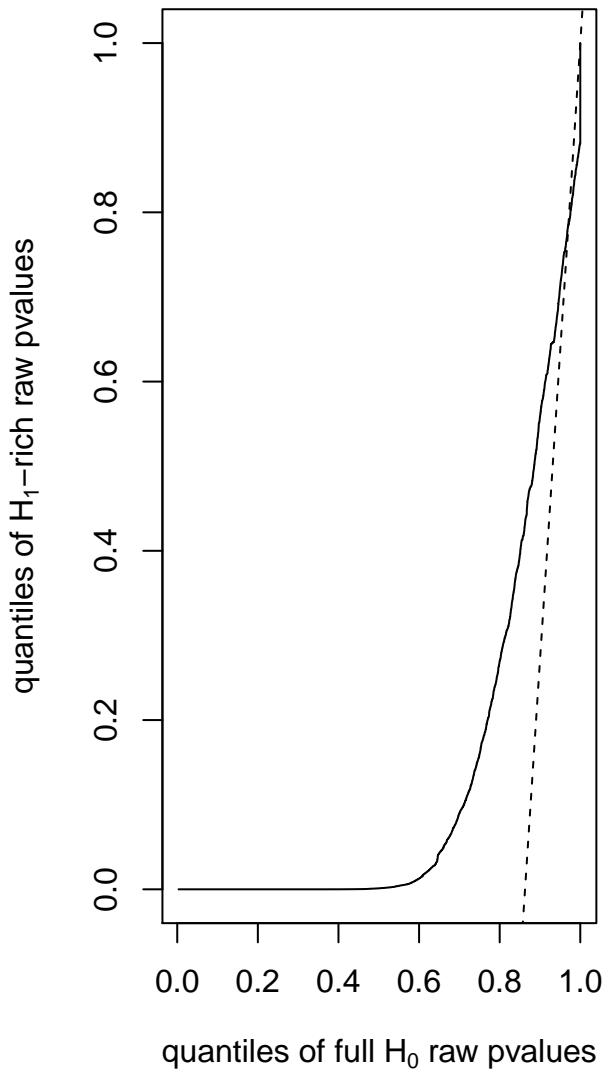
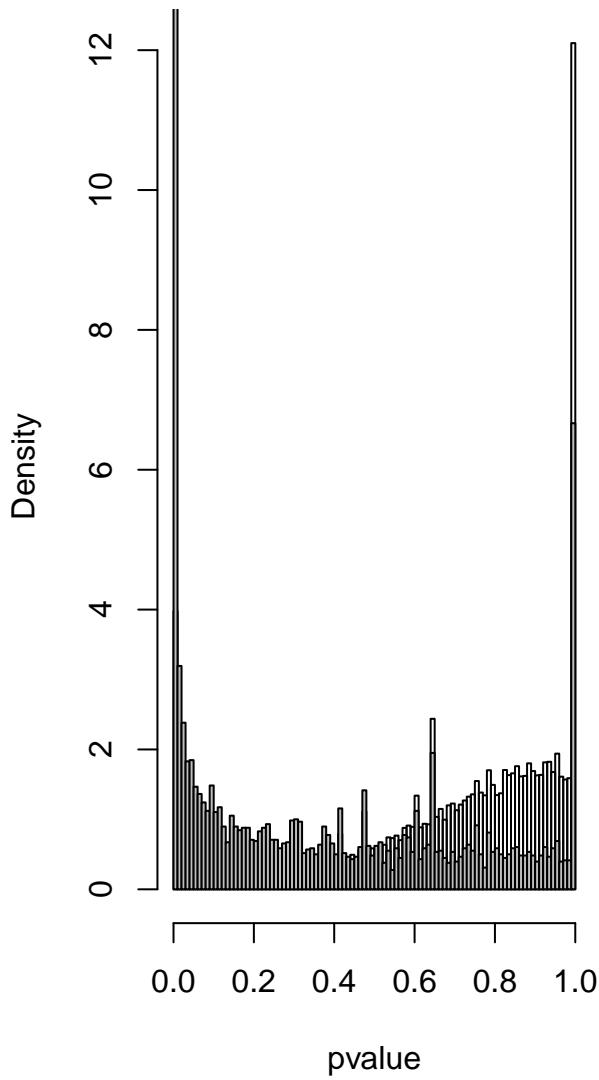
synthetic_datasets 0.8_8
DESeq2



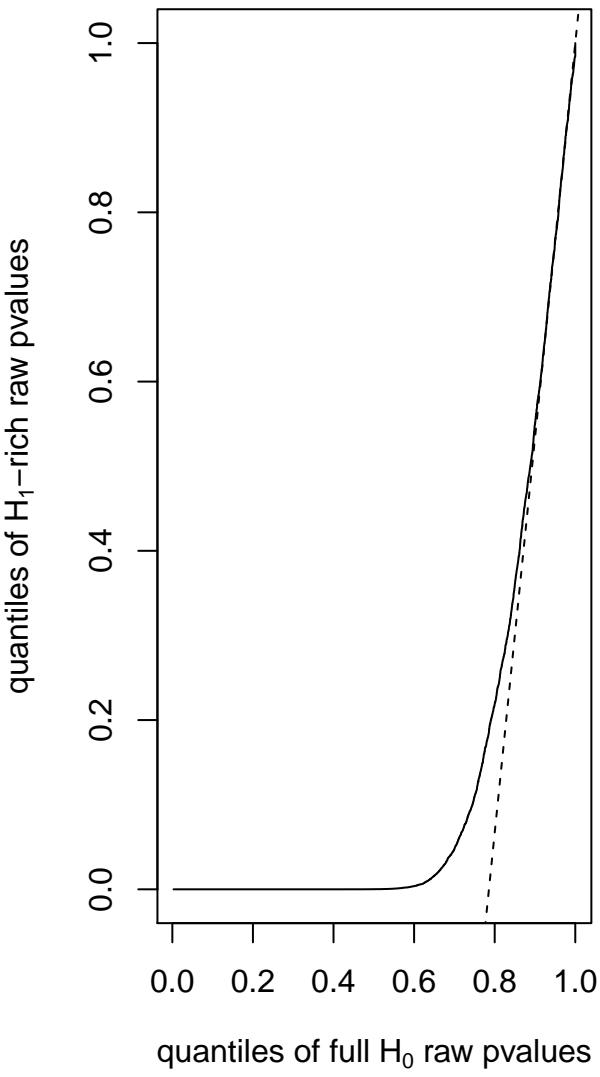
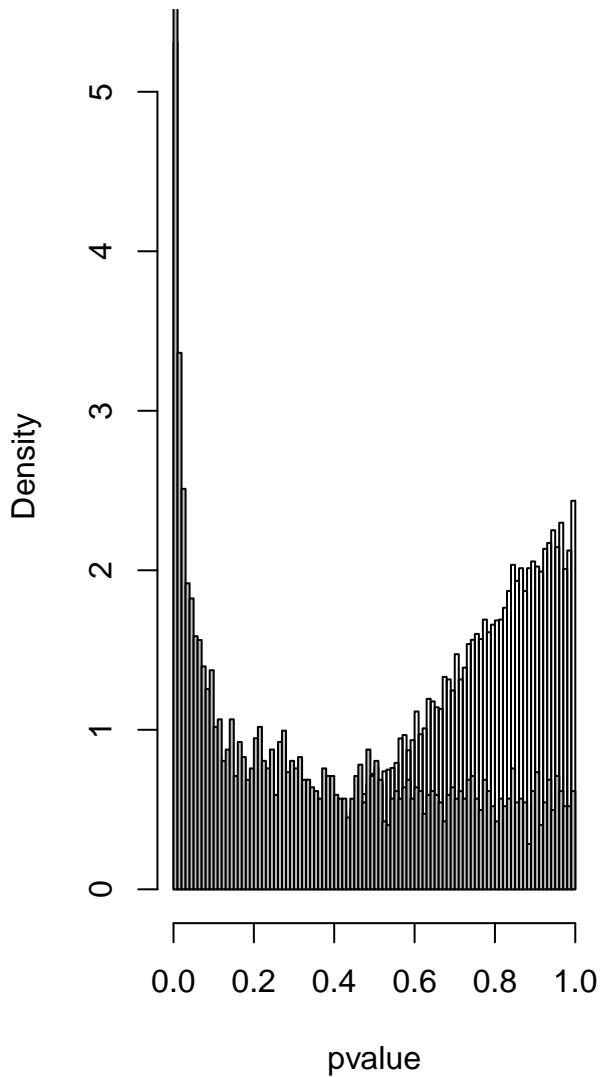
synthetic_datasets 0.8_8
DESeq



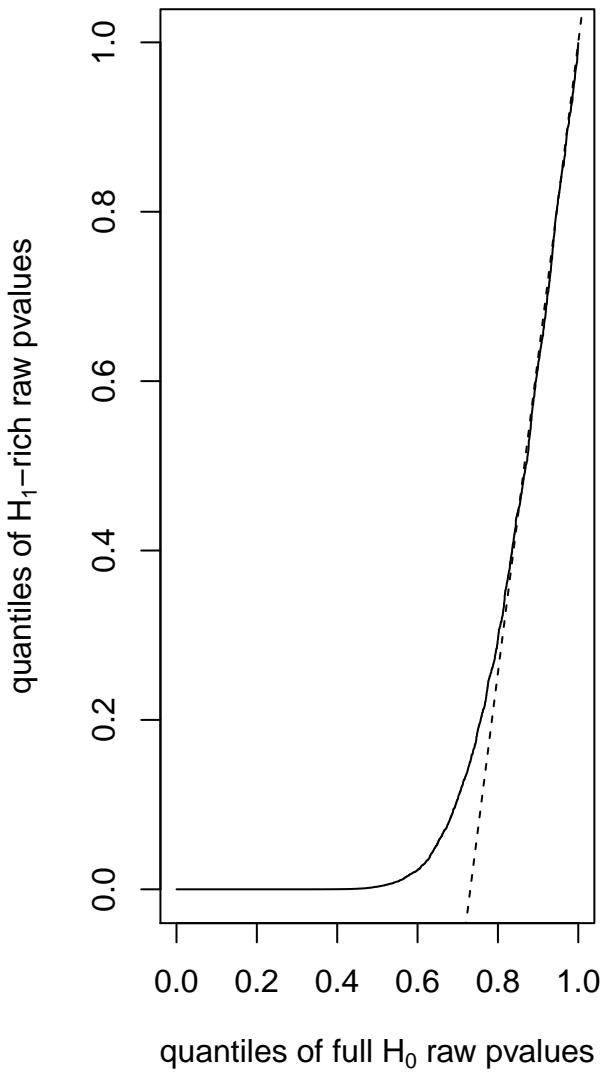
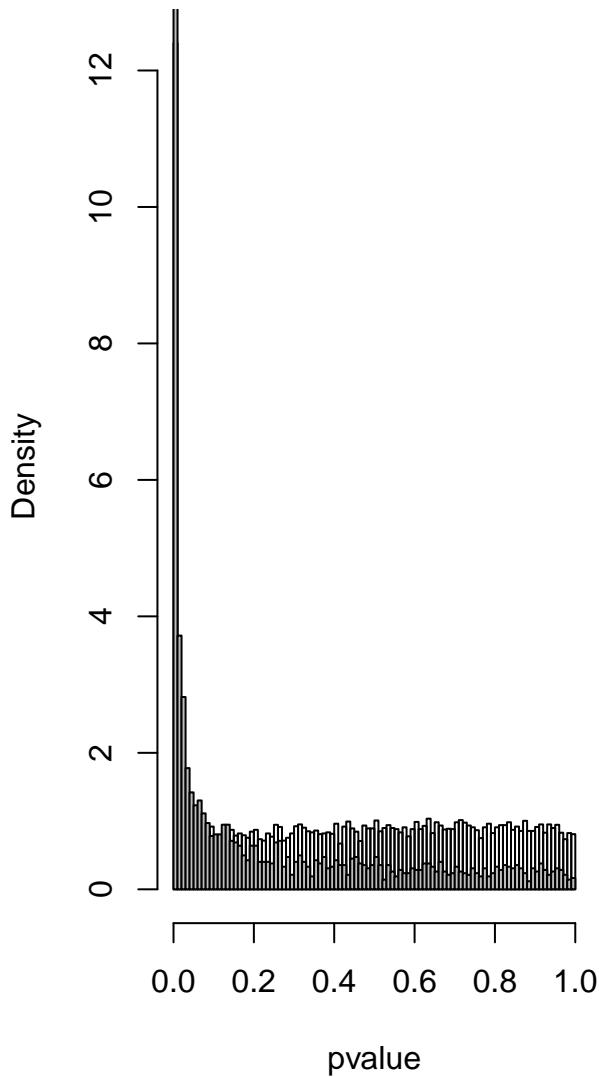
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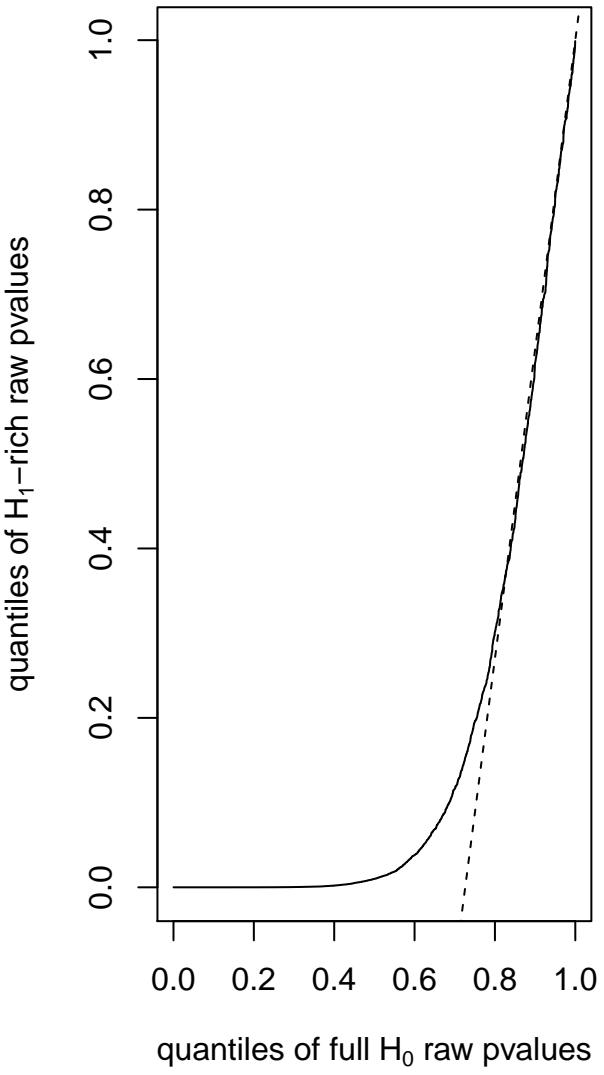
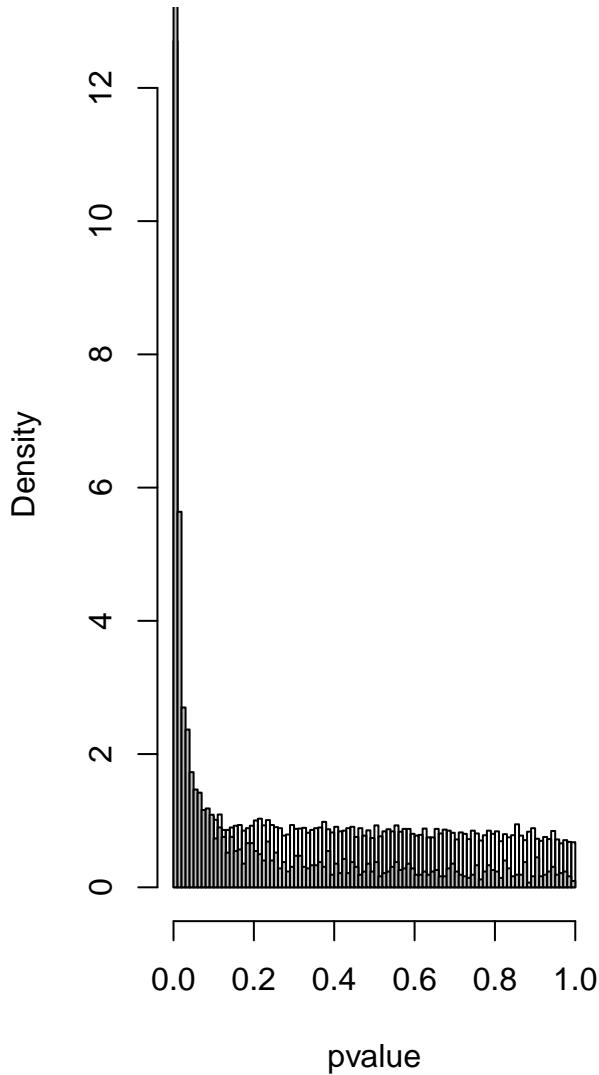
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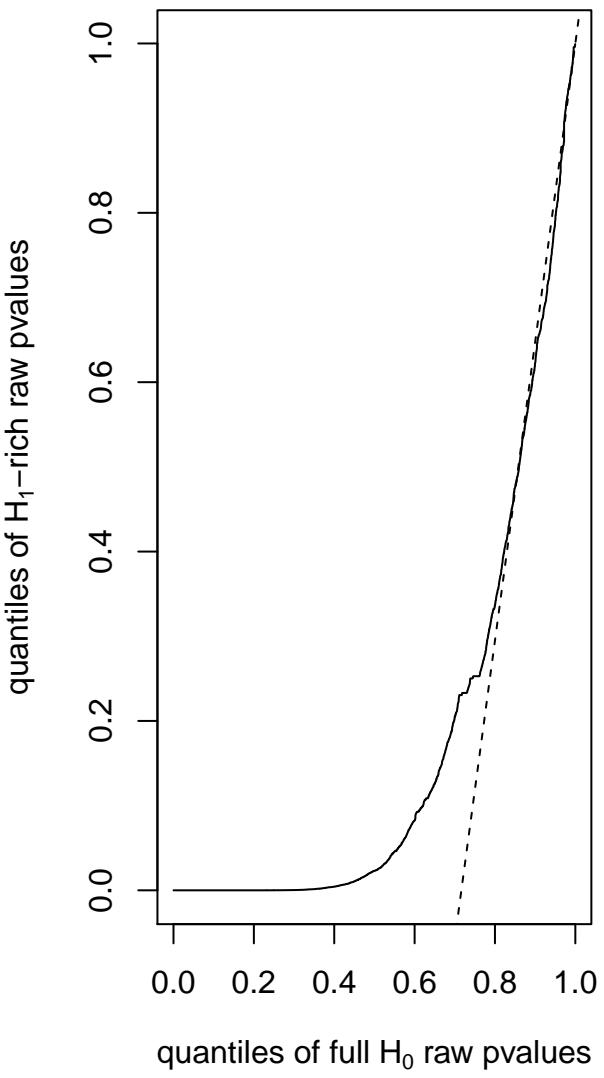
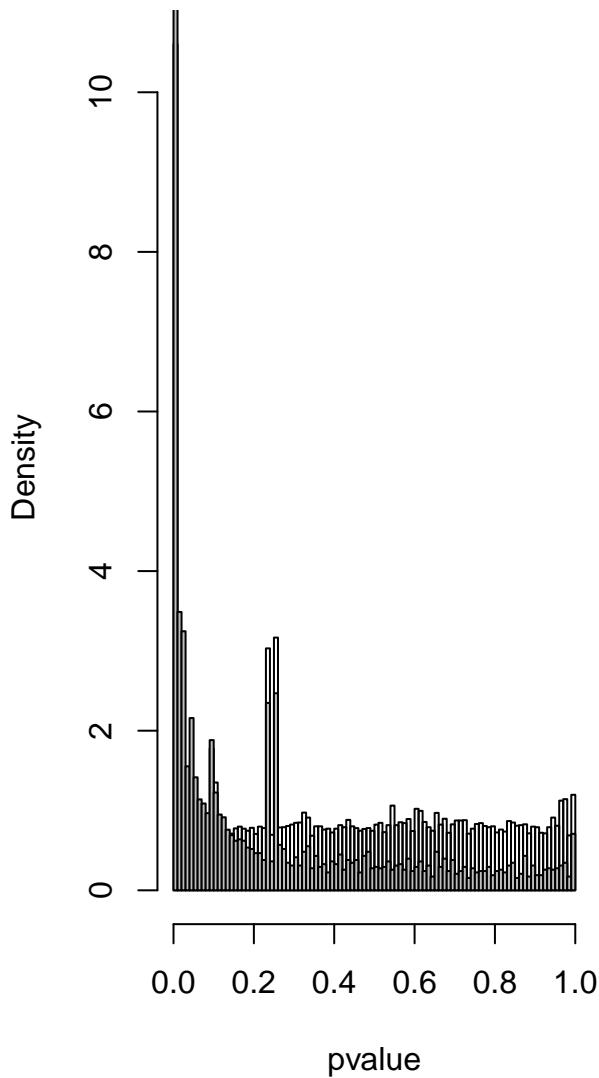
synthetic_datasets 0.8_8
filter-glm



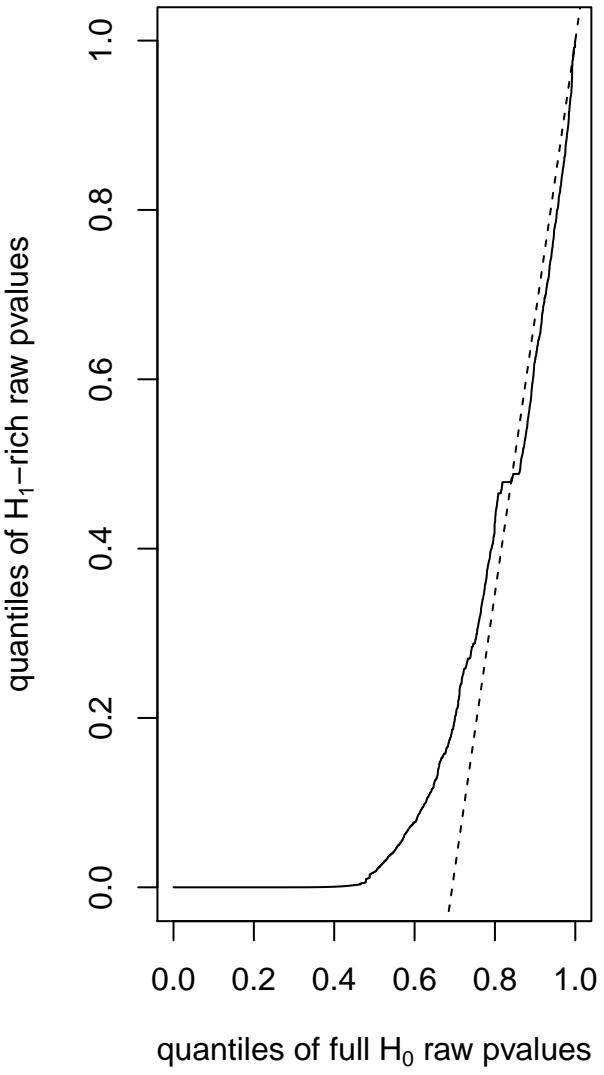
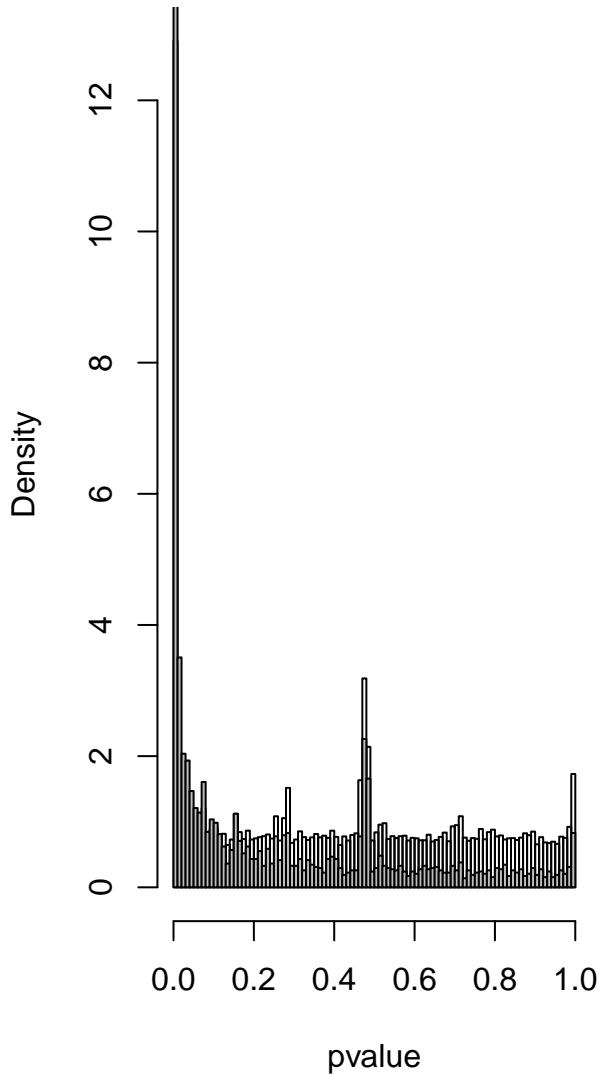
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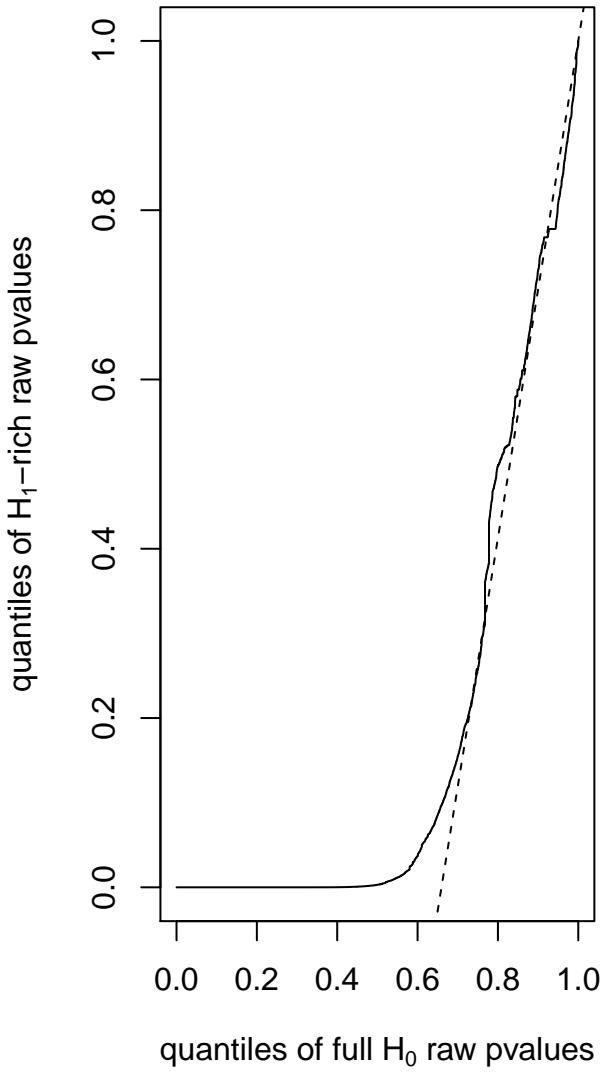
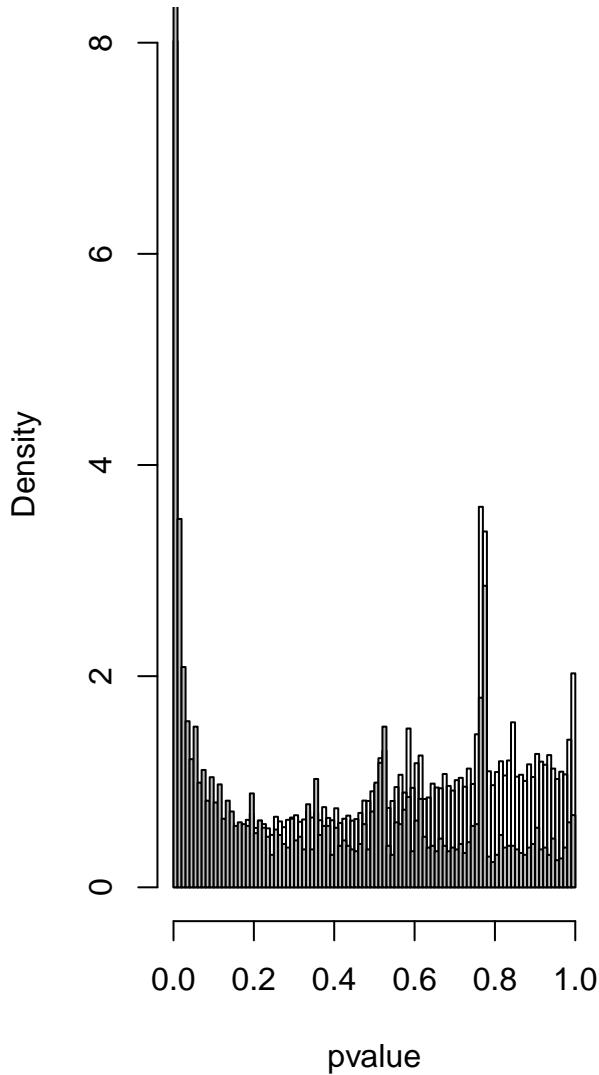
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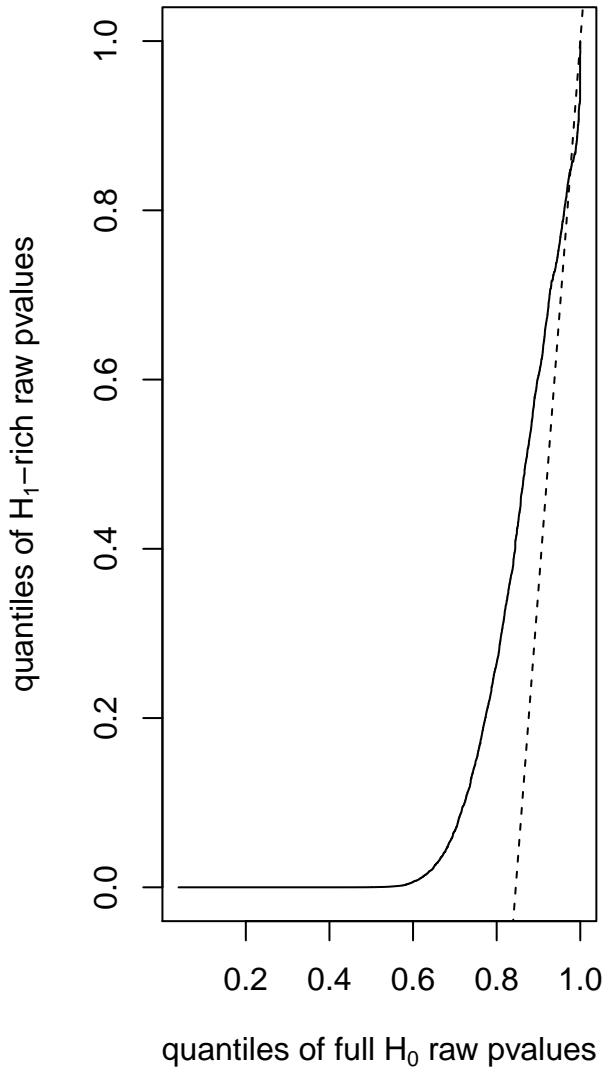
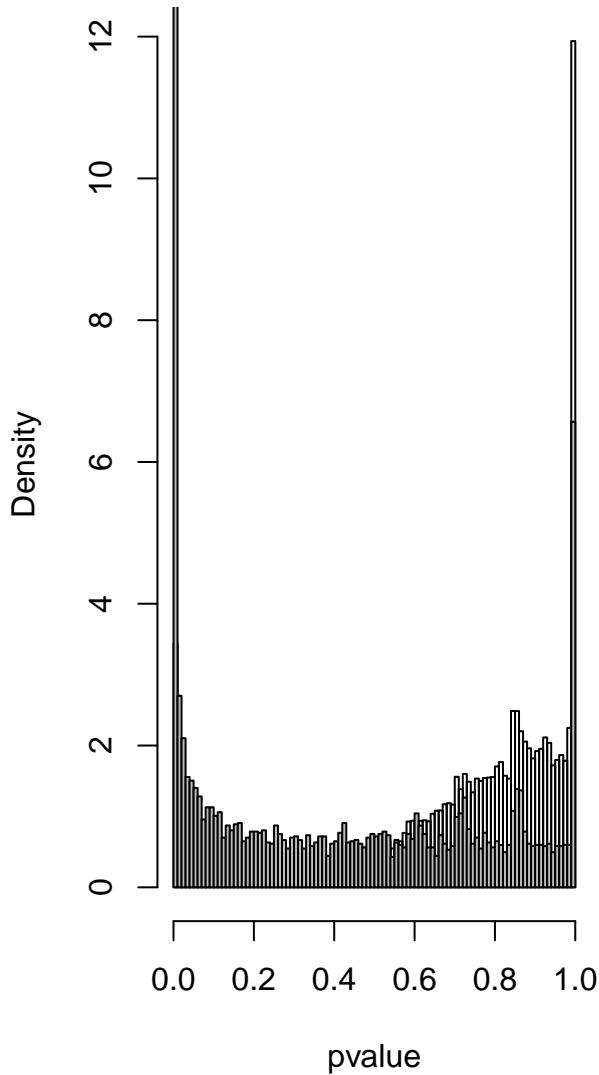
synthetic_datasets 0.8_8
limma–voom



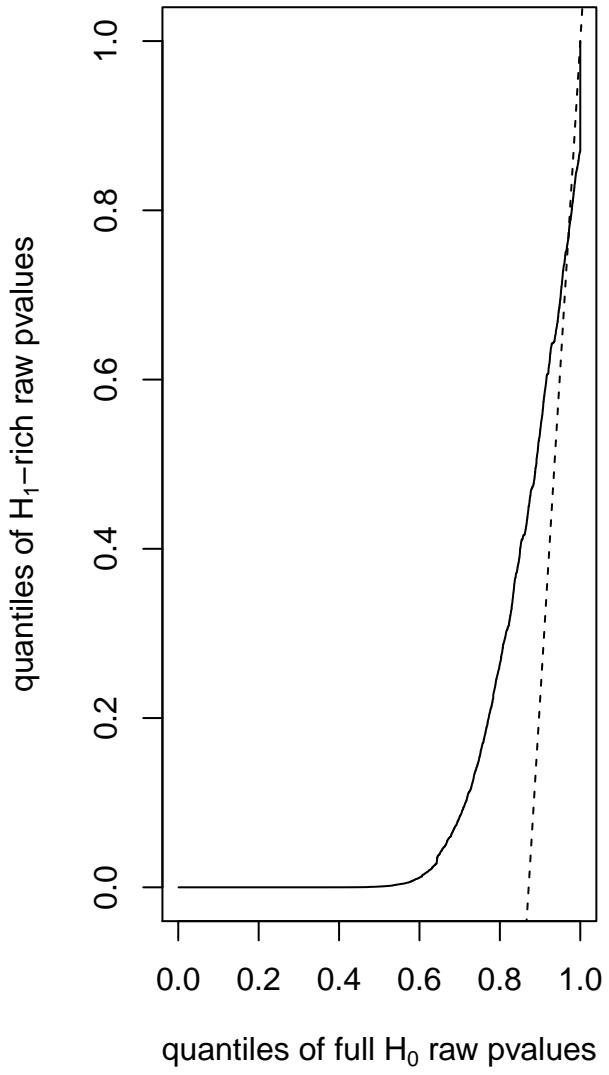
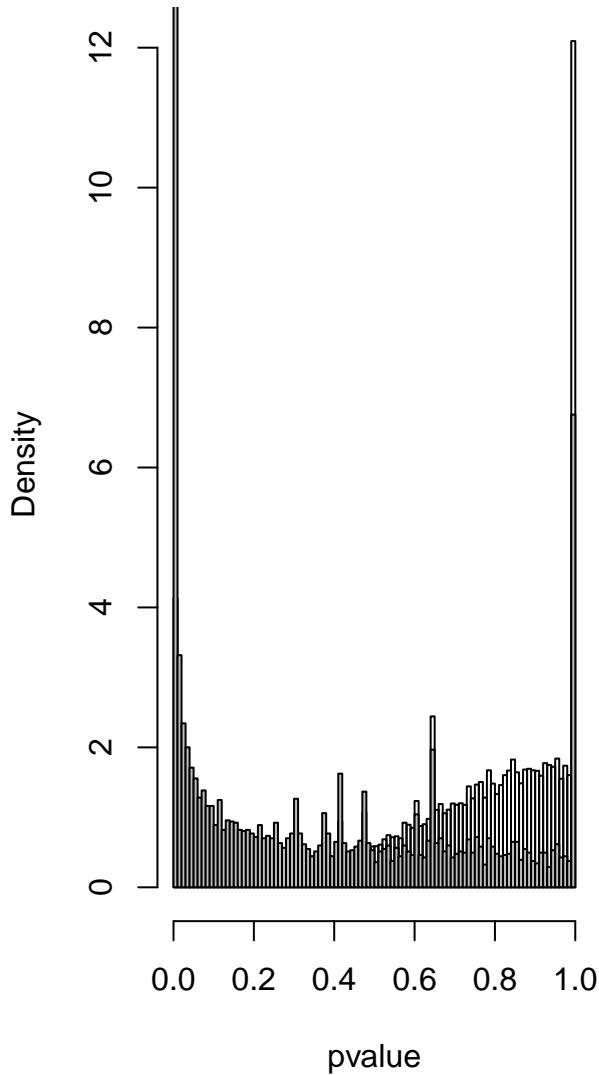
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DESeq2



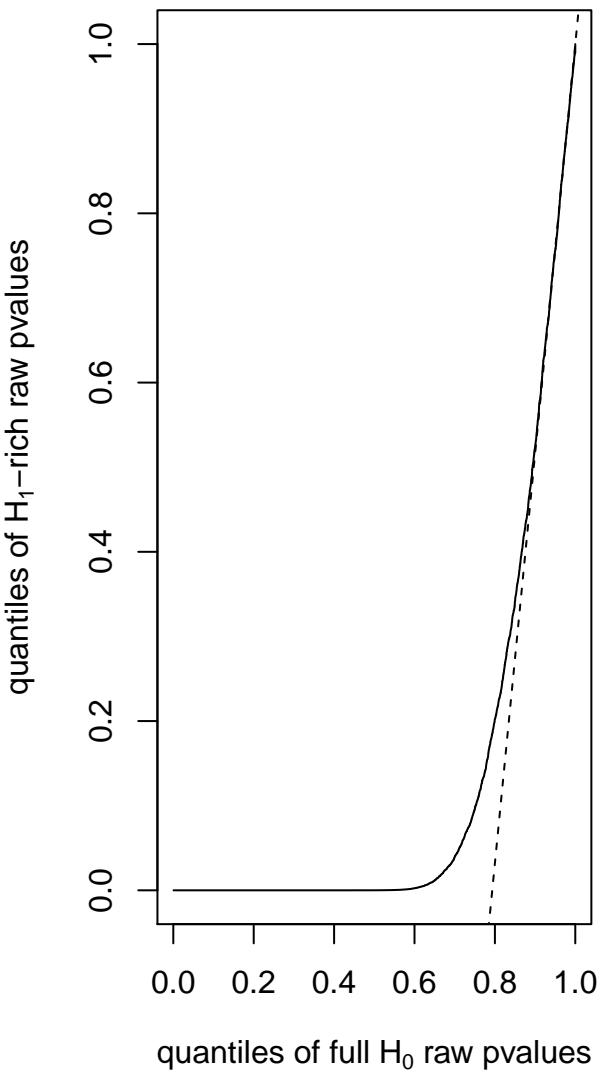
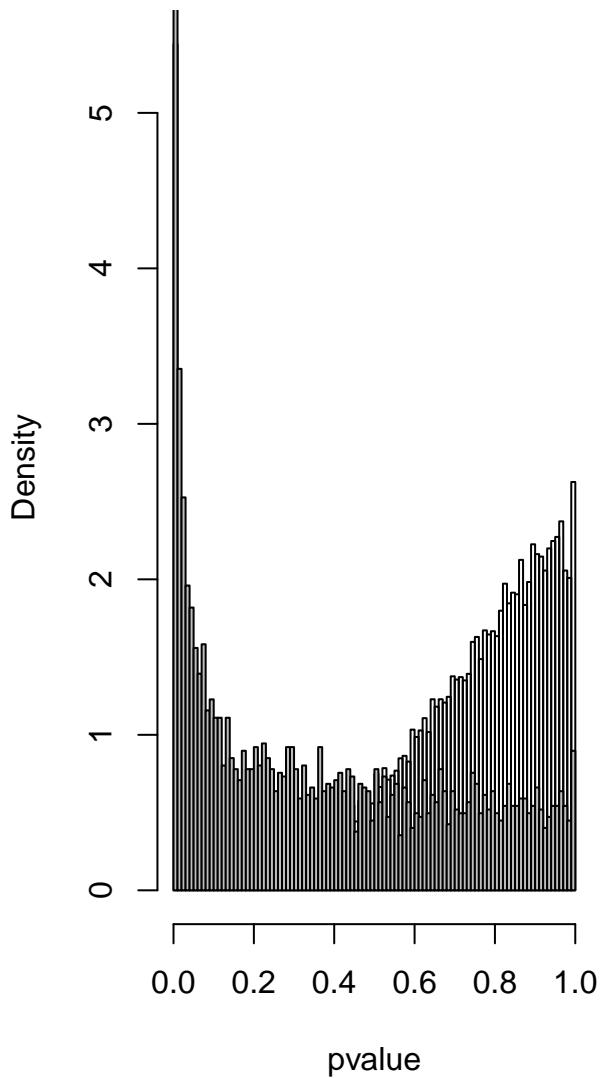
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DESeq



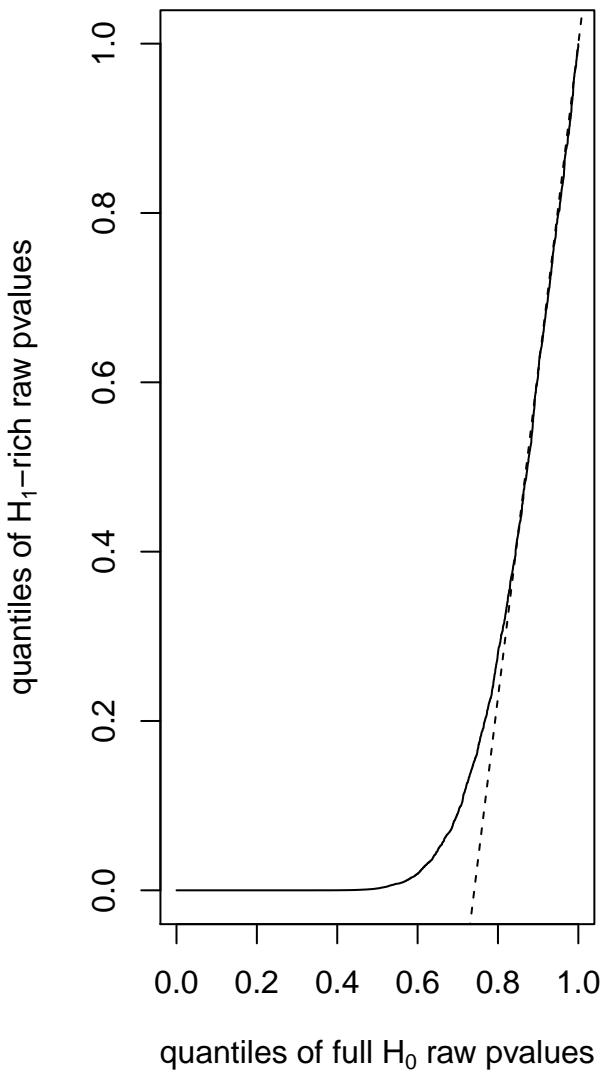
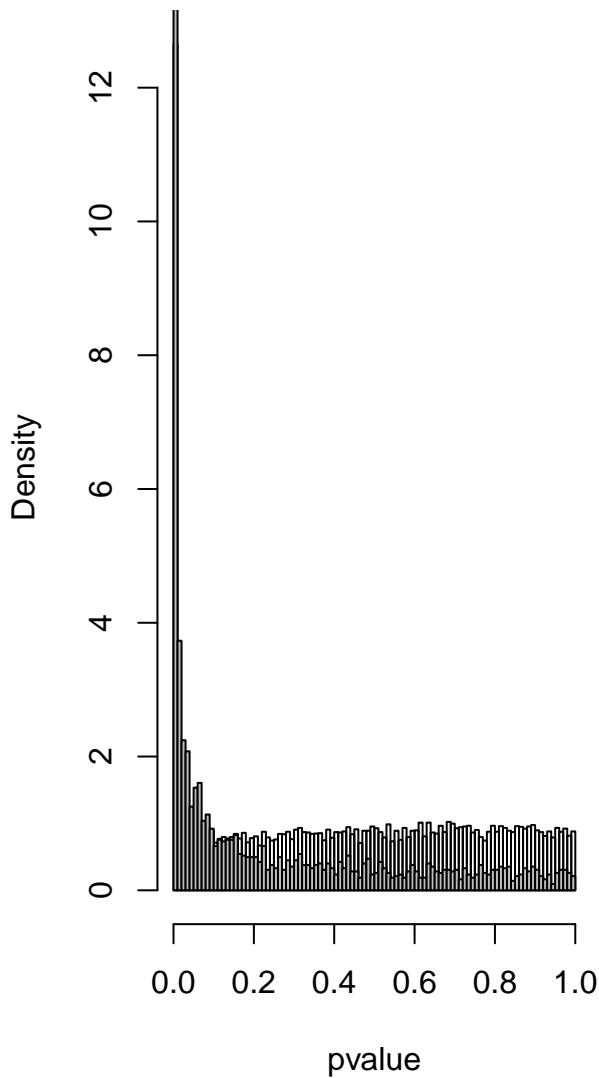
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edgeR



