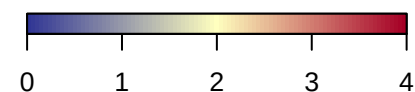
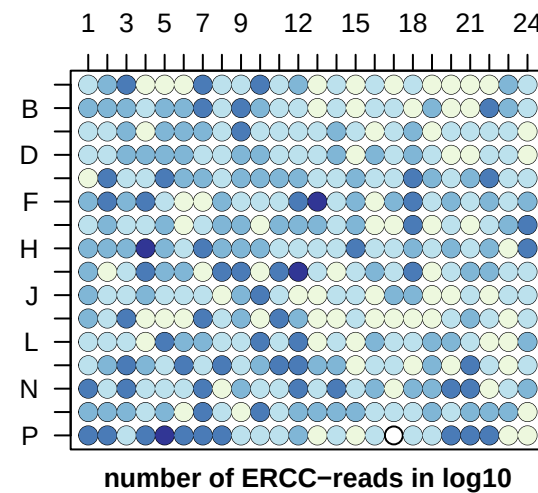
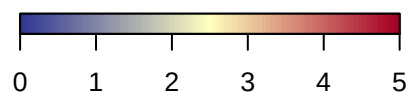
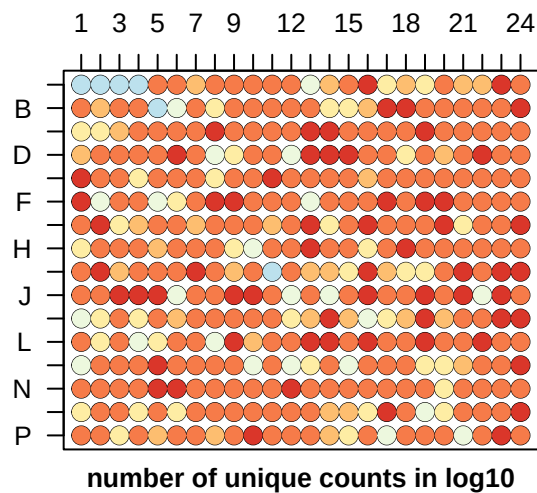
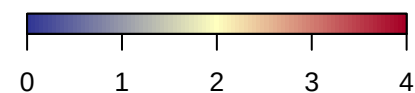
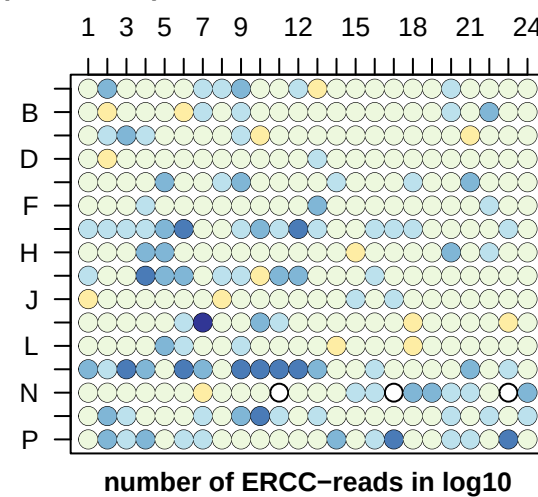
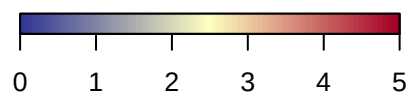
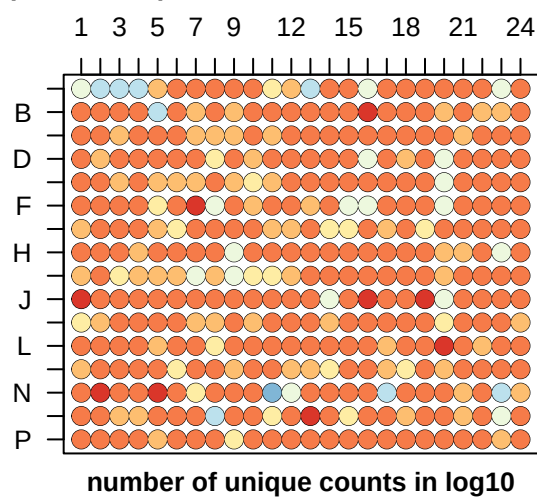


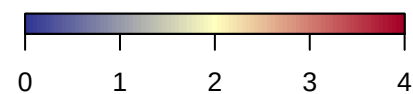
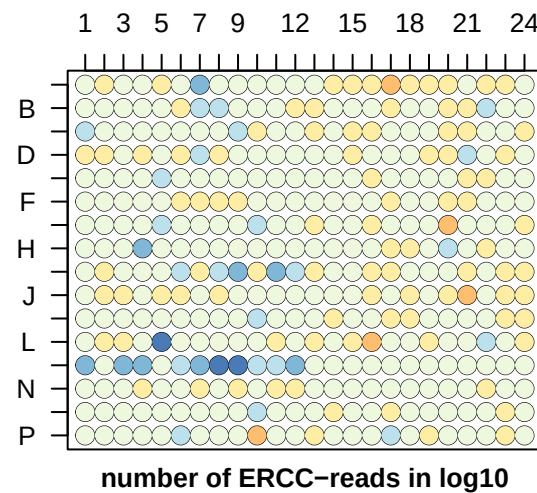
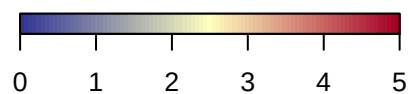
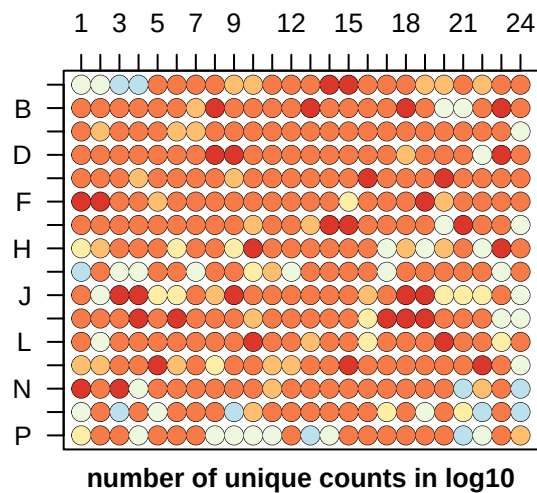
