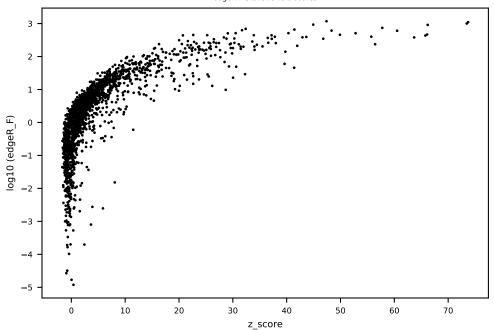
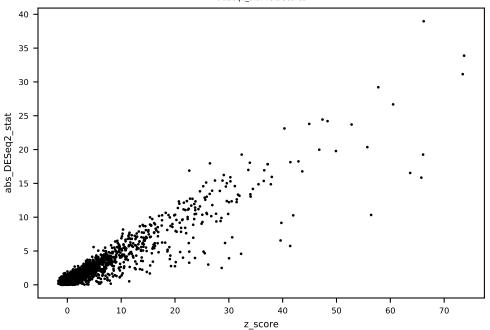
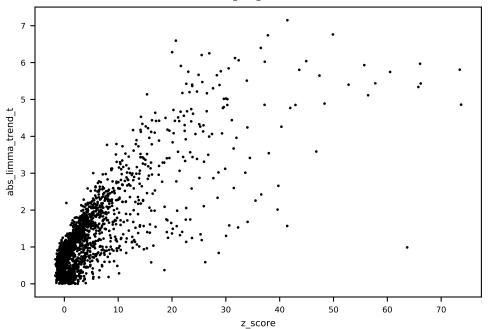
Crowell_Kang18_8vs8 scRNA-seq data - B cells: compare pi-hat range analysis to muscat pseudo bulk edgeR F statistic vs z-scores



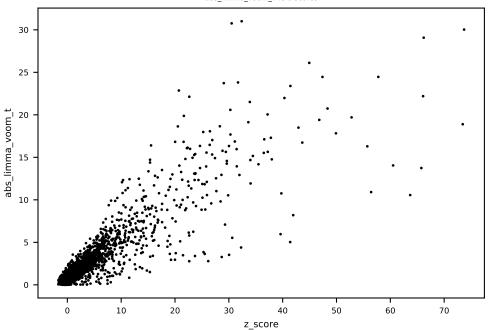
Crowell_Kang18_8vs8 scRNA-seq data - B cells: compare pi-hat range analysis to muscat pseudo bulk DESeq2_stat vs z-scores



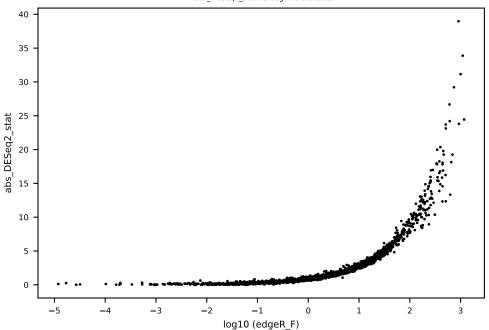
Crowell_Kang18_8vs8 scRNA-seq data - B cells: compare pi-hat range analysis to muscat pseudo bulk limma_trend_t vs z-scores



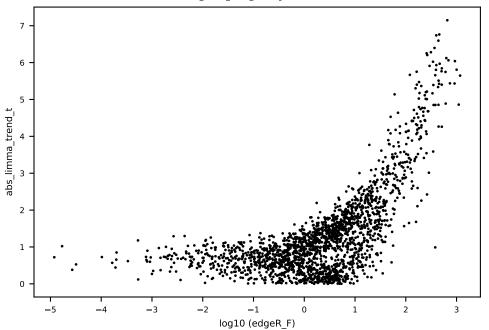
Crowell_Kang18_8vs8 scRNA-seq data - B cells: compare pi-hat range analysis to muscat pseudo bulk abs_limma_voom_t vs z-scores