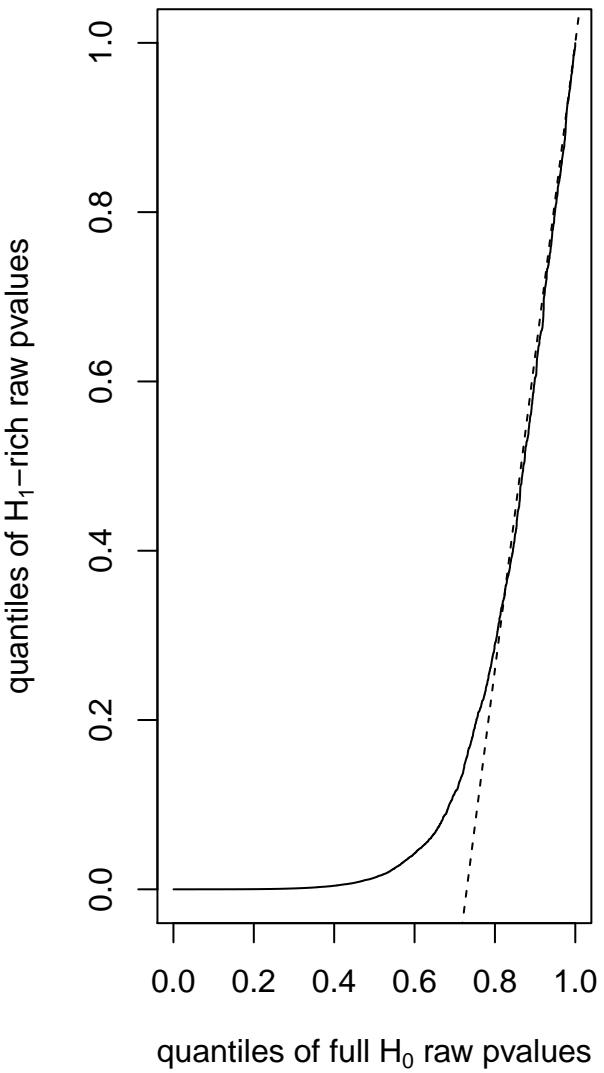
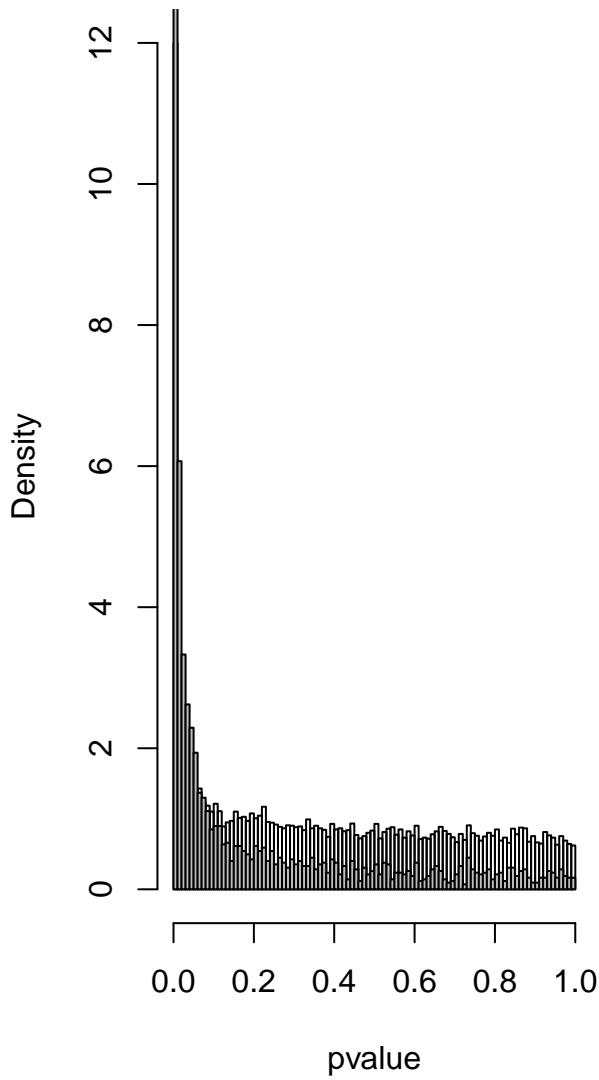
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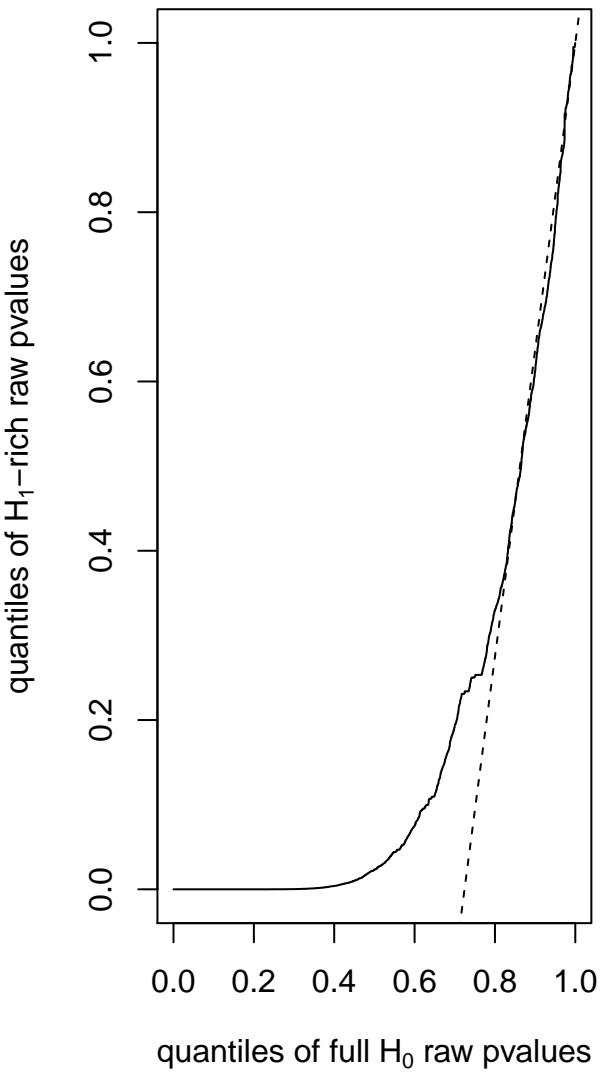
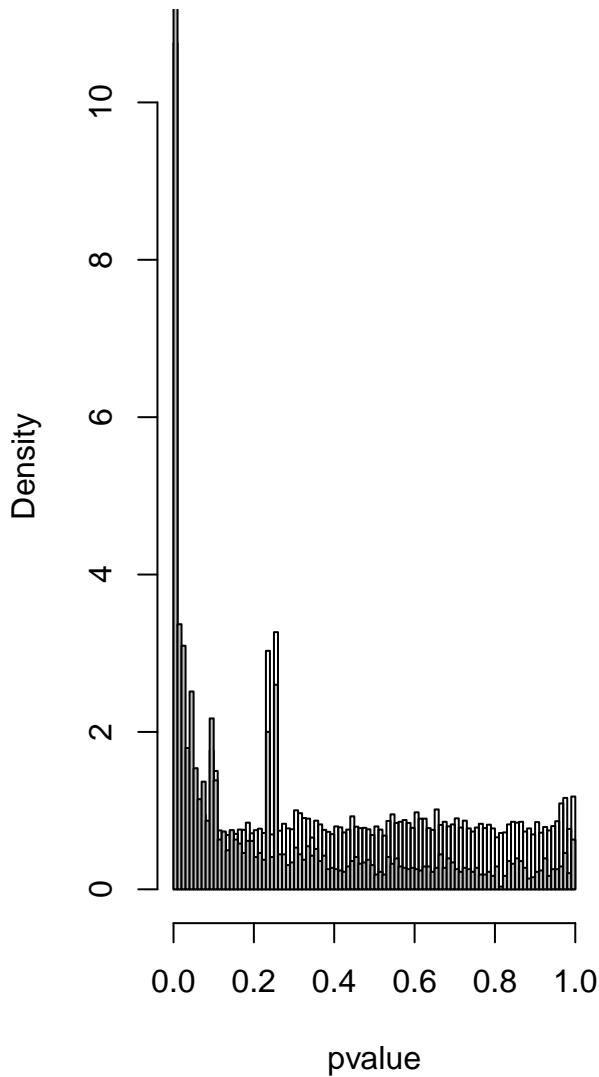
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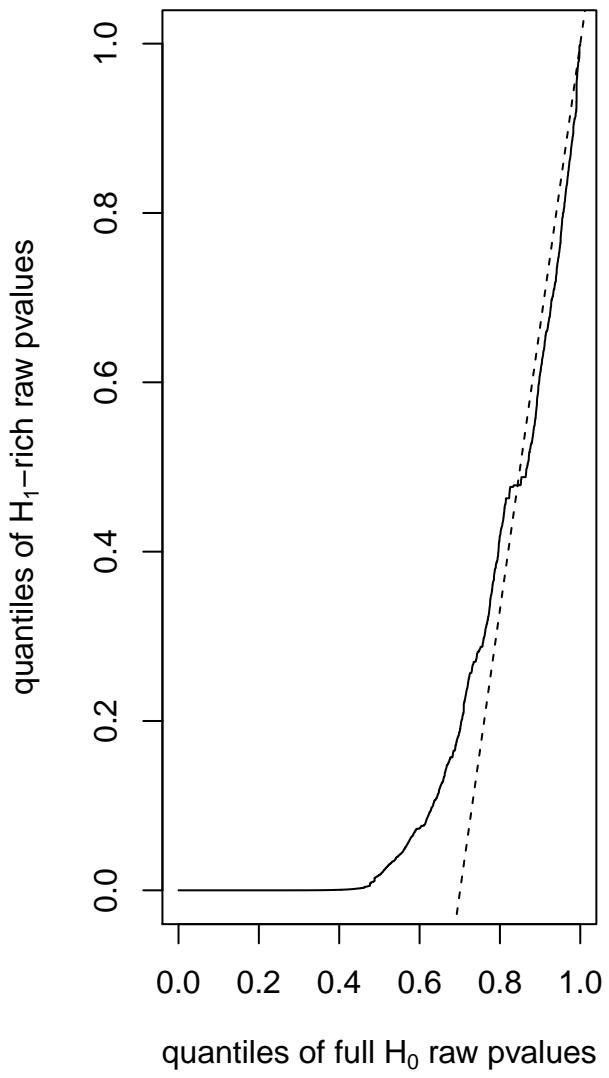
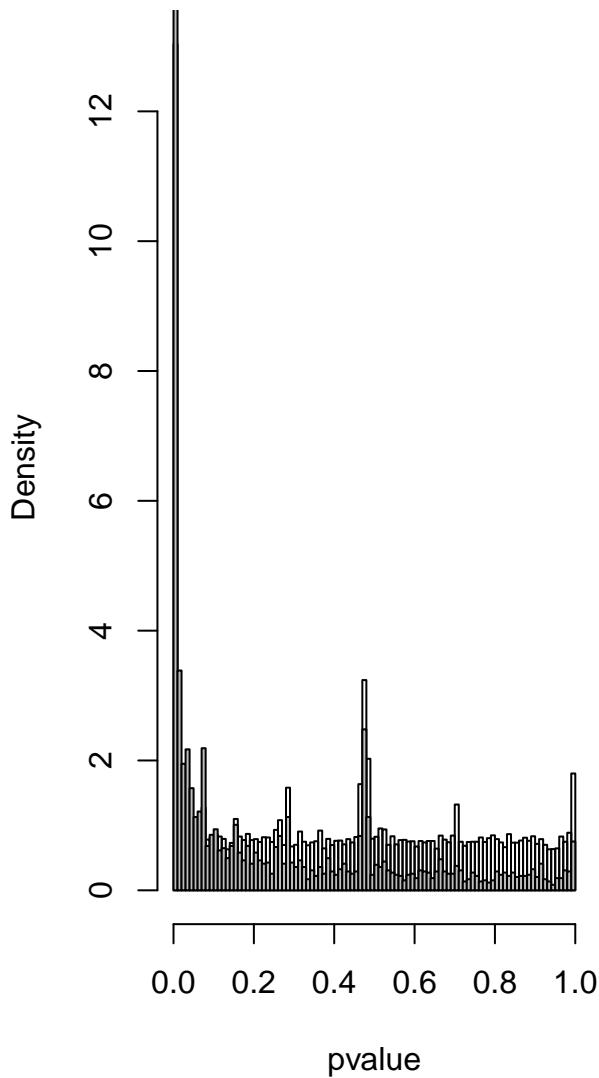
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filter-limma-voom



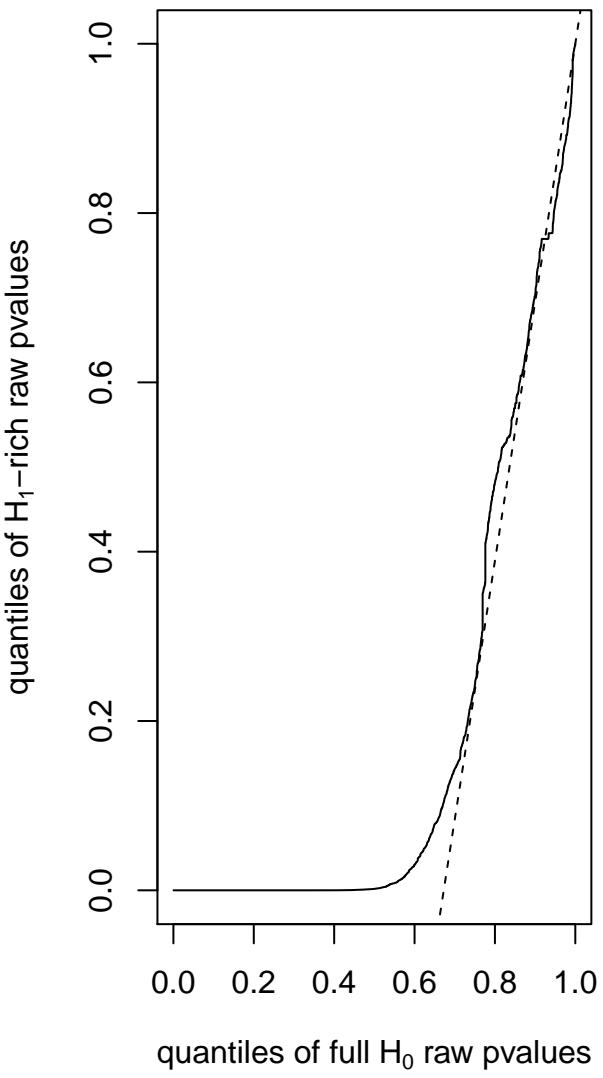
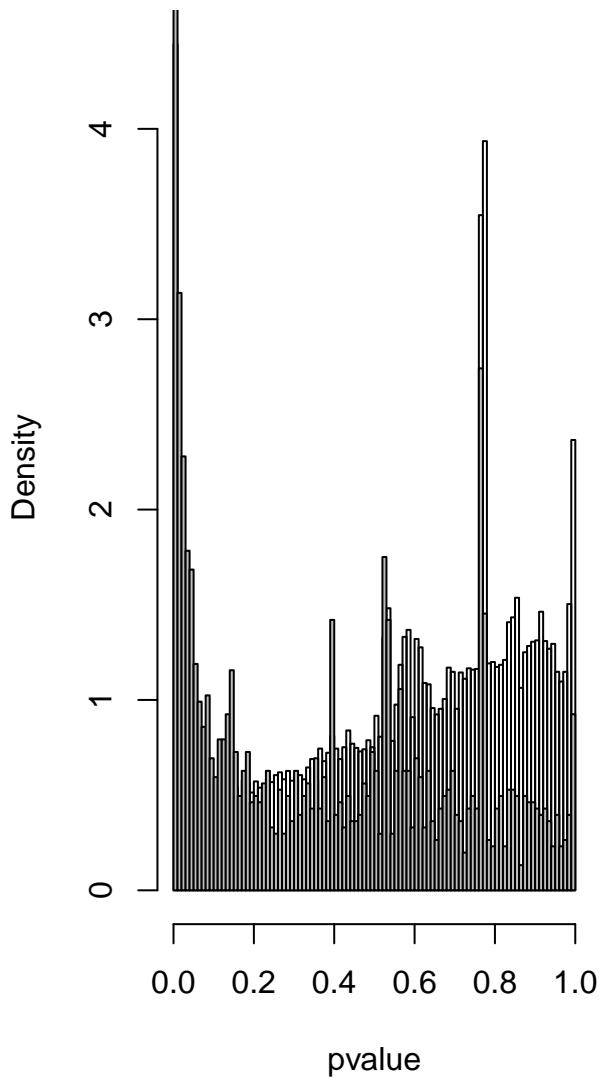
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glm



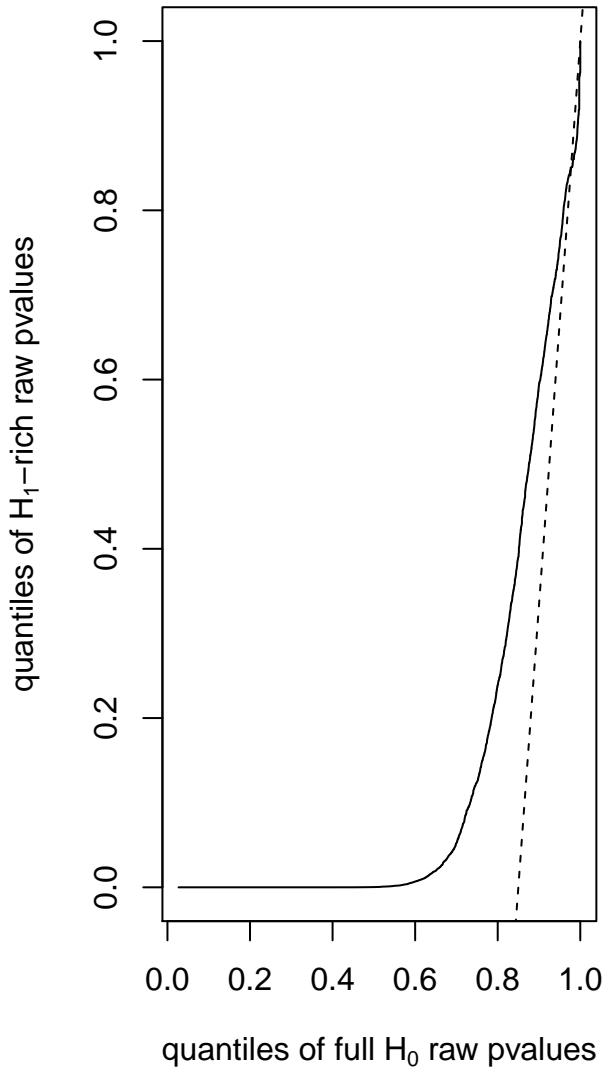
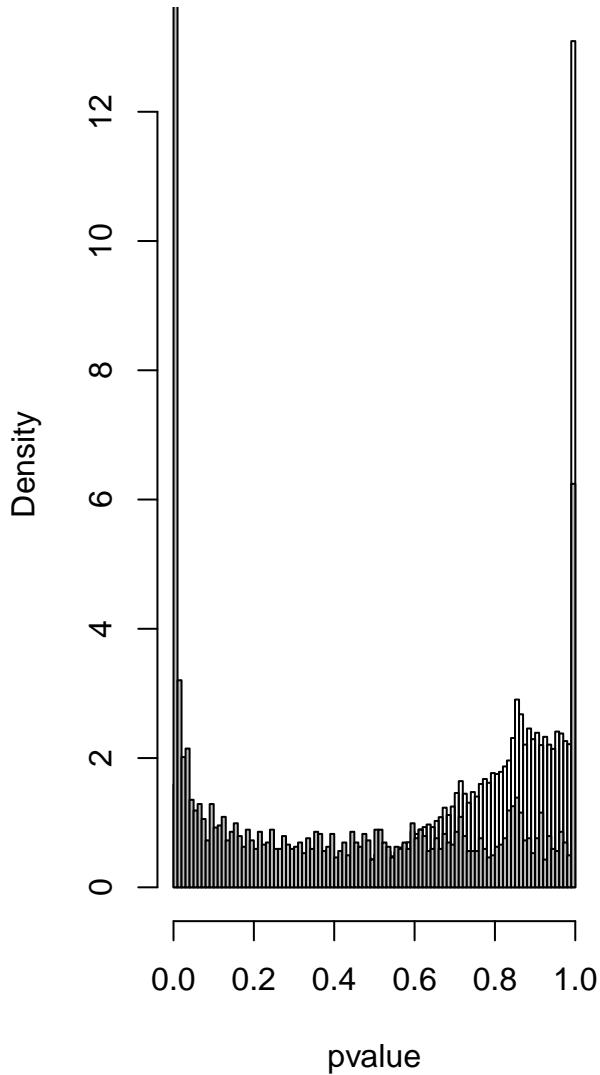
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limma–voom



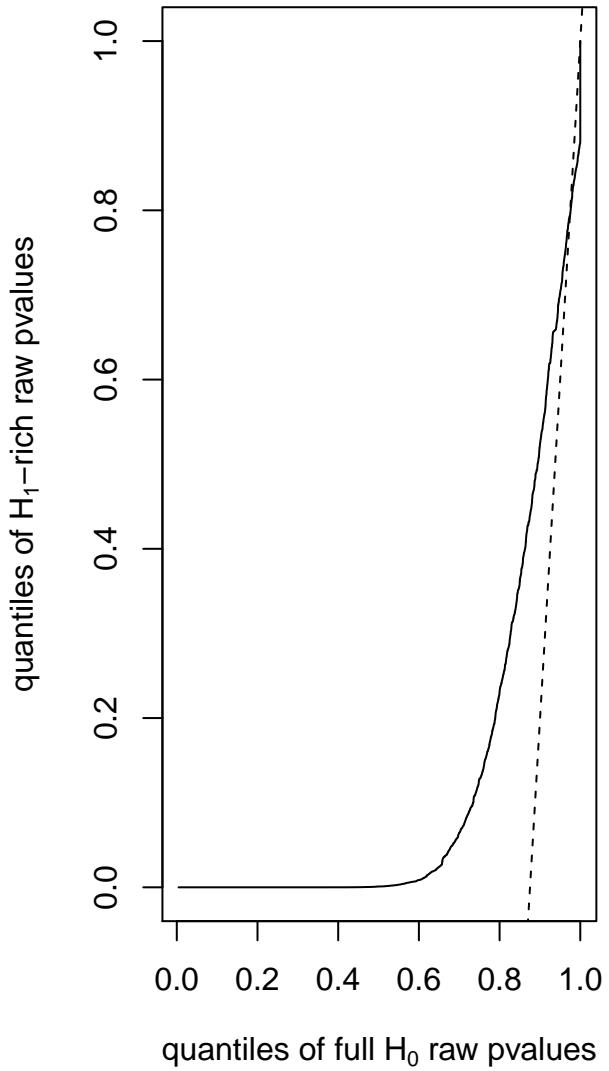
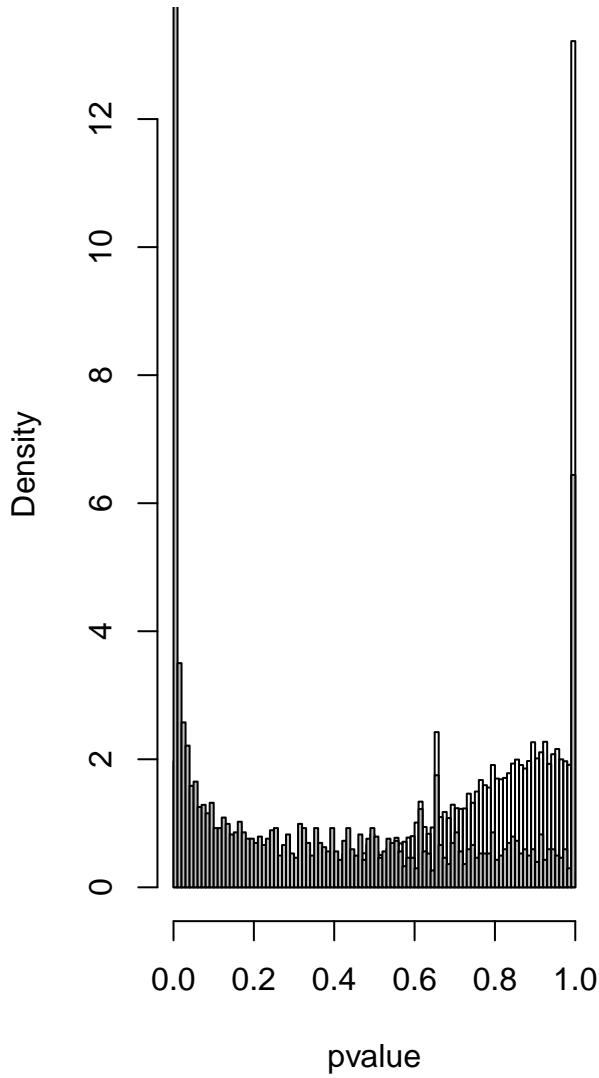
synthetic_datasets 0.9_10
DESeq2



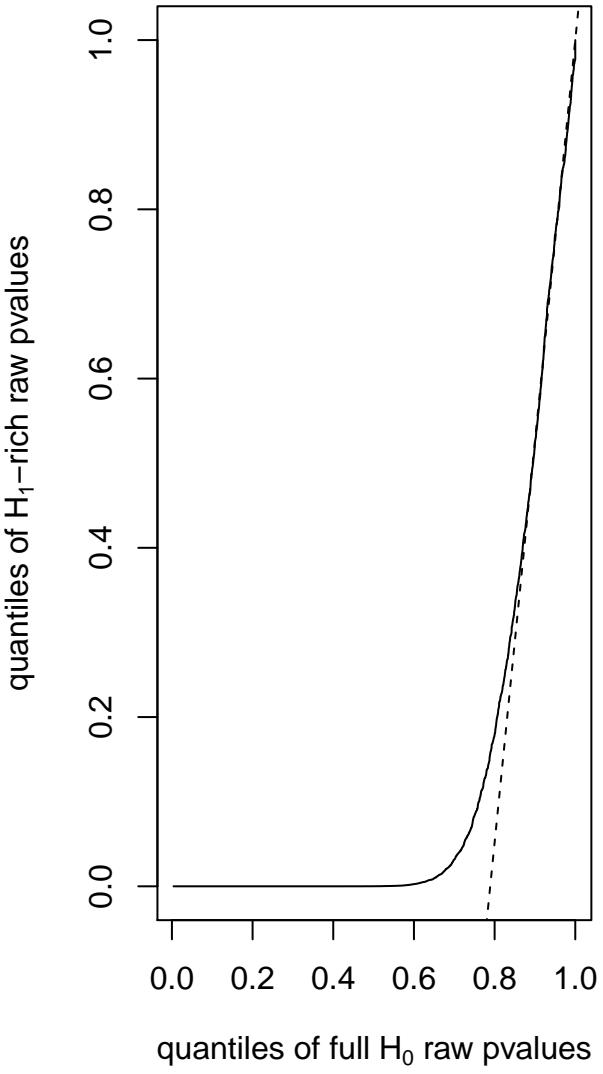
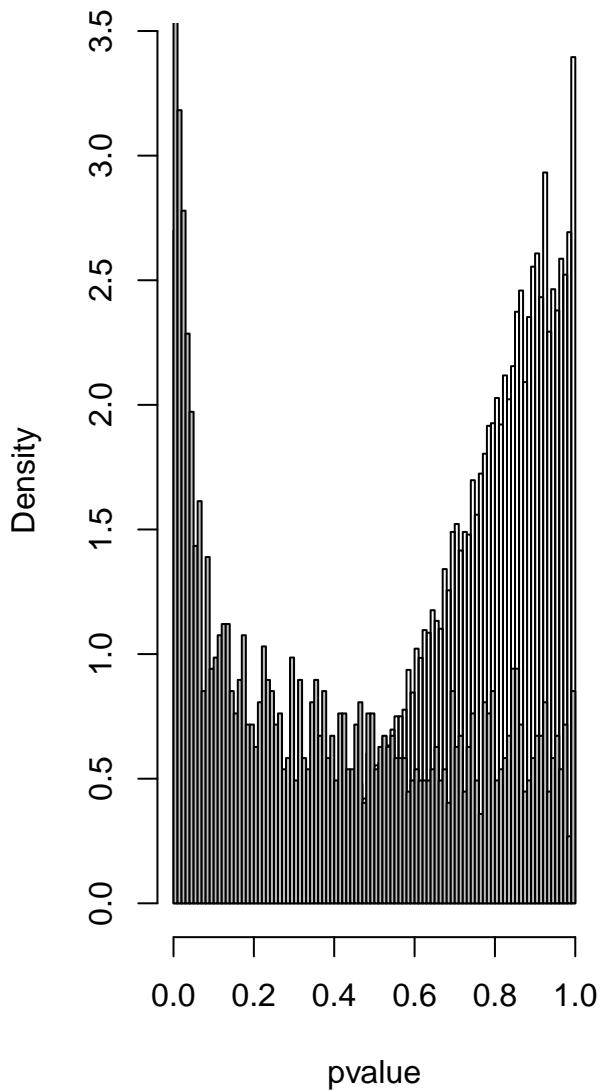
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DESeq



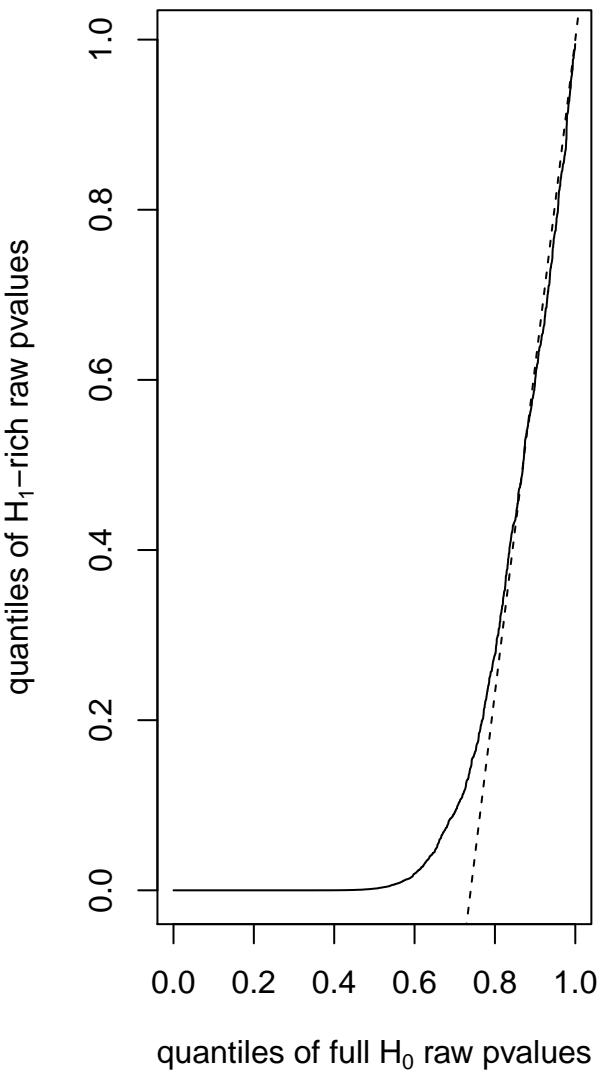
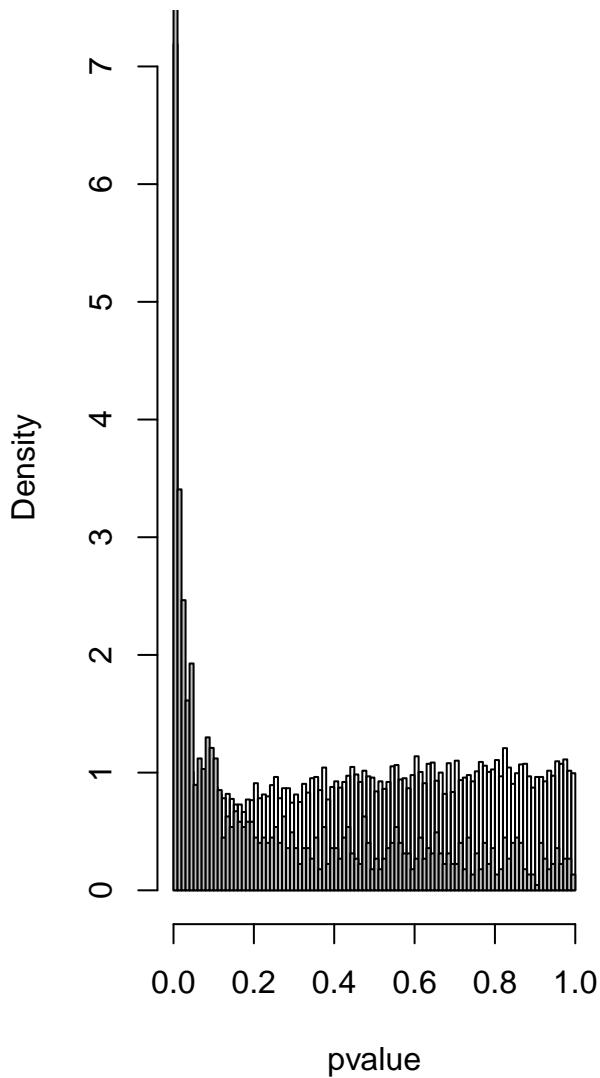
synthetic_datasets 0.9_10
edgeR



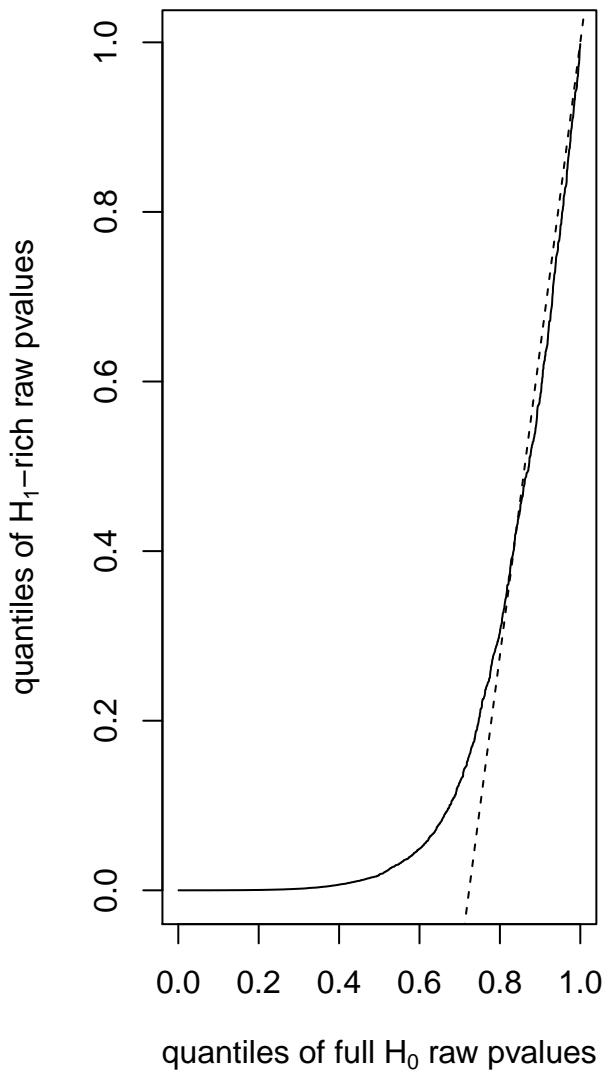
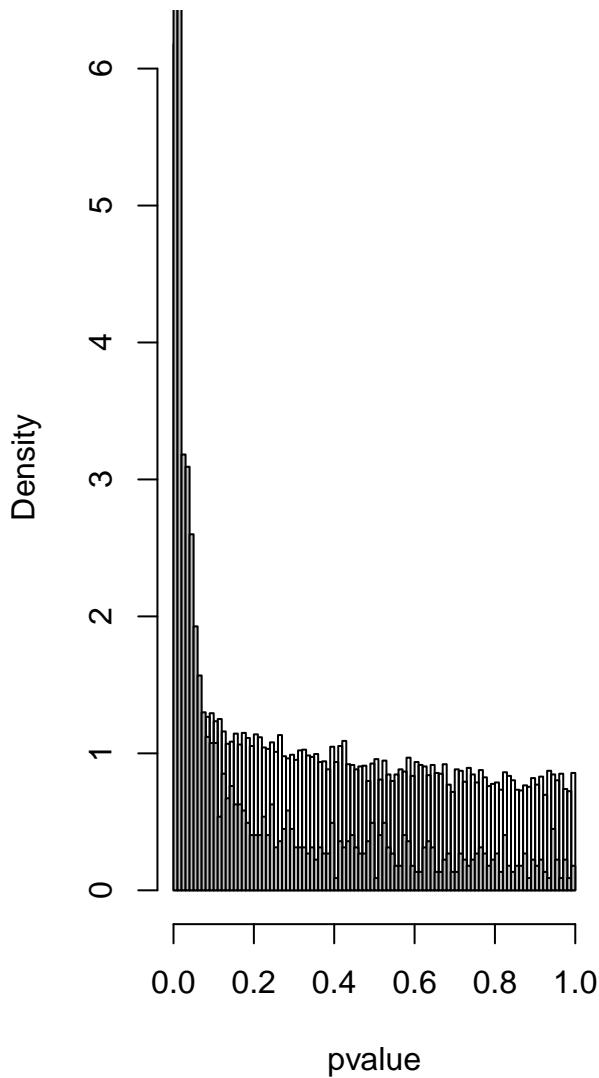
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filter-edgeR



synthetic_datasets 0.9_10
filter-glm

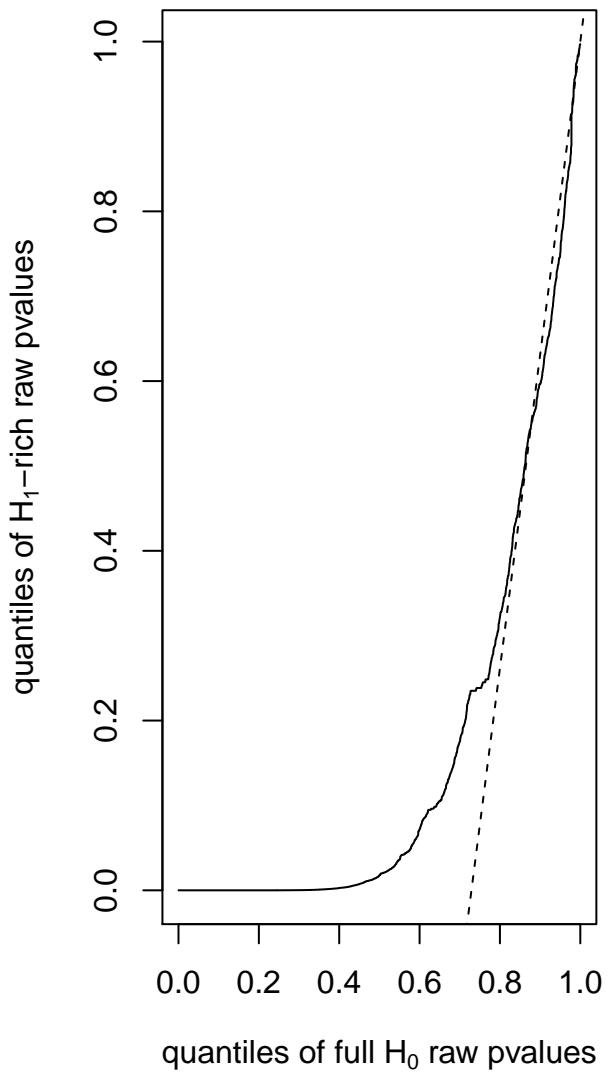
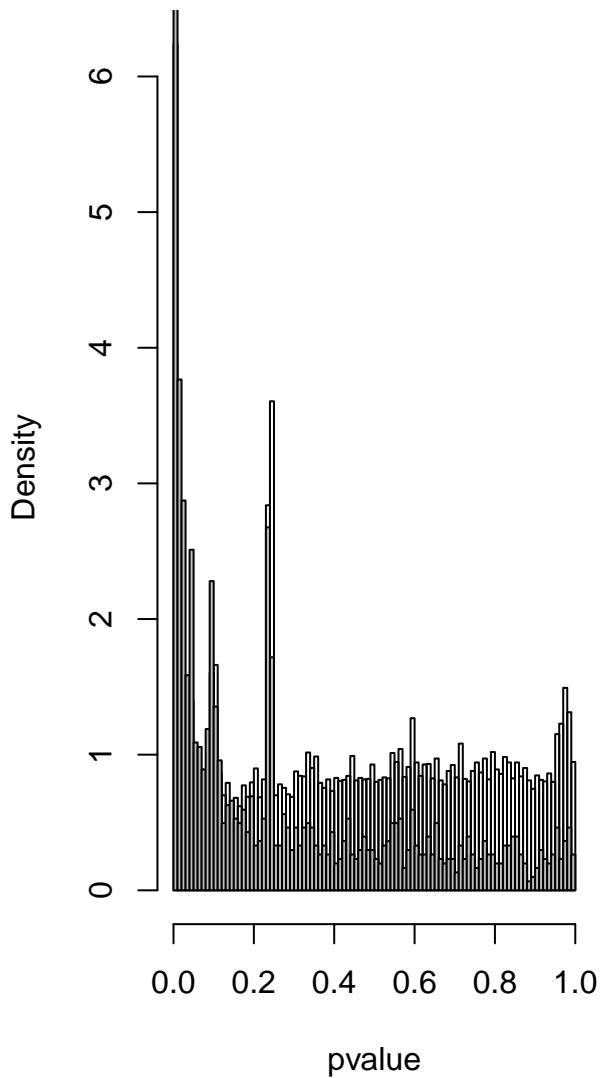


synthetic_datasets 0.9_10
filter-limma-voom

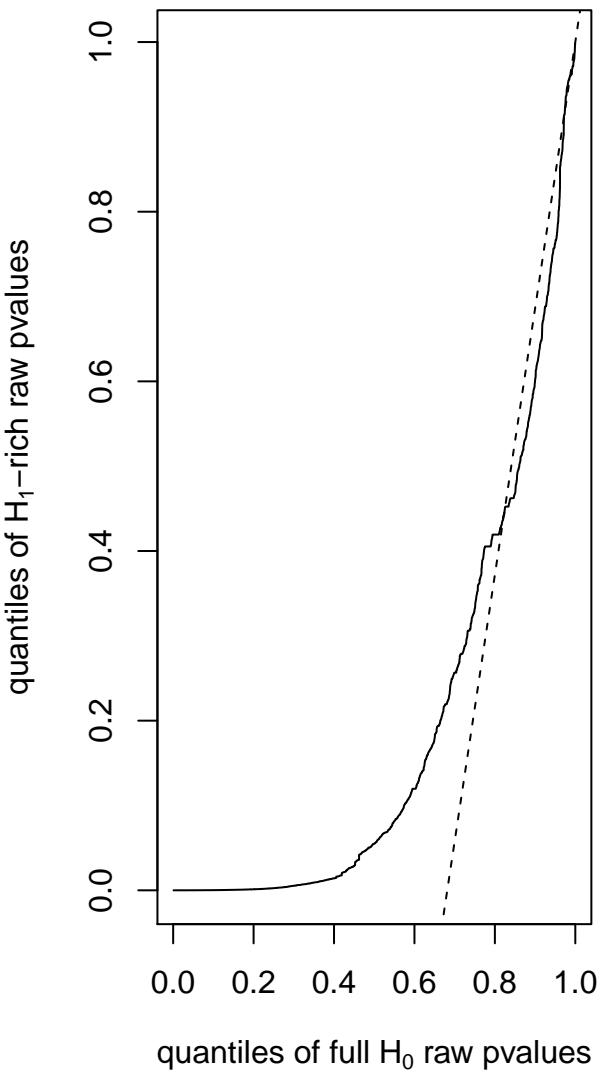
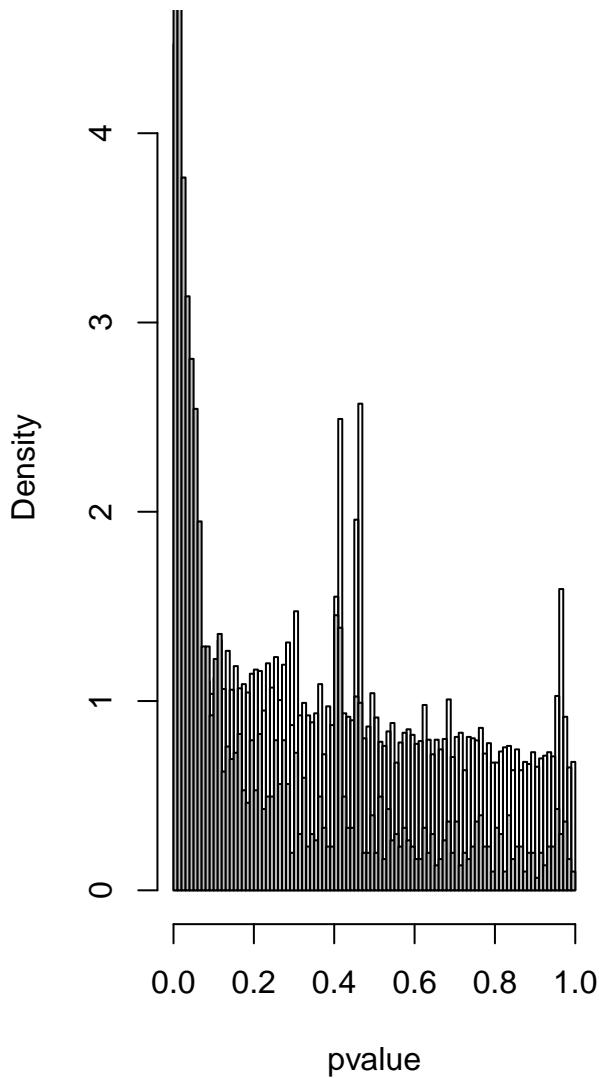


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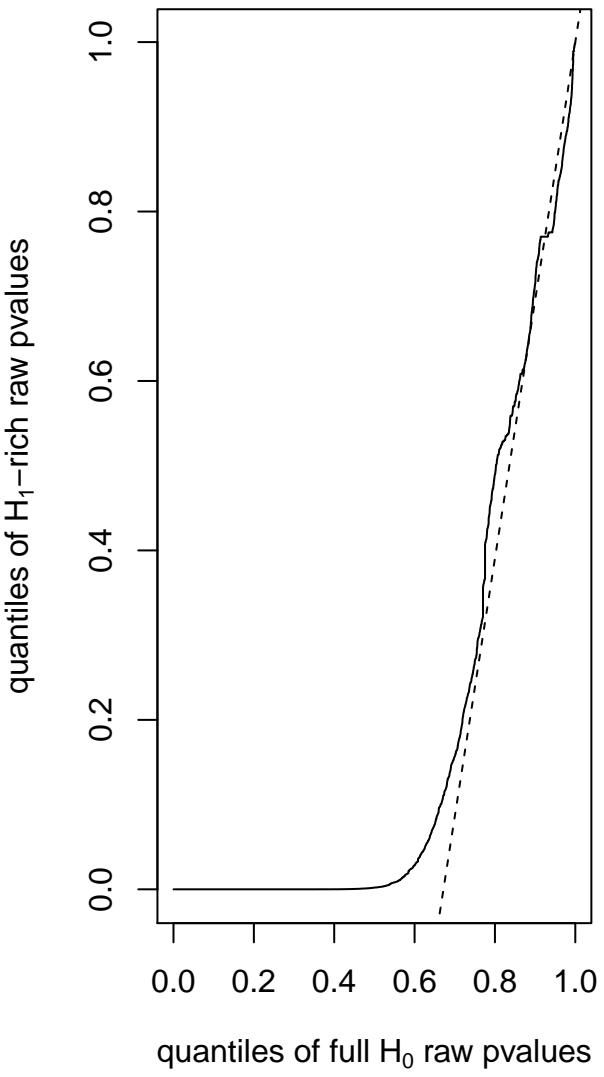
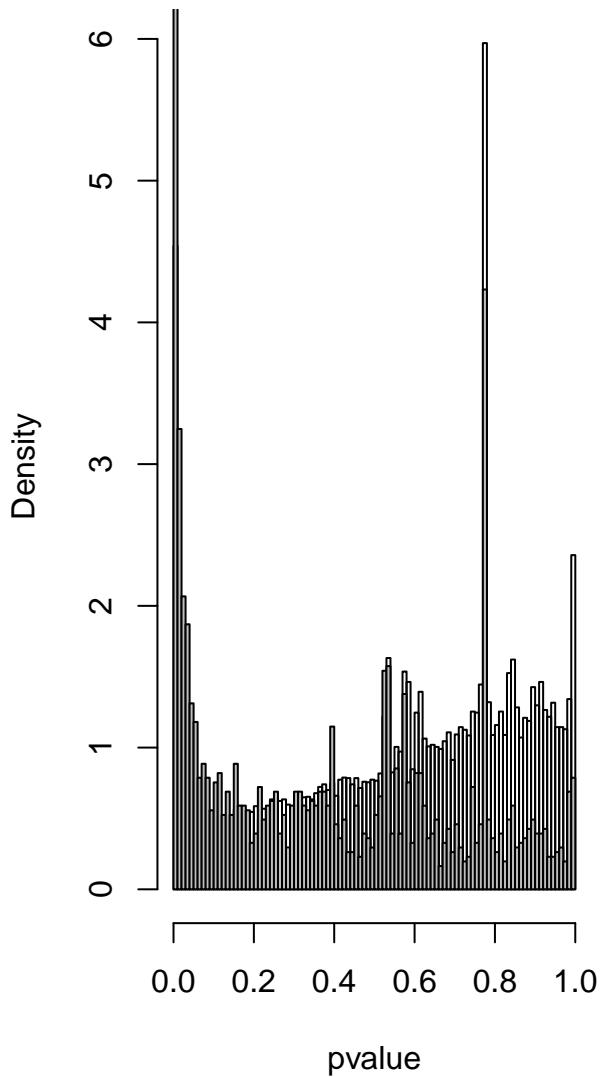
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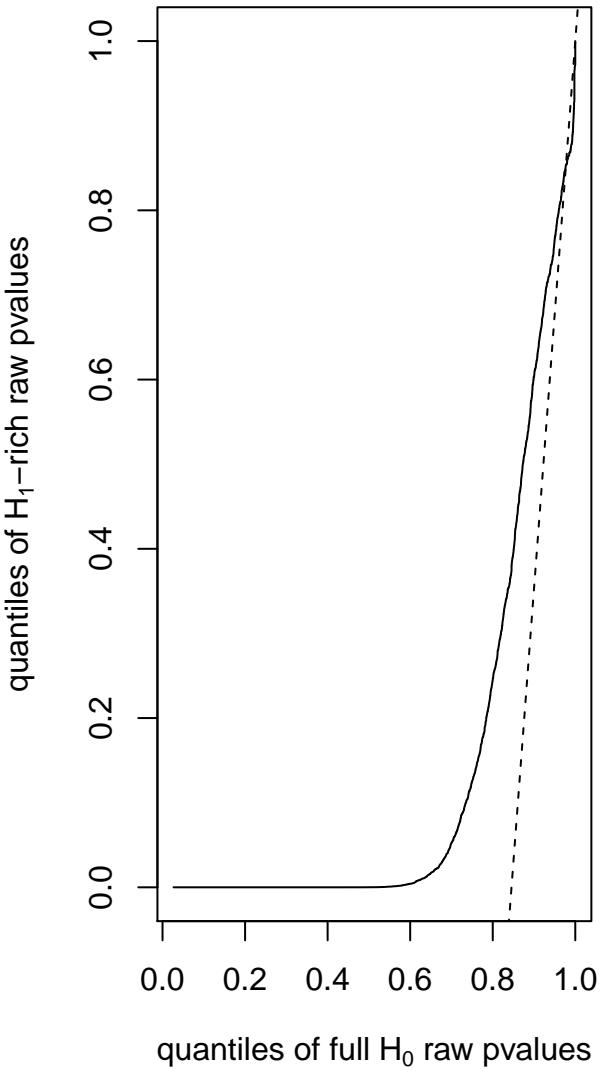
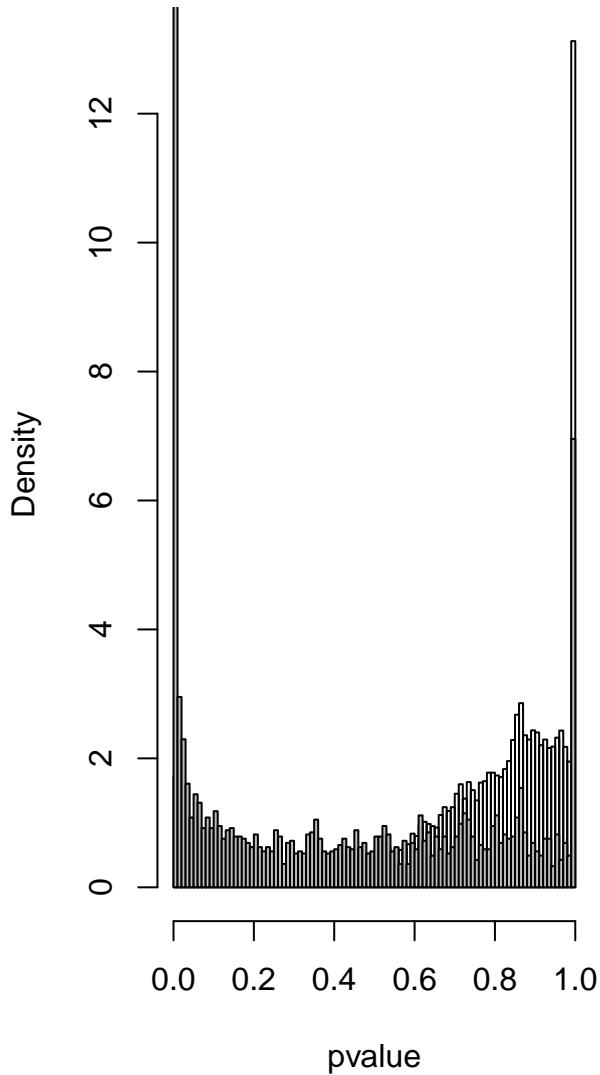
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limma–voom