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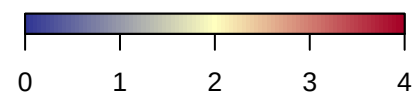
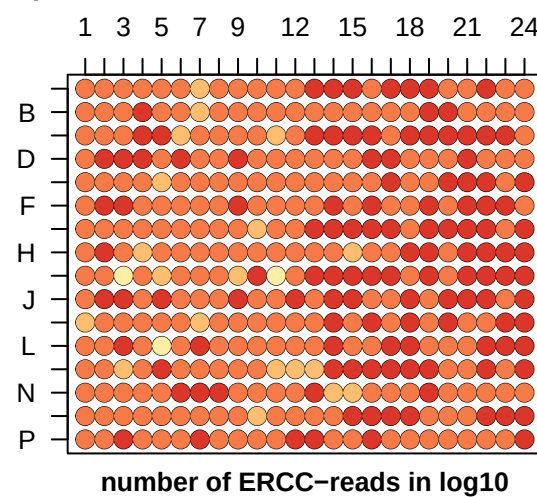
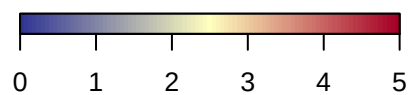
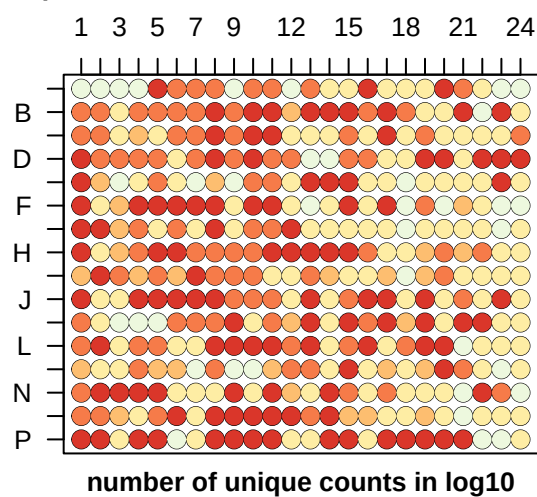
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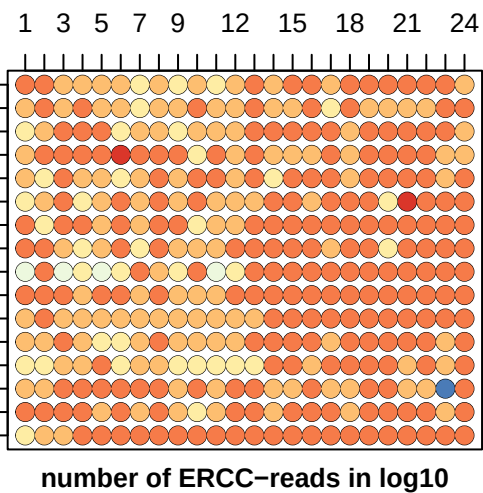
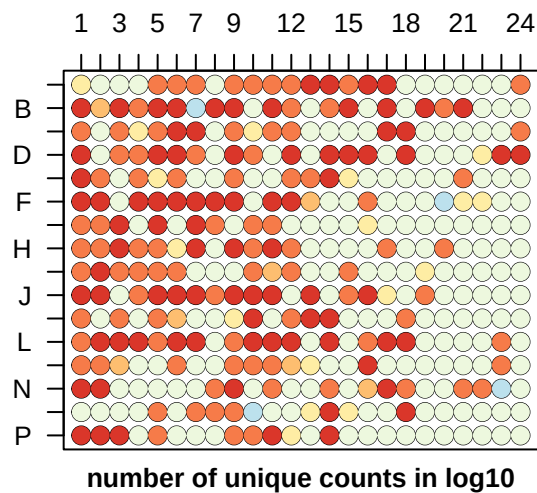
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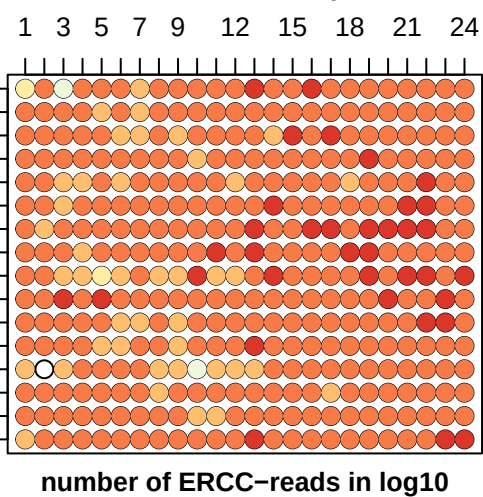
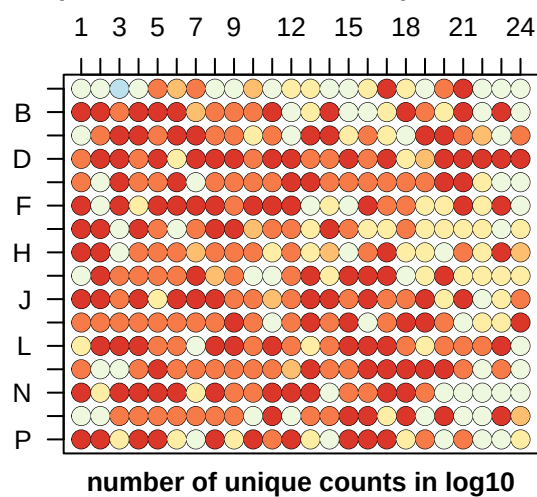
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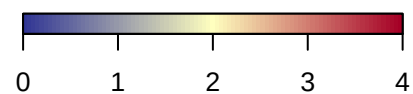