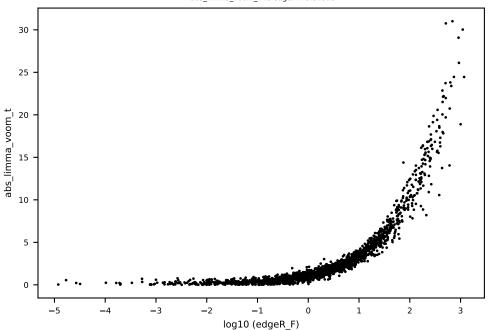
Crowell_Kang18_8vs8 scRNA-seq data - B cells: compare muscat pseudo bulk abs_DESeq2_stat vs edgeR F statistic



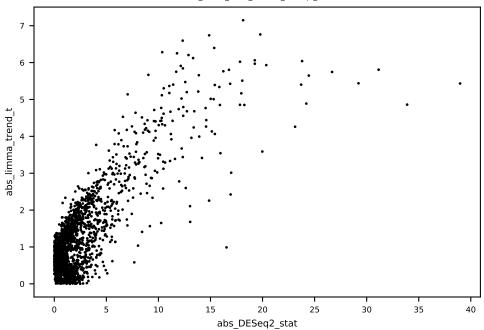
Crowell_Kang18_8vs8 scRNA-seq data - B cells: compare muscat pseudo bulk abs_limma_trend_t vs edgeR F statistic



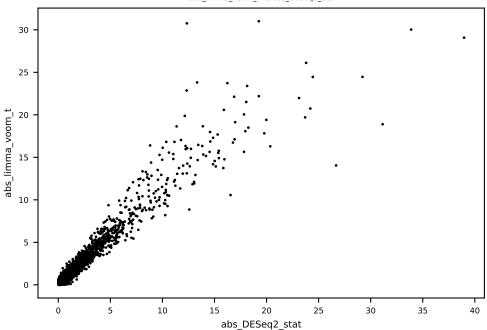
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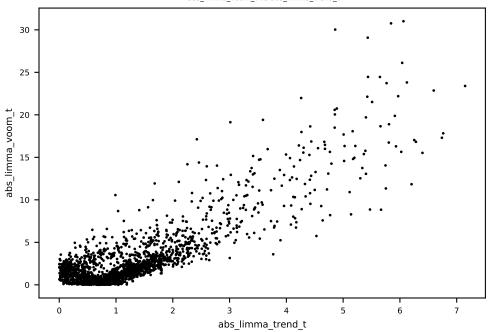
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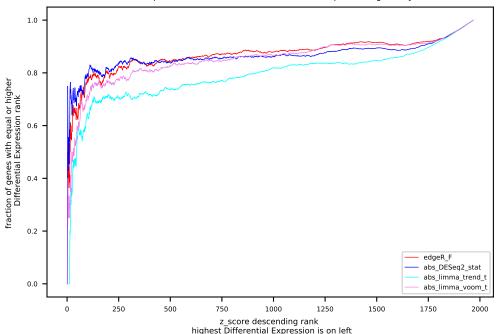
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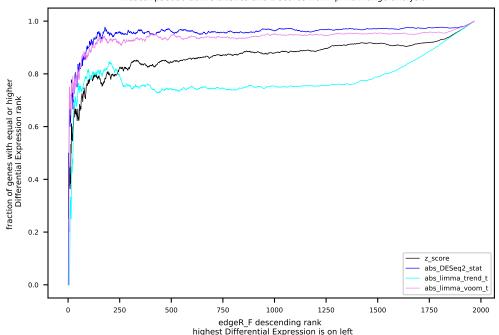
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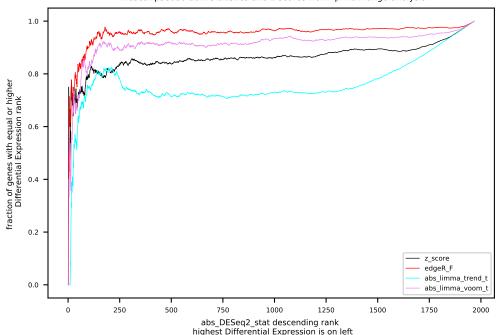
Crowell_Kang18_8vs8 scRNA-seq data - B cells compare Differential Expression - use gene ranks to visualize CONSISTENCY between methods muscat pseudo bulk statistics and z-scores from pi-hat range analysis