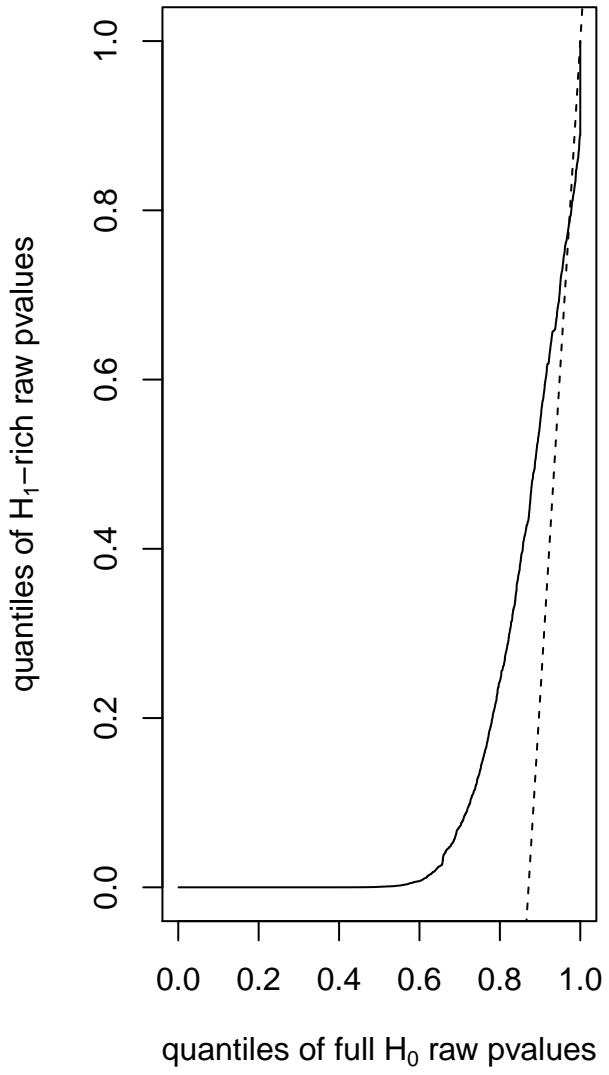
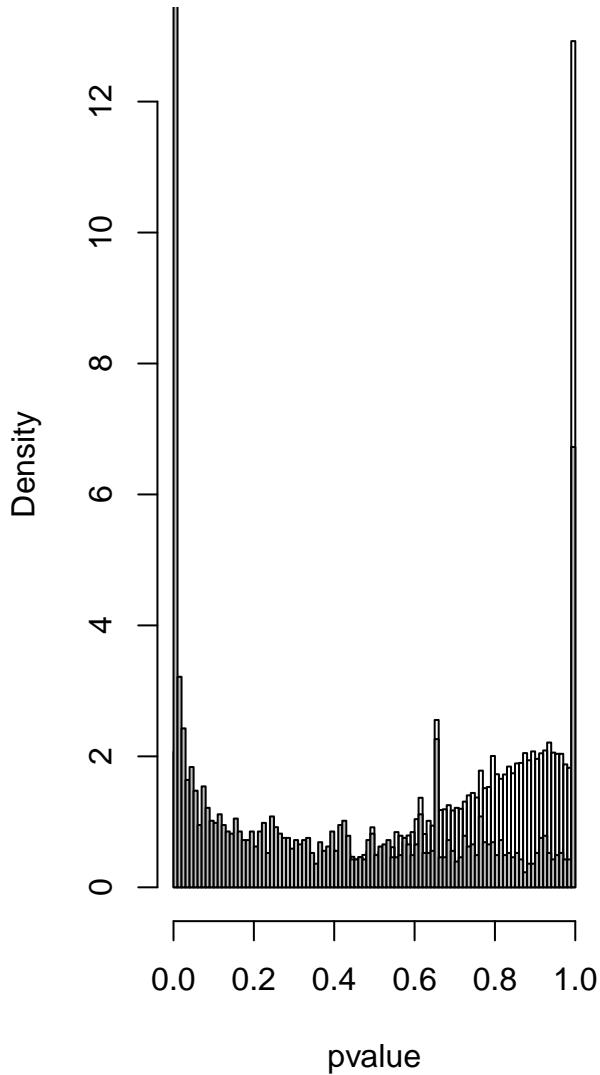
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DESeq2



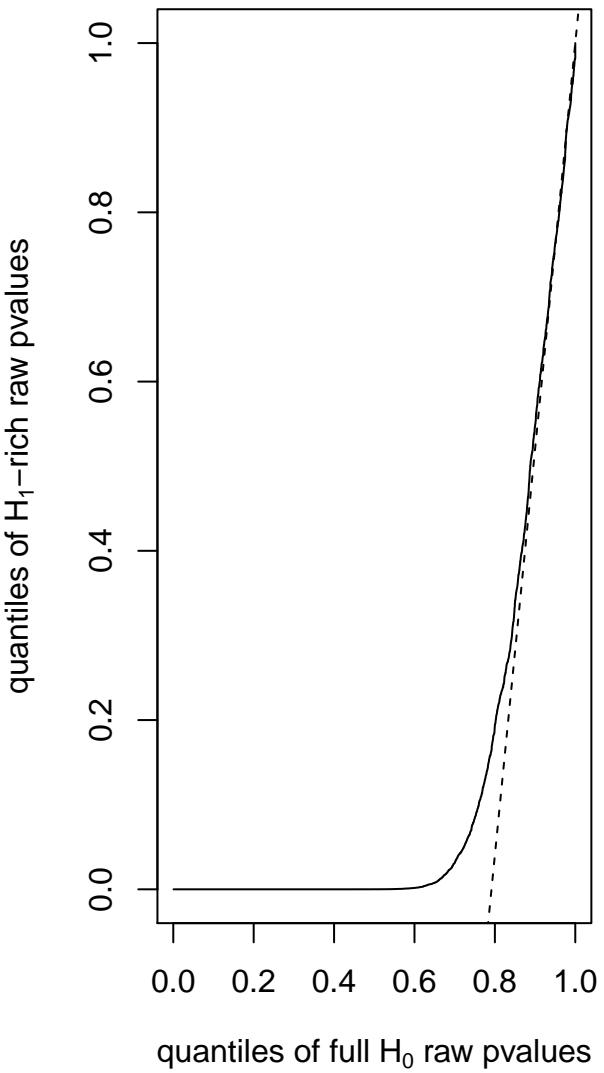
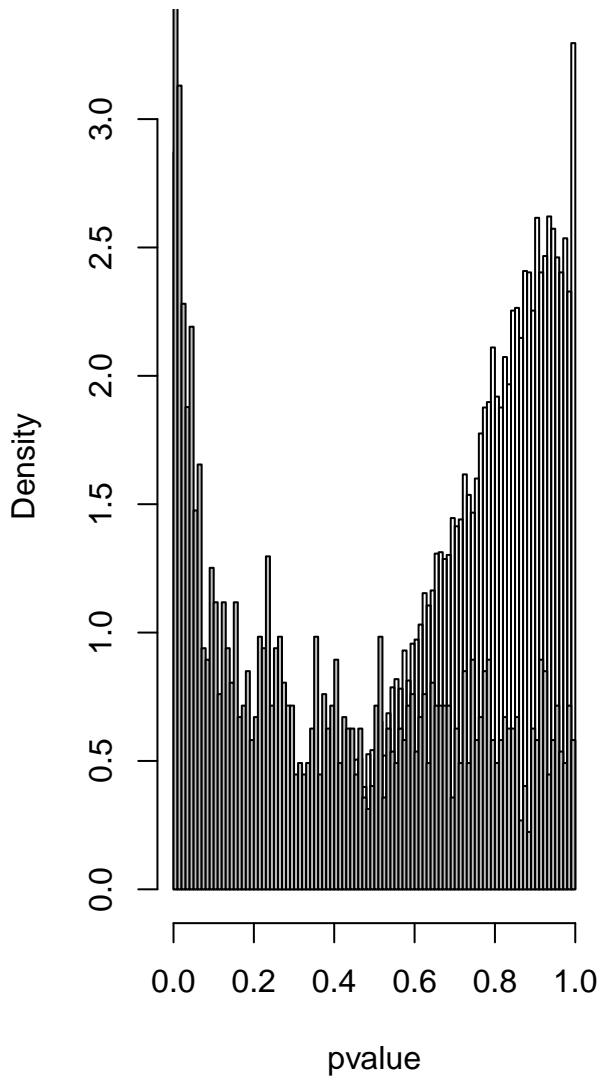
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DESeq



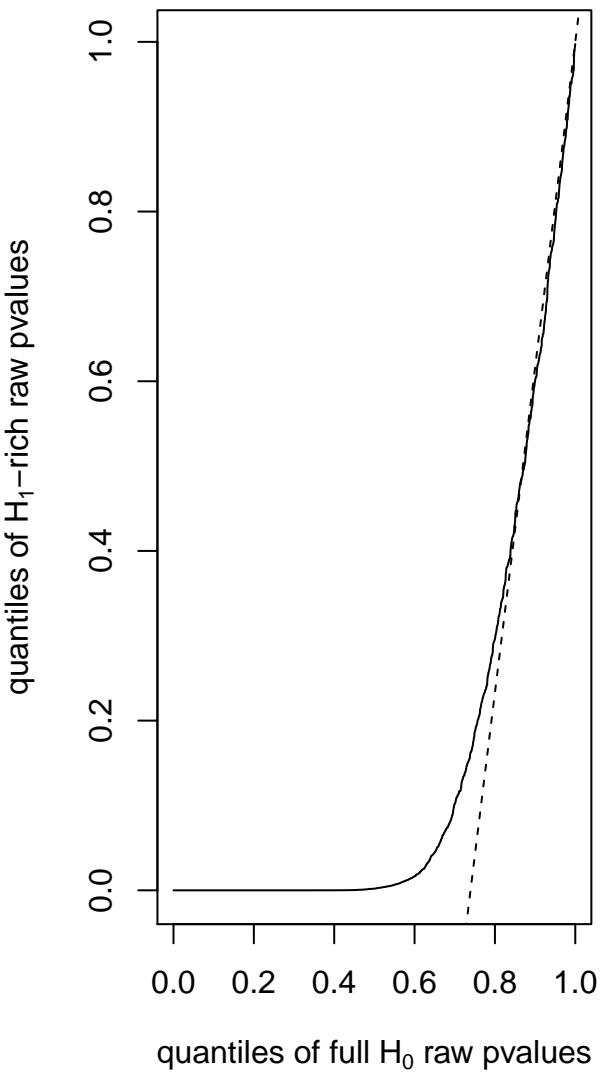
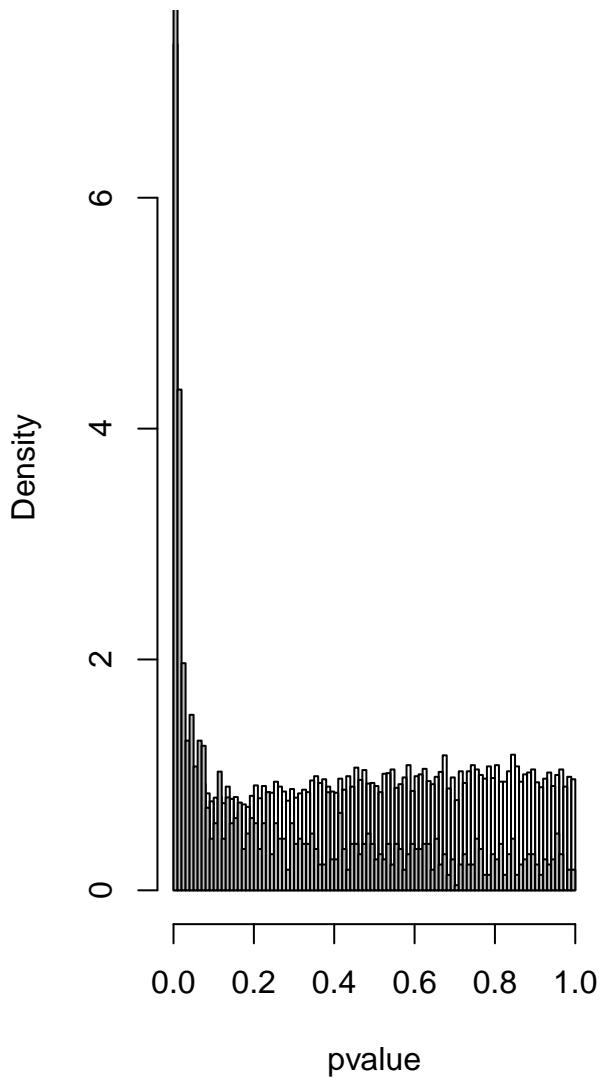
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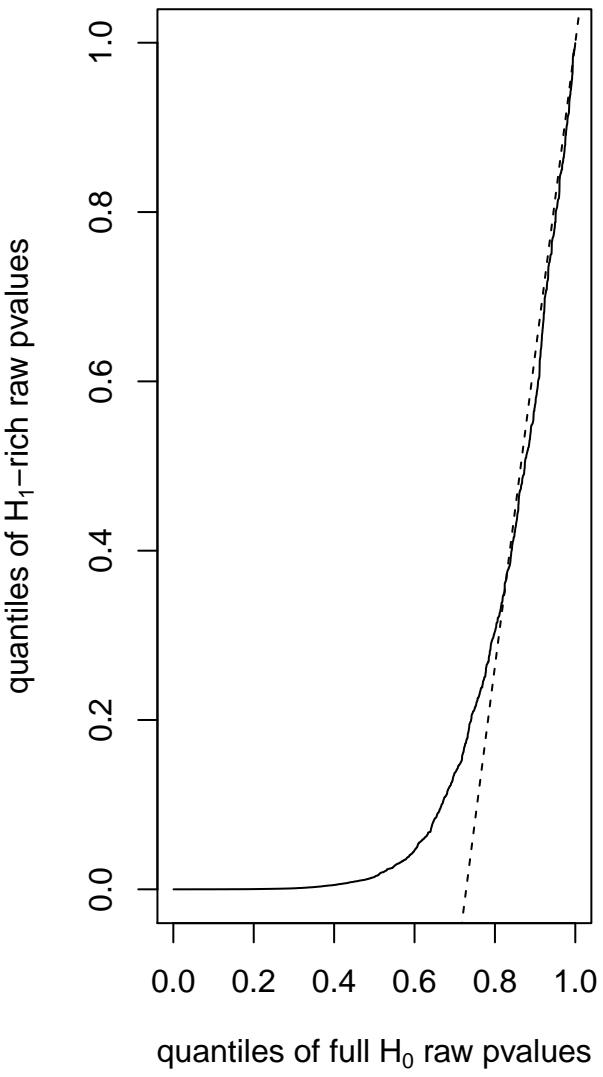
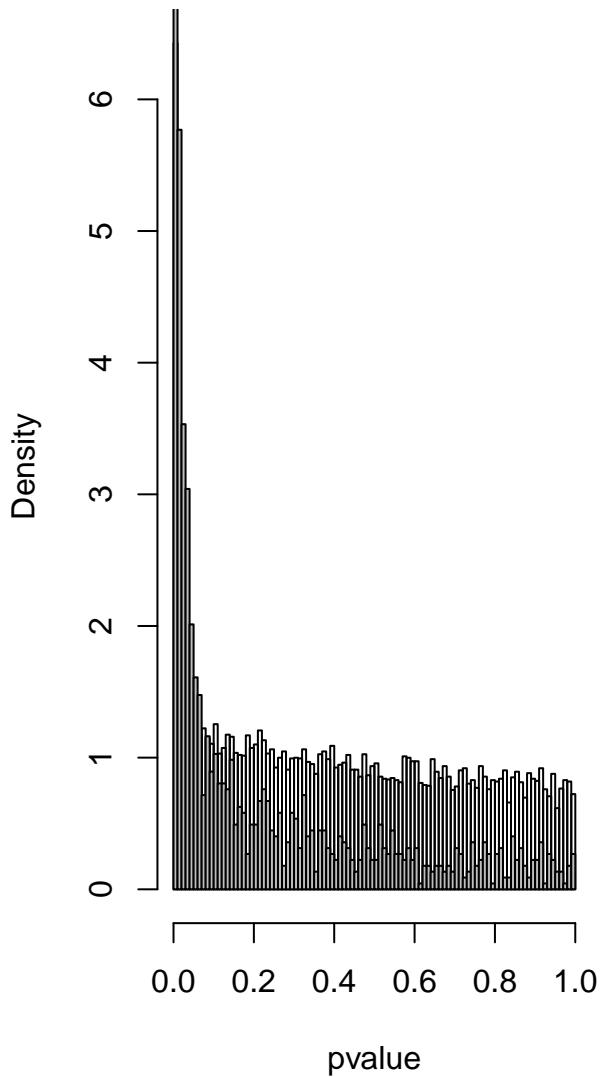
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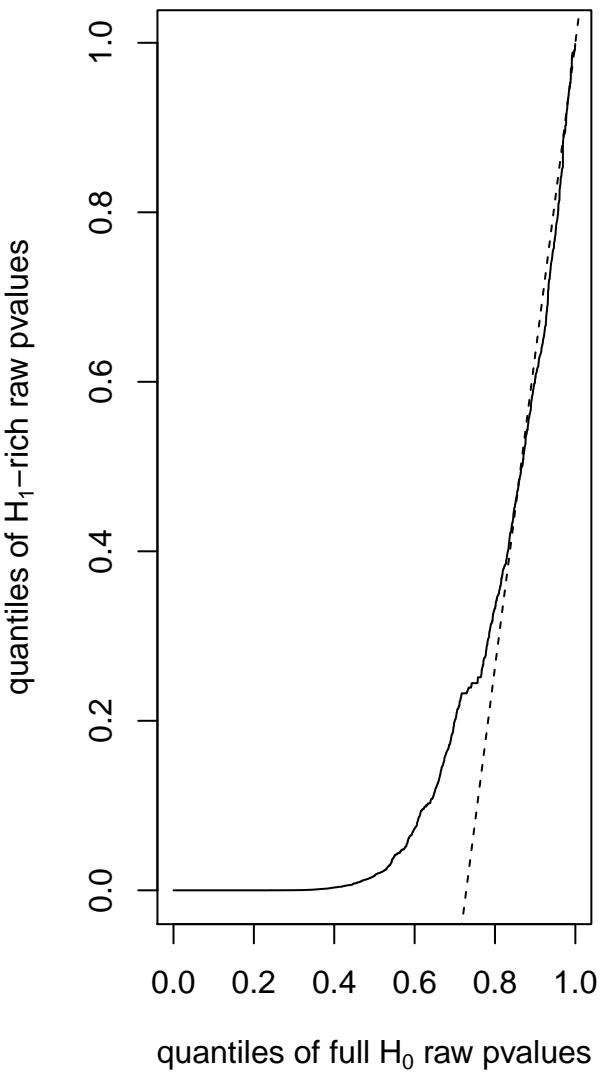
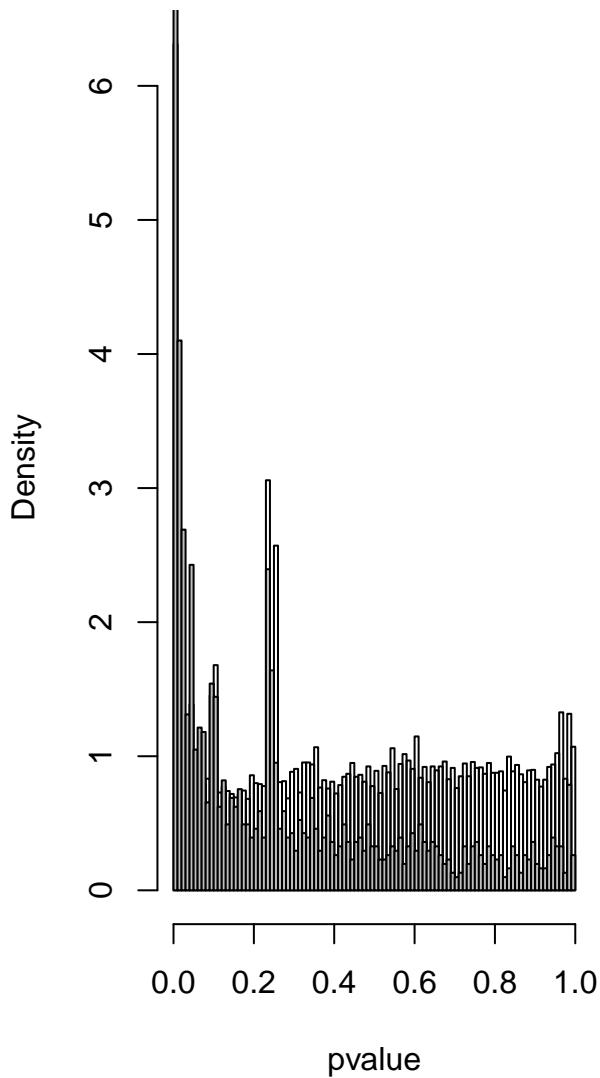
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filter-glm



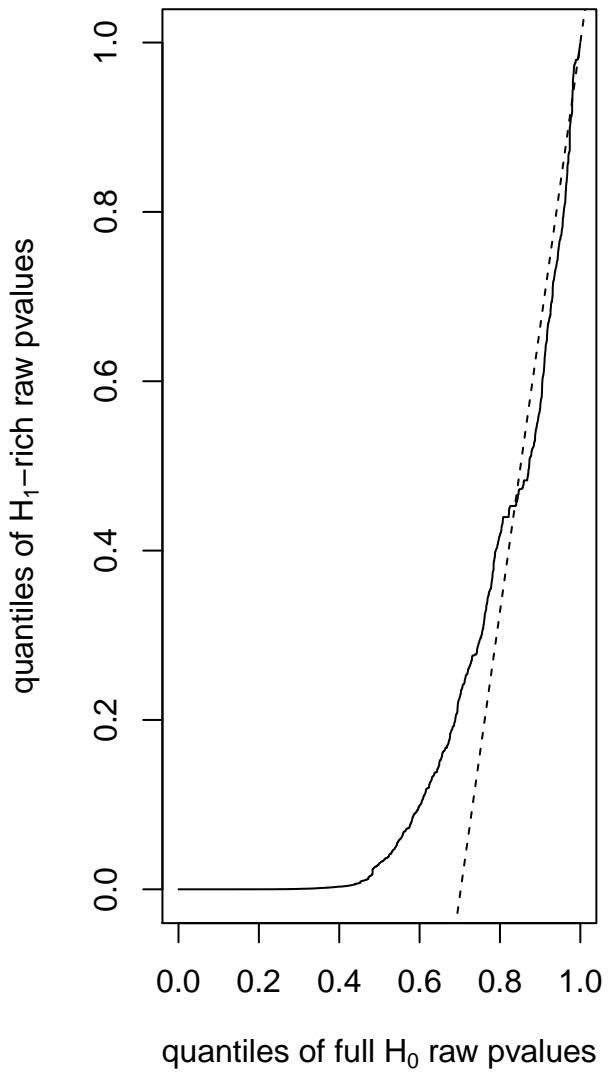
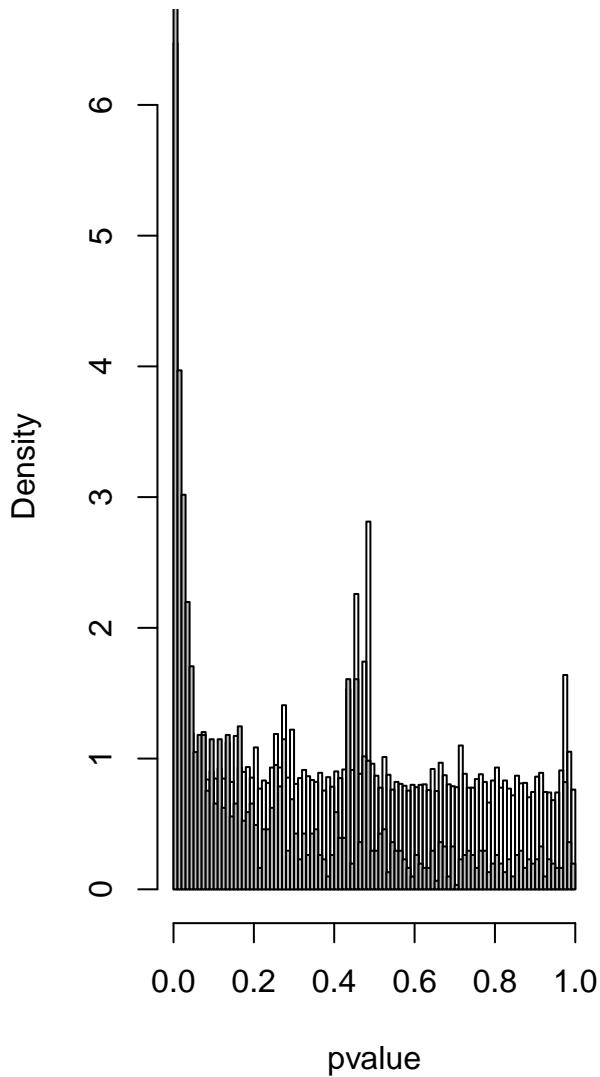
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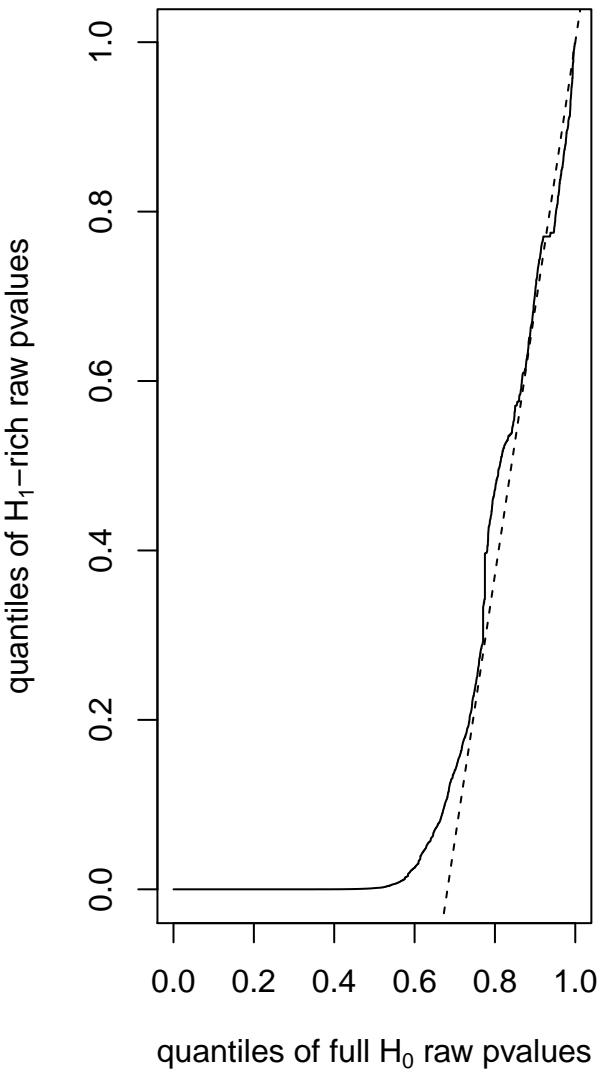
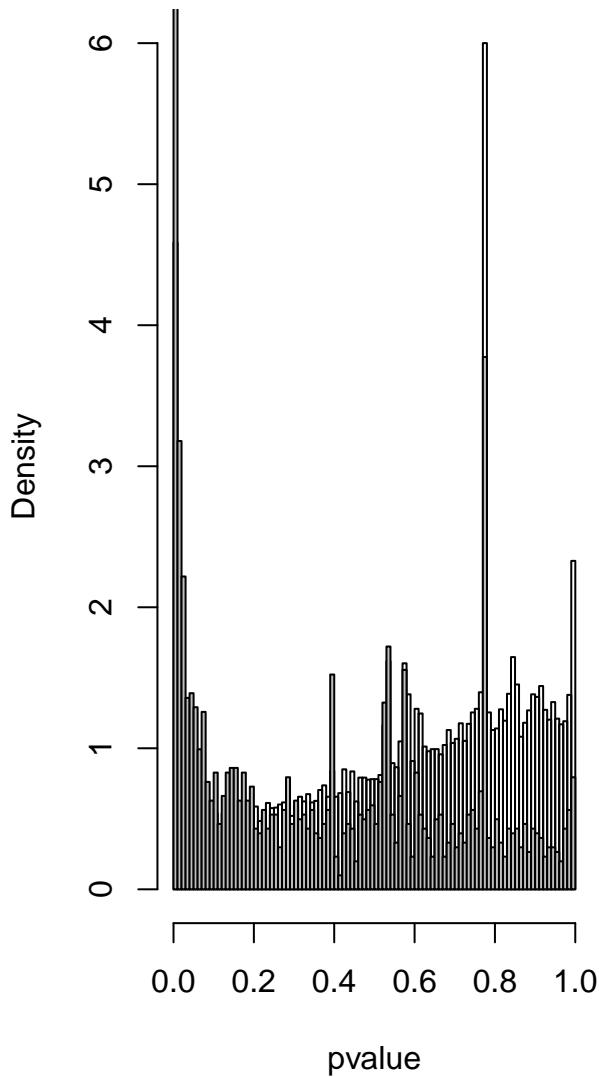
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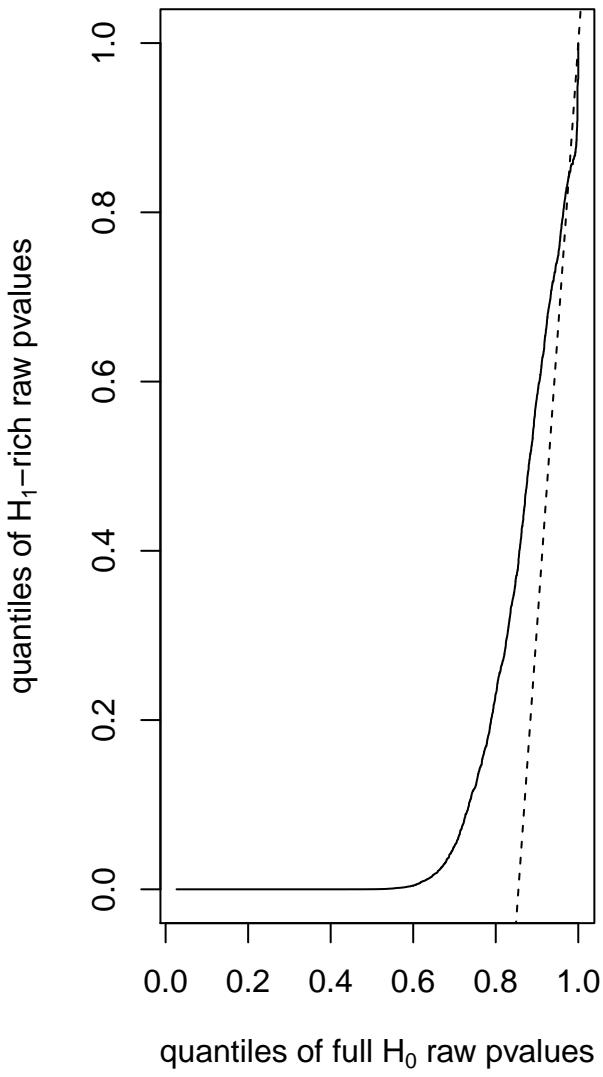
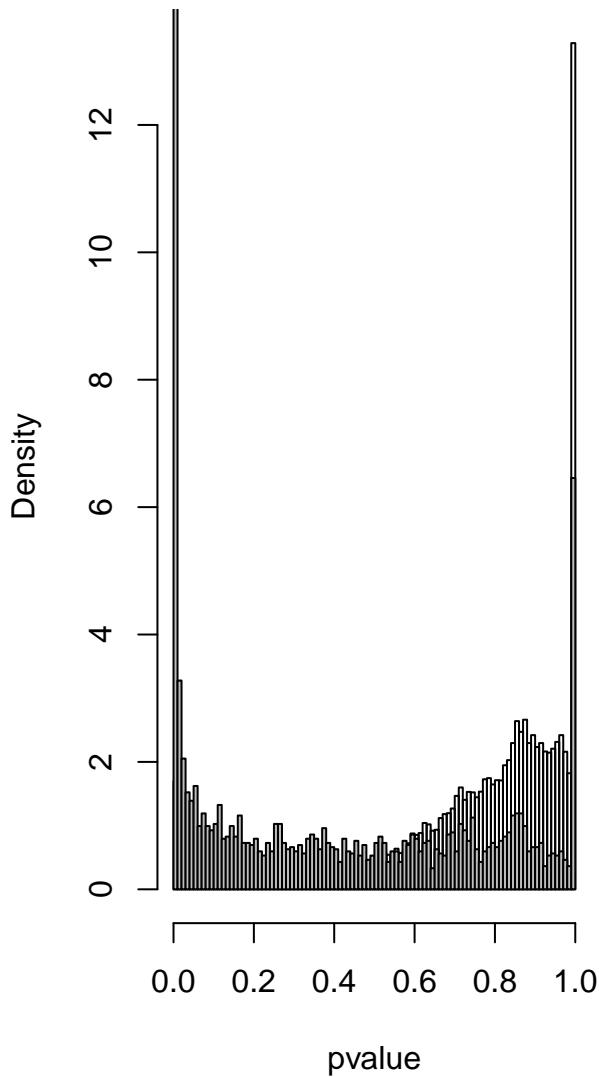
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limma–voom



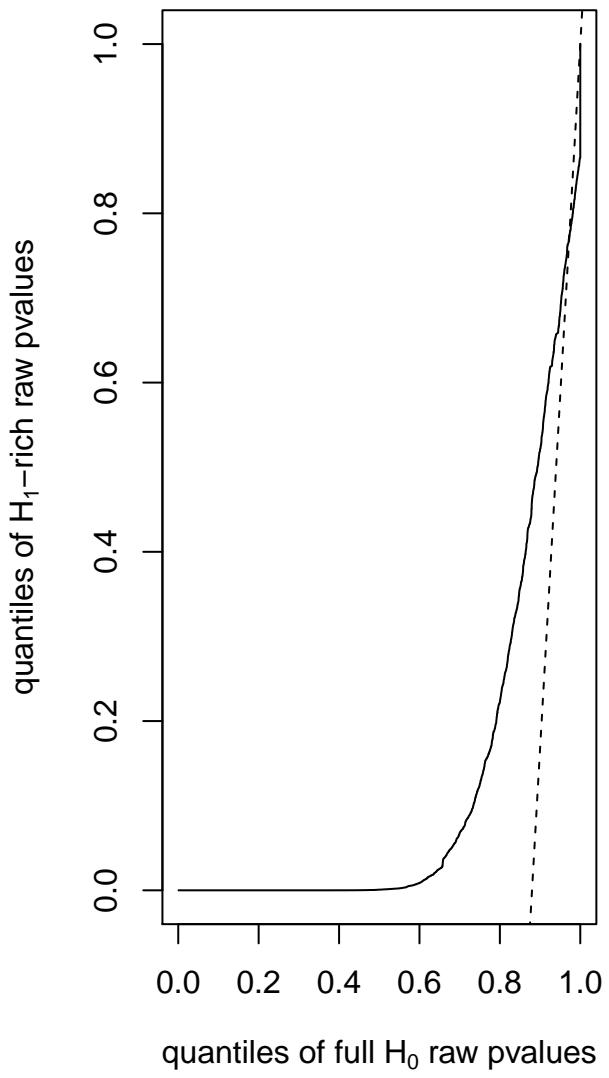
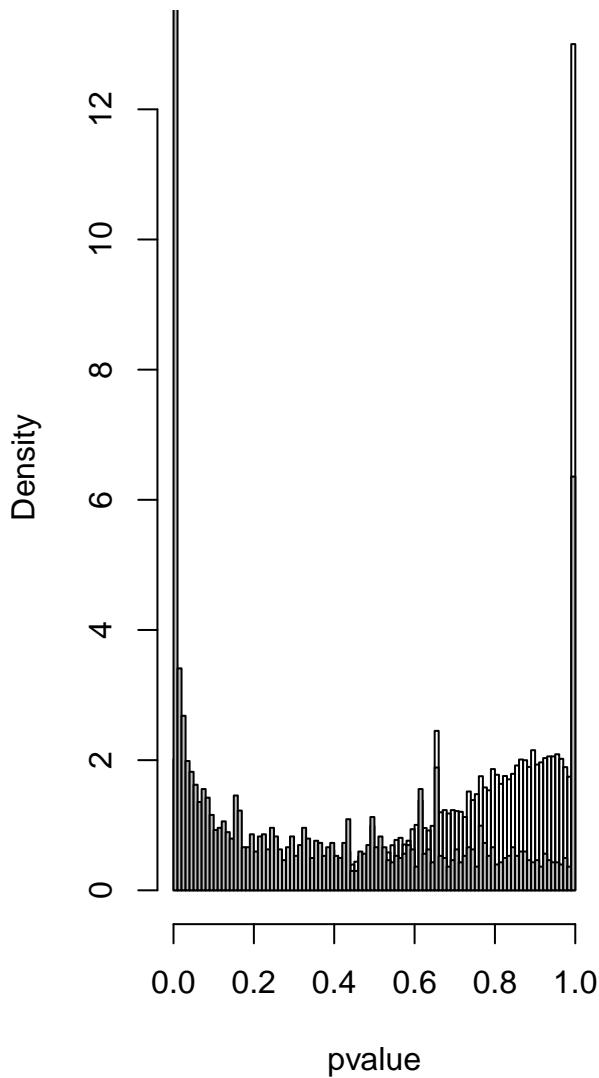
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DESeq2



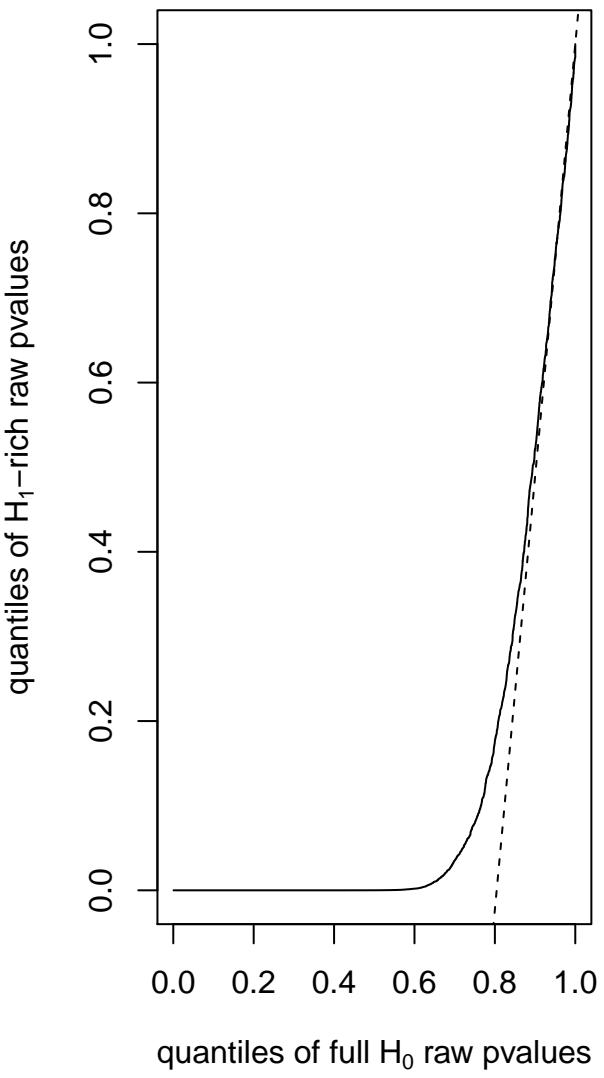
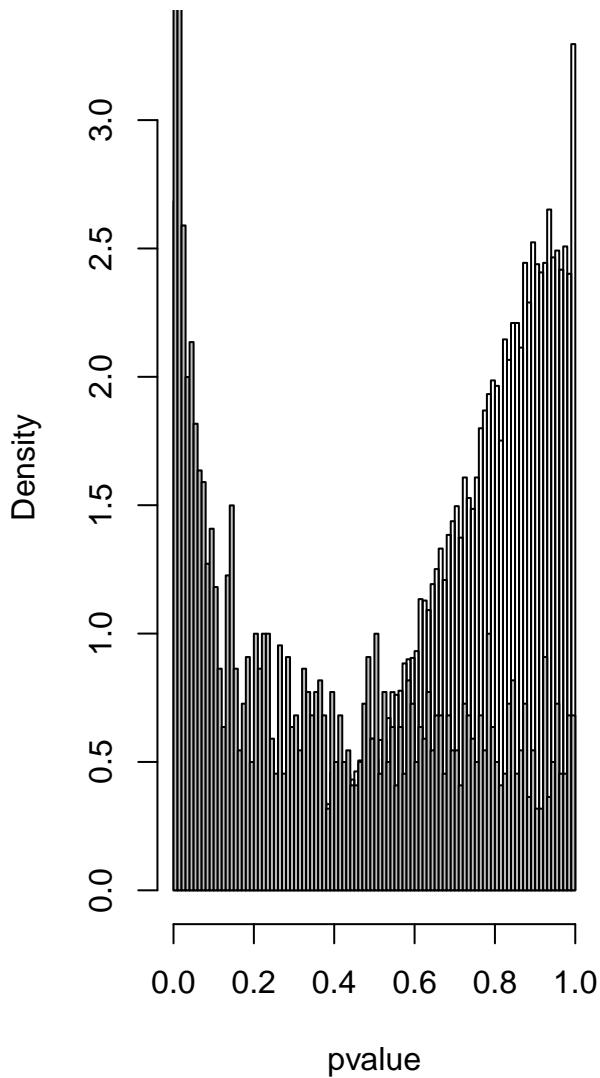
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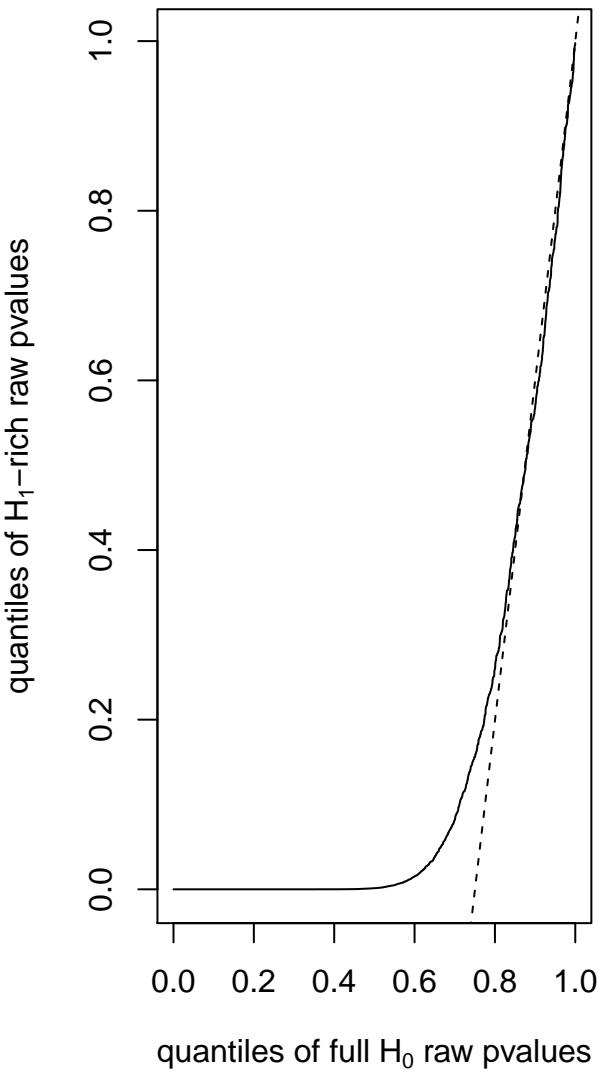
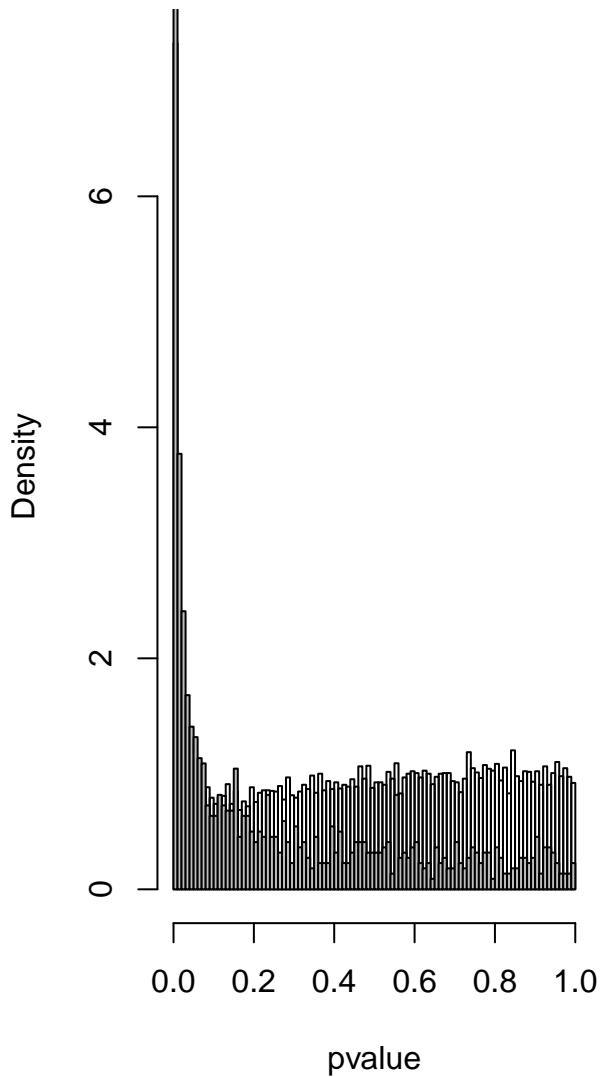
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edgeR