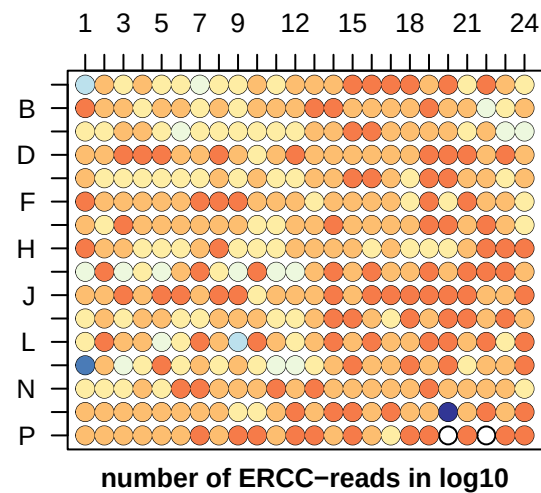
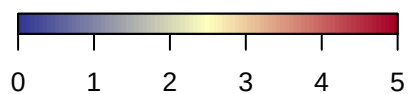
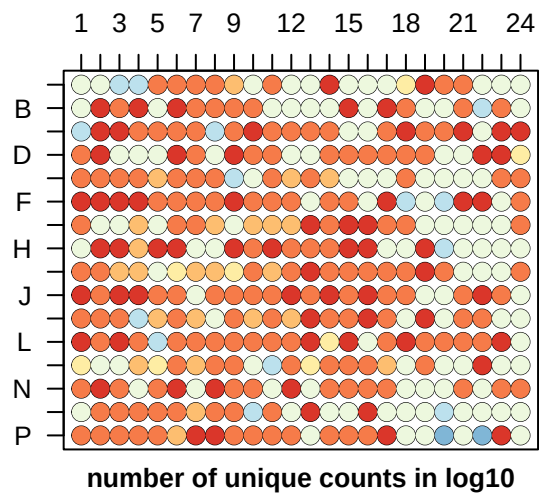
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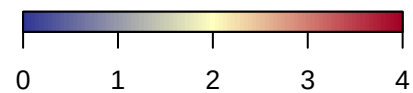
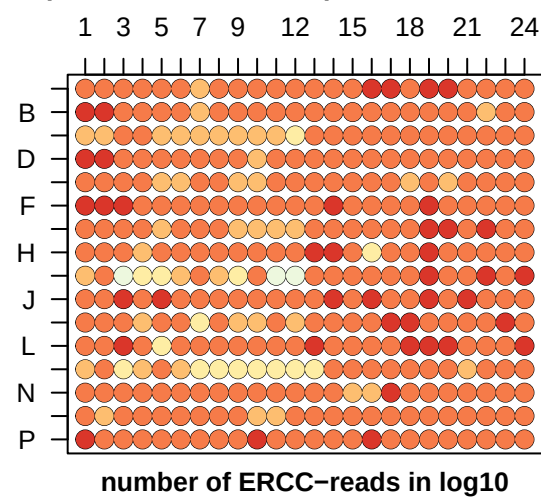
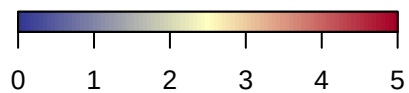
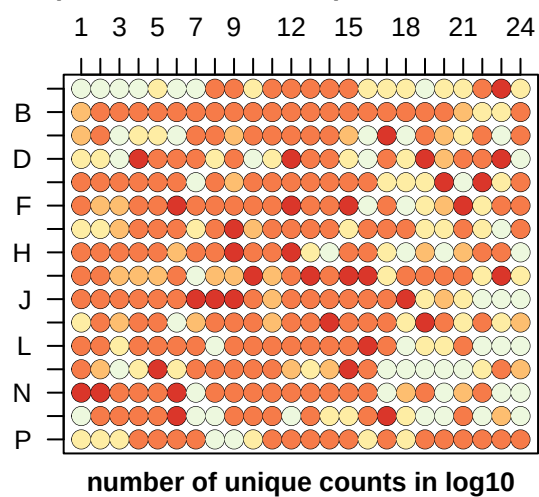
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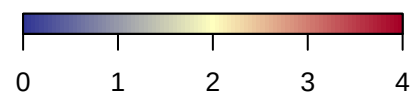
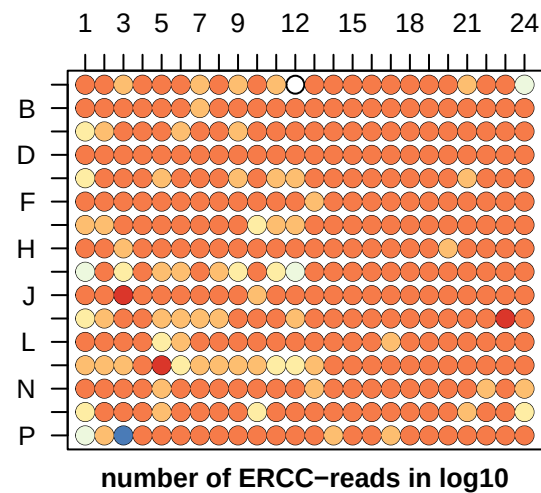
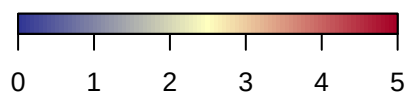