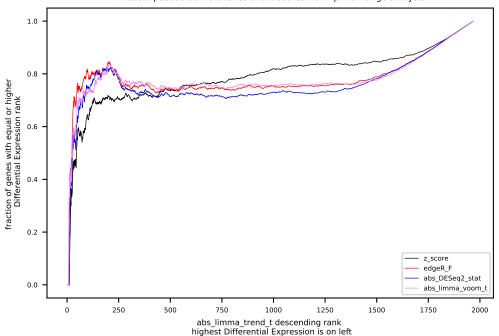
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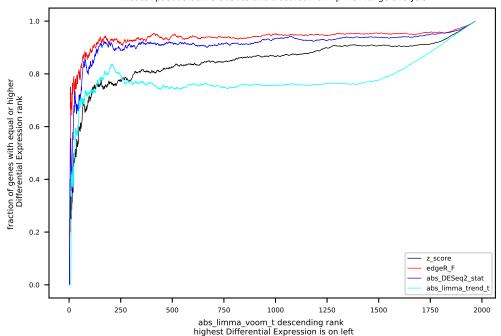
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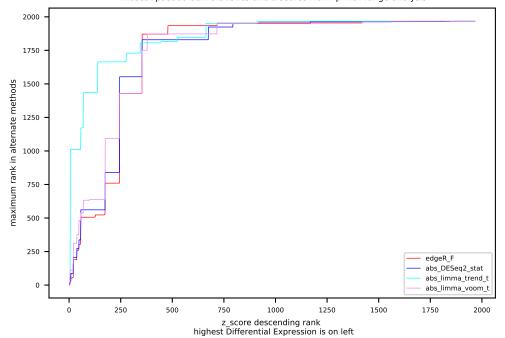
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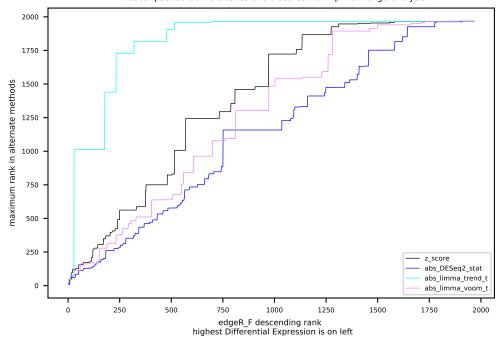
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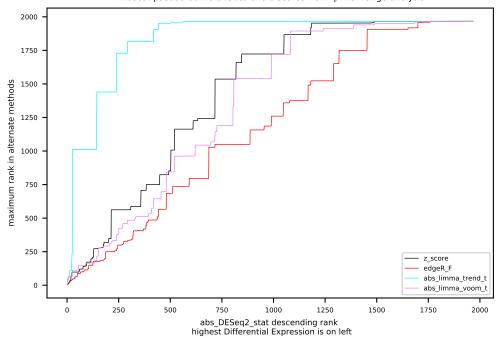
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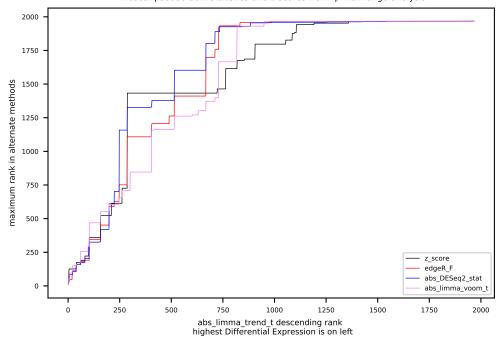
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