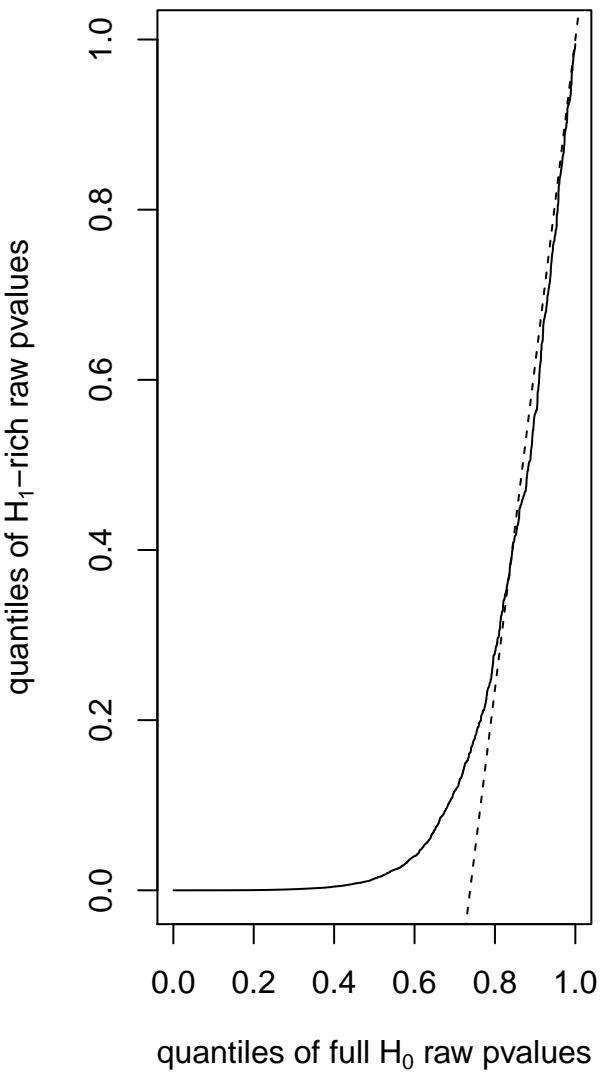
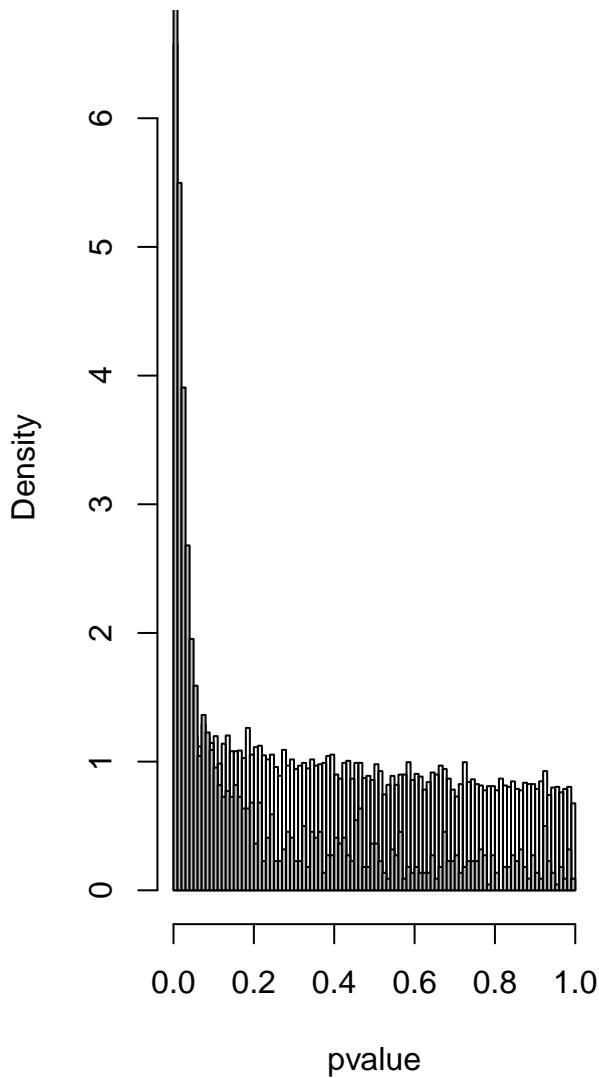
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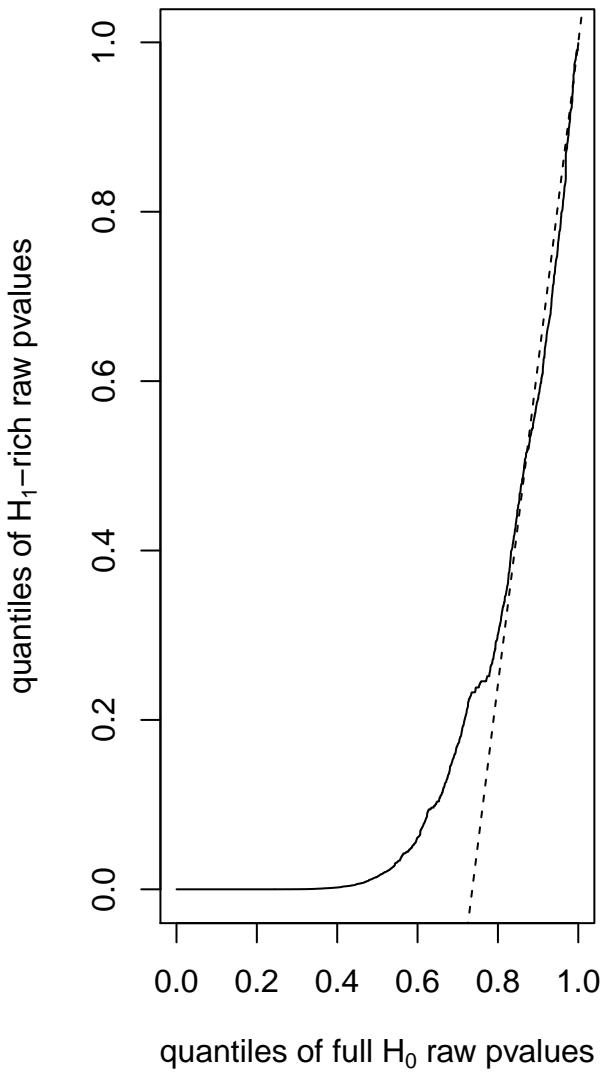
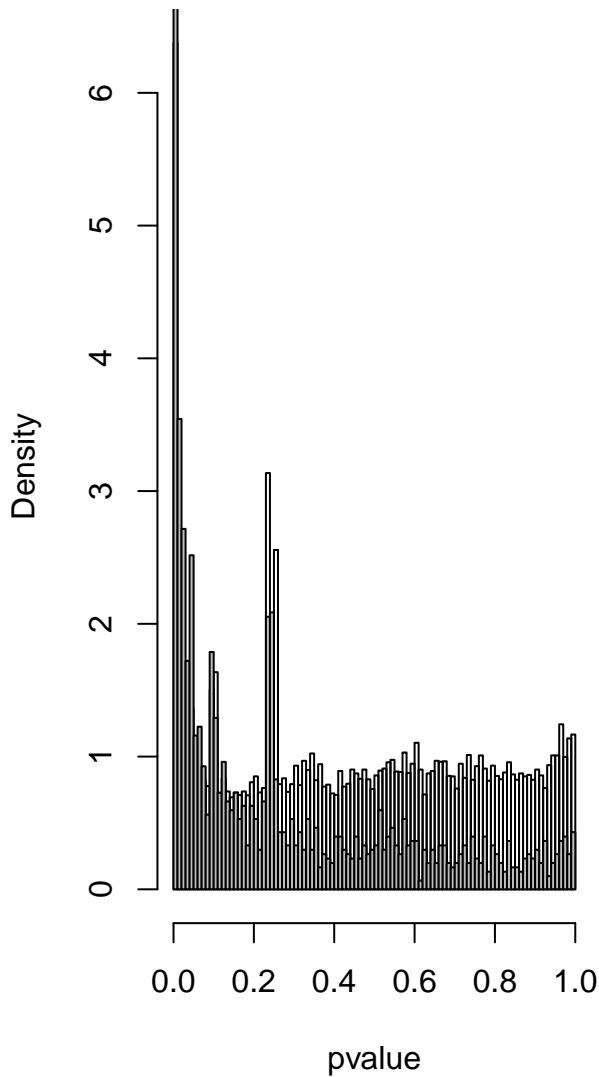
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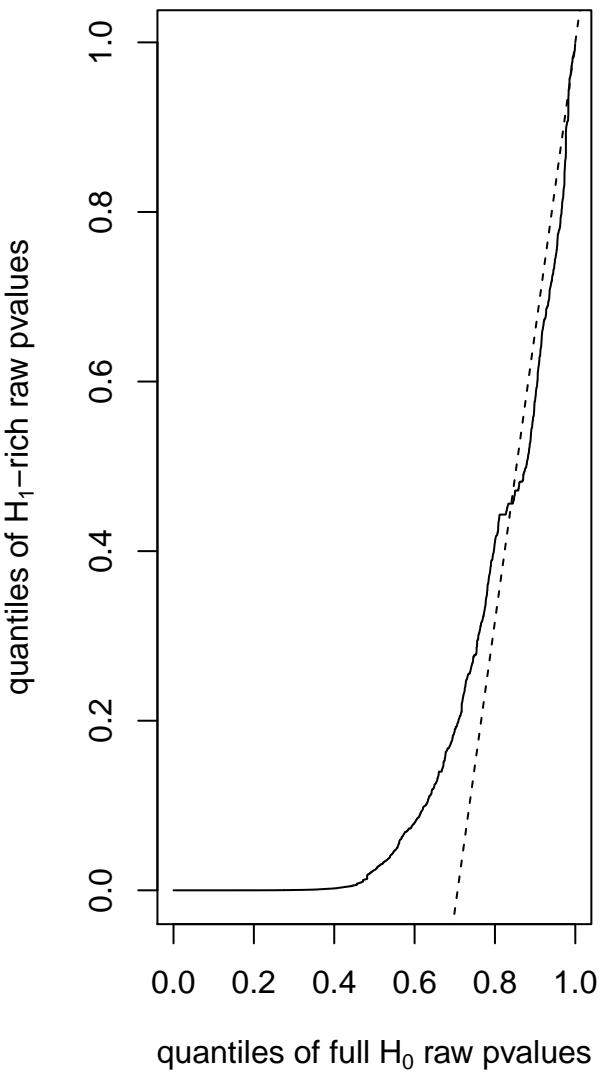
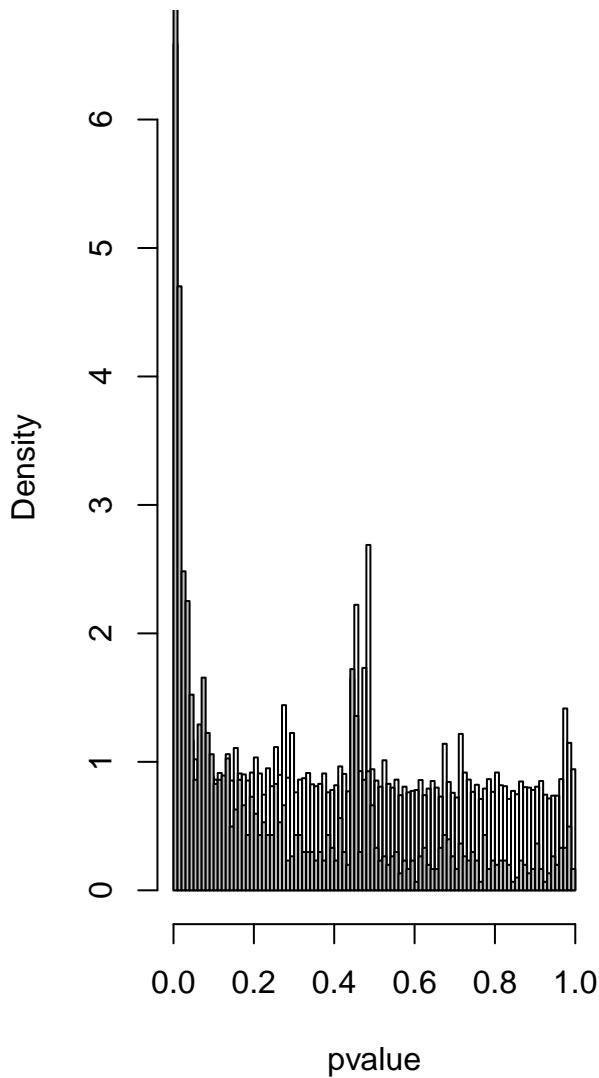
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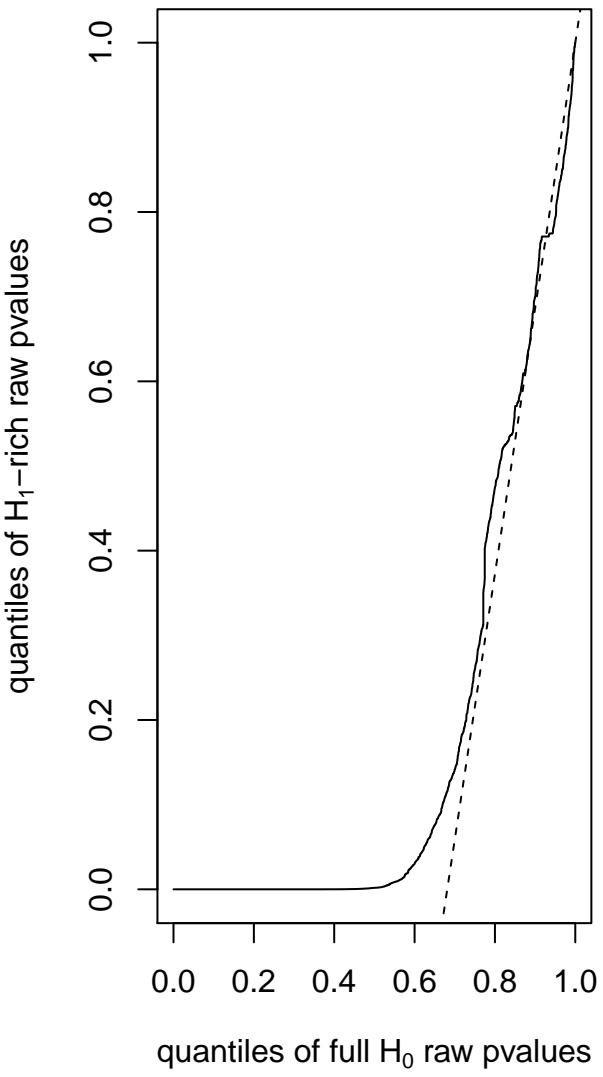
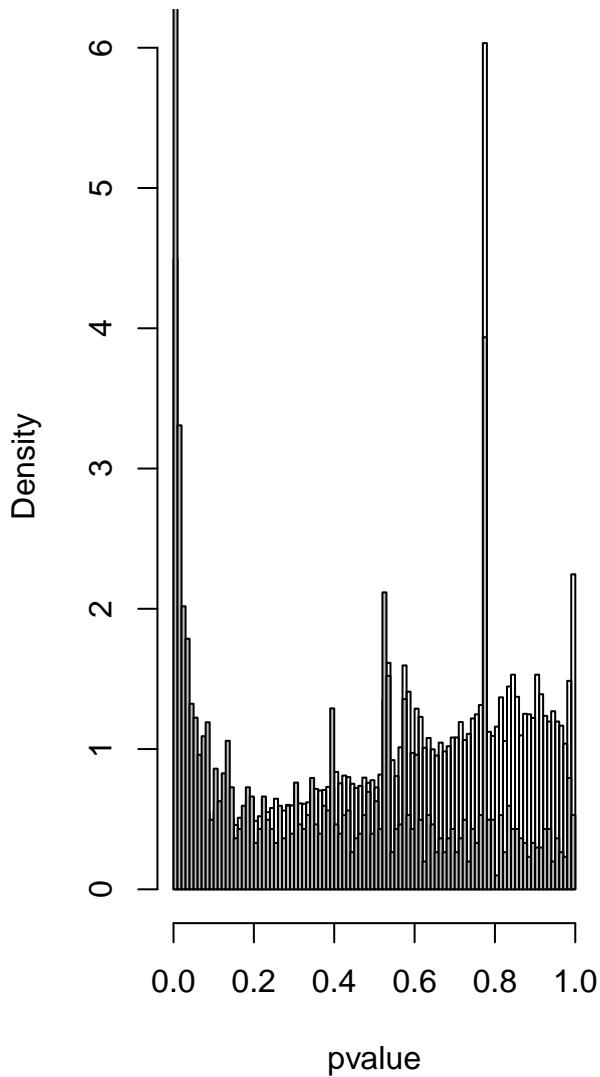
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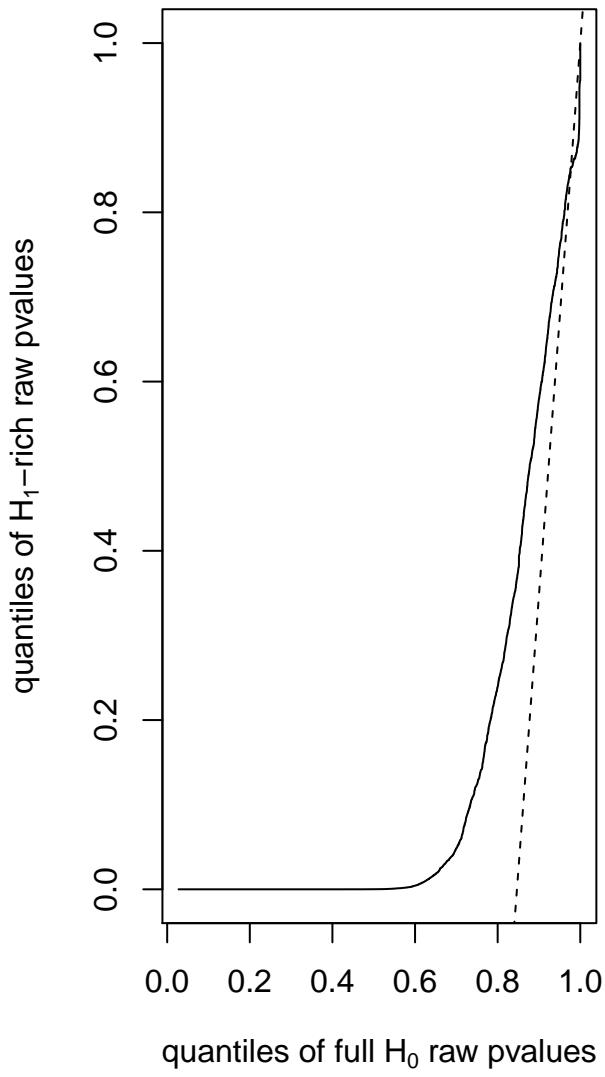
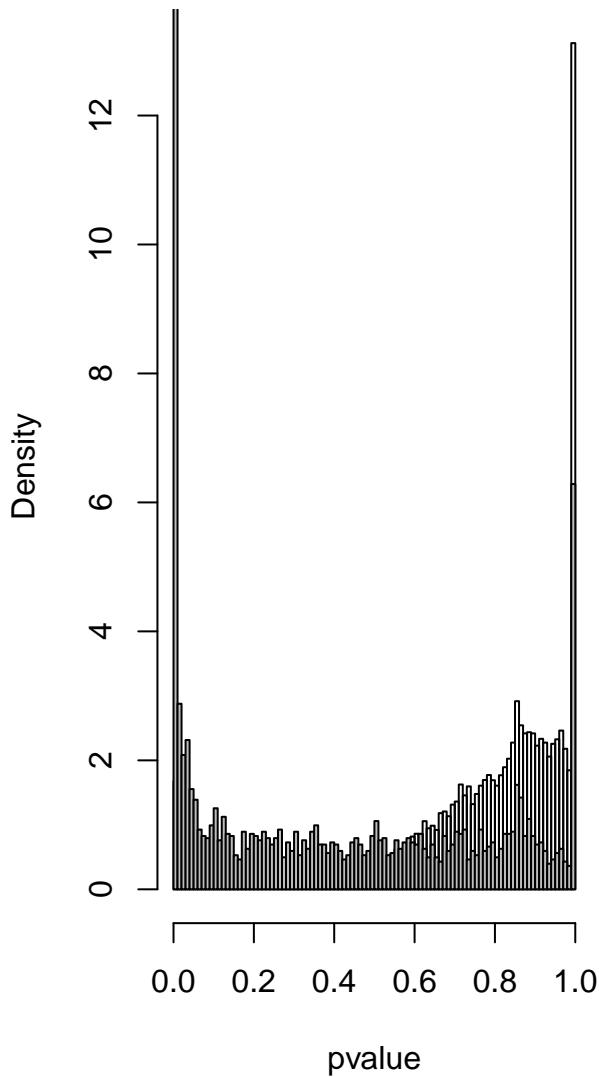
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limma–voom



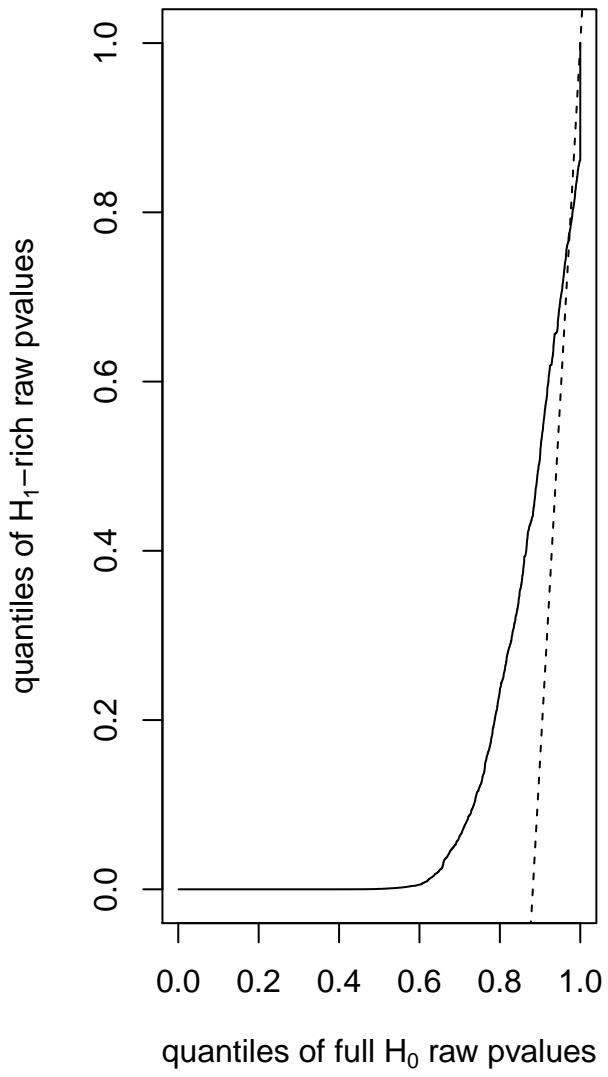
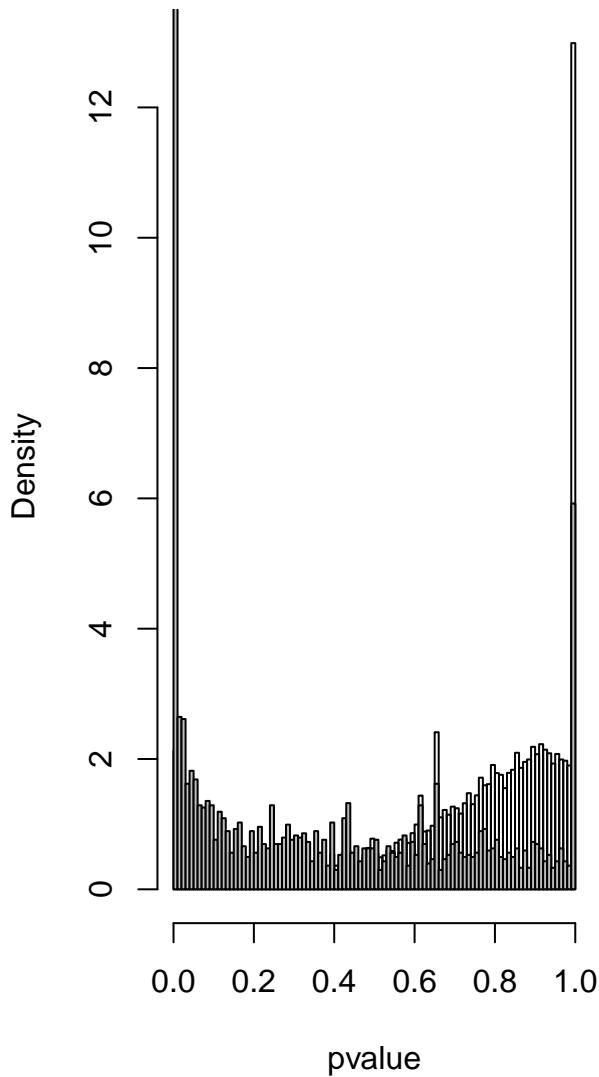
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DESeq2



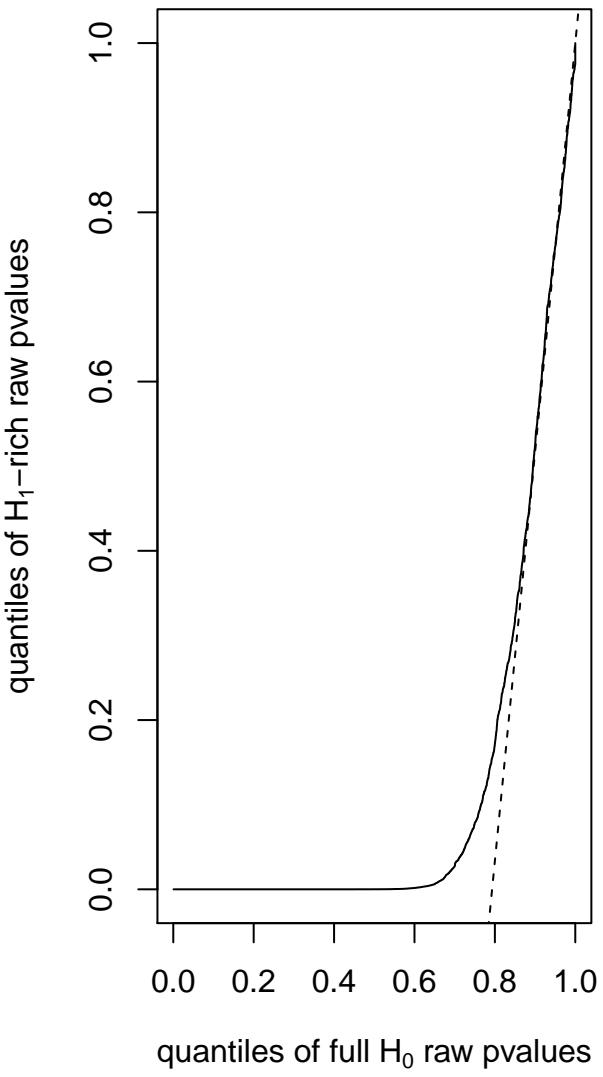
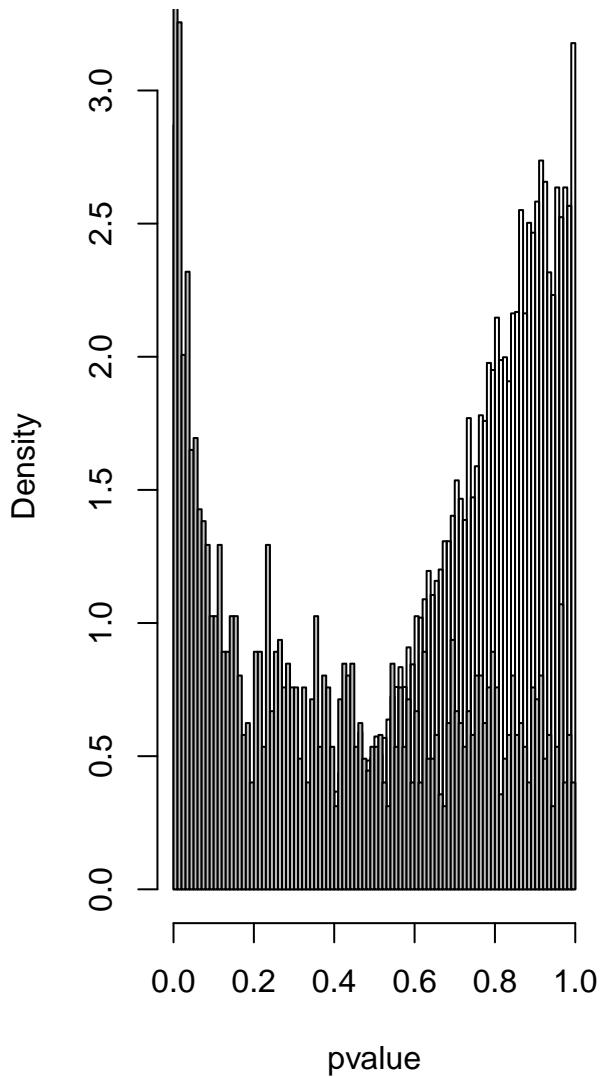
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DESeq



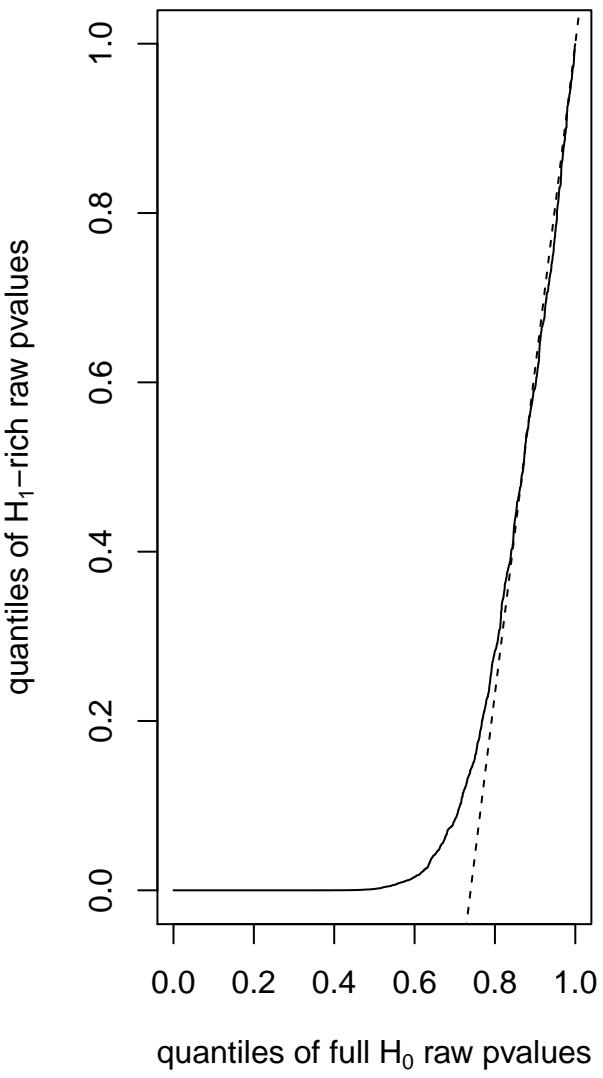
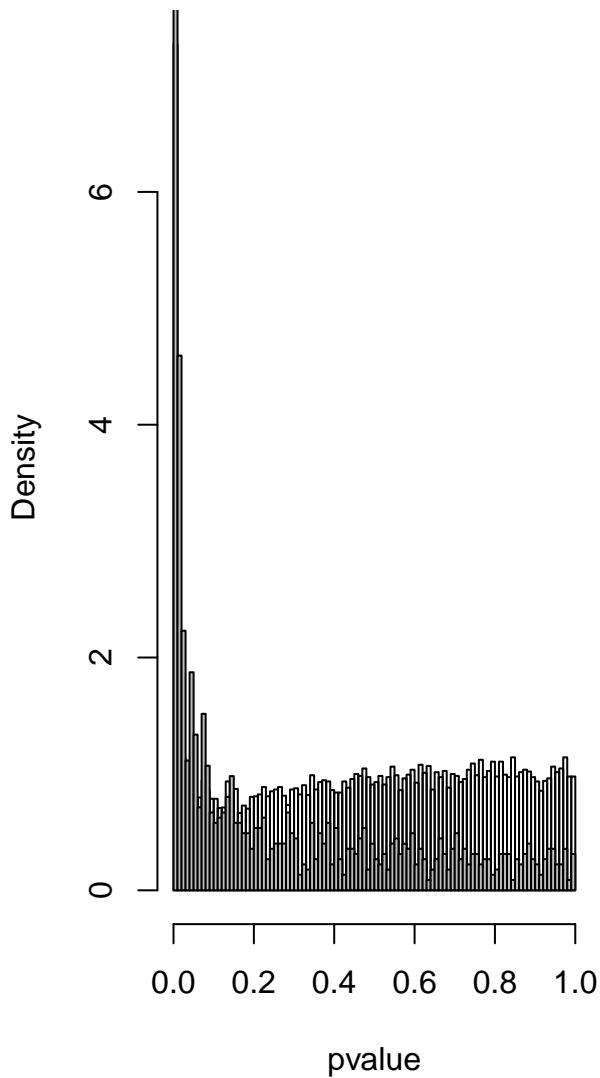
synthetic_datasets 0.9_3
edgeR



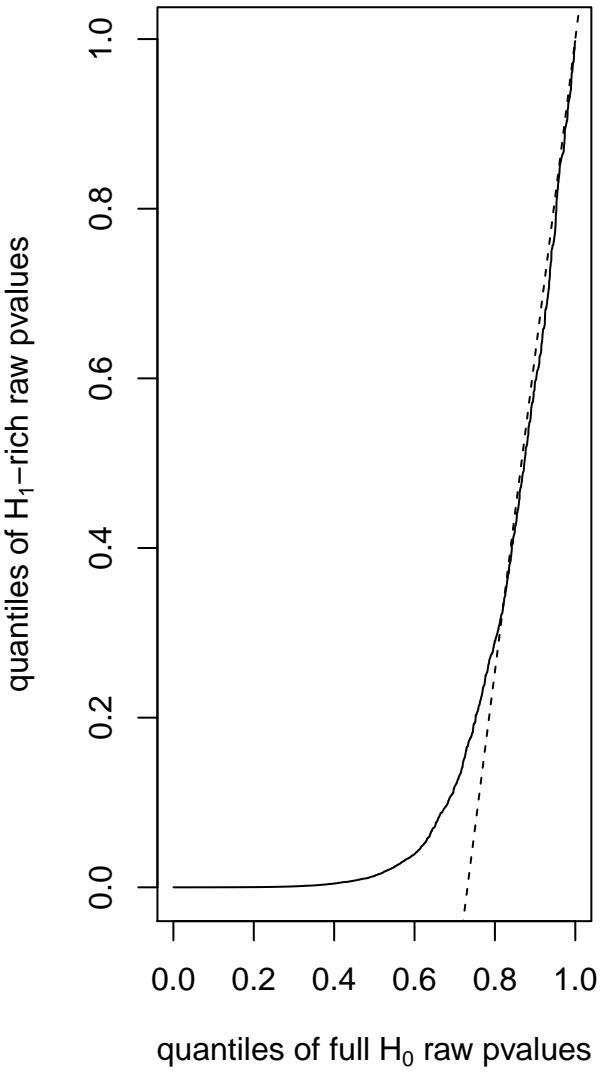
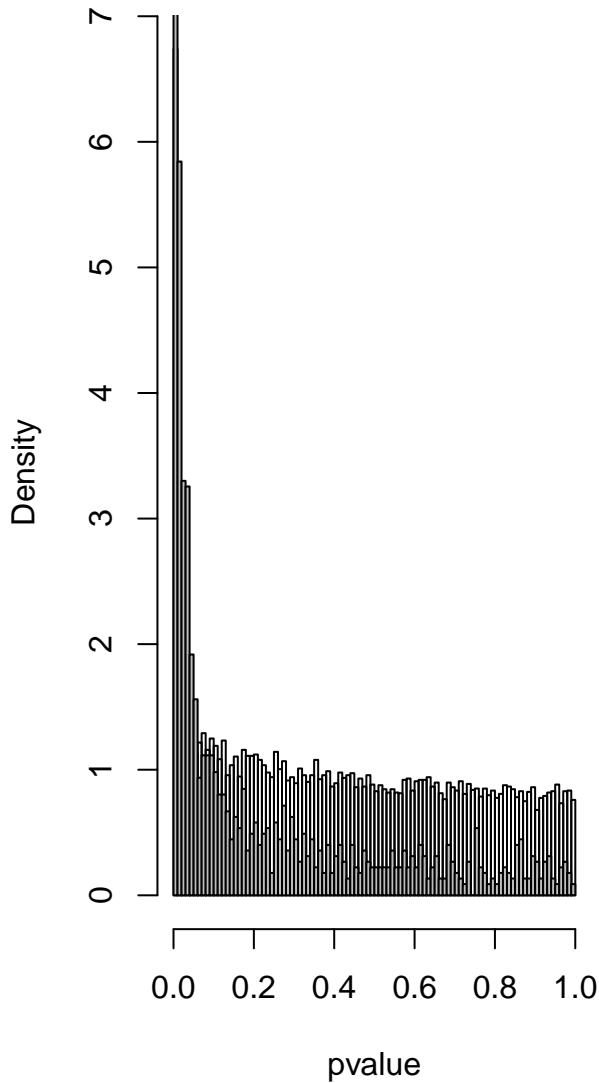
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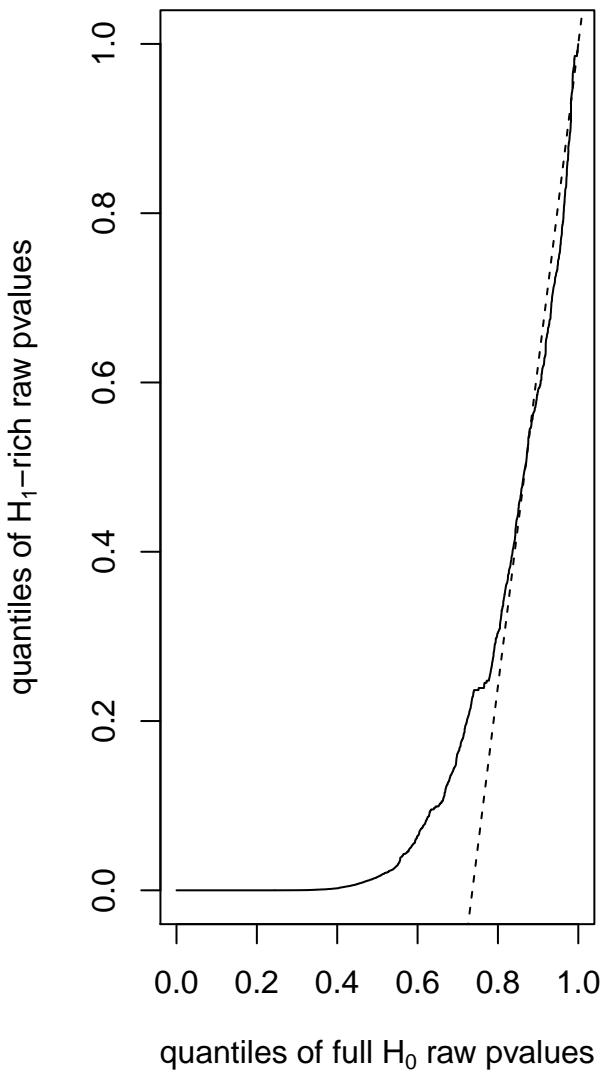
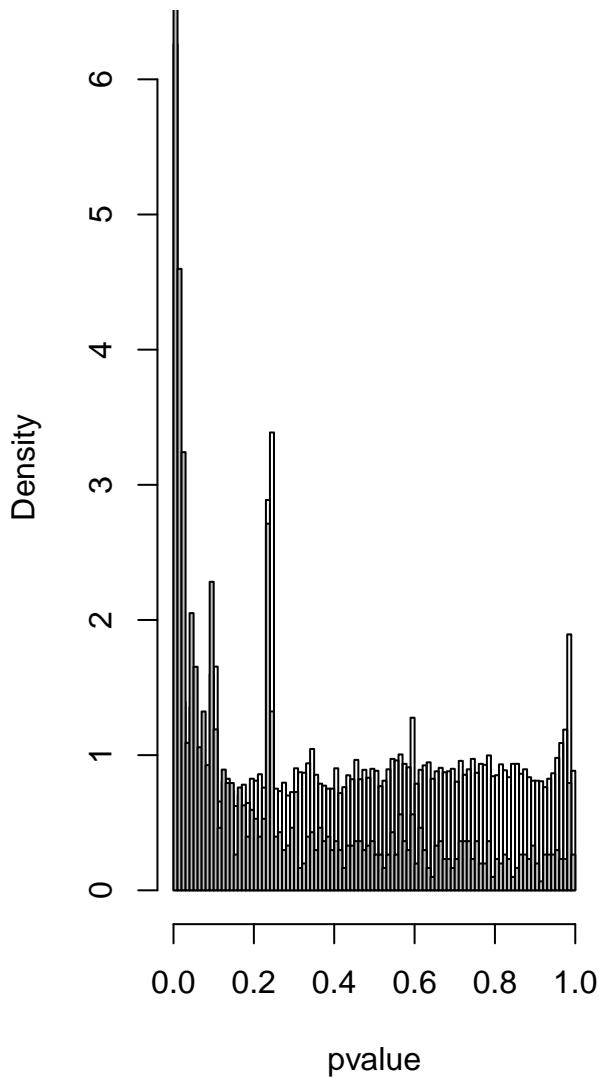
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filter-glm



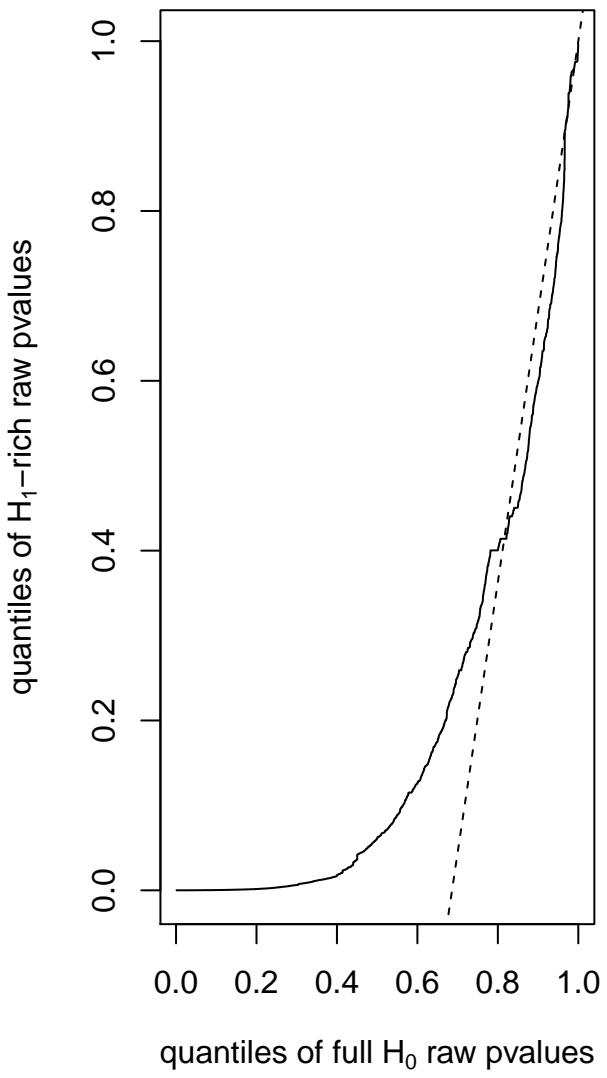
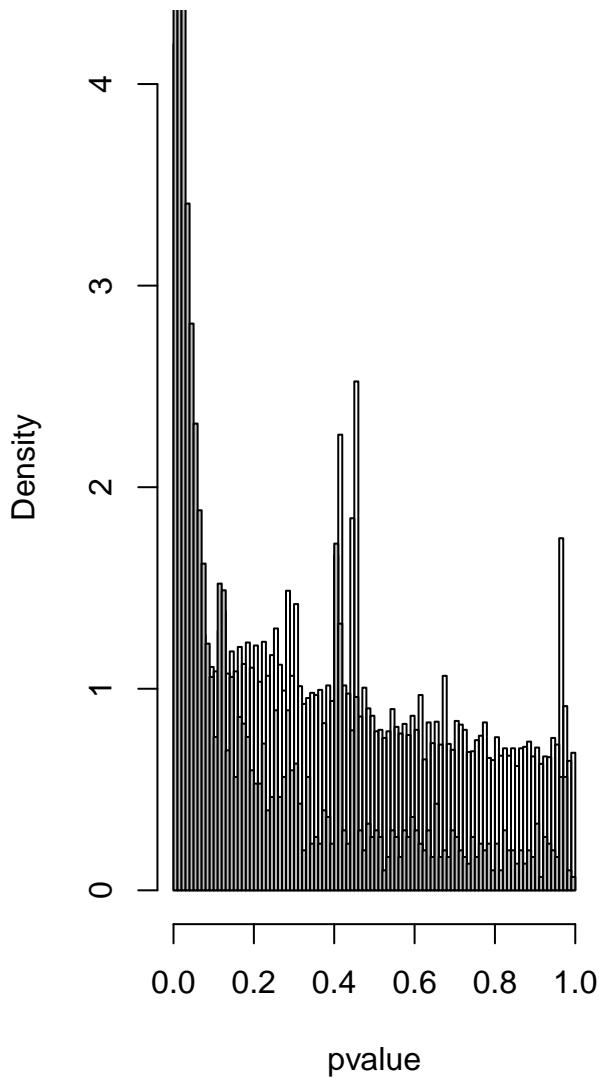
synthetic_datasets 0.9_3
filter-limma-voom