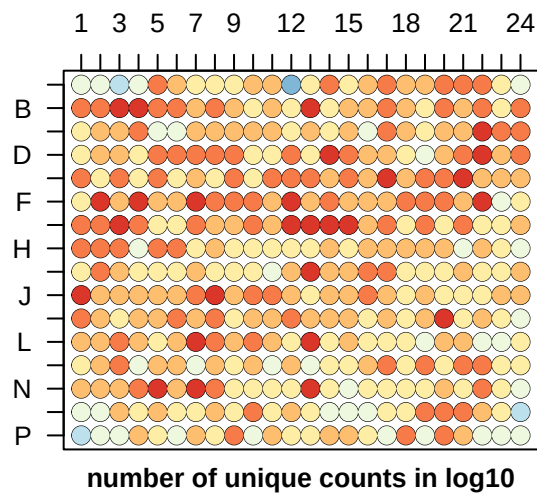
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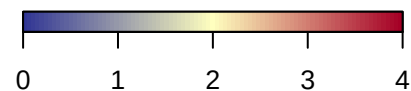
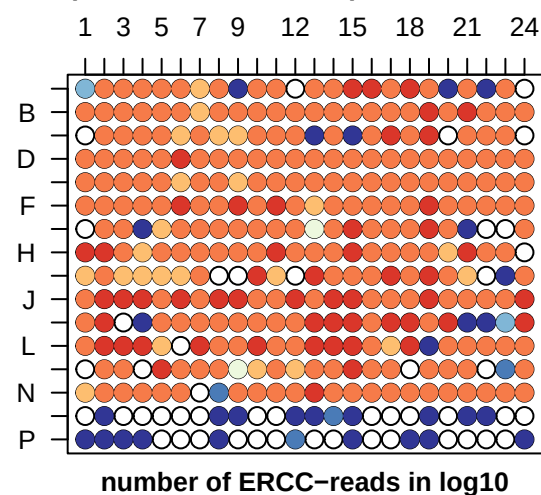
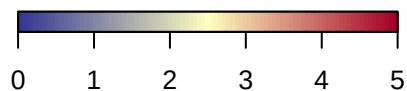
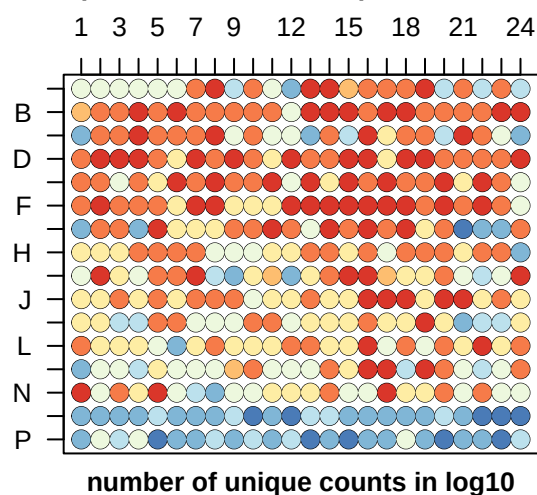
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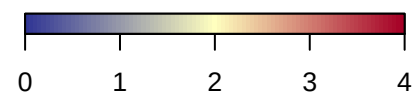
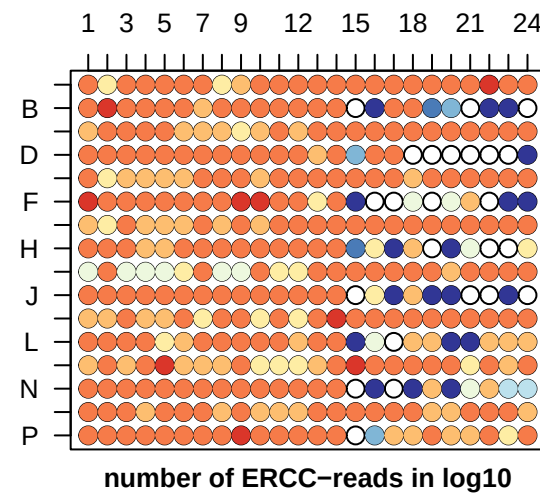
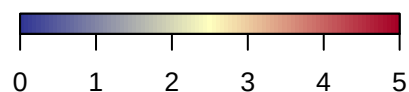
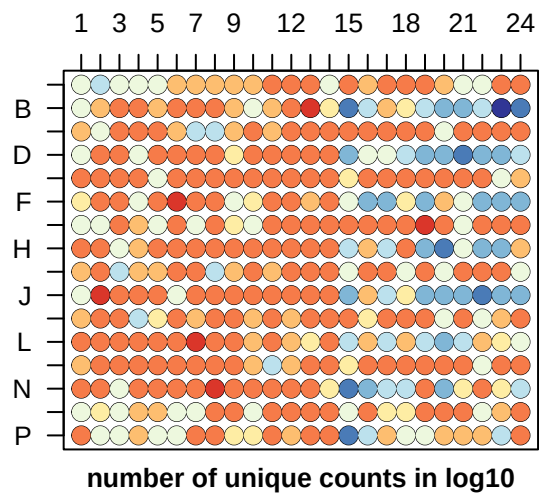