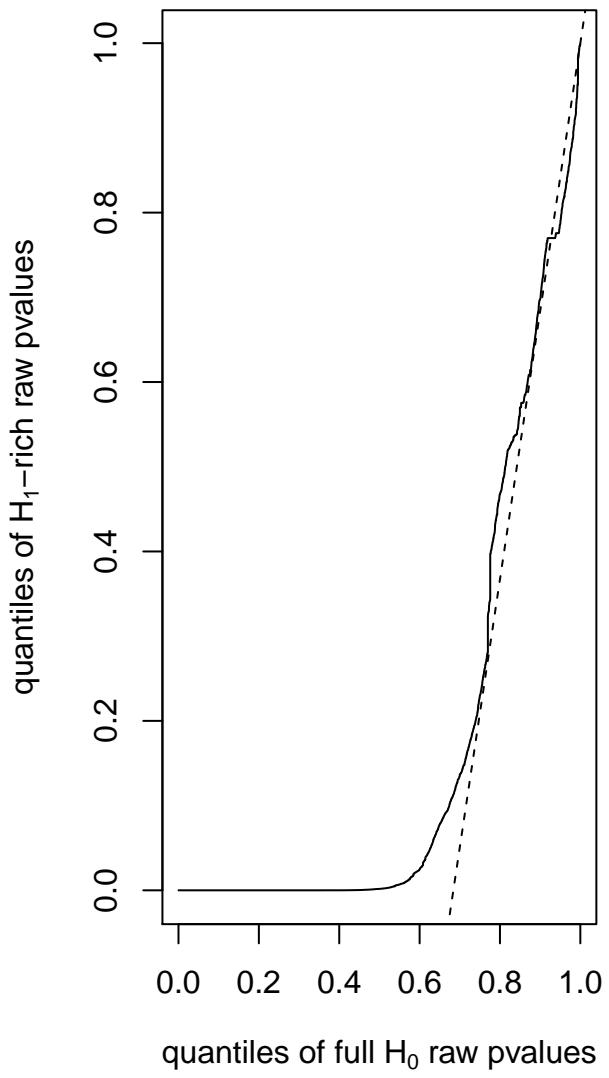
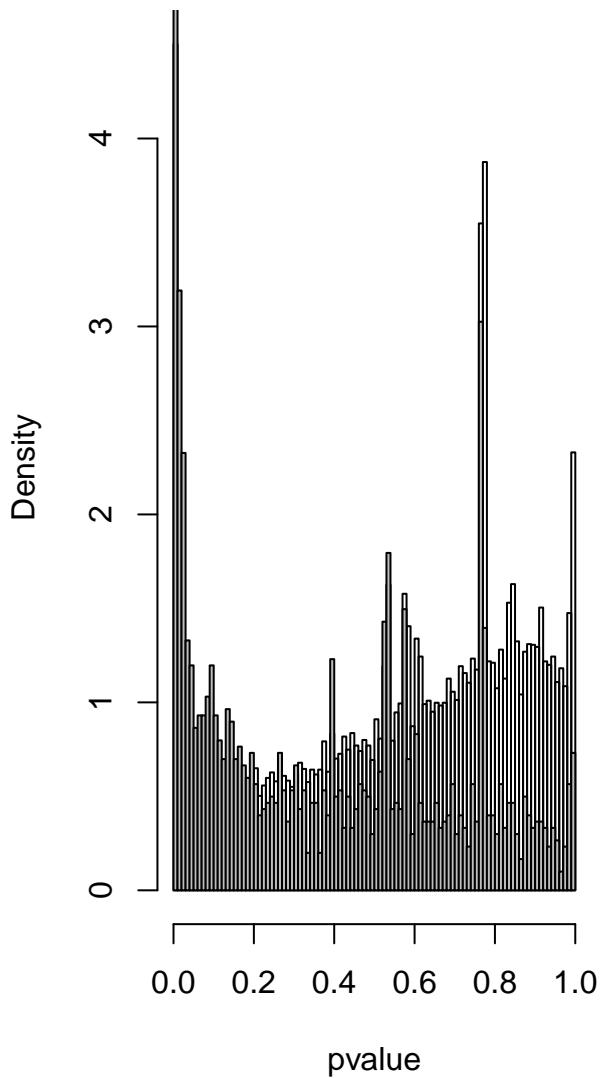
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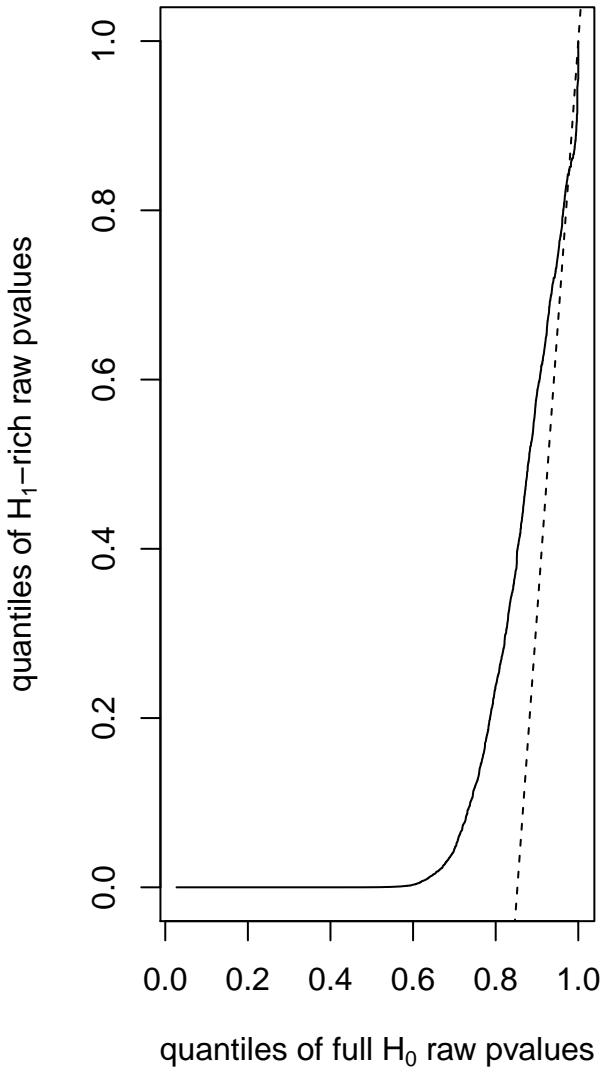
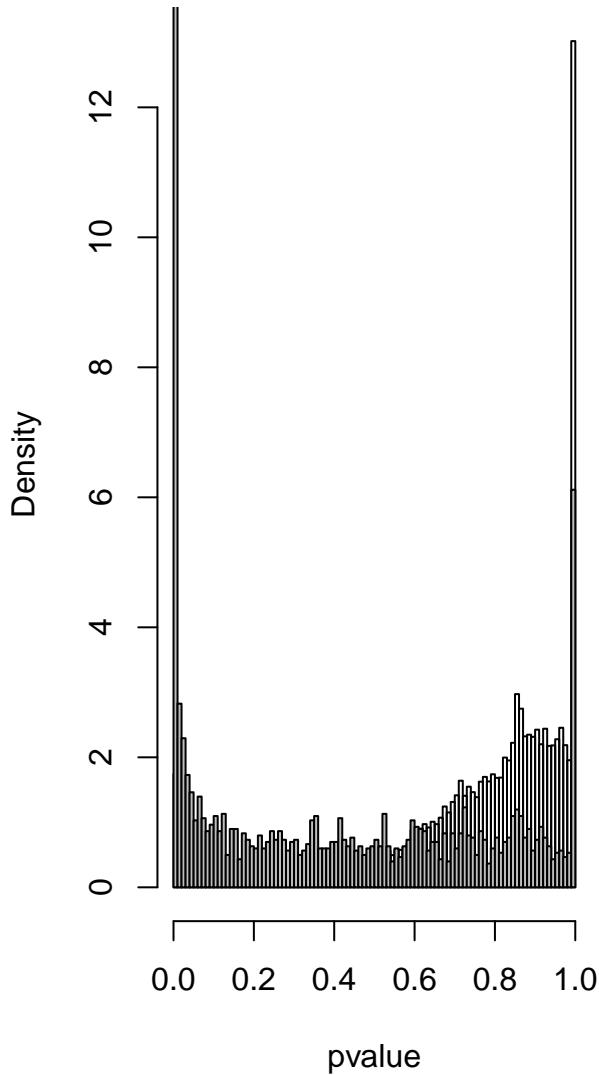
synthetic_datasets 0.9_3
limma–voom



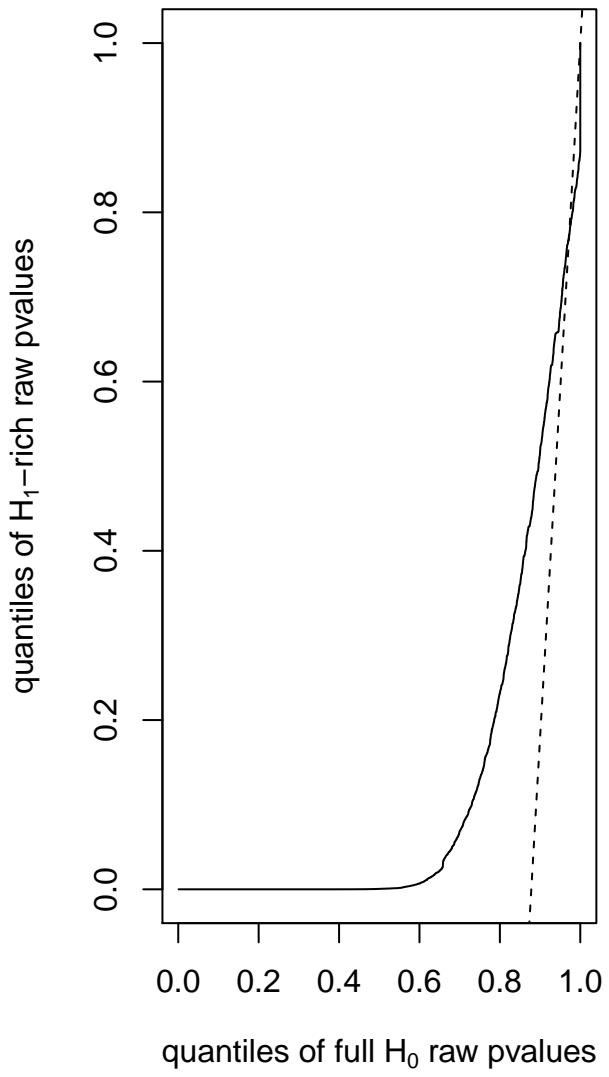
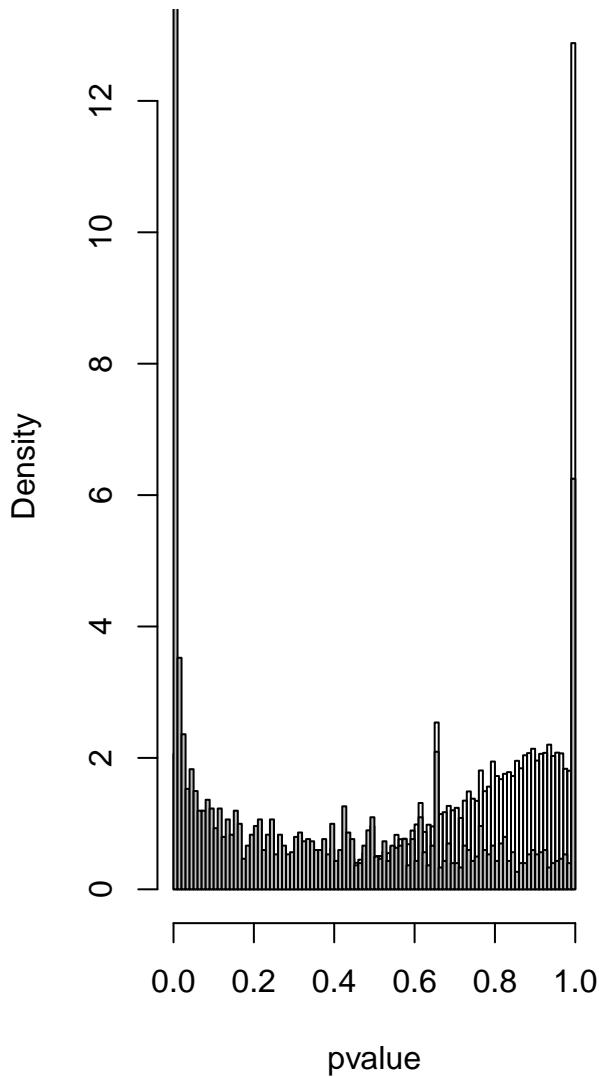
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DESeq2



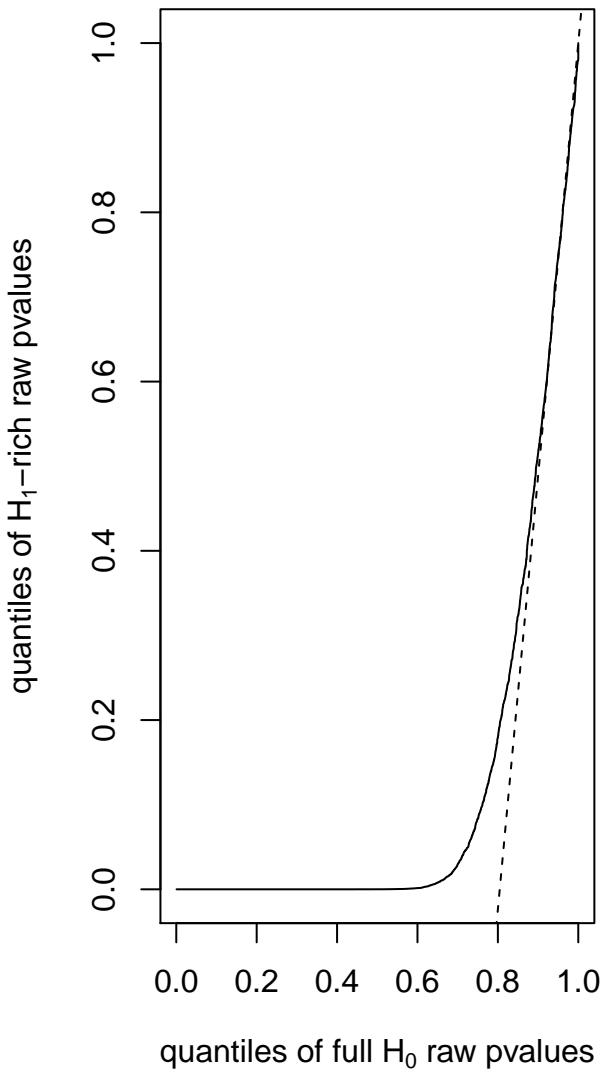
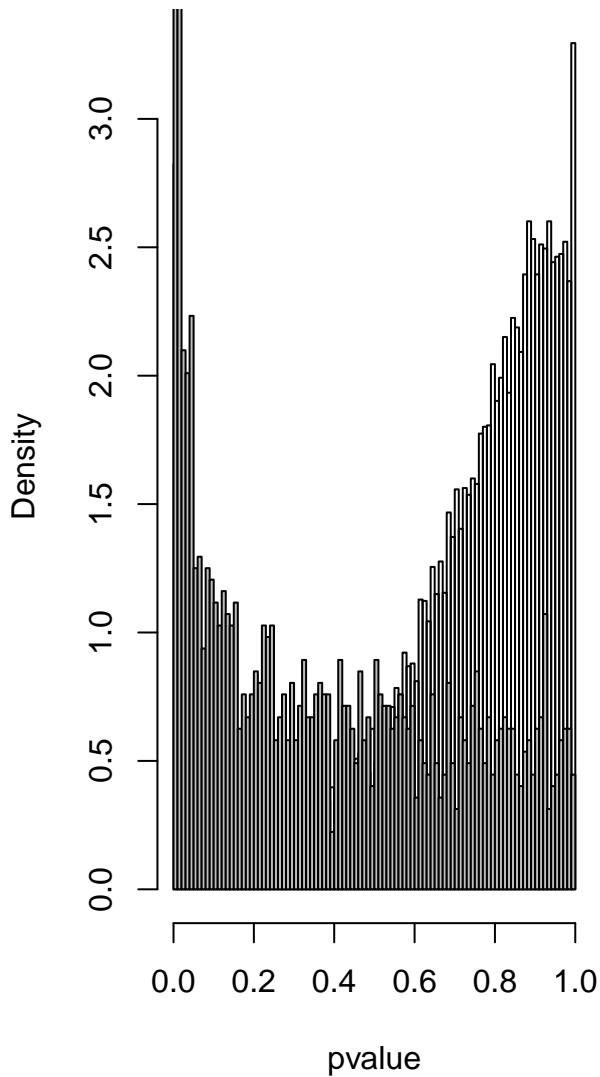
synthetic_datasets 0.9_4
DESeq



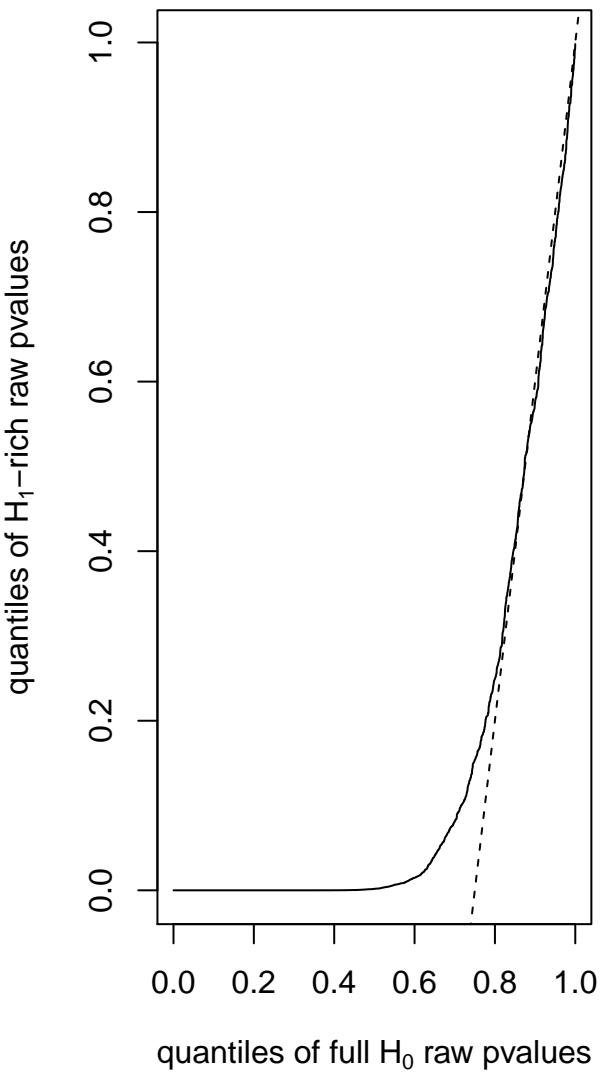
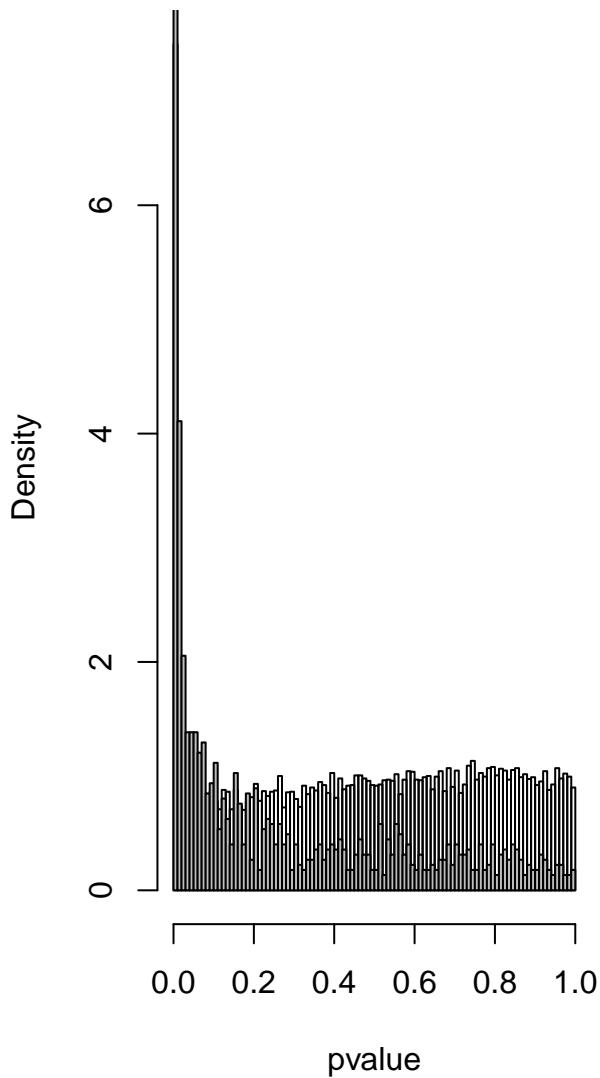
synthetic_datasets 0.9_4
edgeR



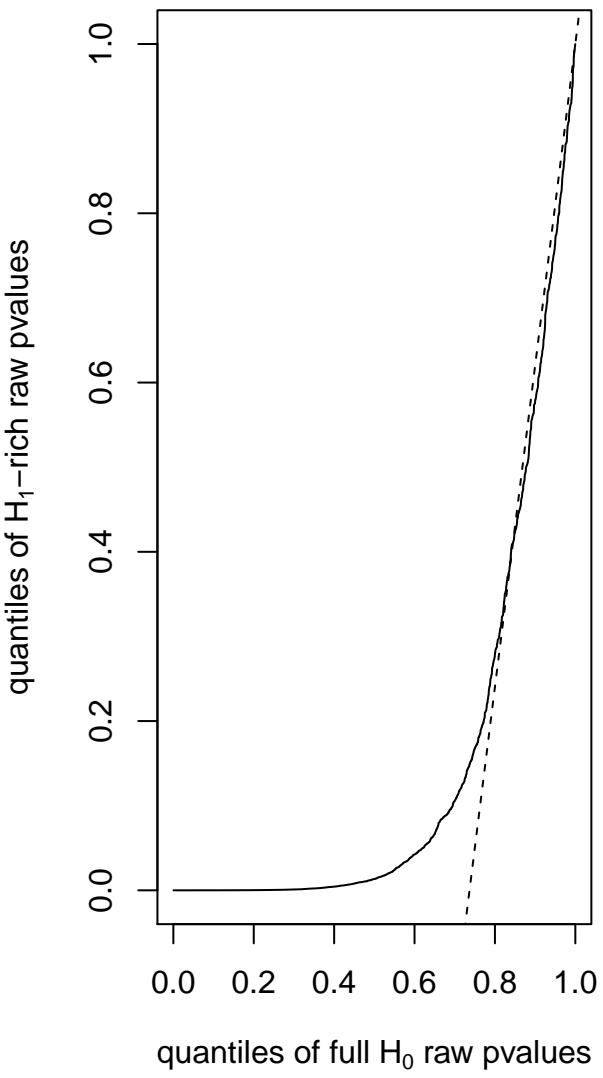
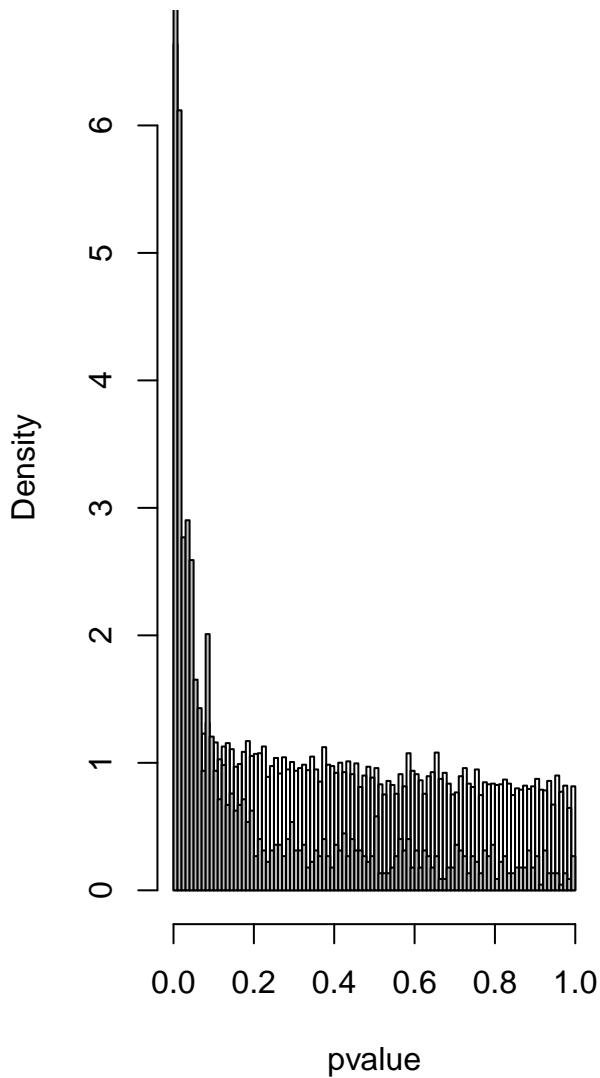
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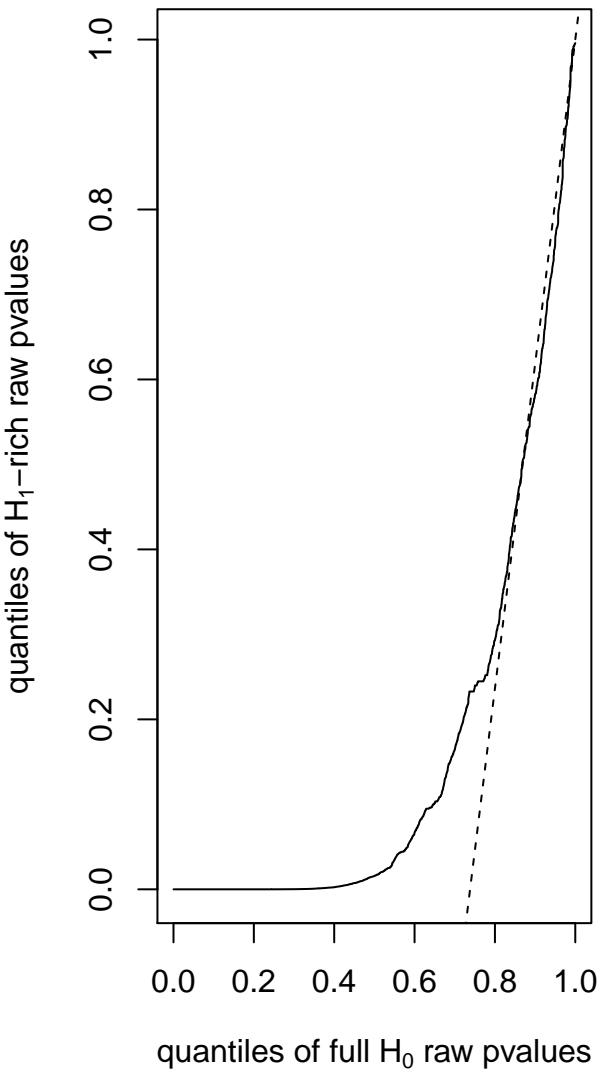
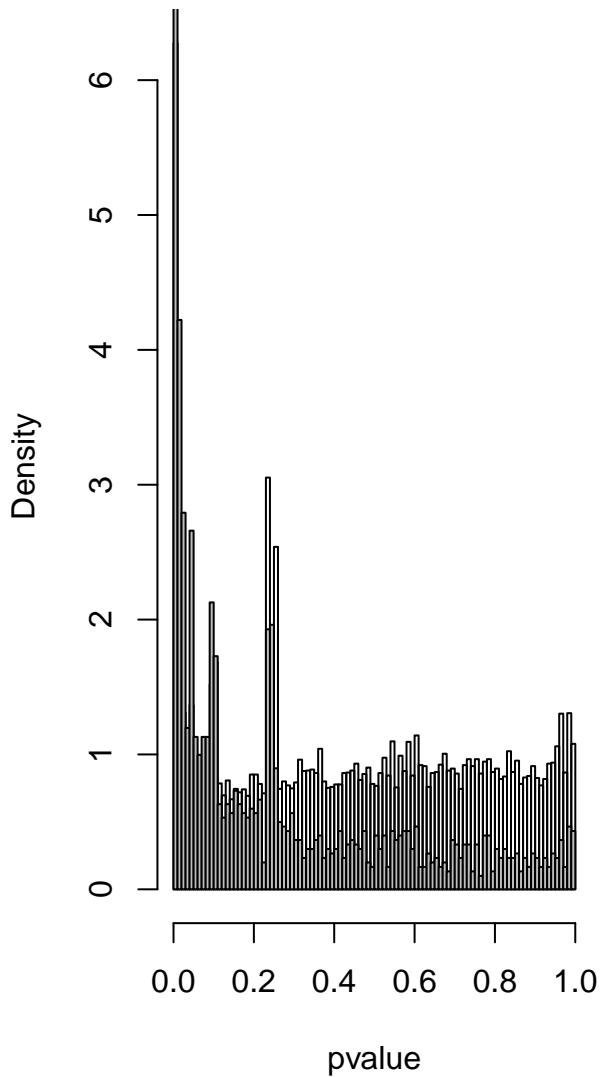
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filter-glm



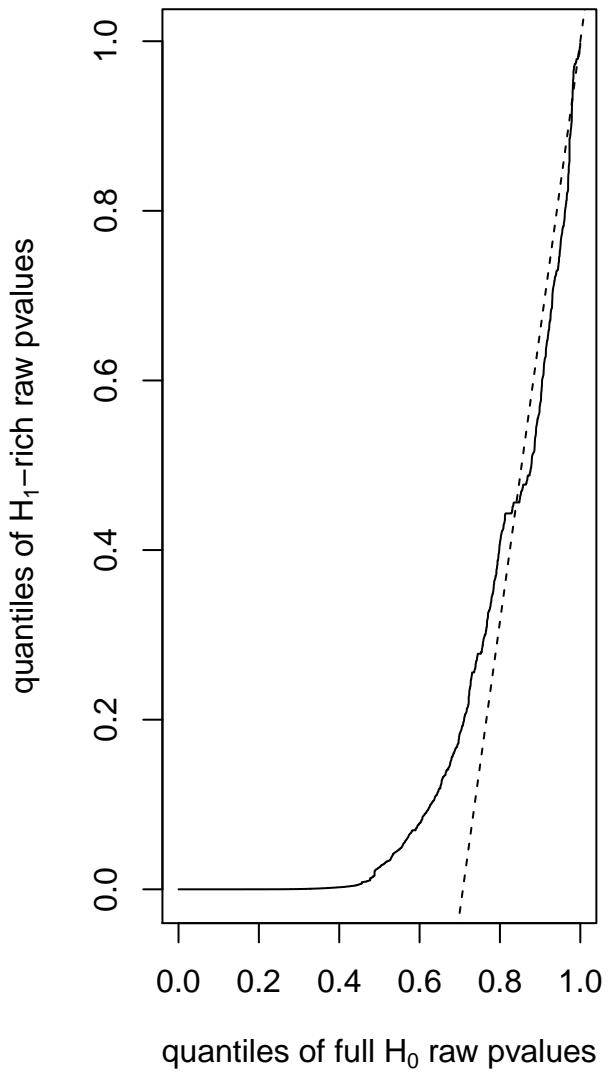
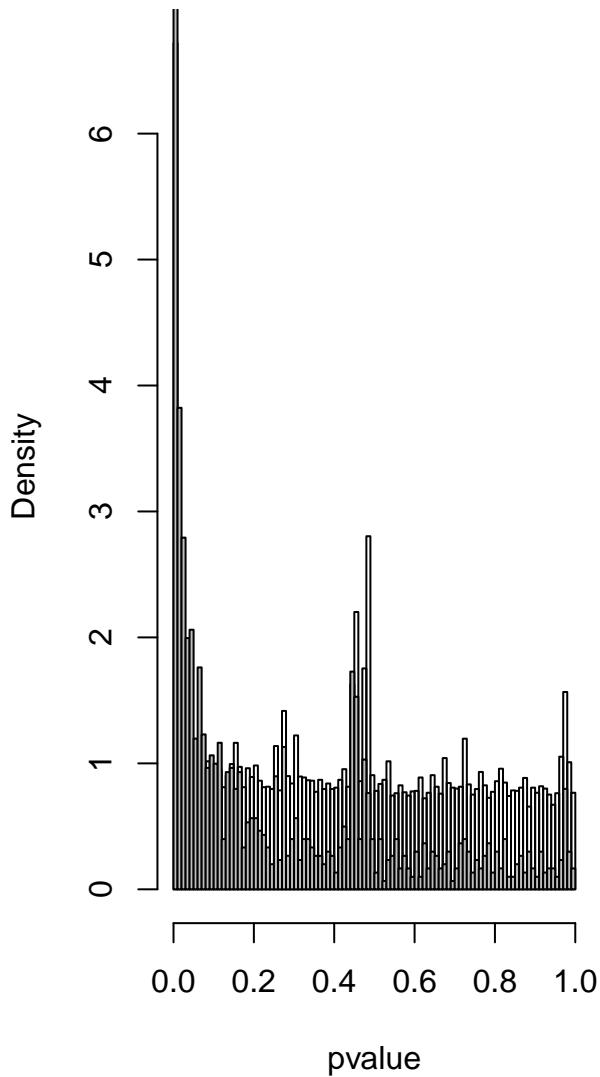
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filter-limma-voom



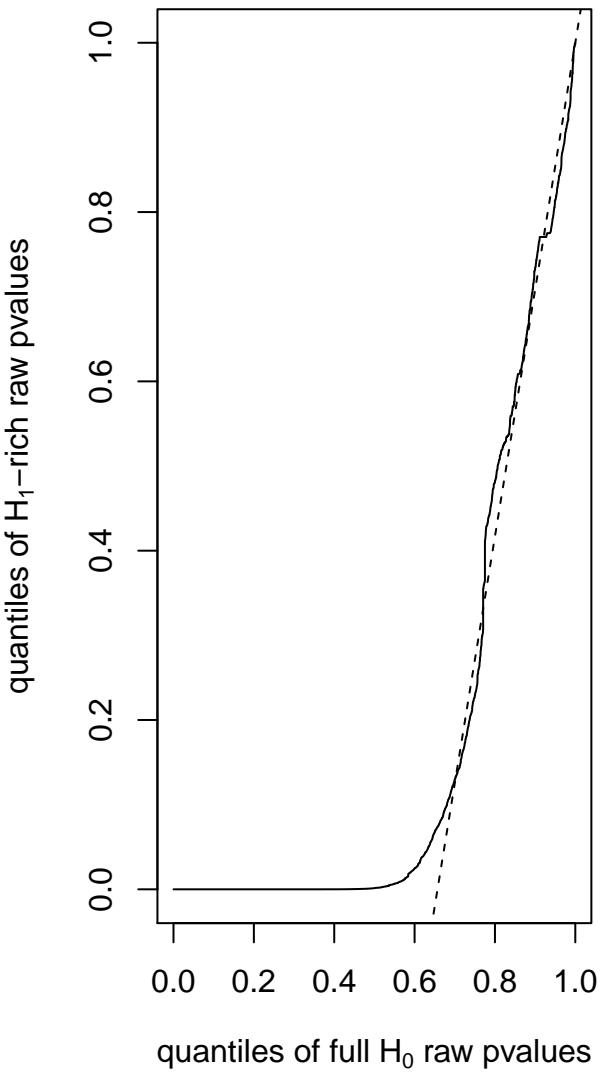
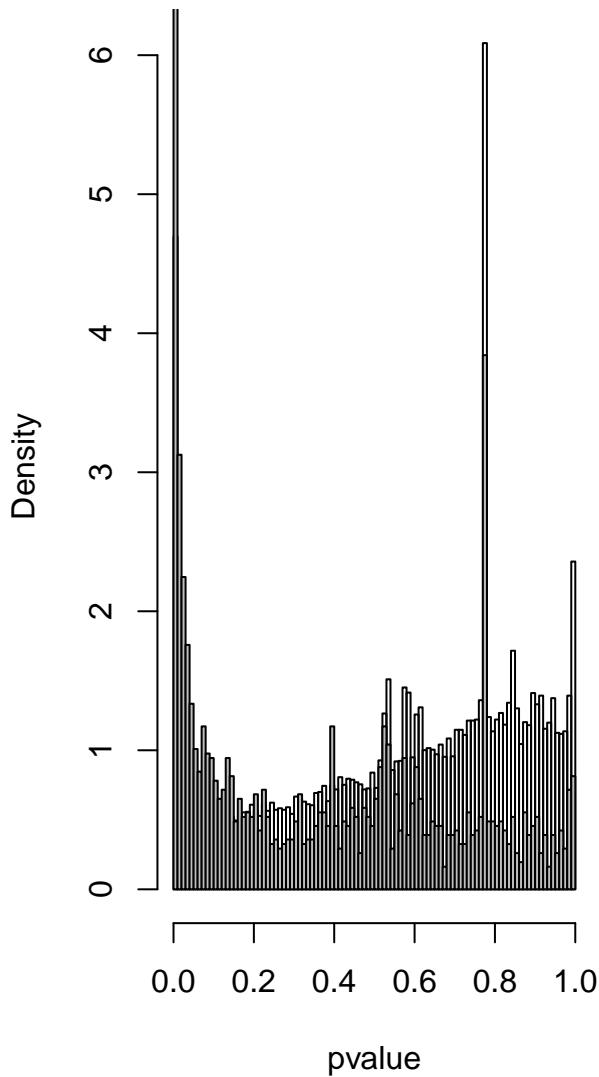
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glm



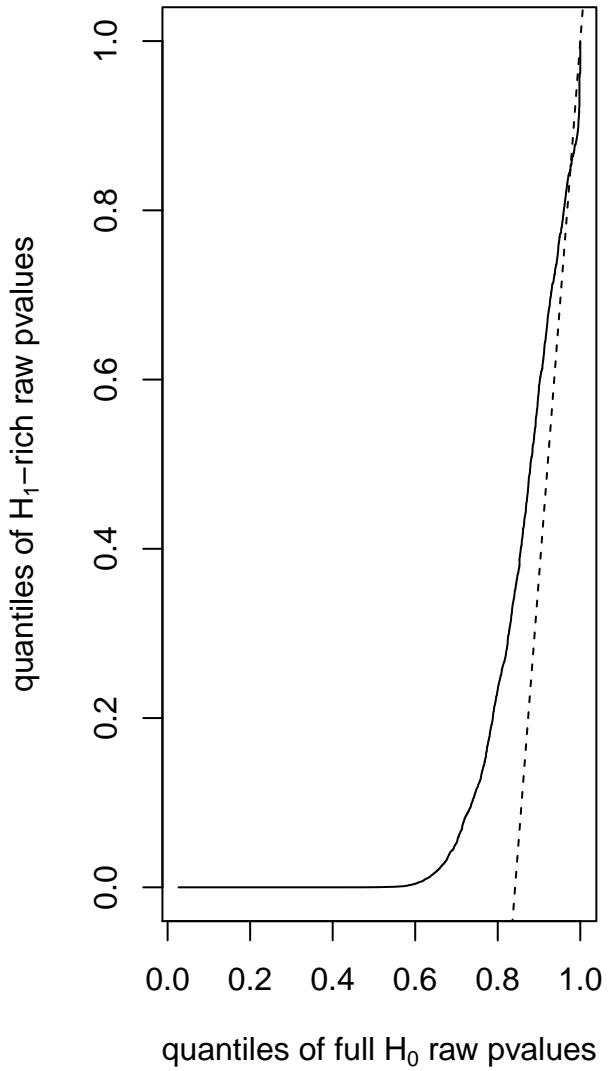
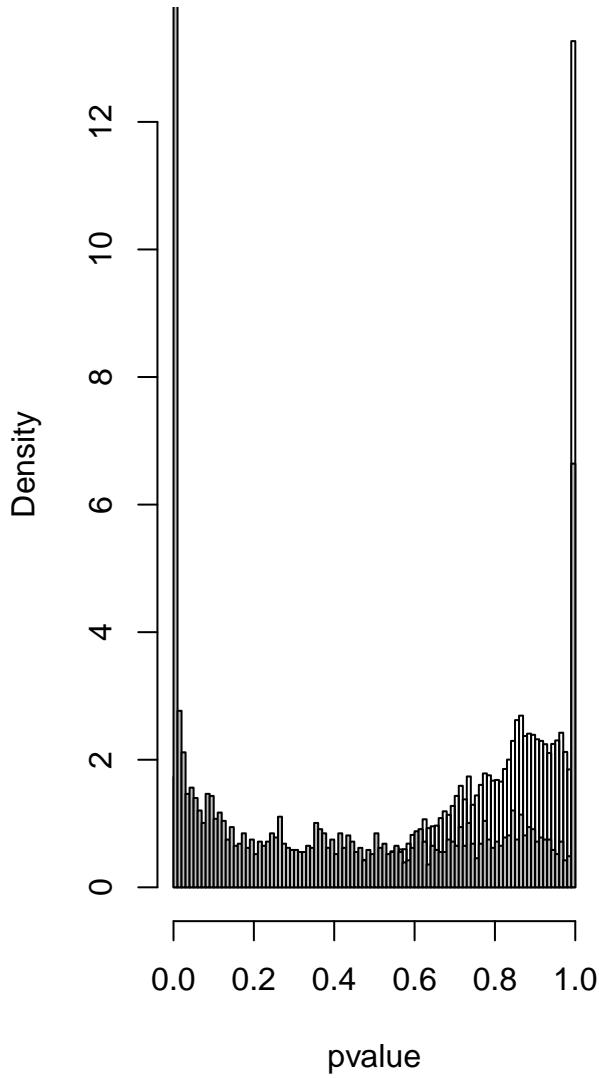
synthetic_datasets 0.9_4
limma–voom



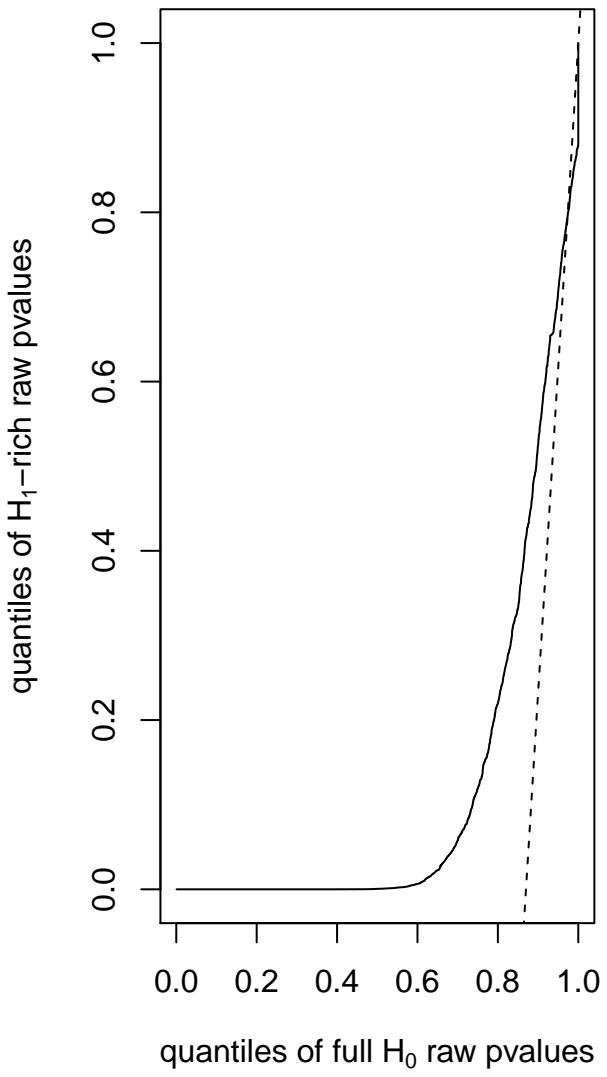
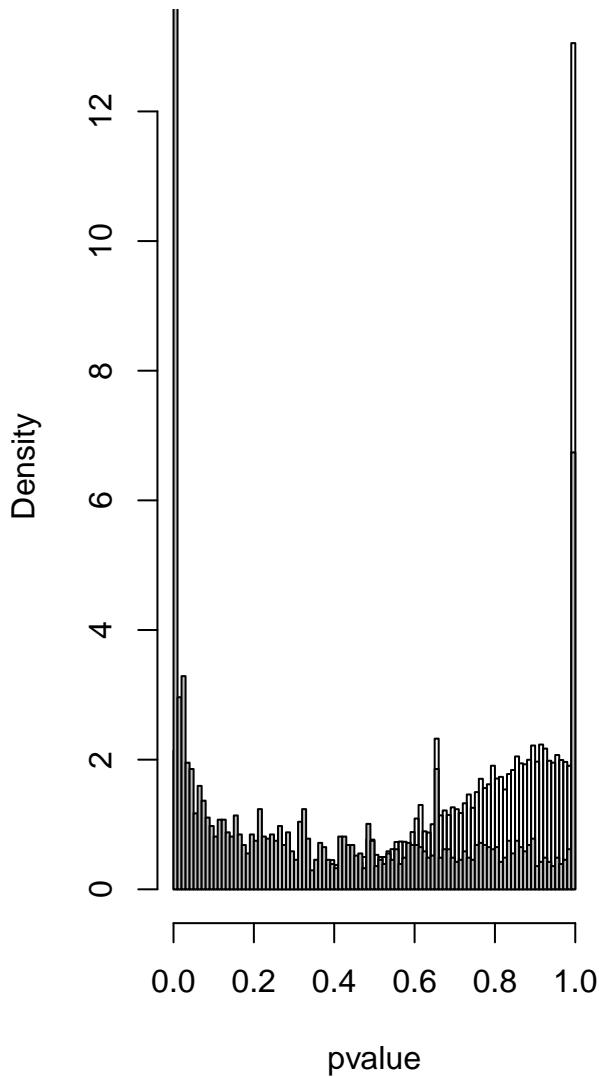
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DESeq2



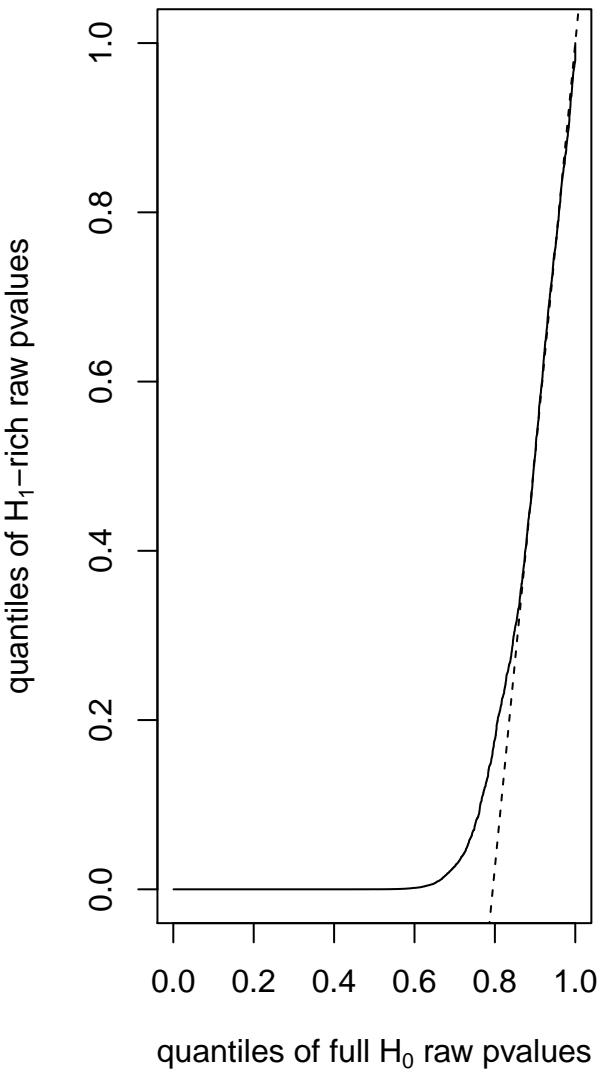
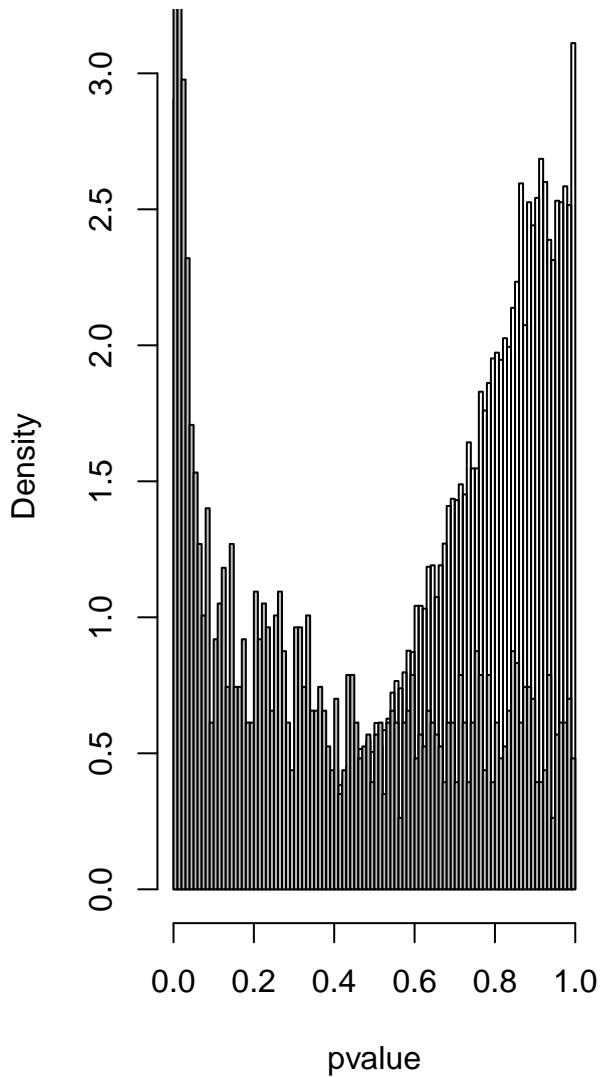
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DESeq