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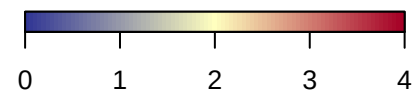
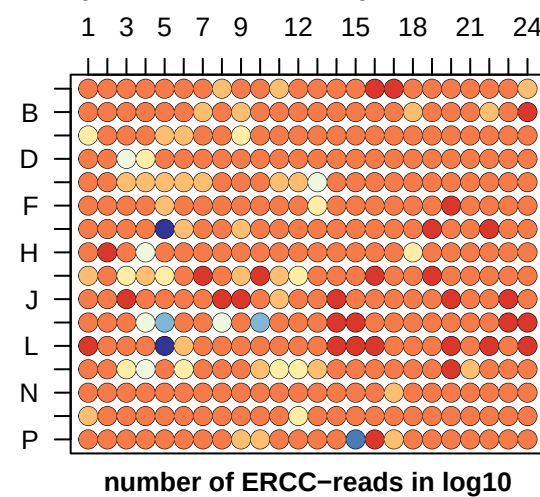
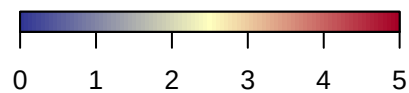
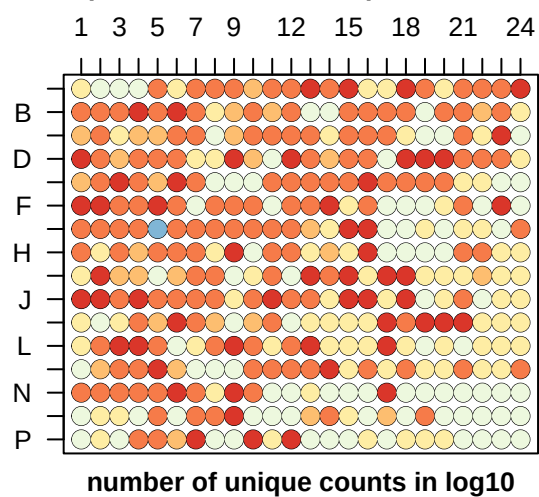
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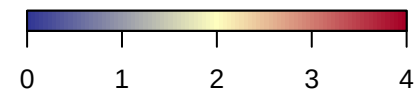
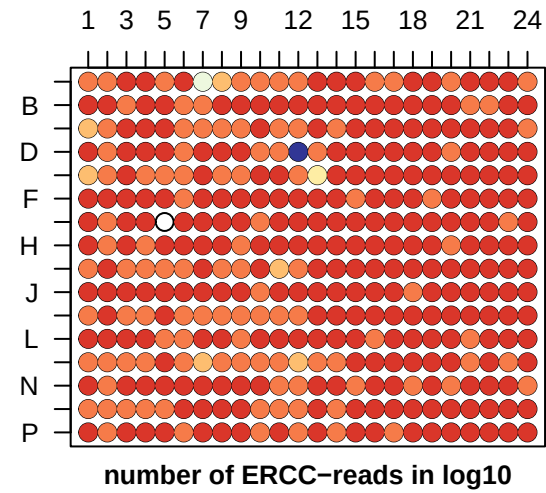
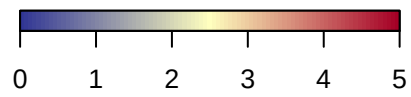
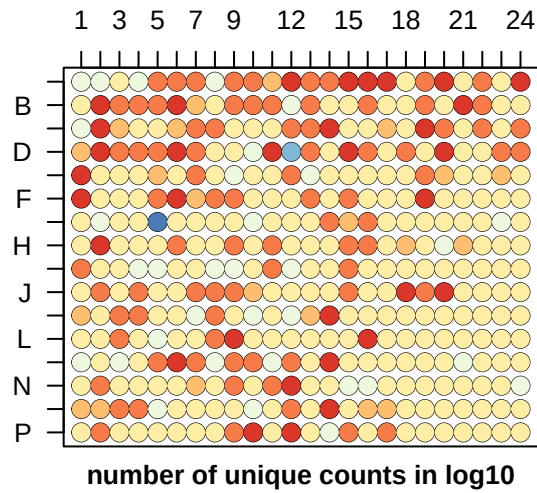
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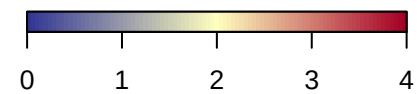
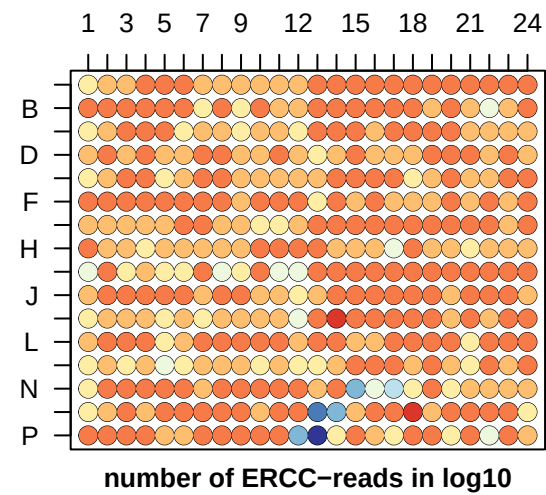
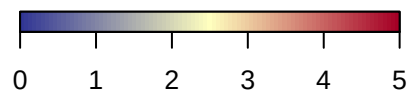
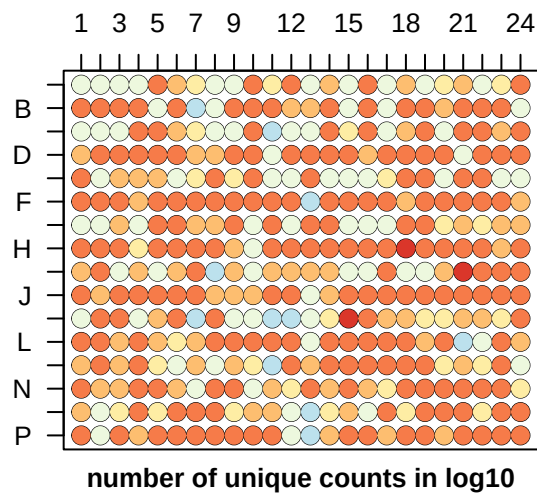
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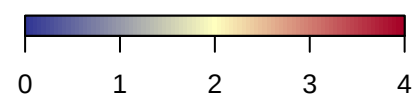
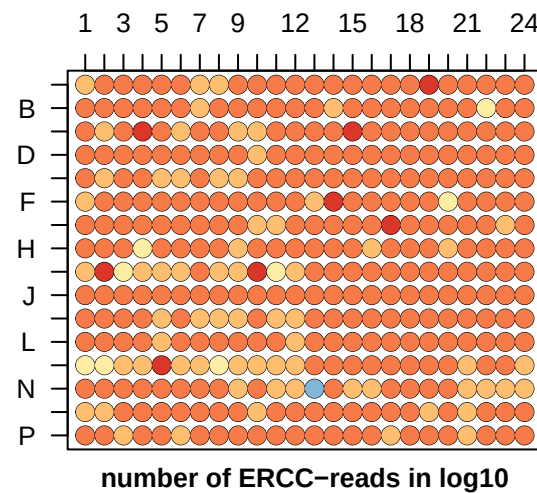
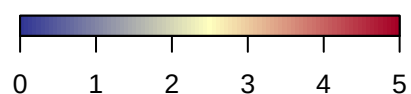
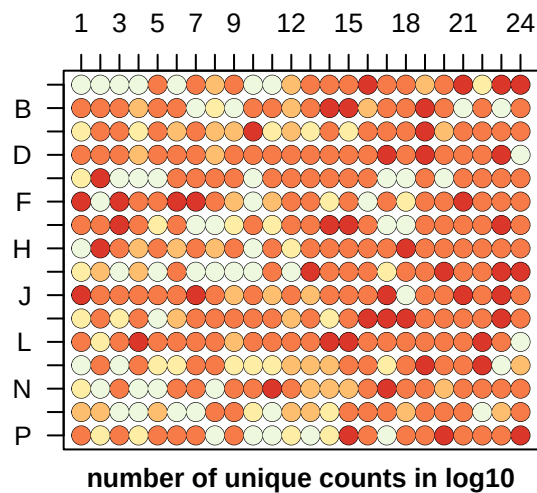
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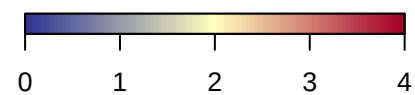
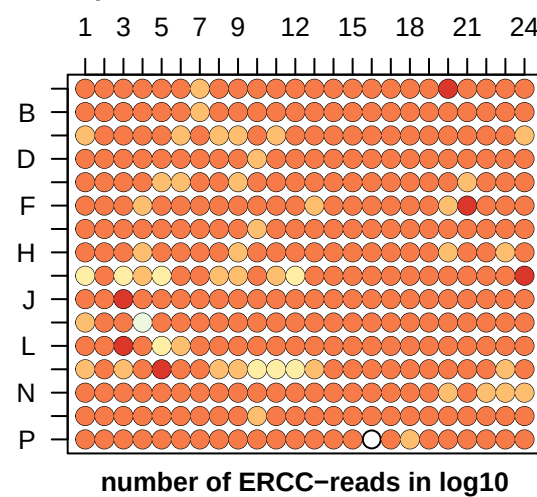
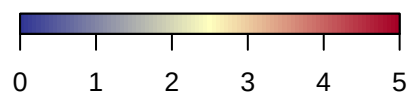
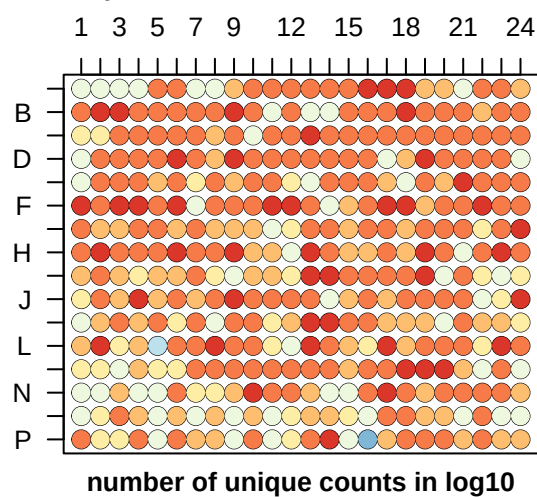