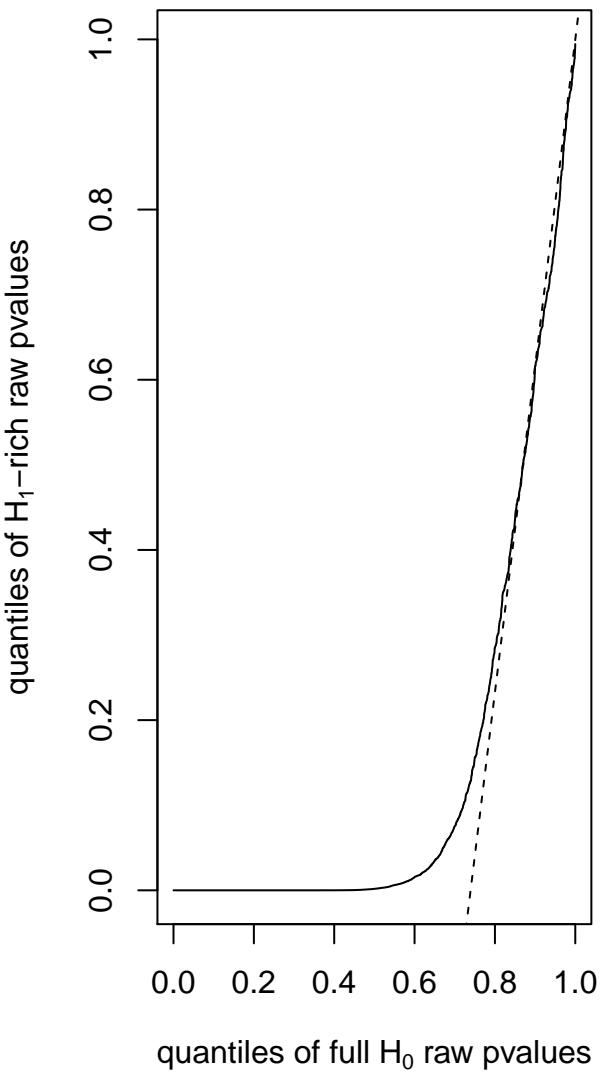
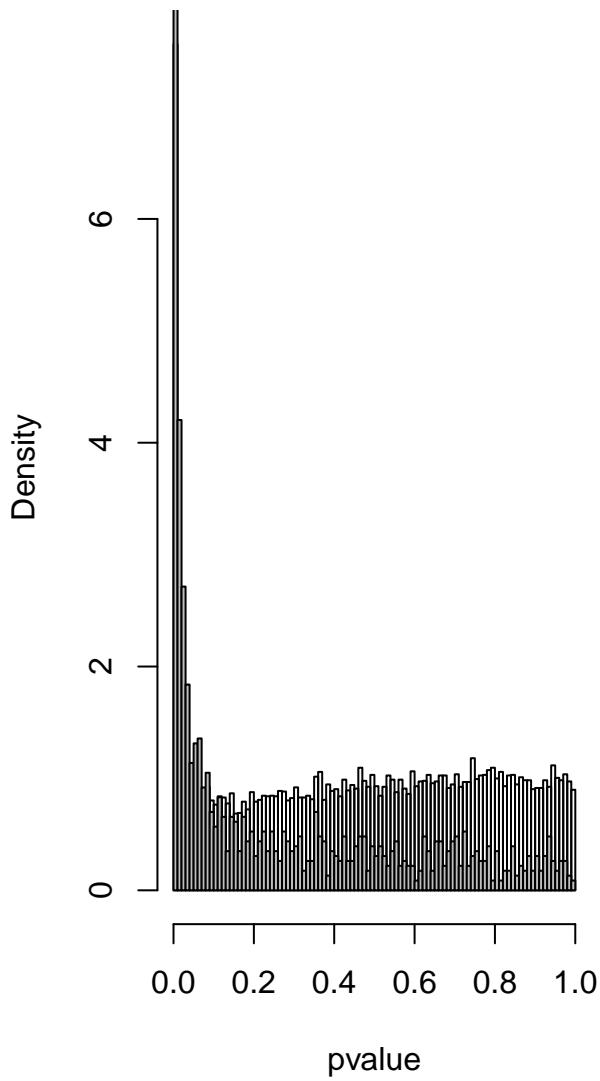
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edgeR



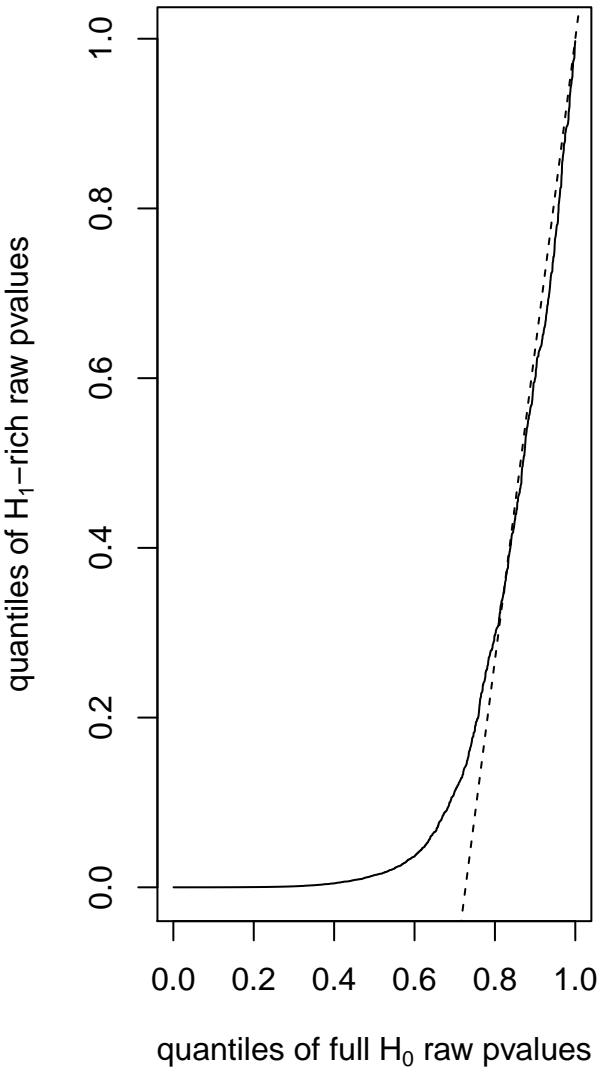
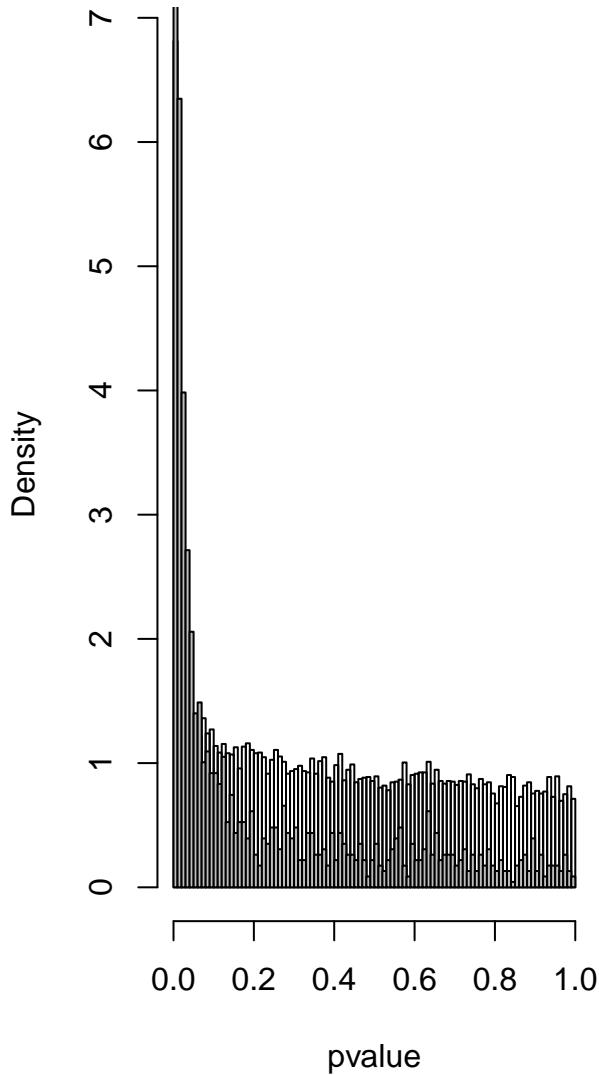
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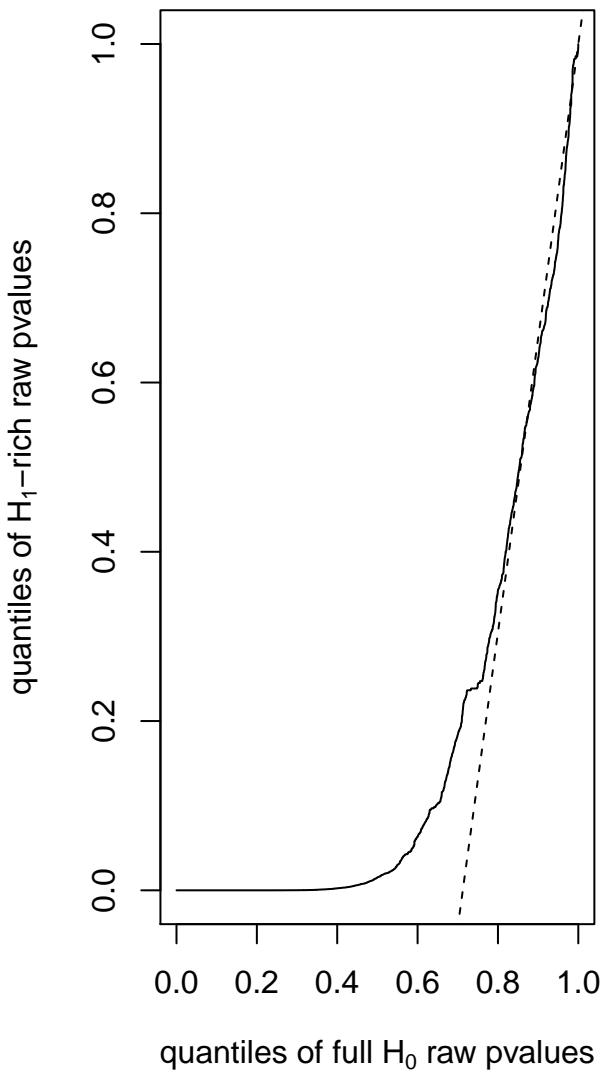
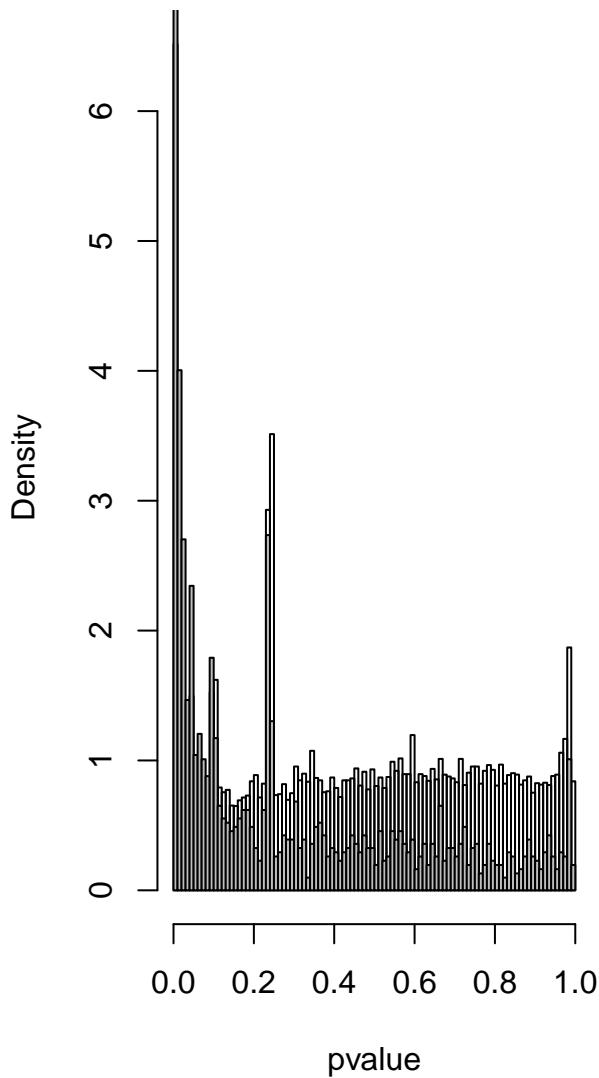
synthetic_datasets 0.9_5
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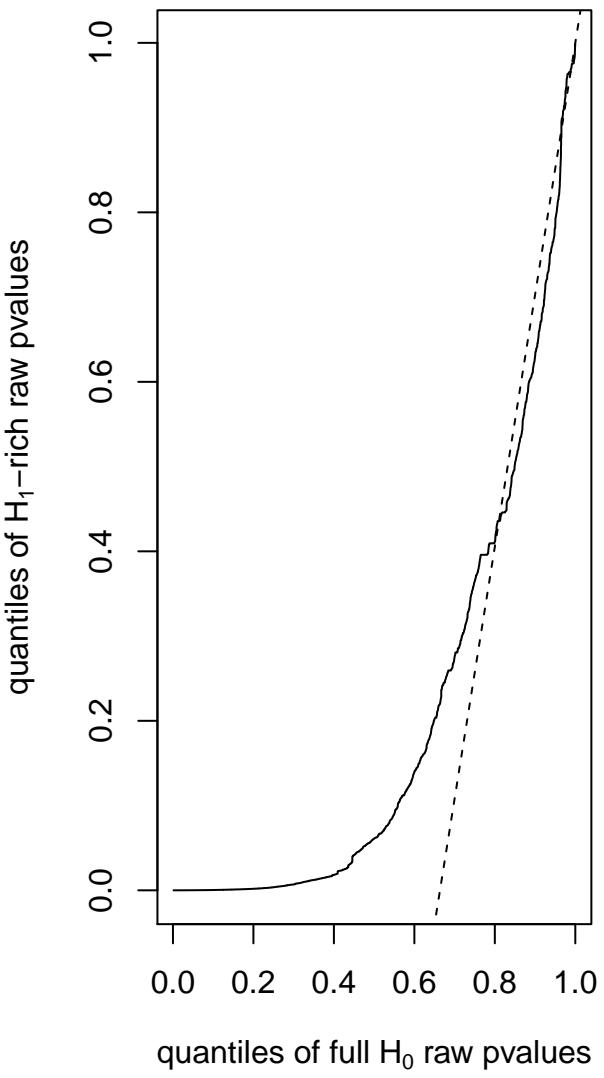
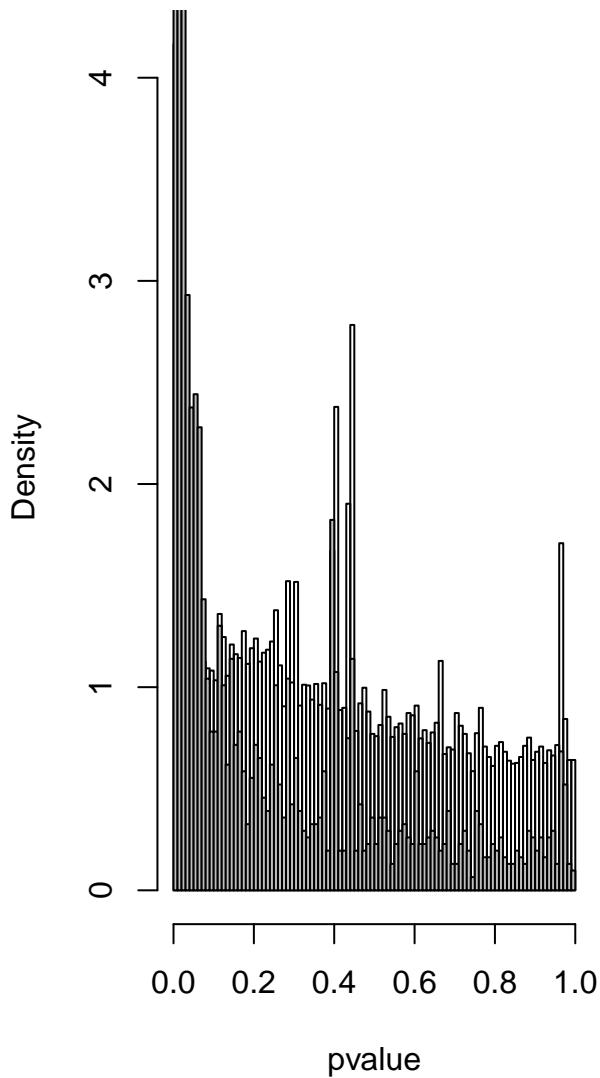
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filter-limma-voom



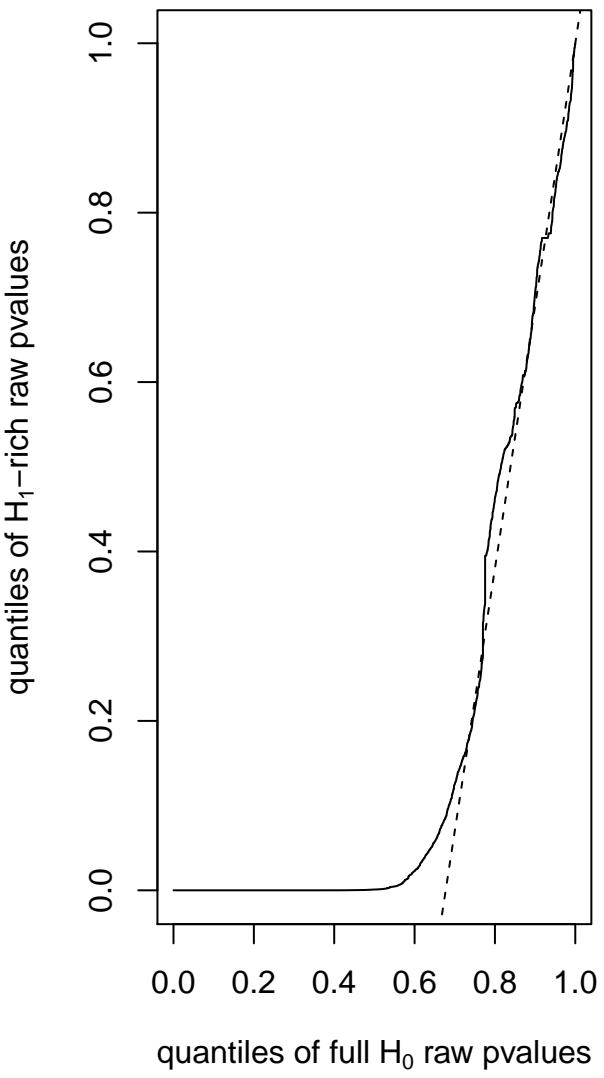
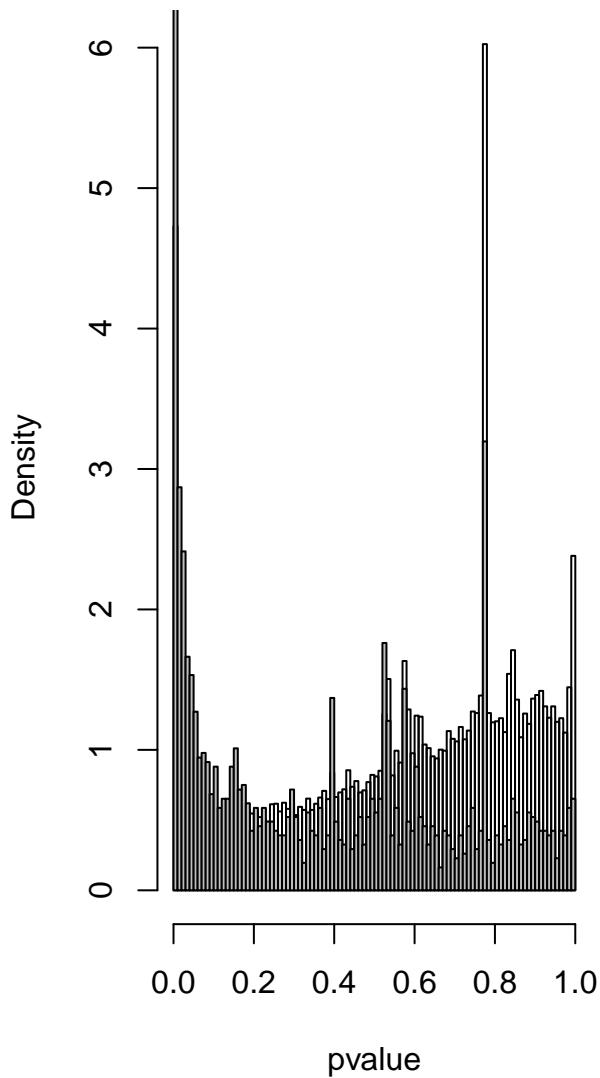
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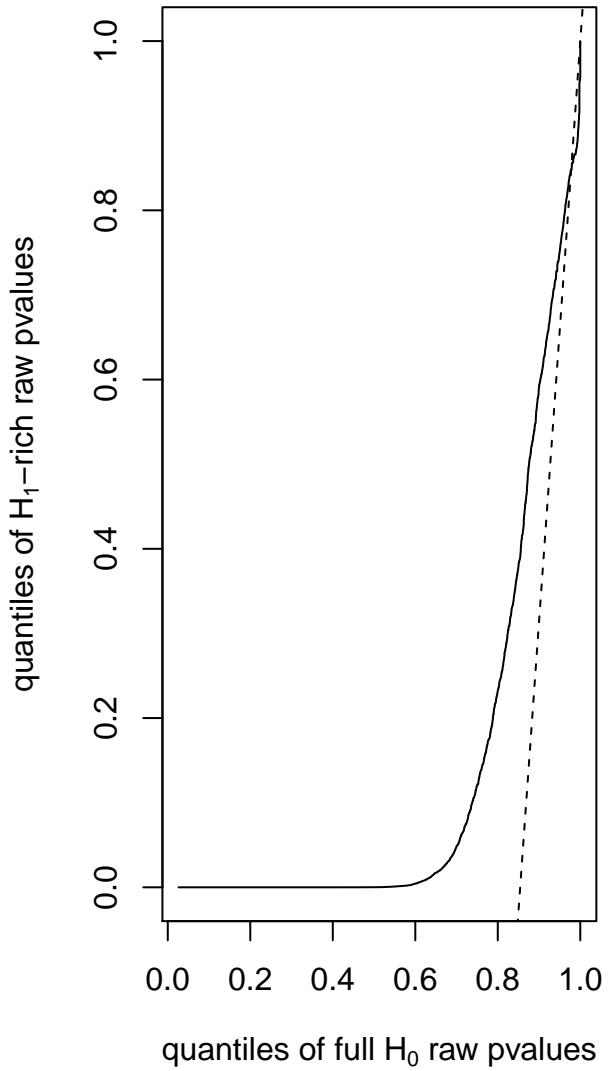
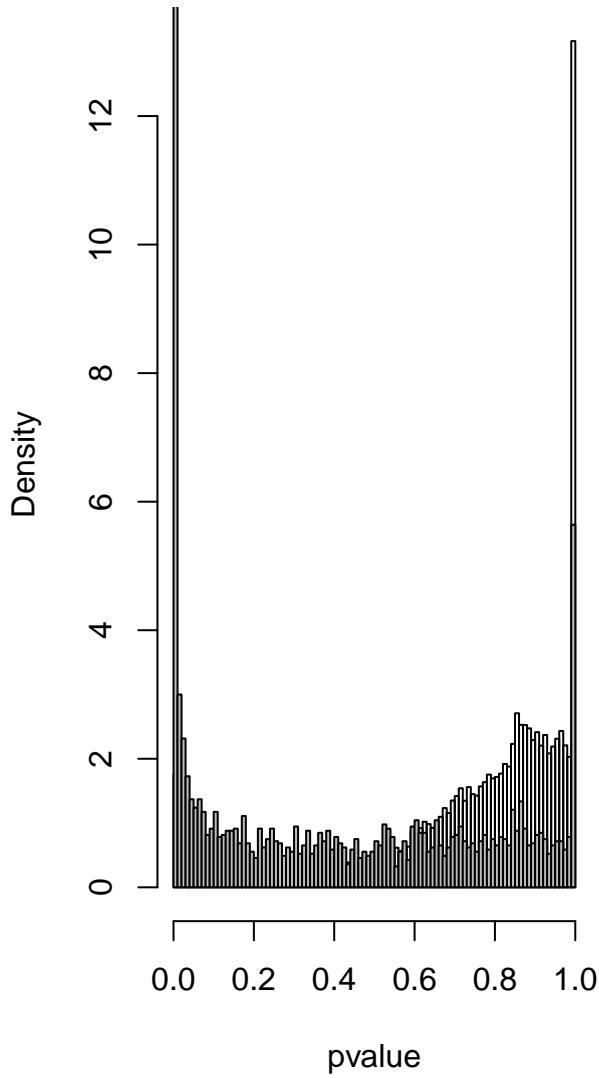
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limma–voom



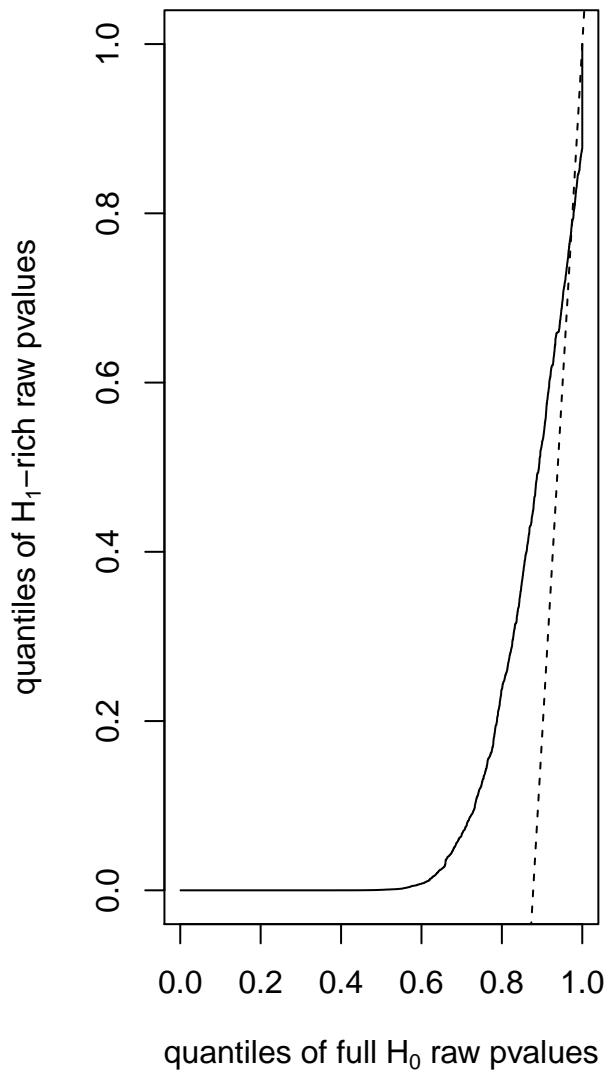
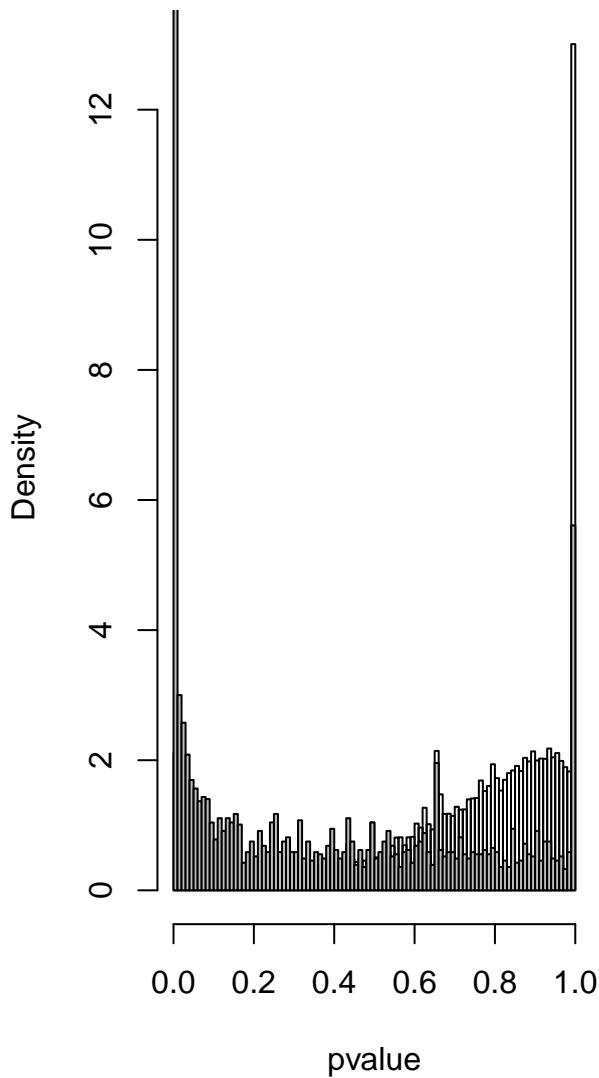
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DESeq2



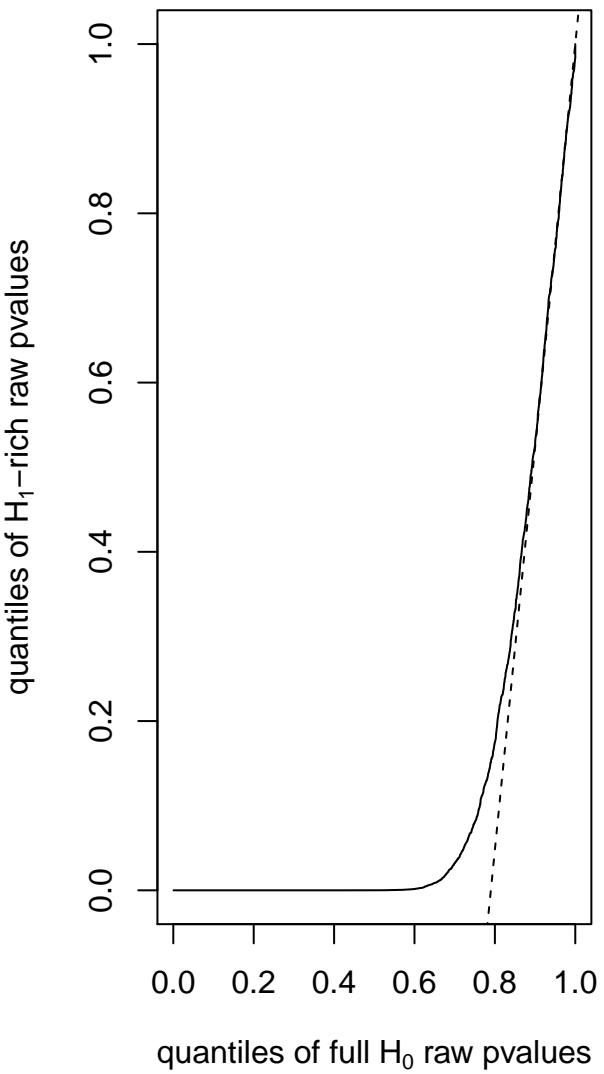
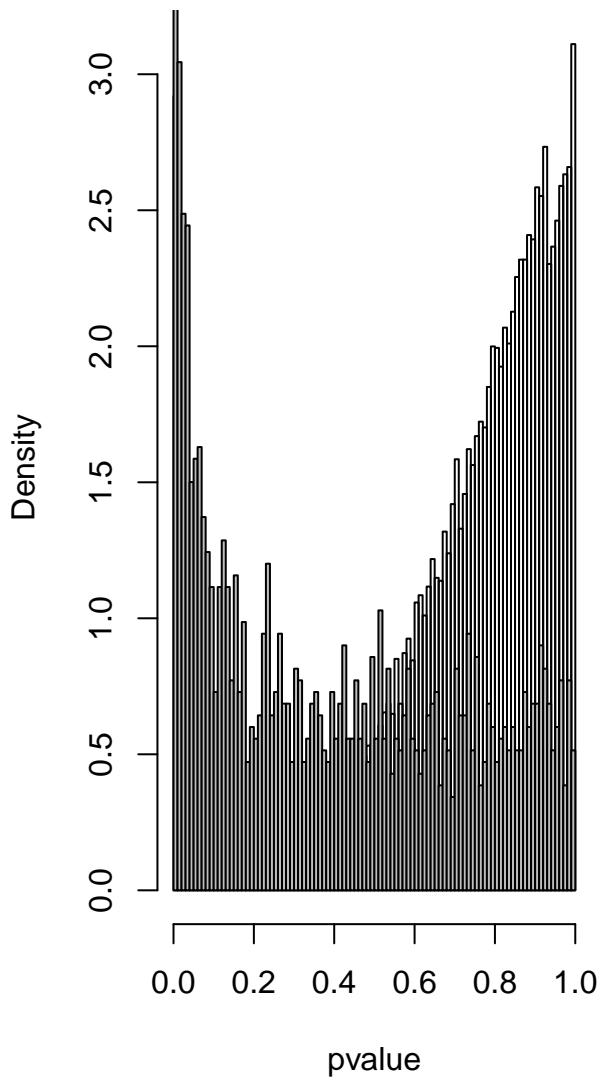
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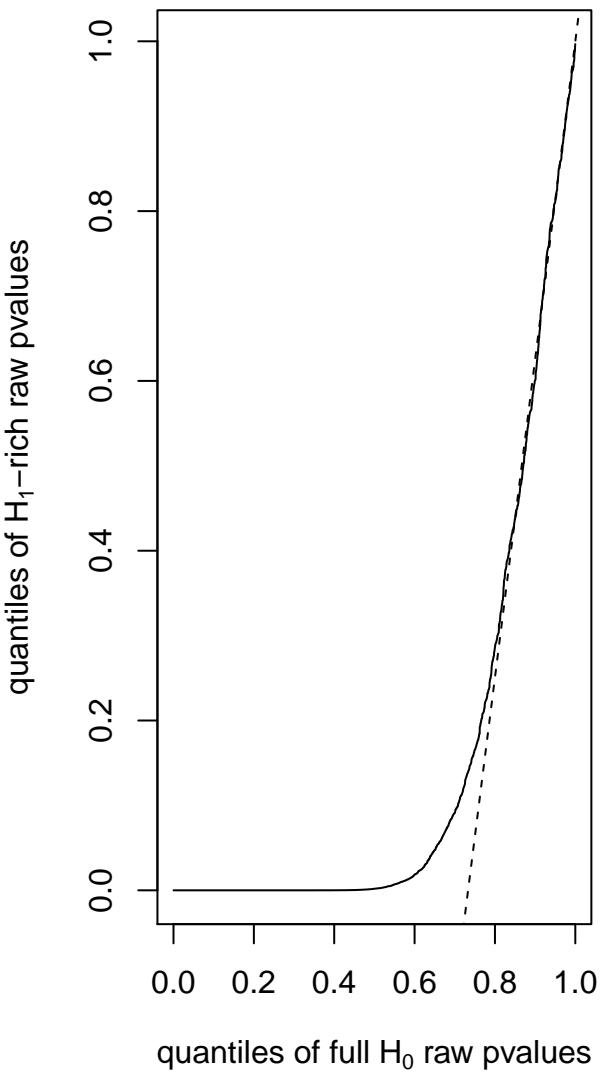
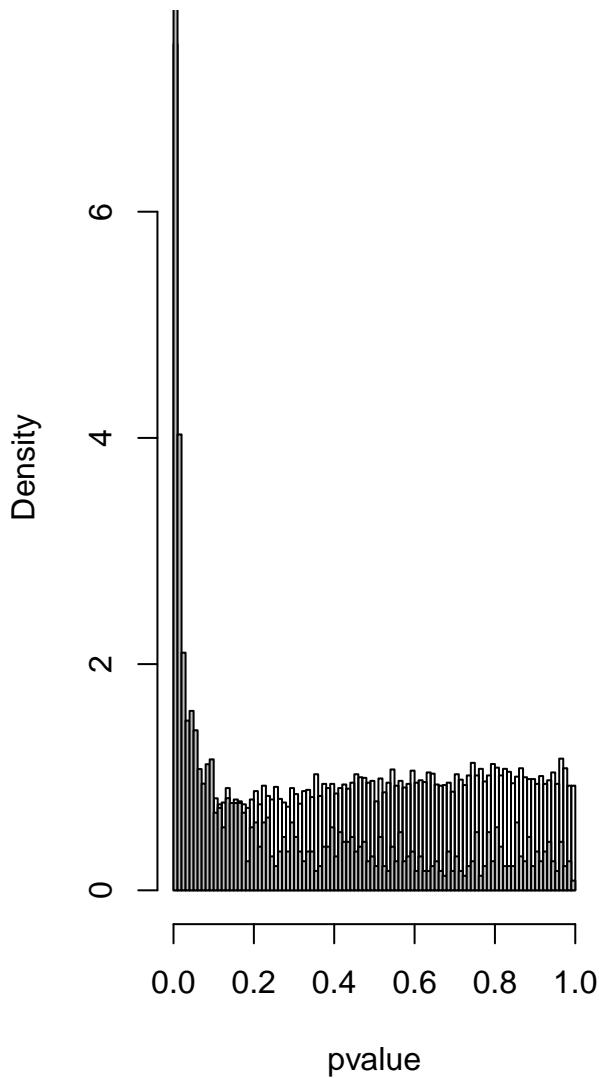
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edgeR



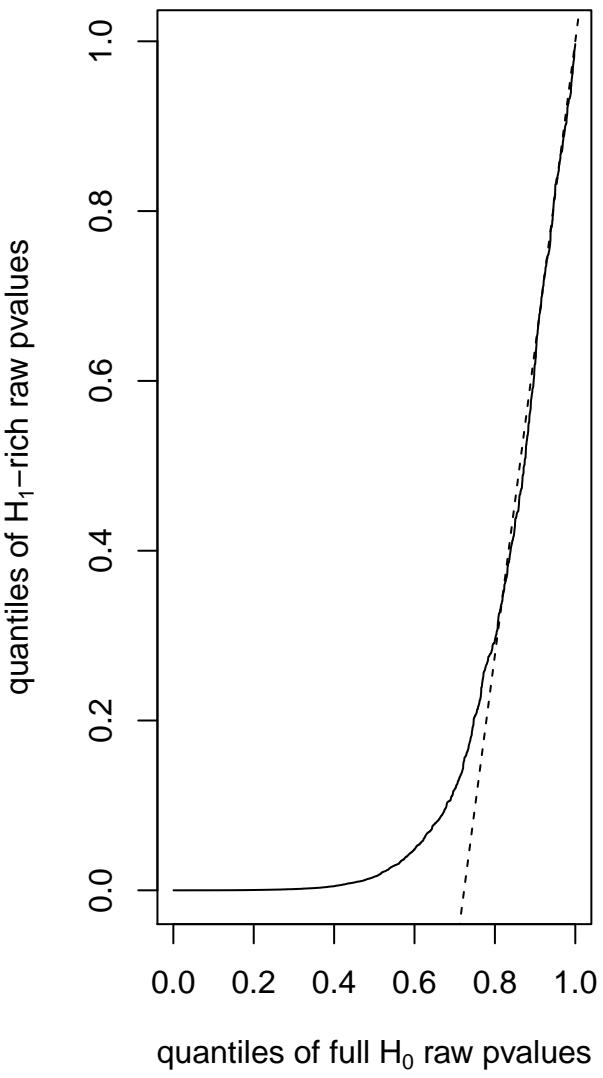
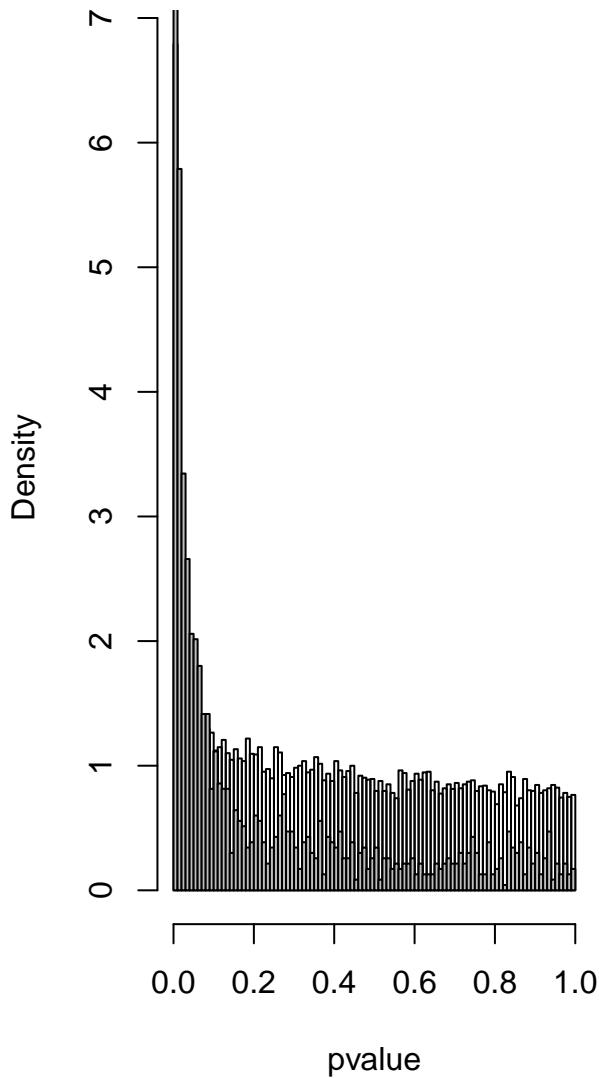
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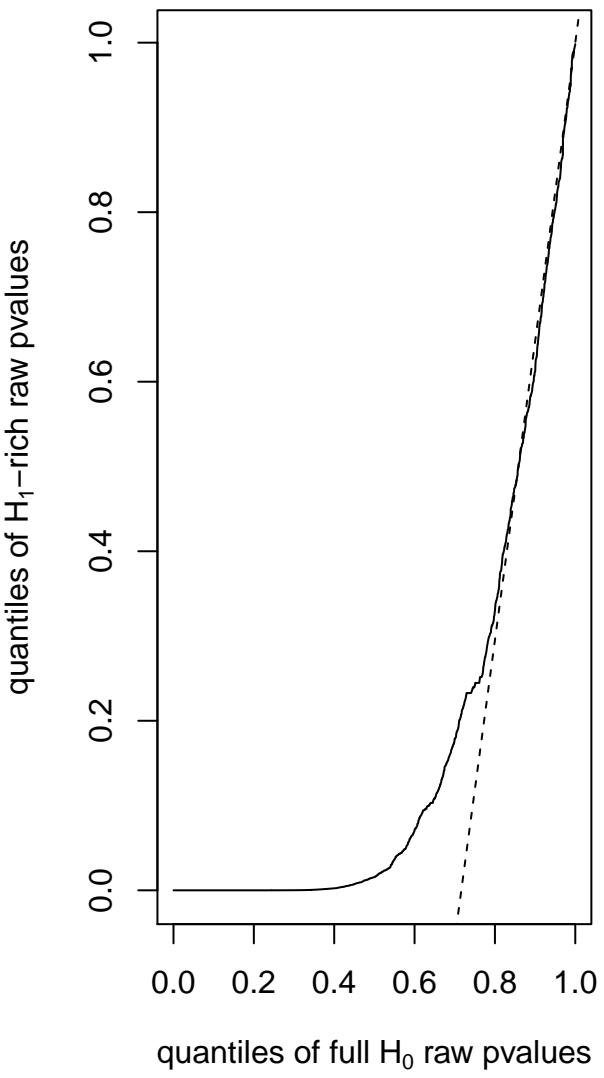
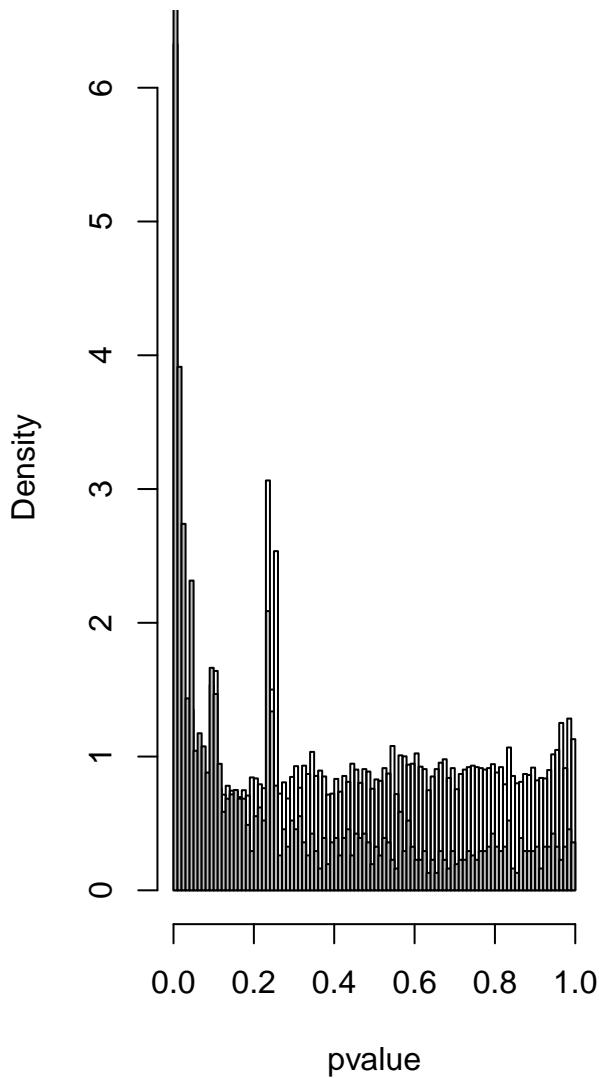
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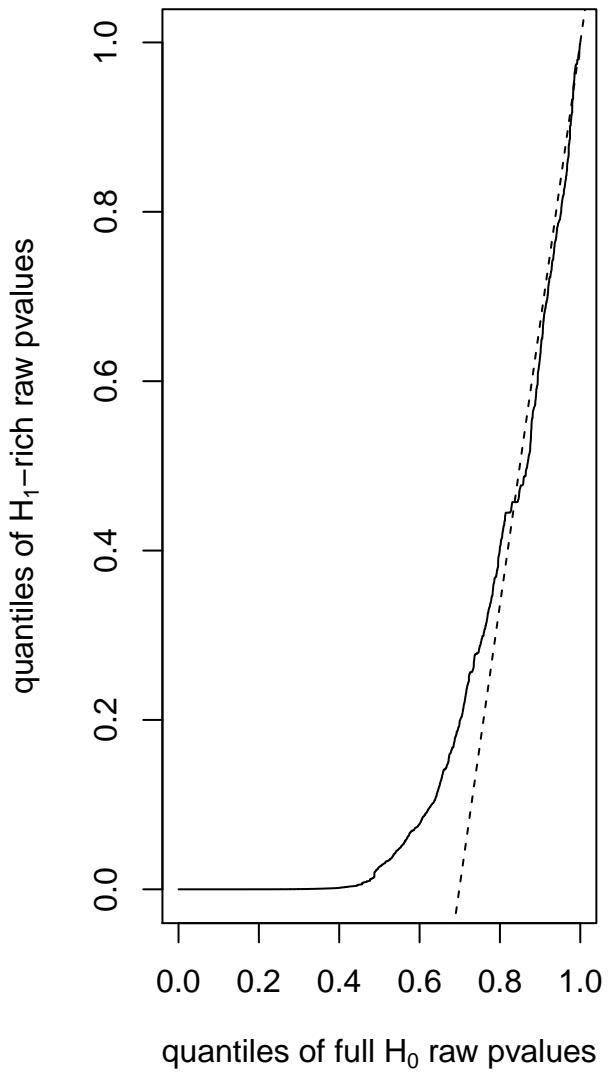
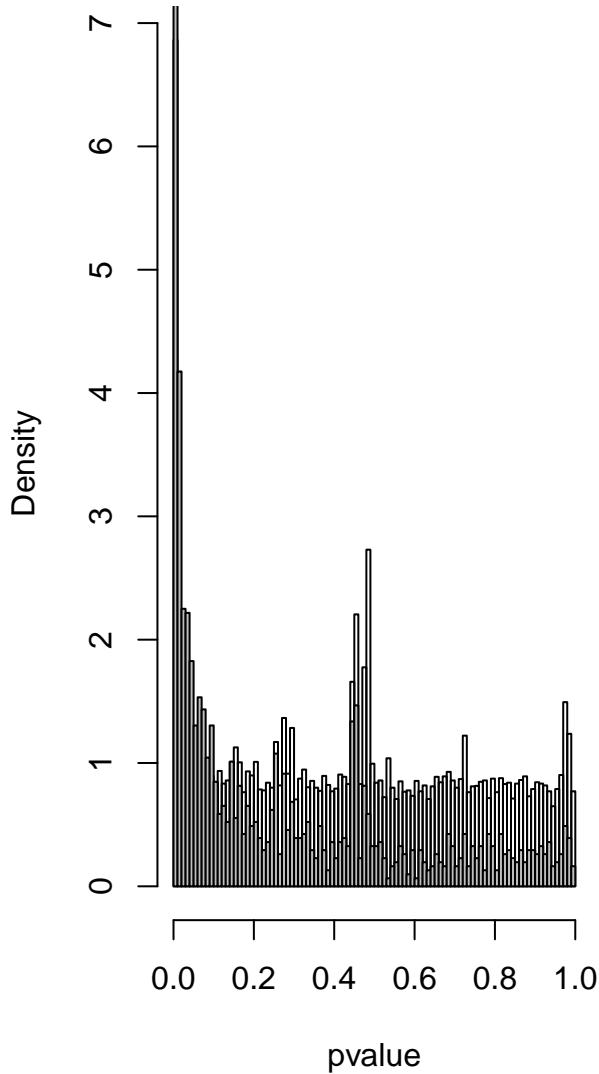
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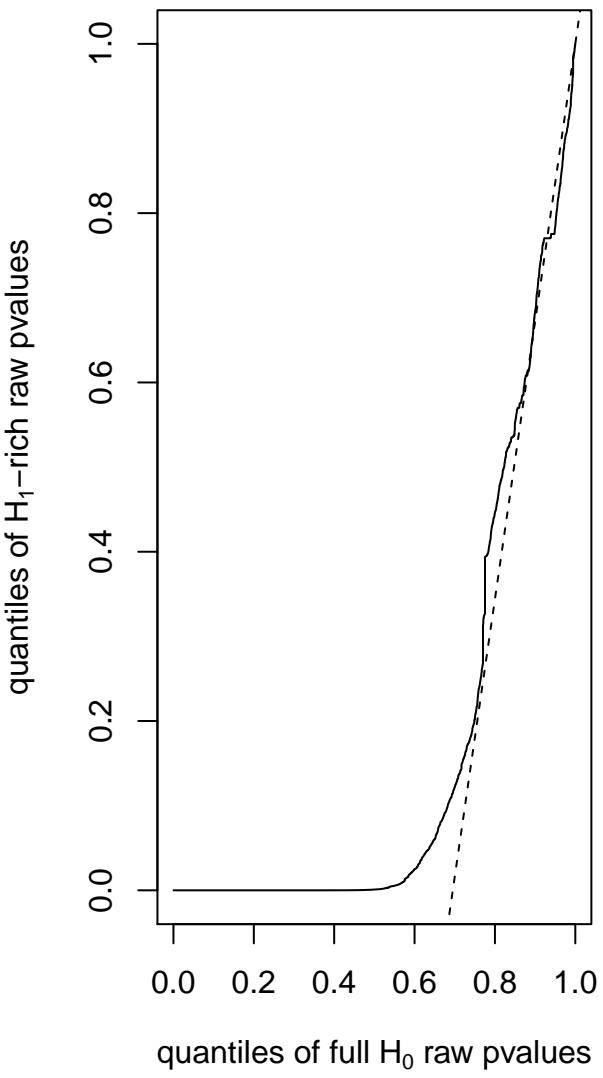
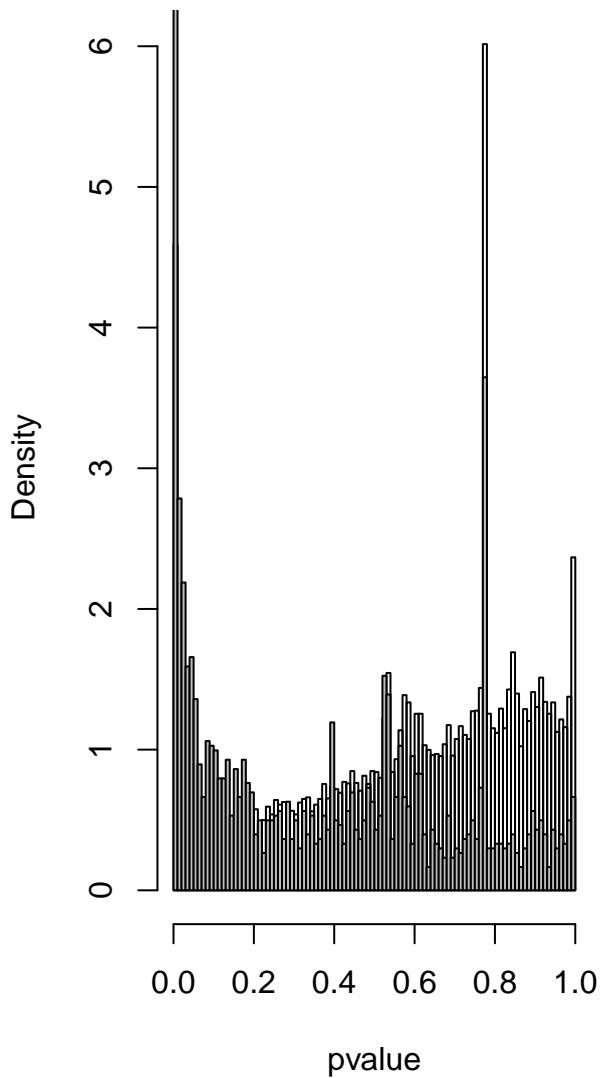
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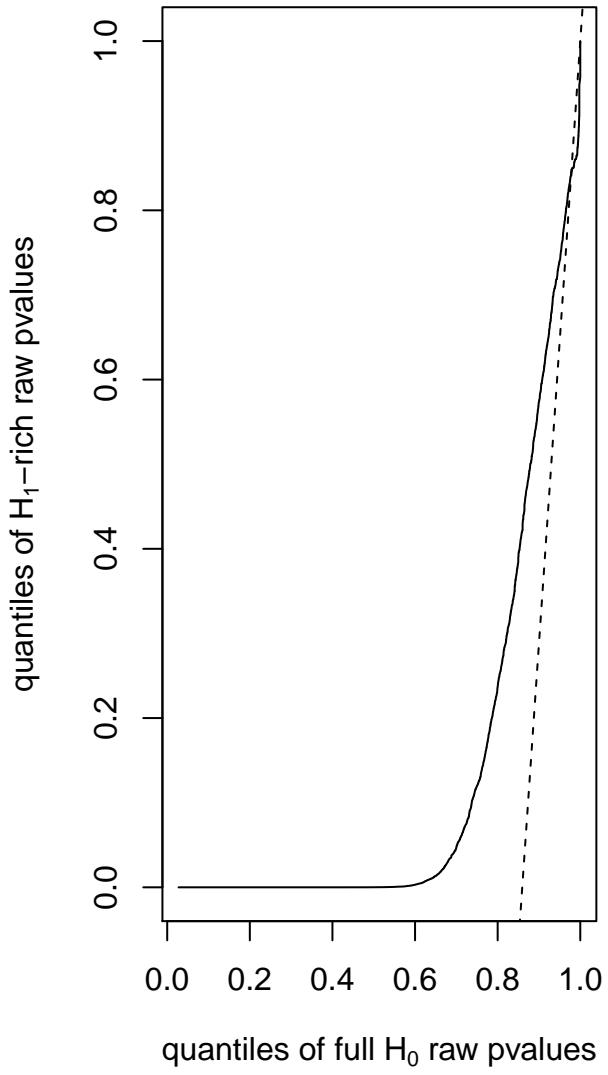
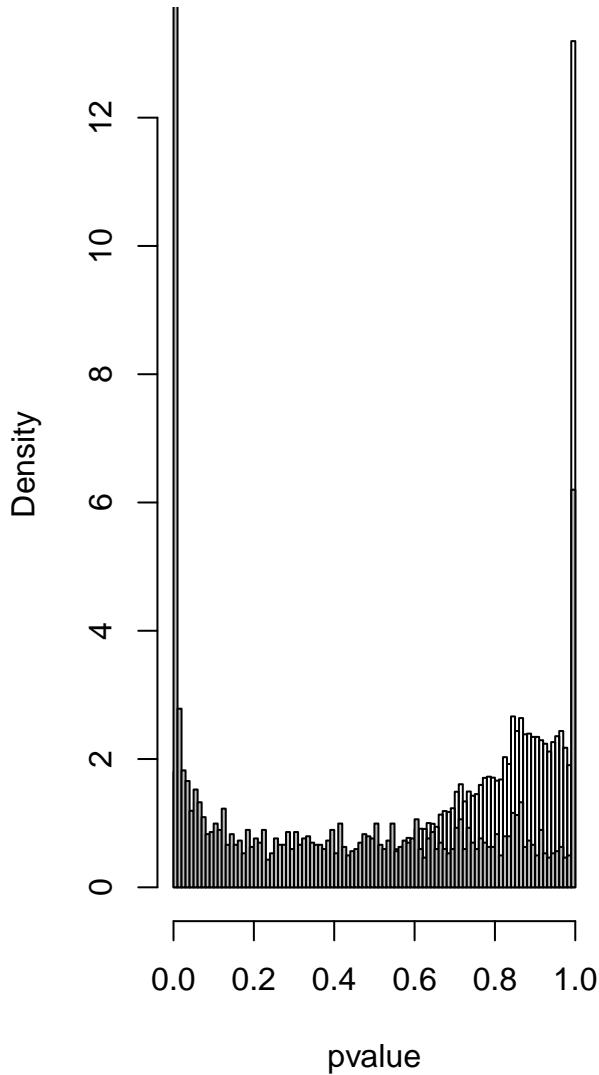
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limma–voom