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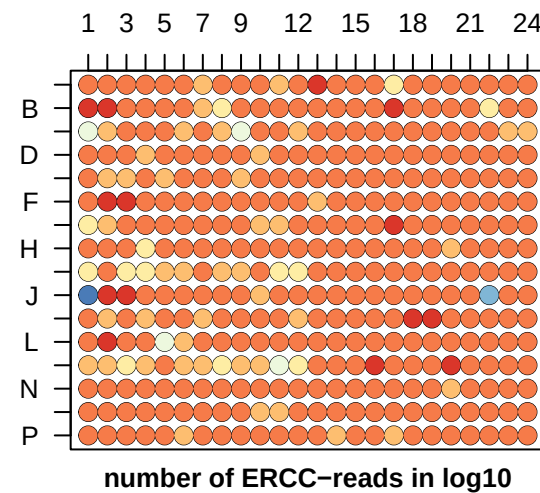
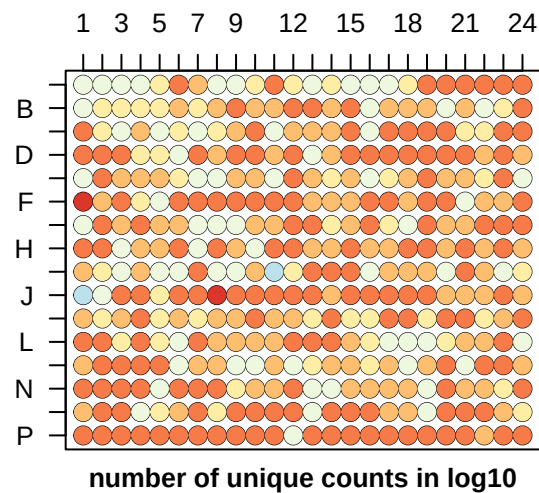
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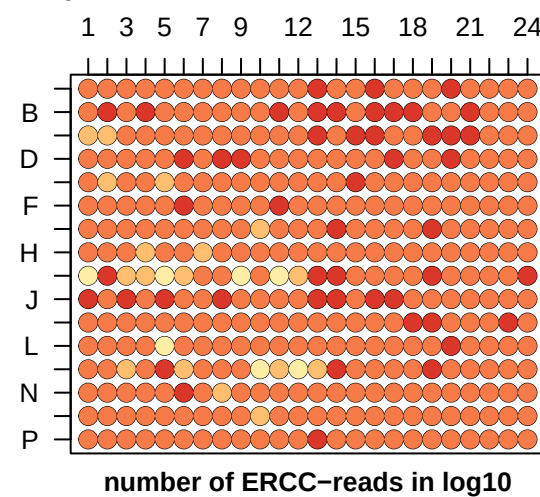
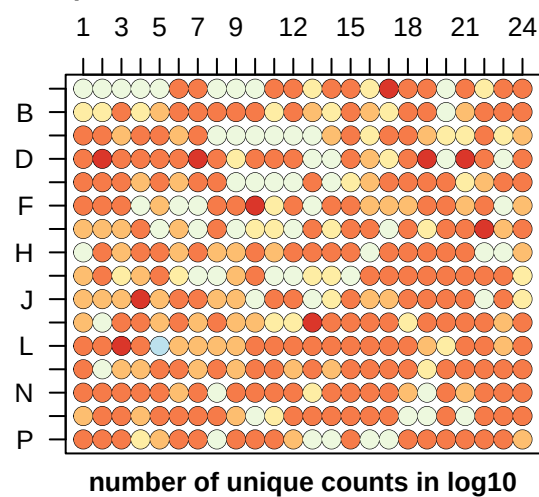
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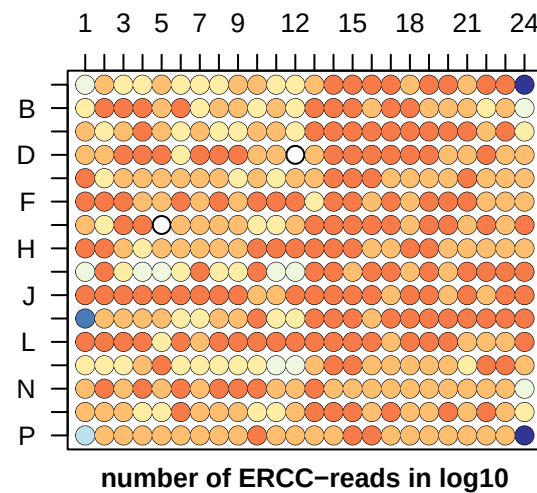
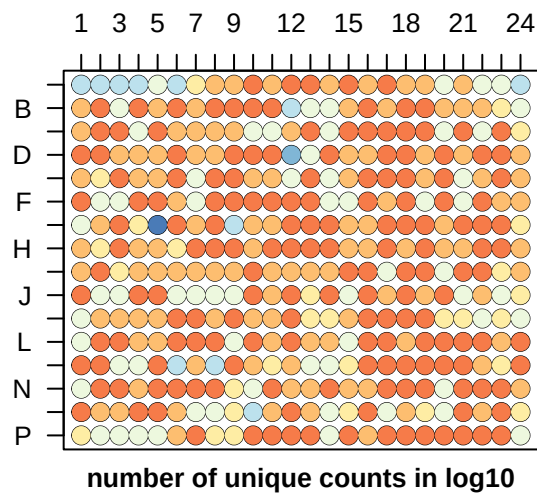
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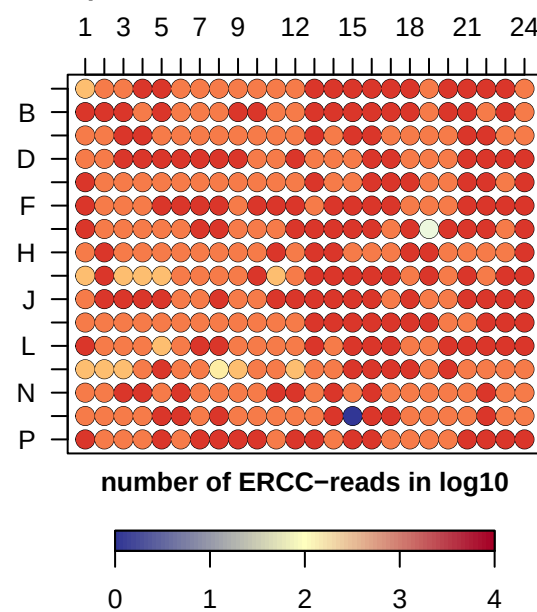
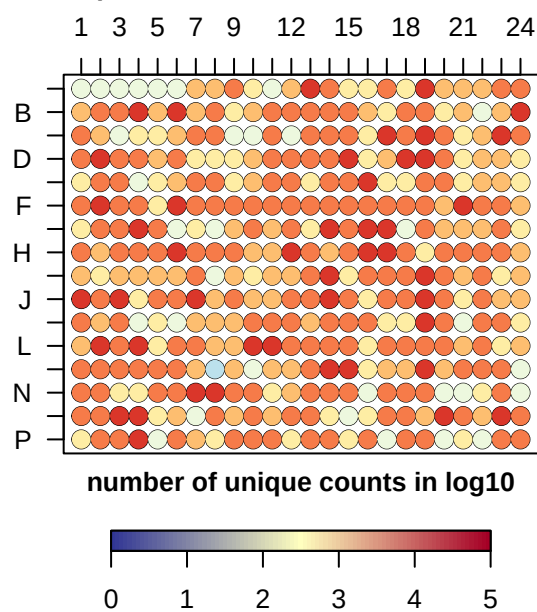