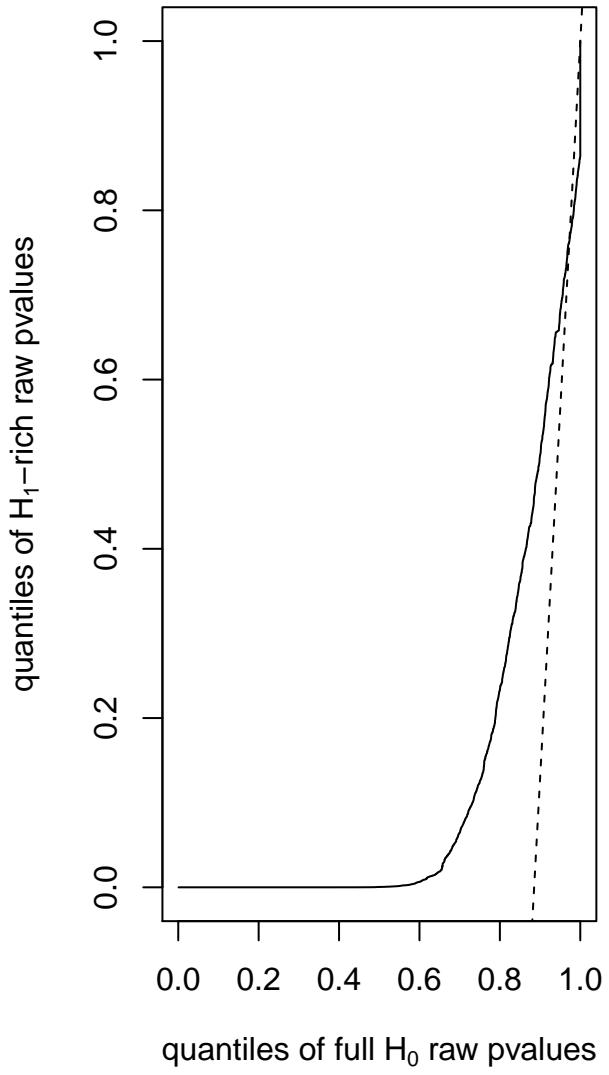
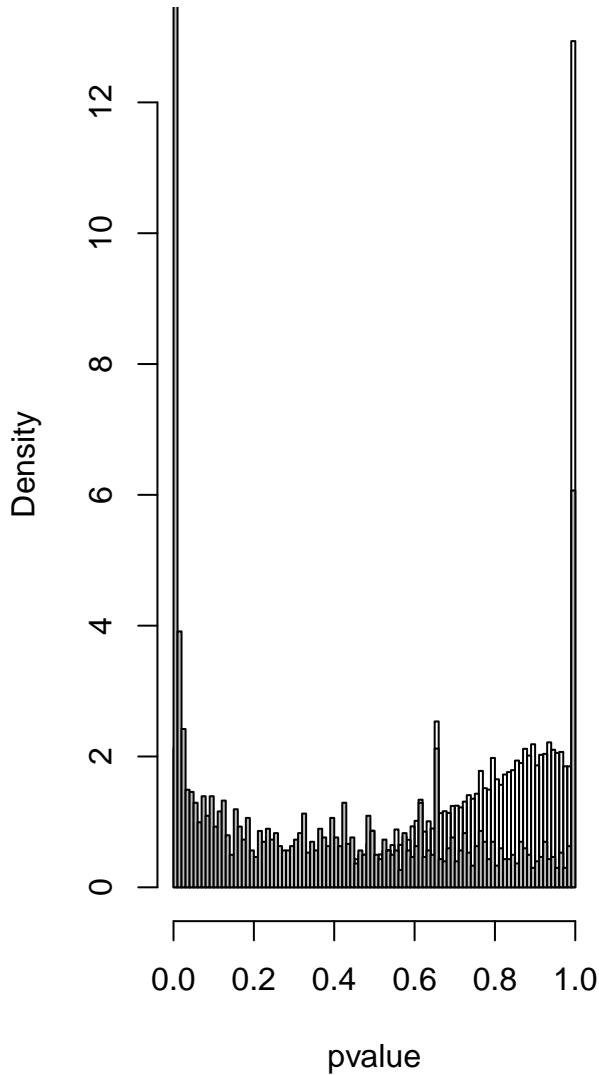
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DESeq2



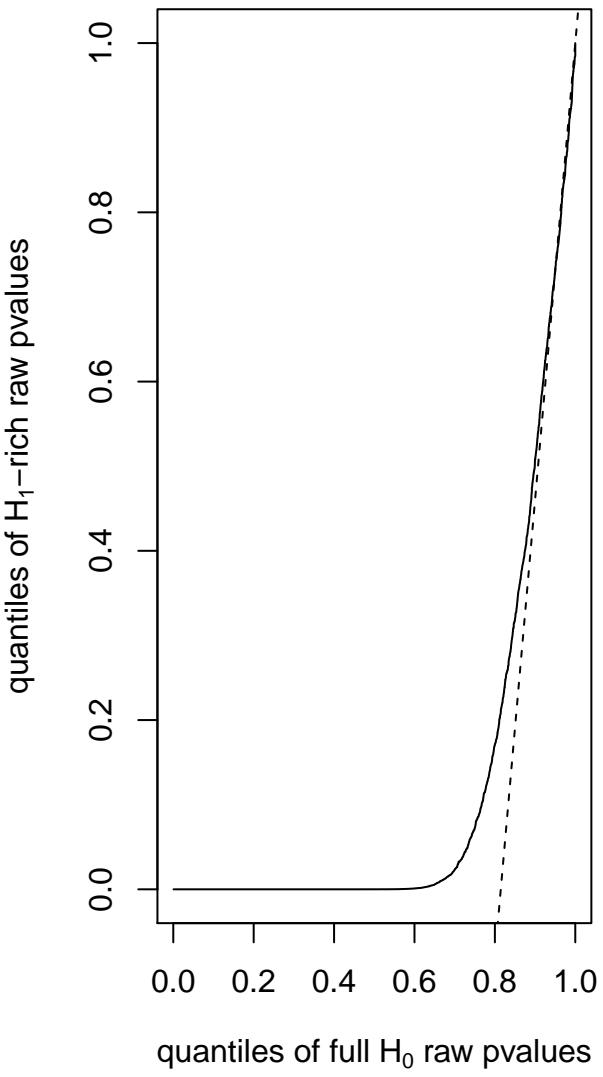
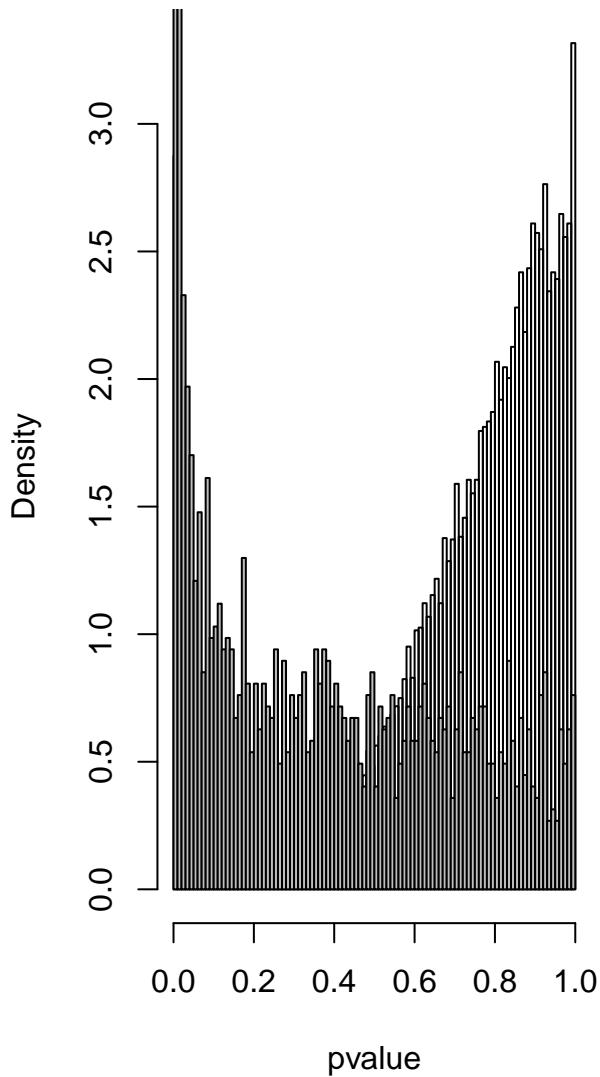
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DESeq



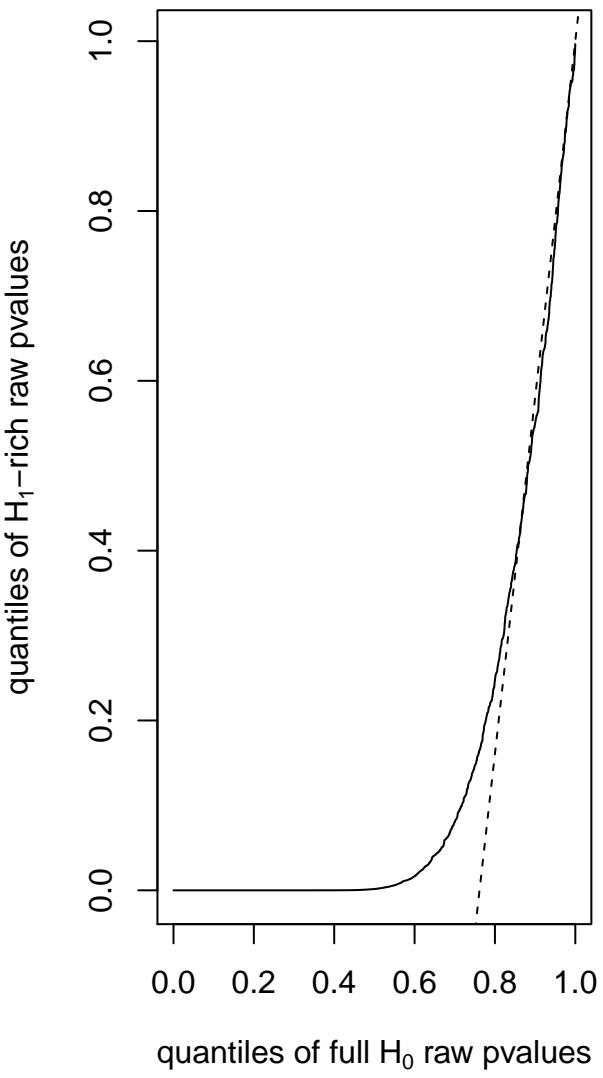
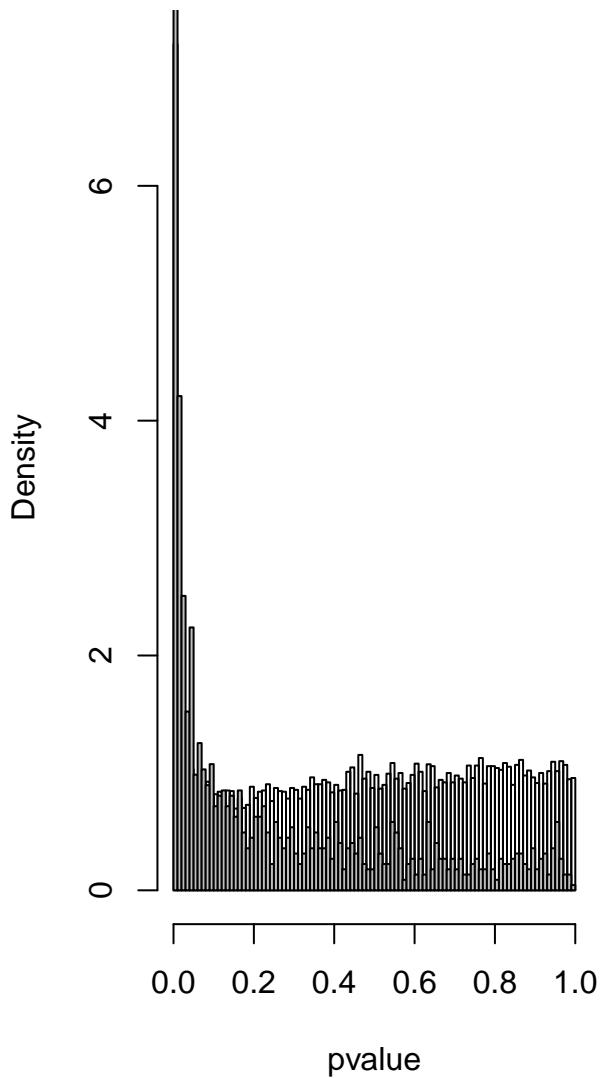
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edgeR



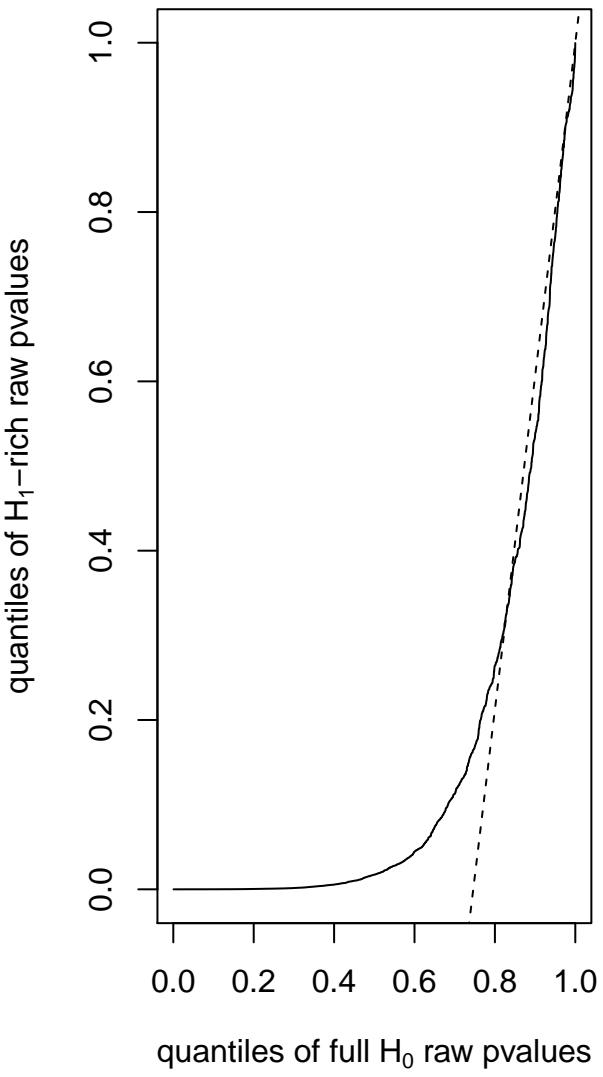
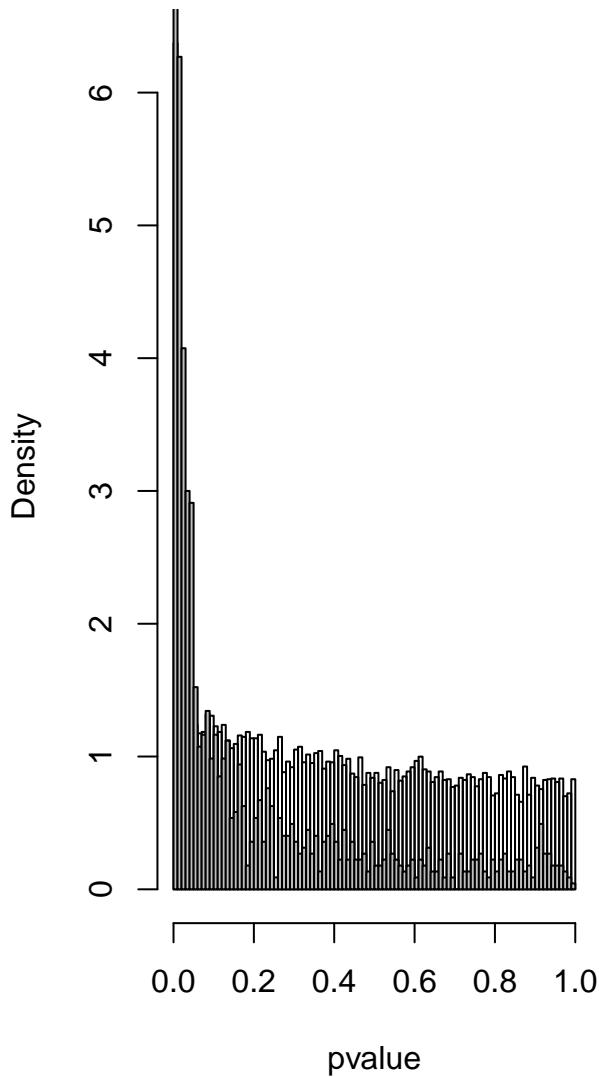
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filter-edgeR



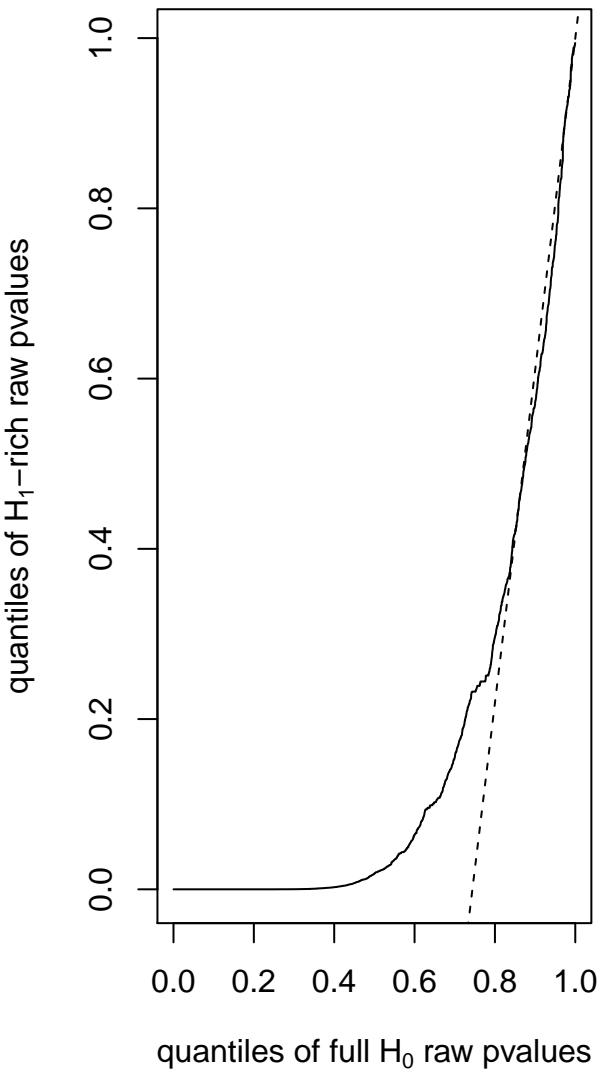
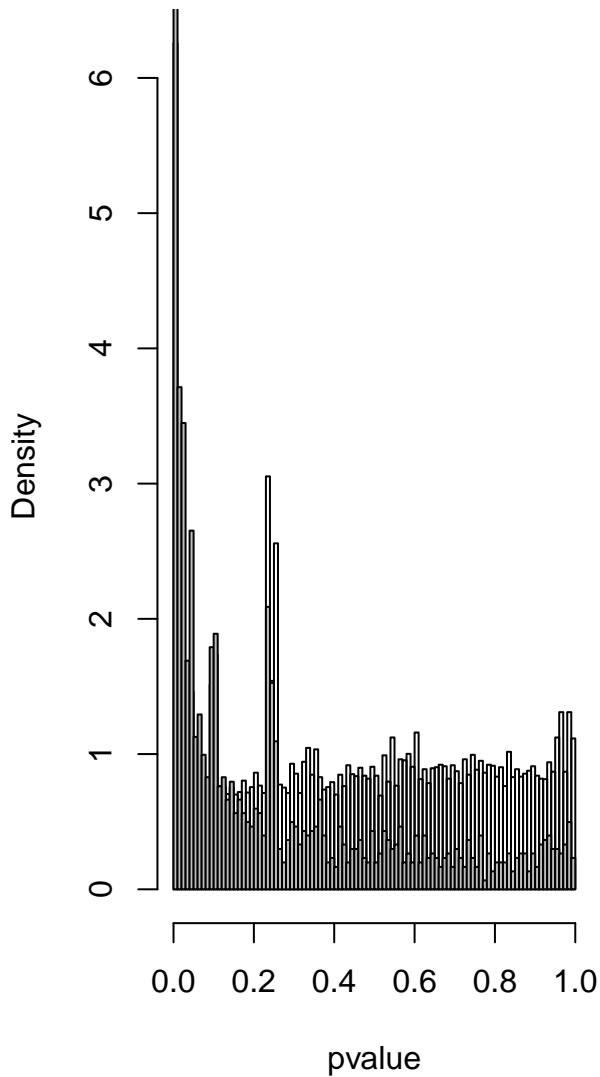
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filter-glm



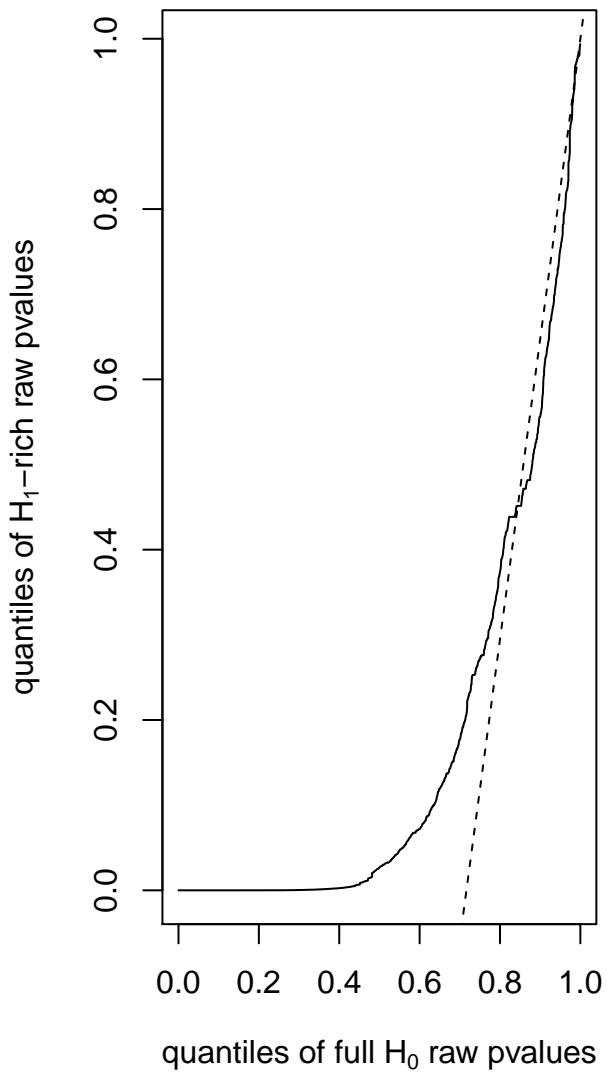
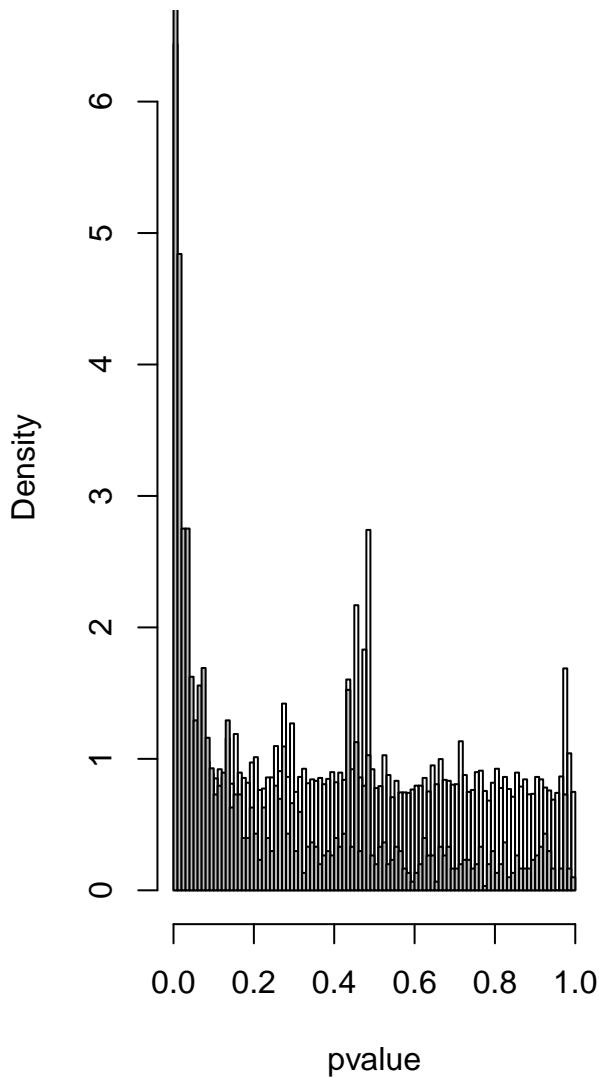
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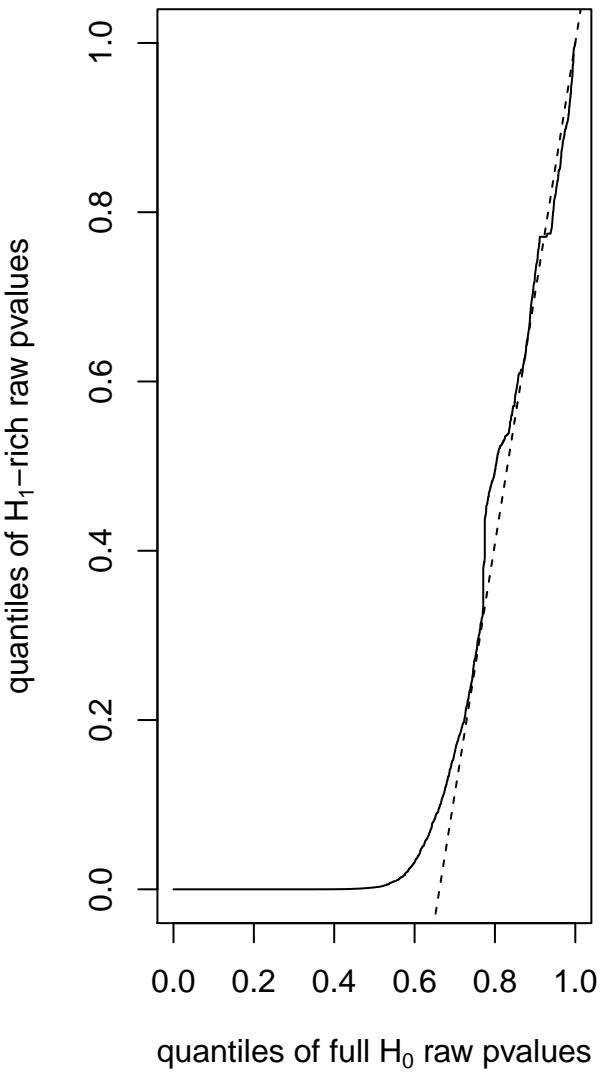
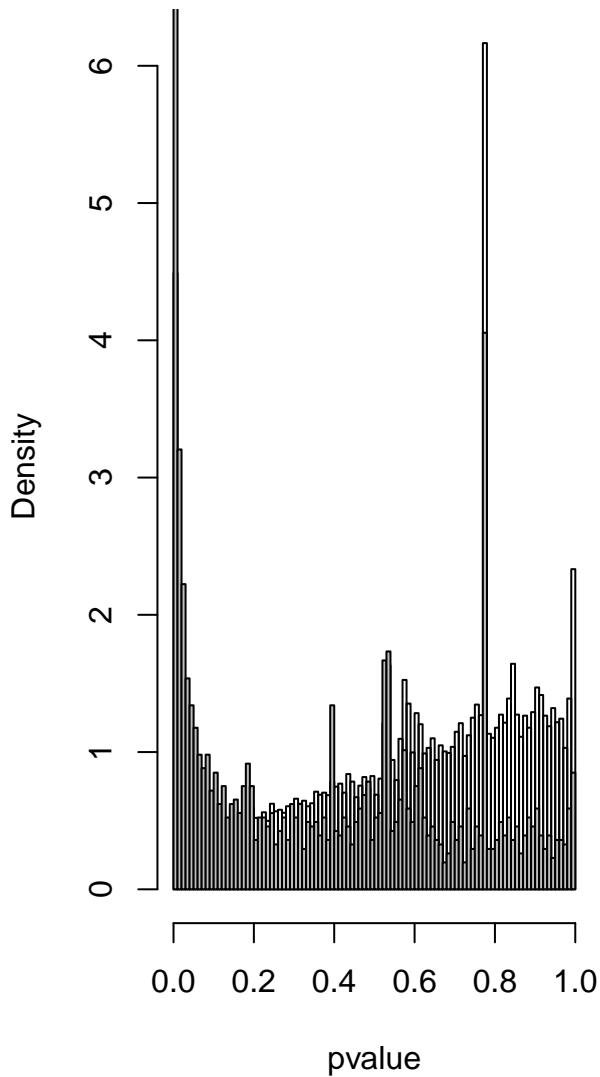
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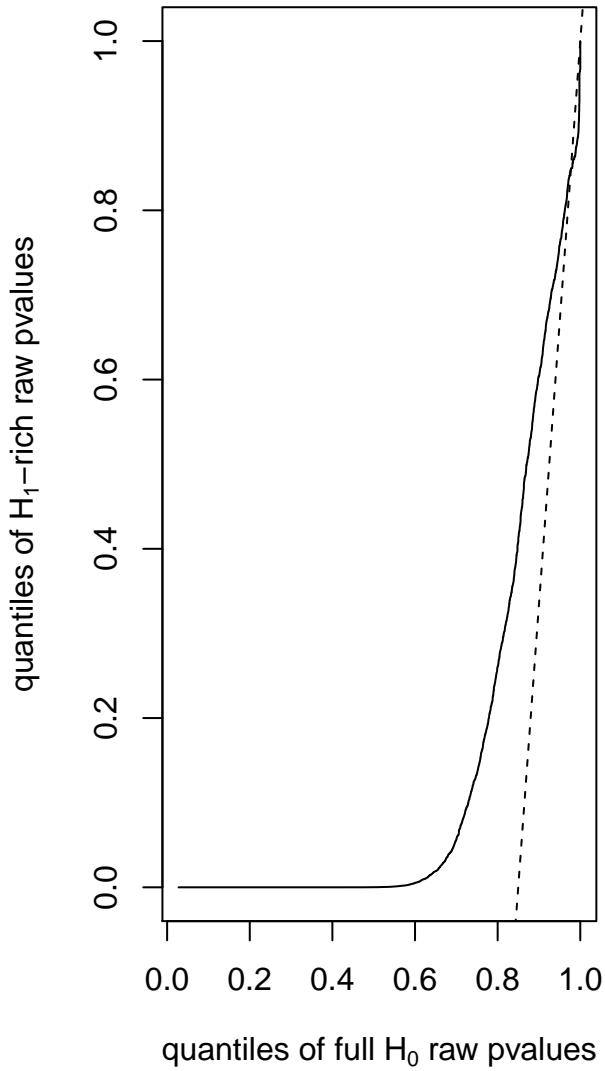
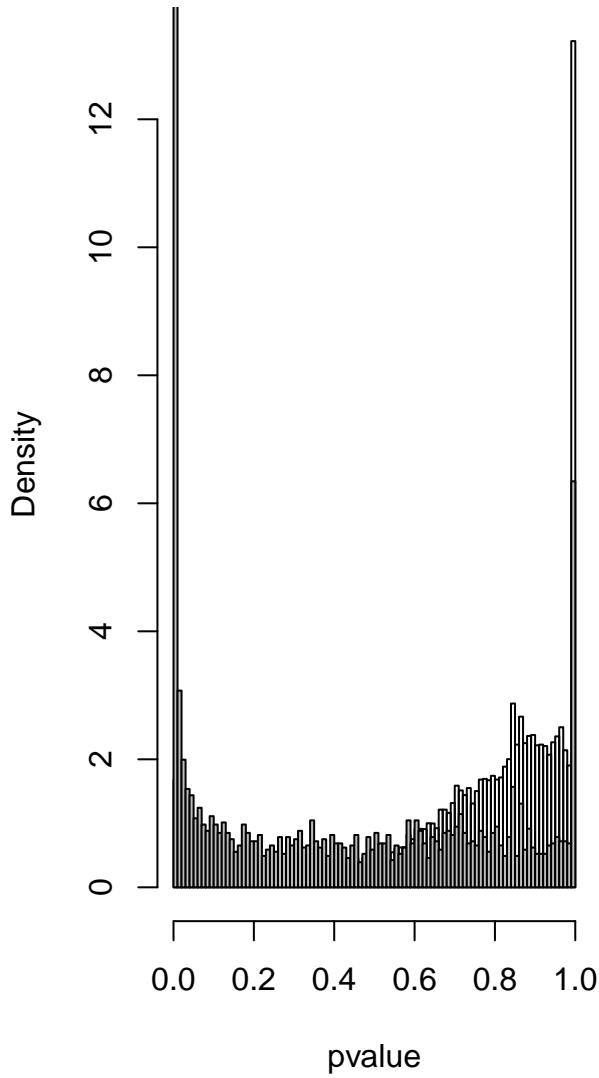
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limma–voom



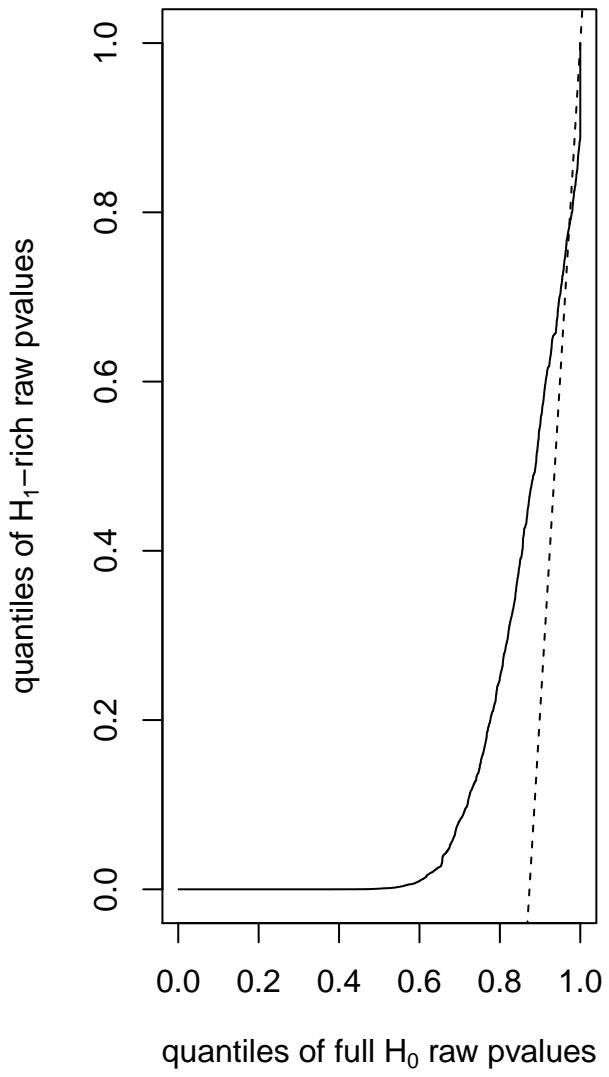
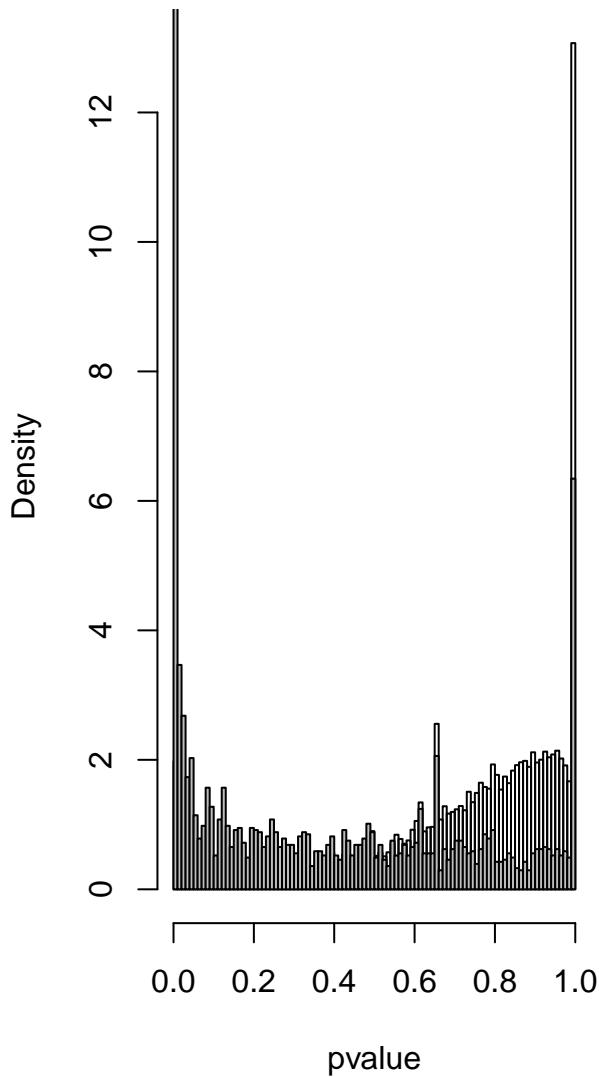
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DESeq2



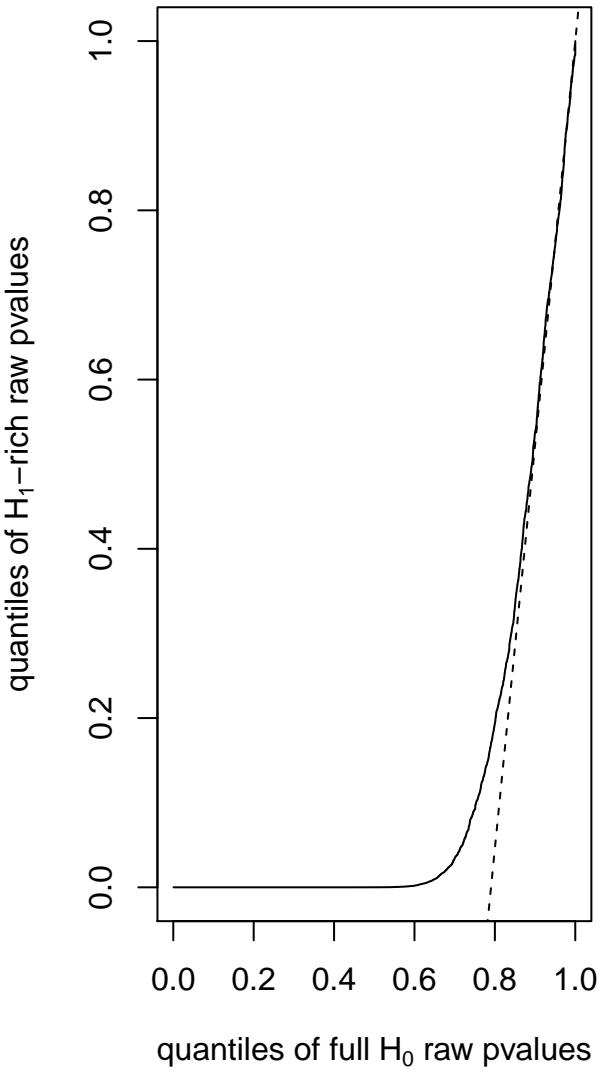
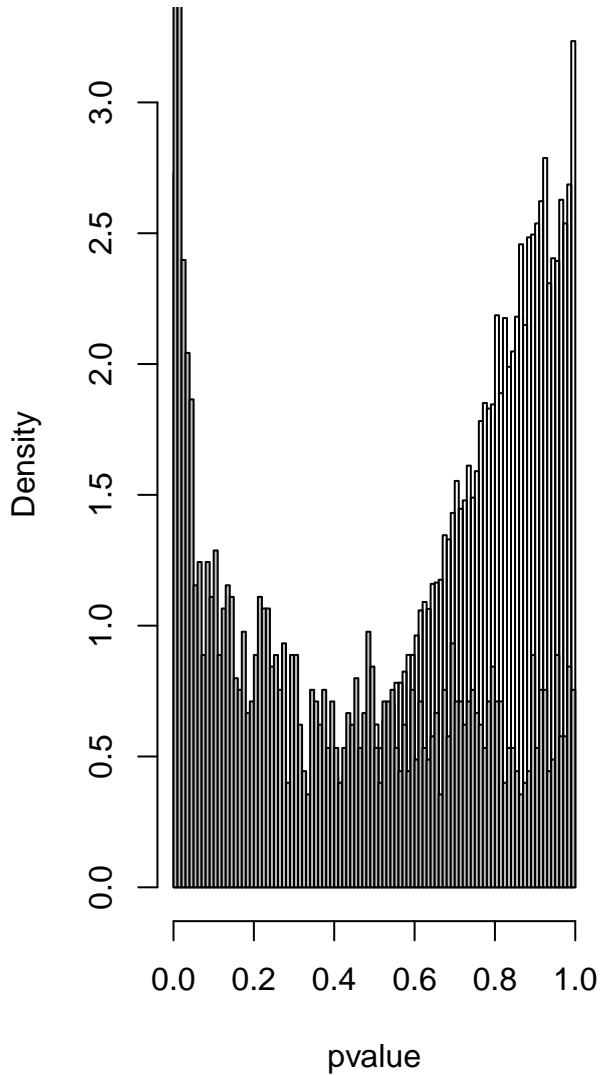
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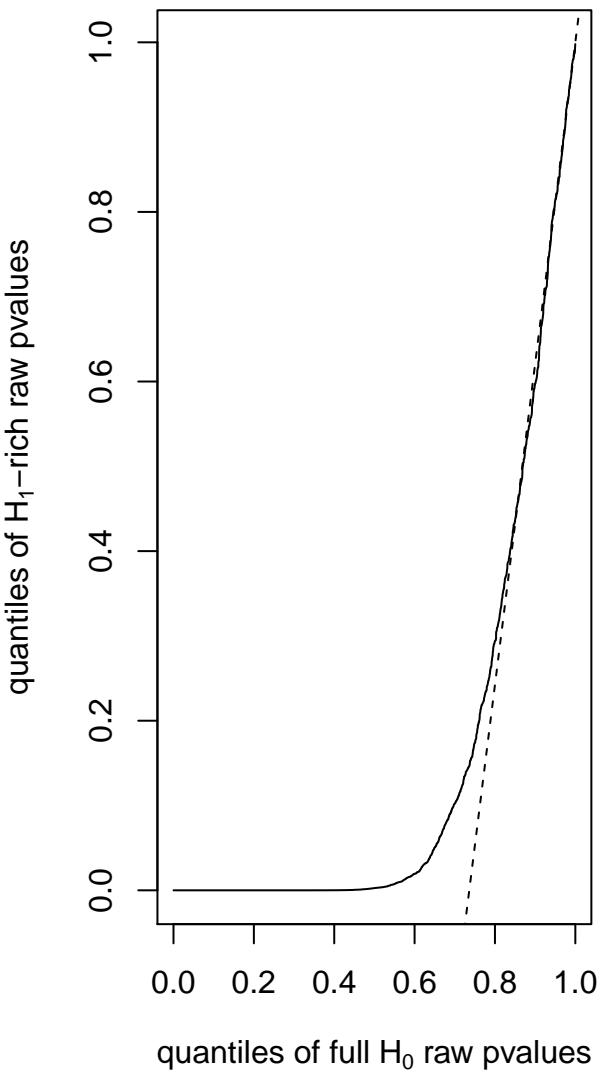
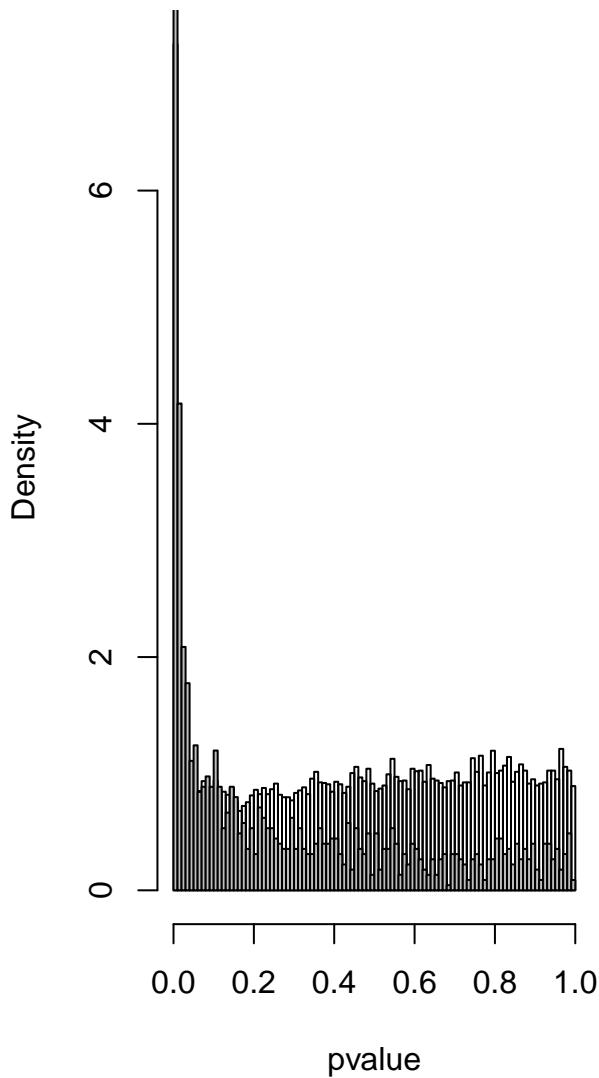
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edgeR



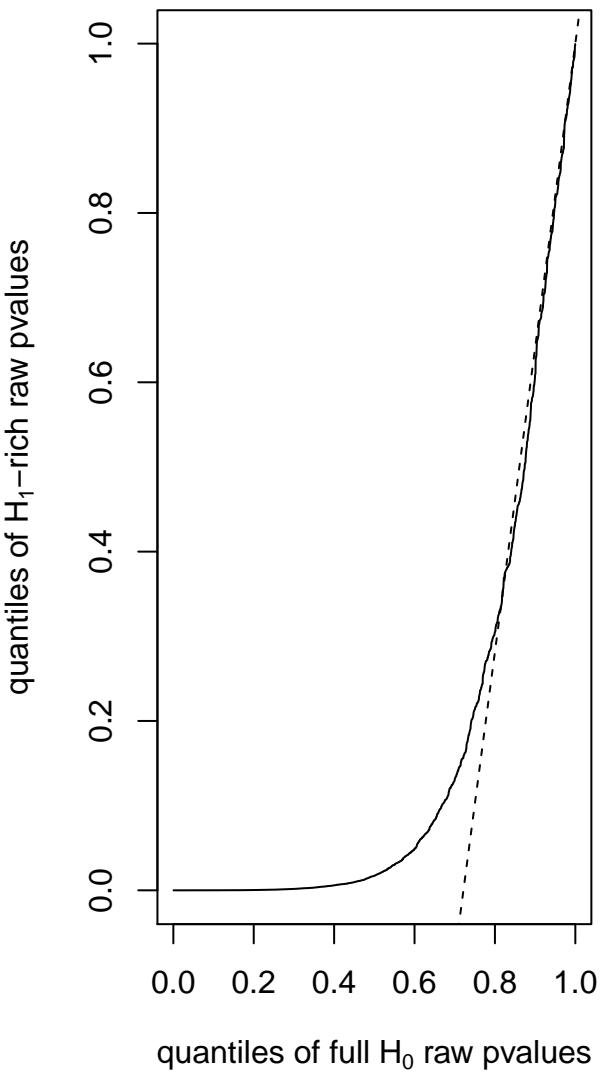
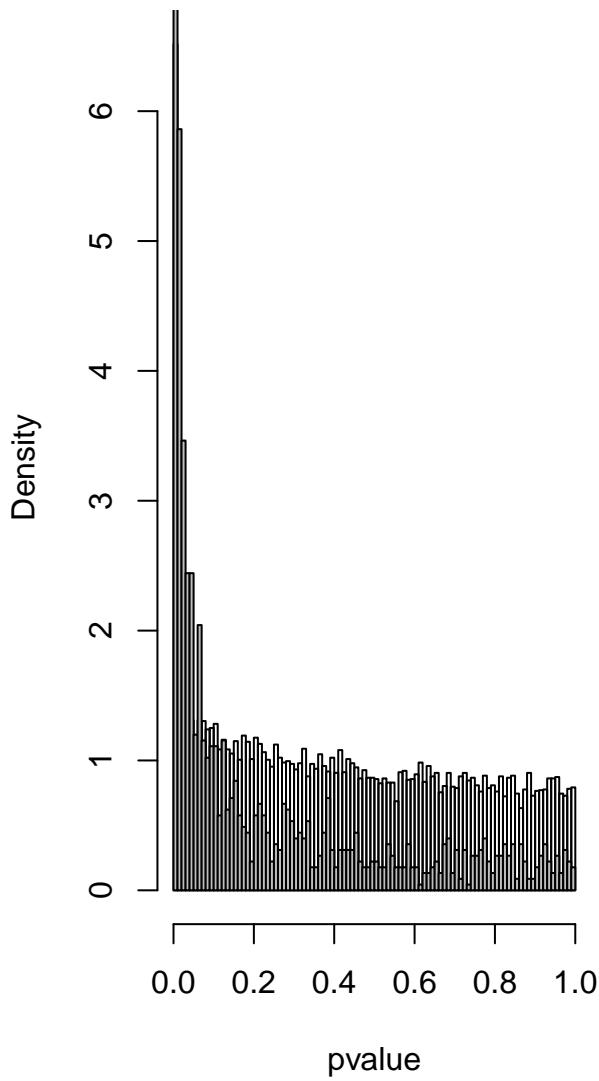
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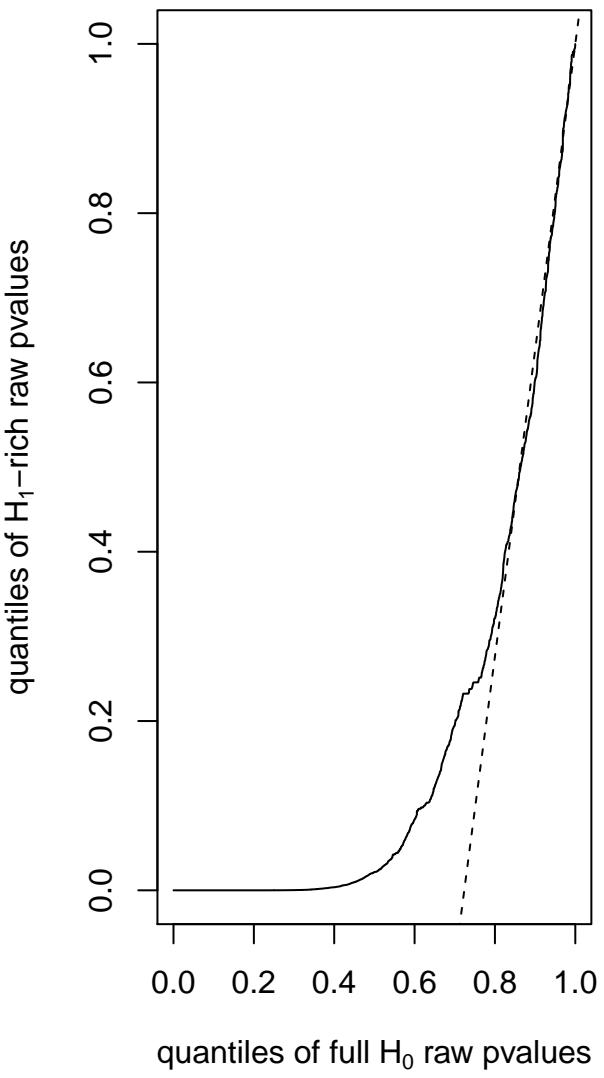
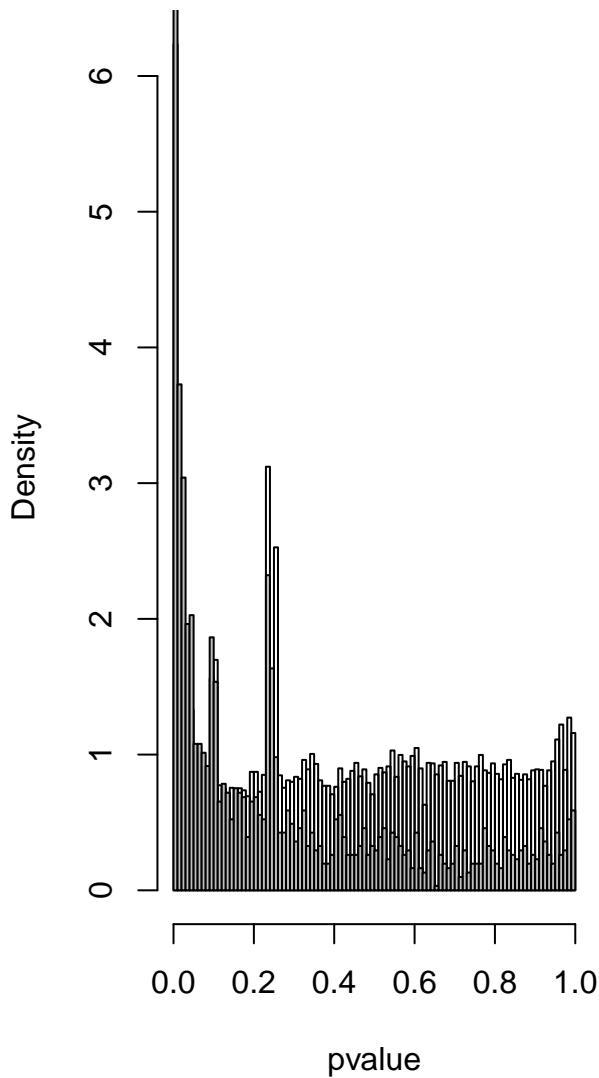
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filter-glm



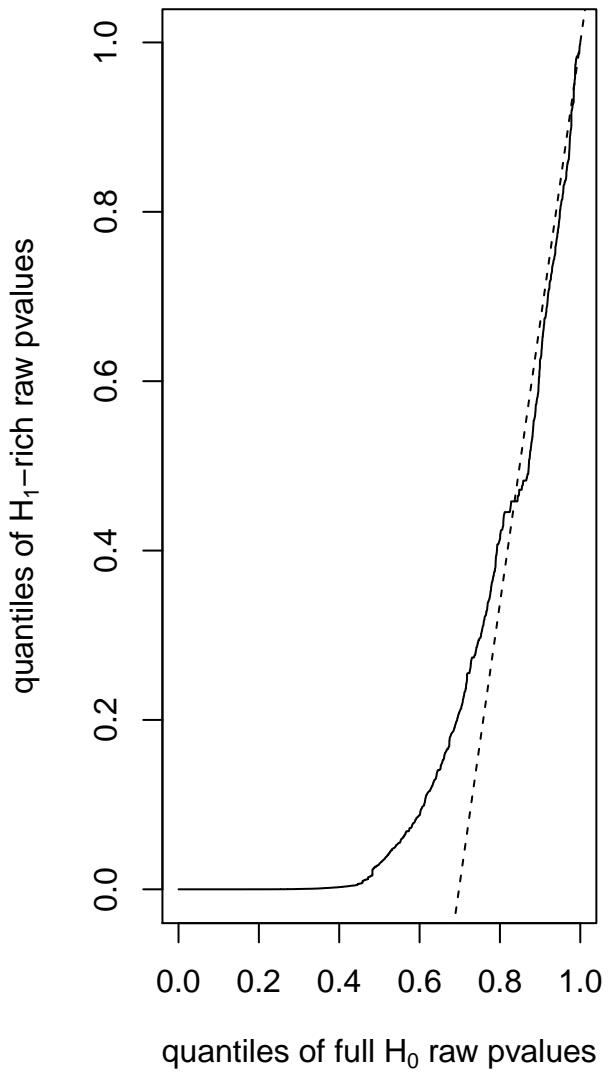
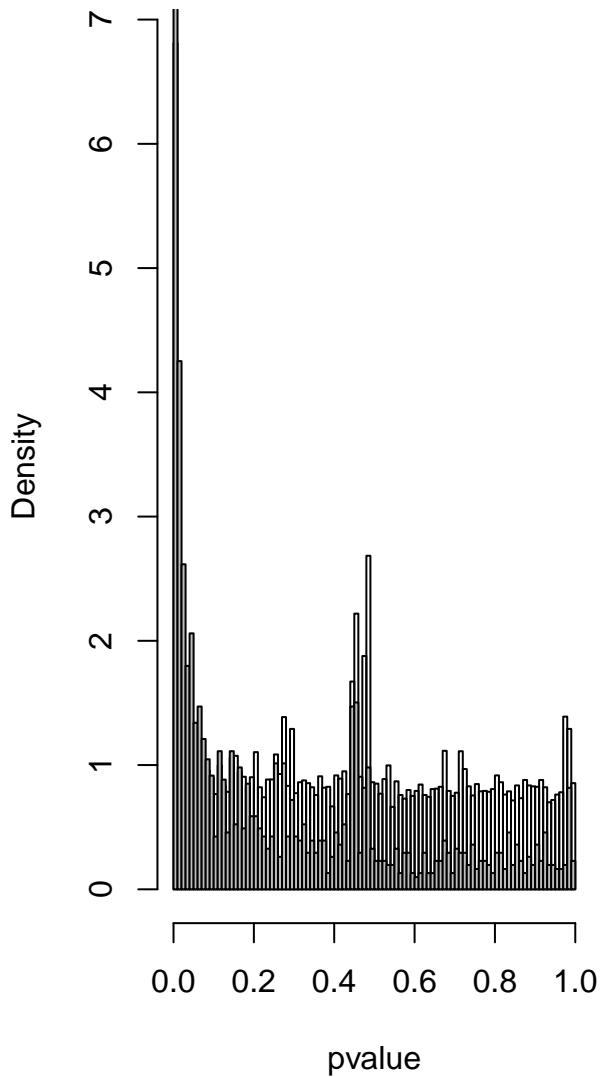
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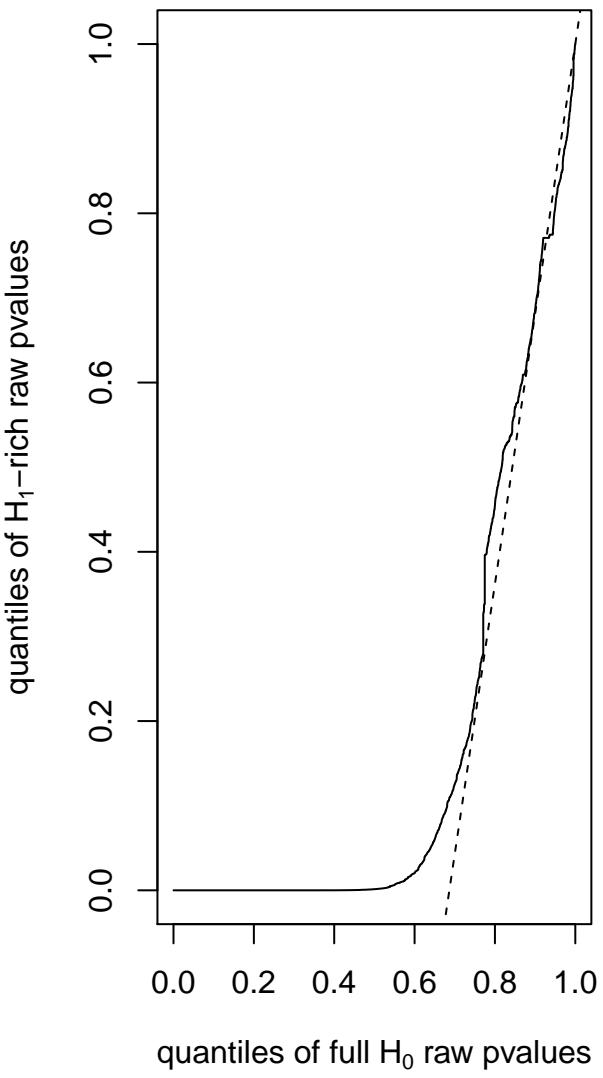
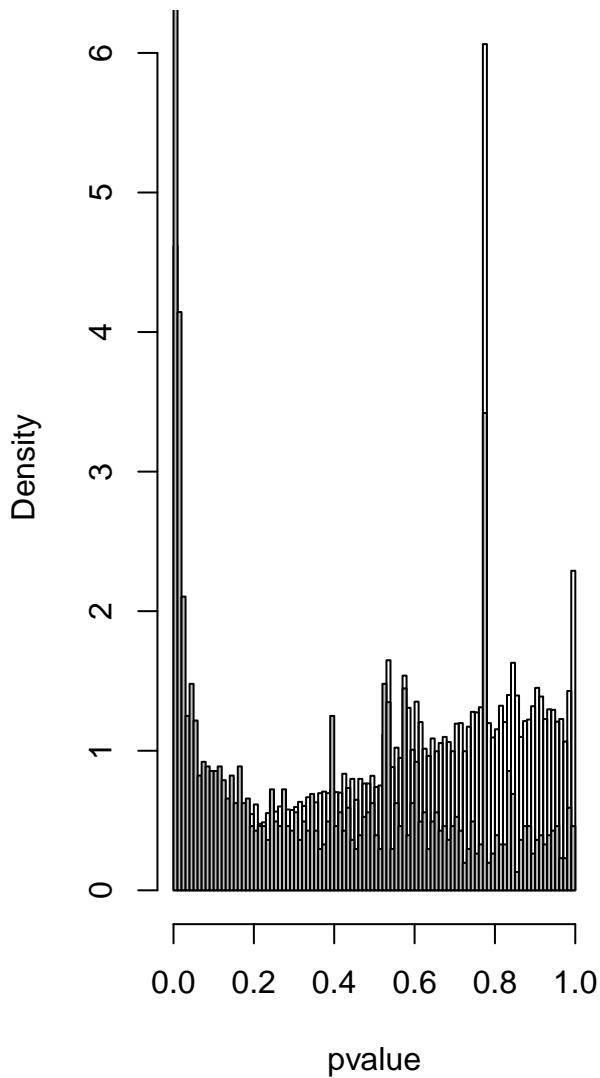
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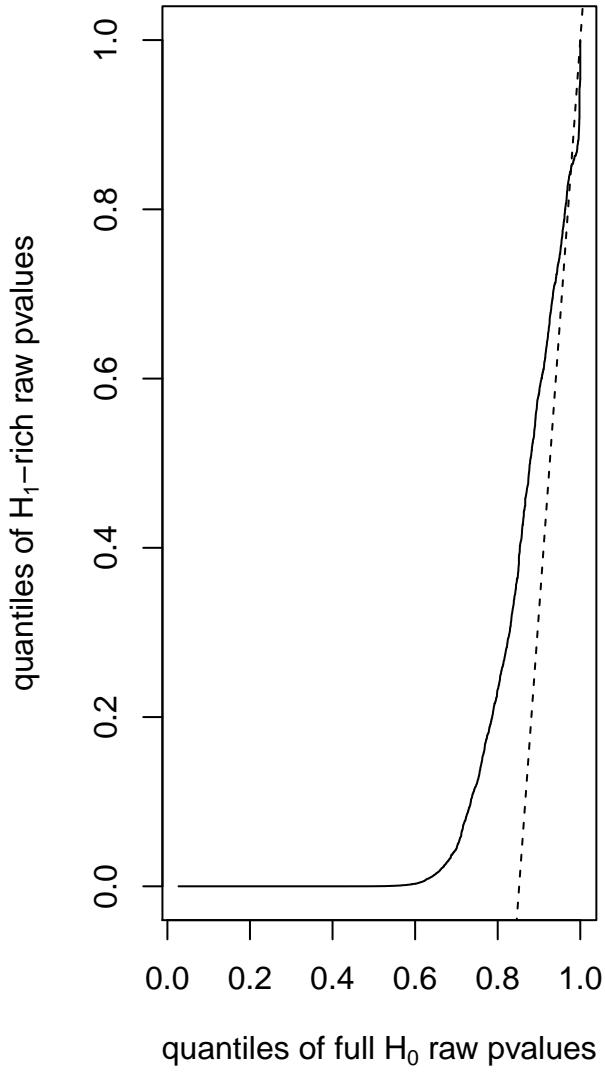
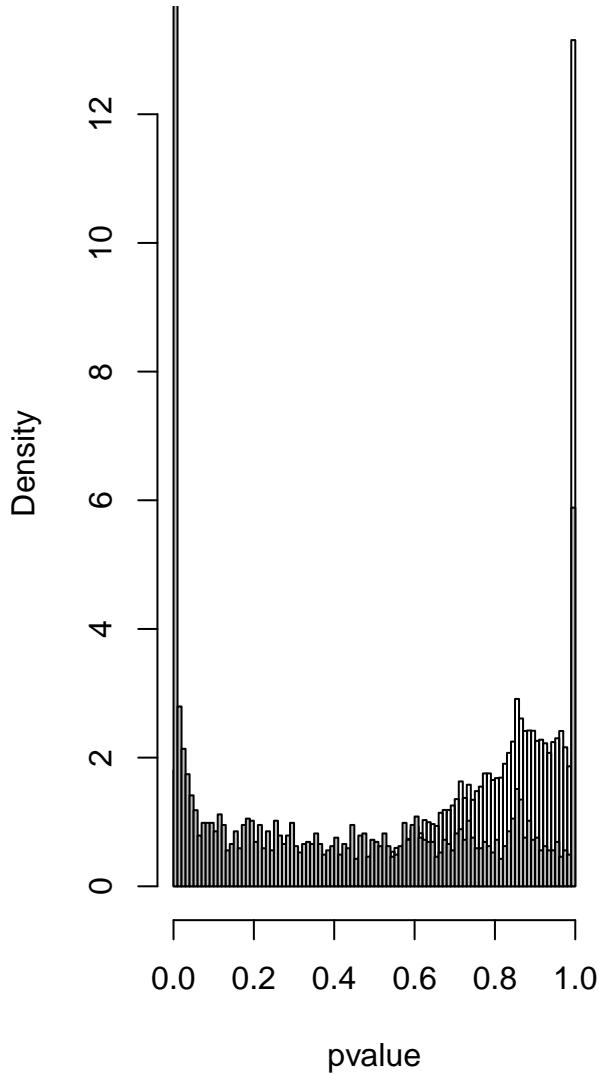
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limma–voom



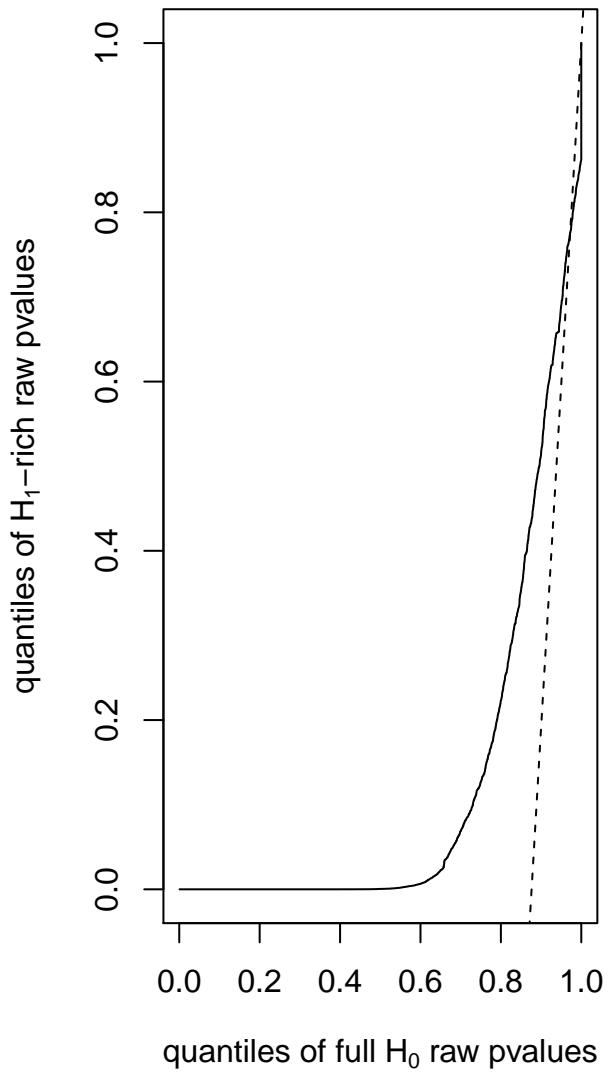
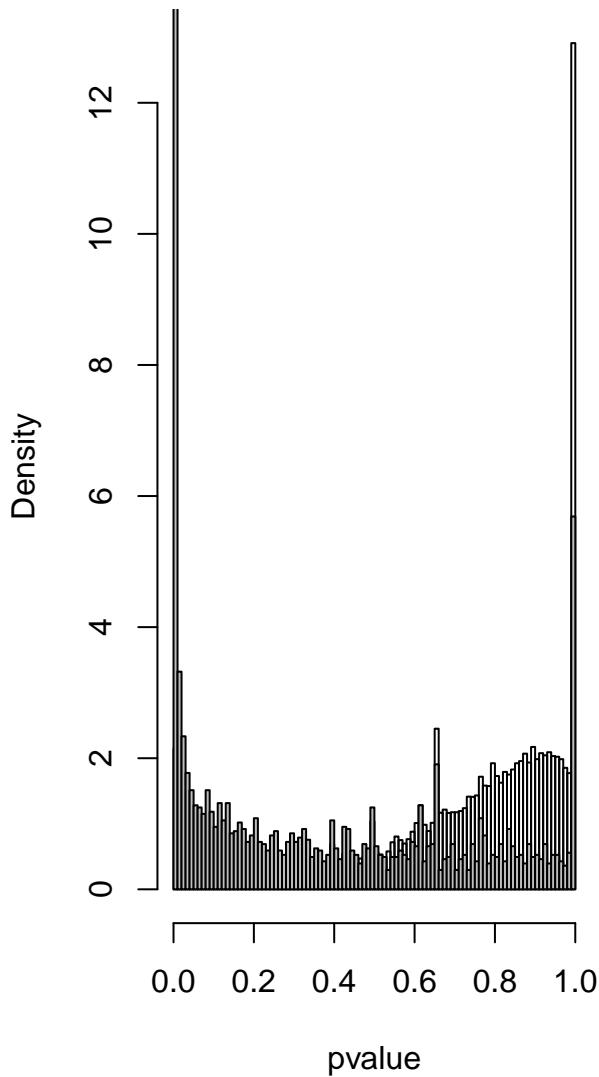
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DESeq2



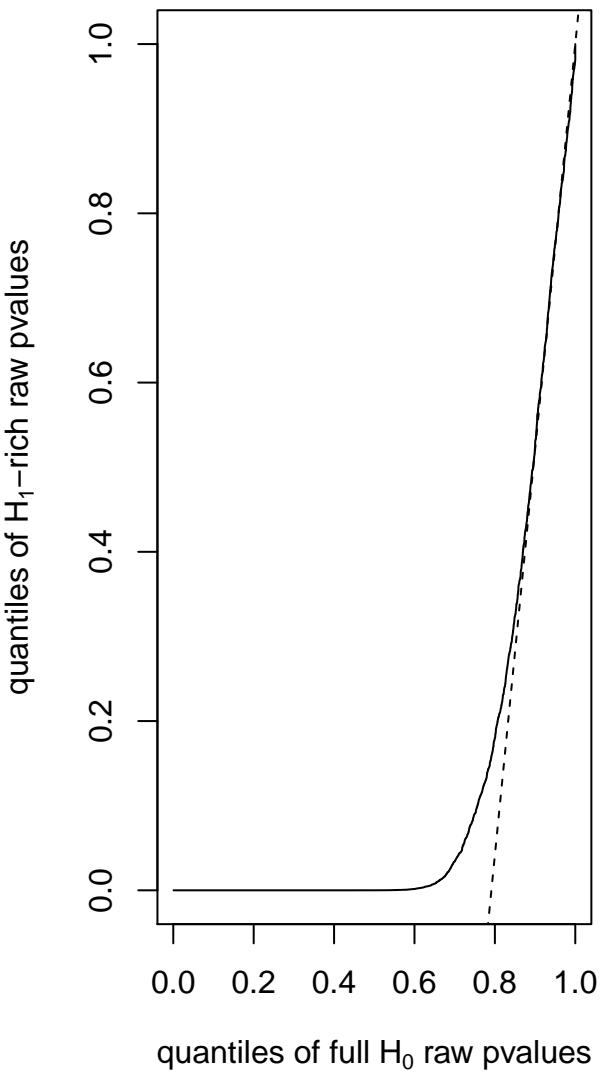
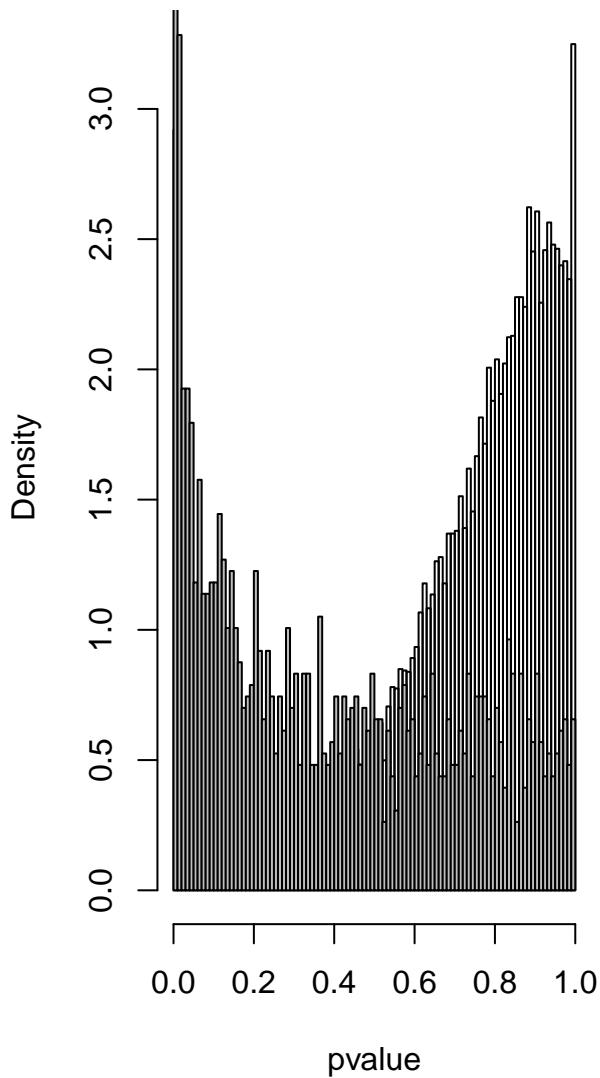
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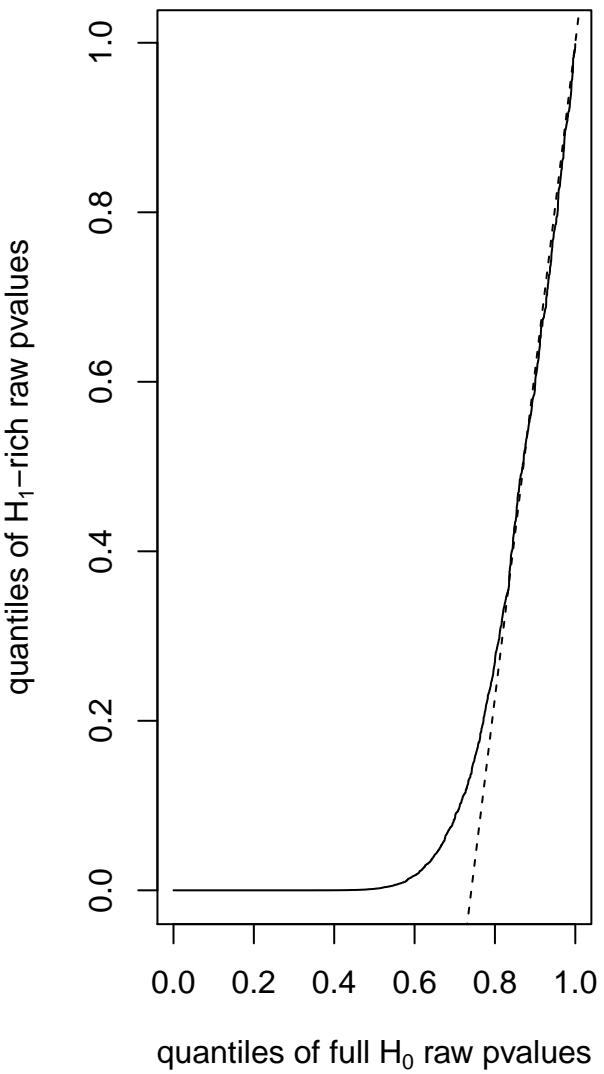
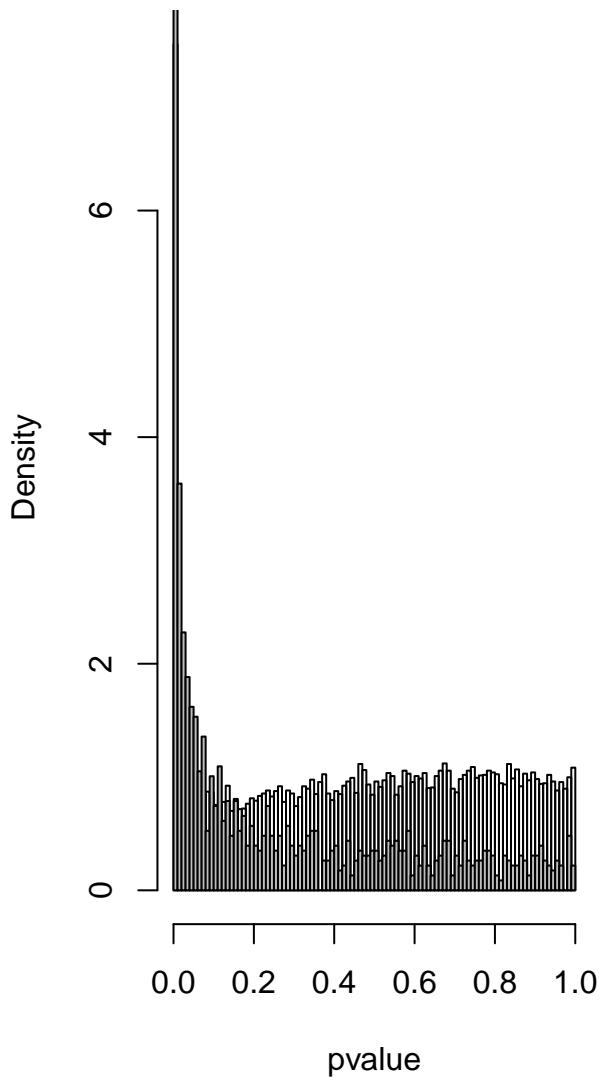
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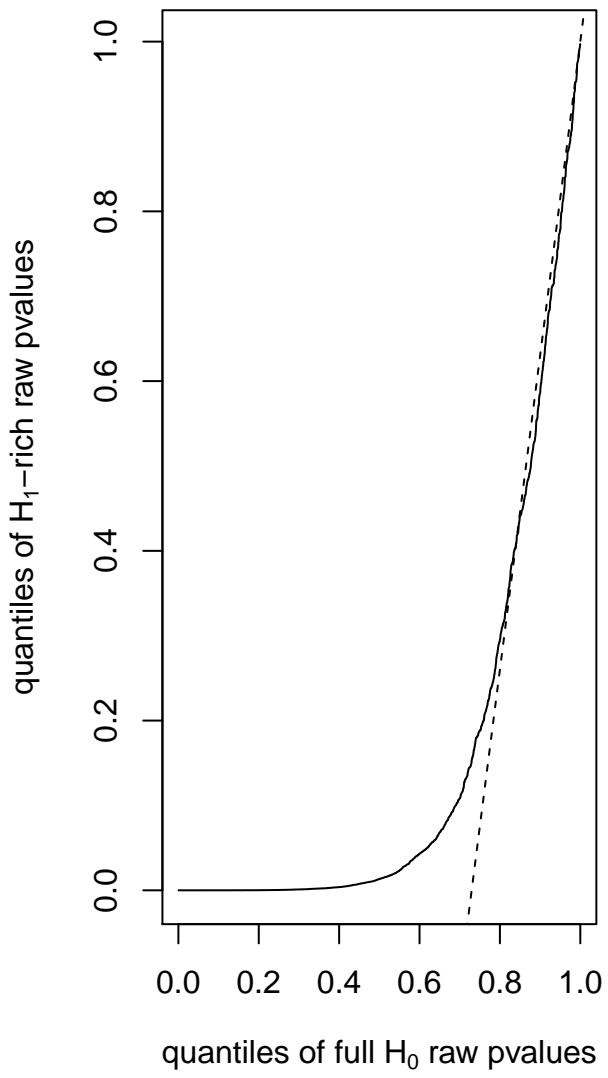
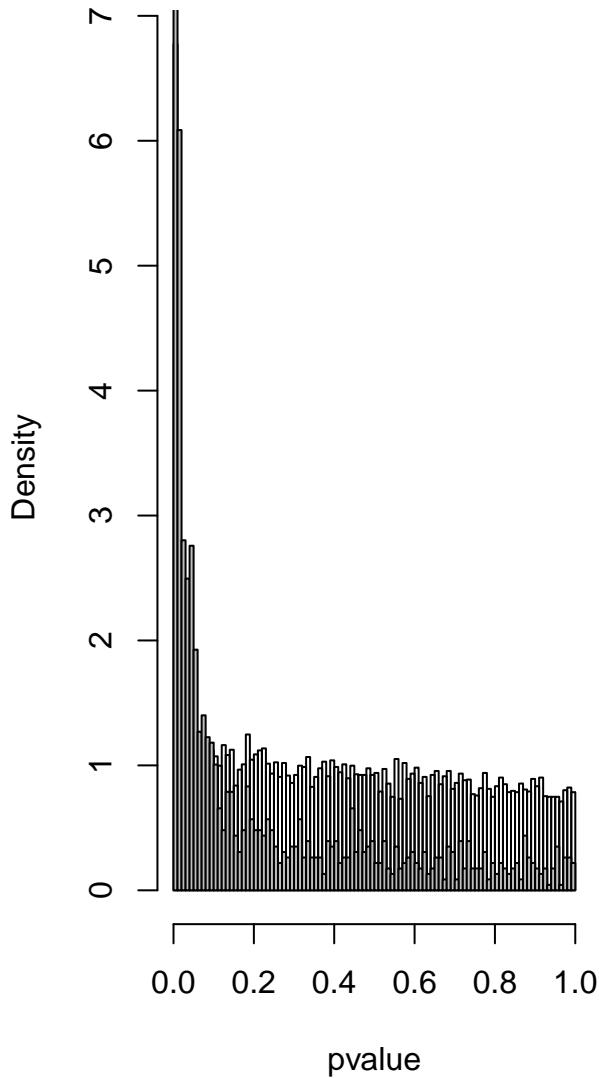
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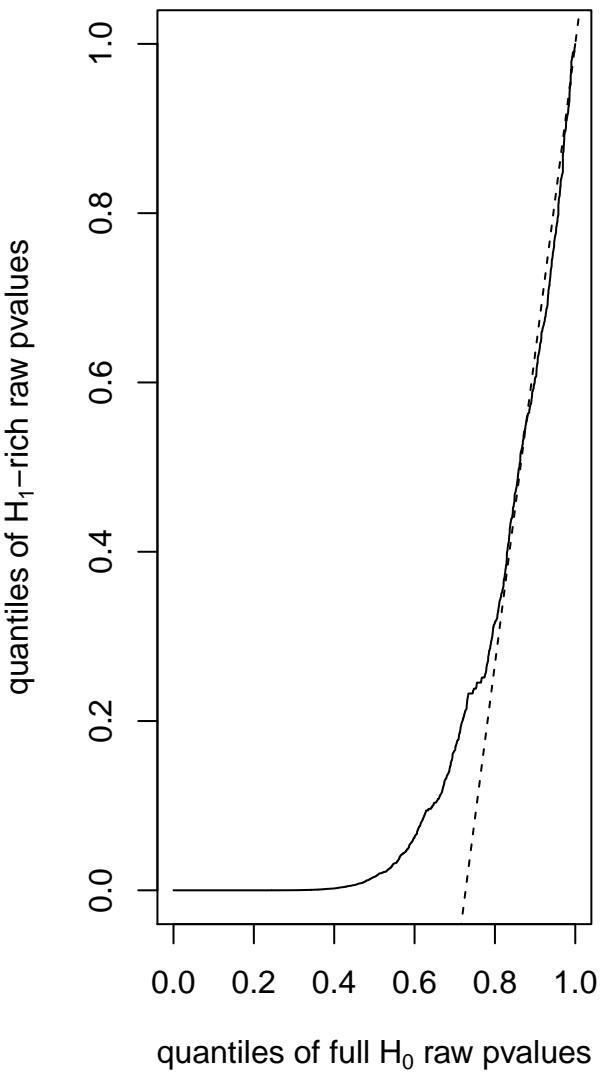
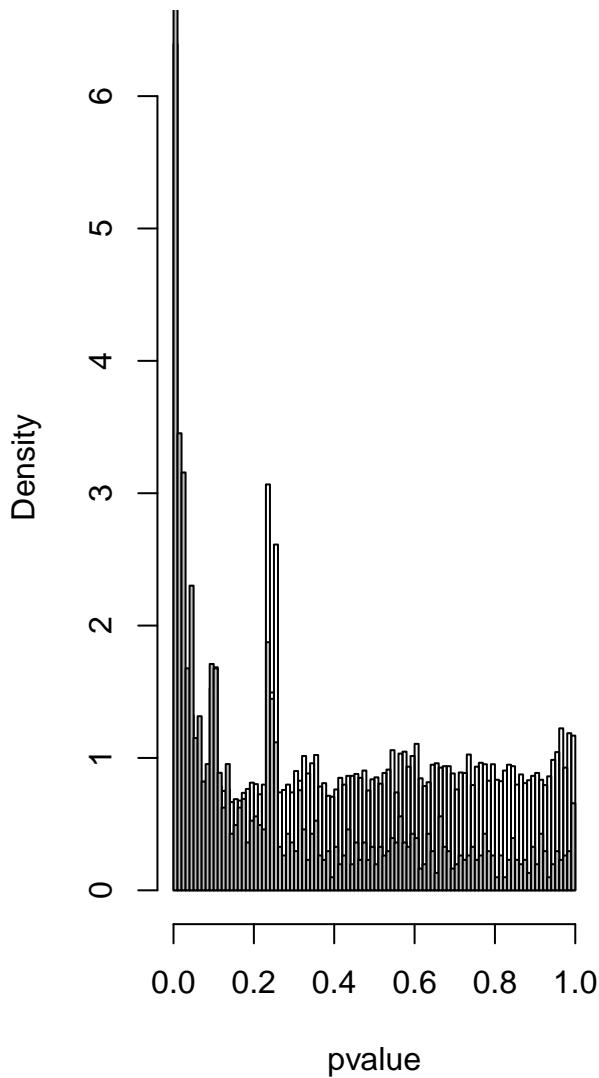
synthetic_datasets 0.9_9
filter-glm



synthetic_datasets 0.9_9
filter-limma-voom



synthetic_datasets 0.9_9
glm



synthetic_datasets 0.9_9
limma–voom