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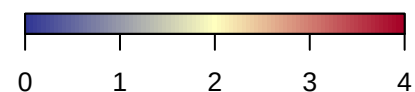
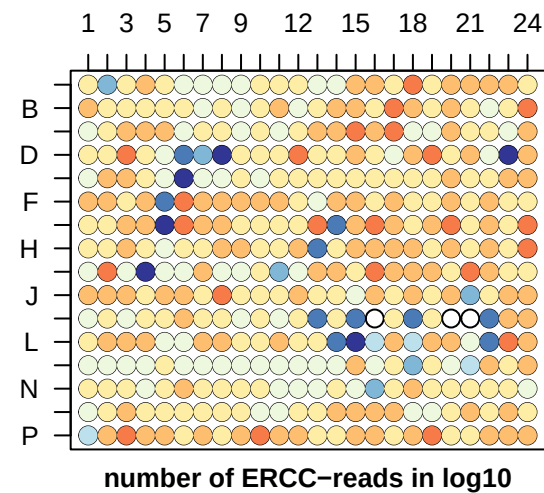
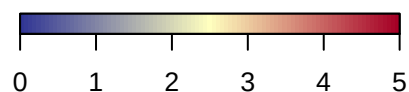
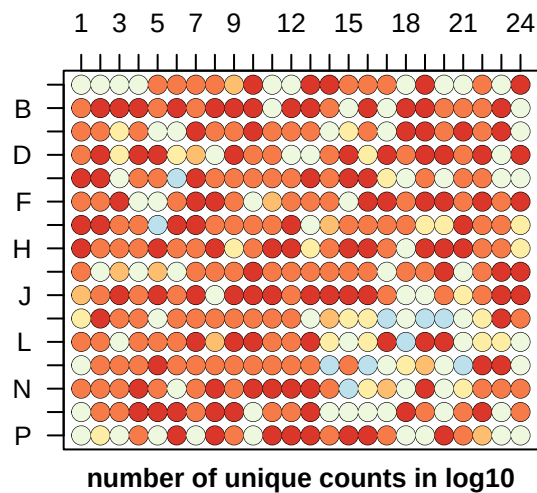
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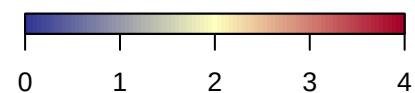
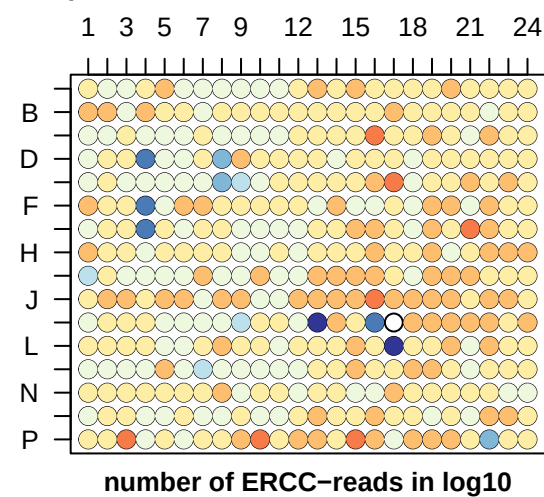
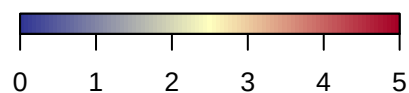
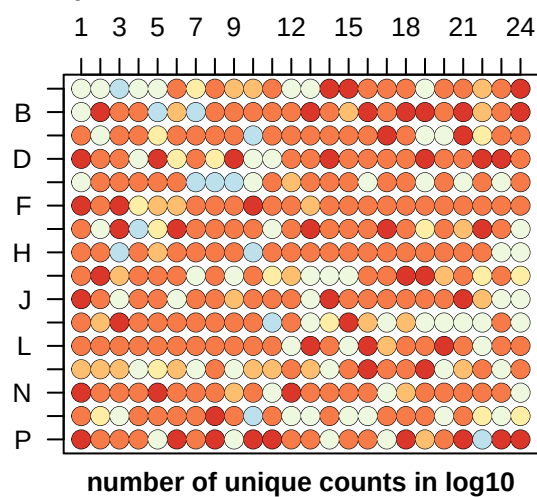
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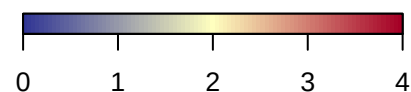
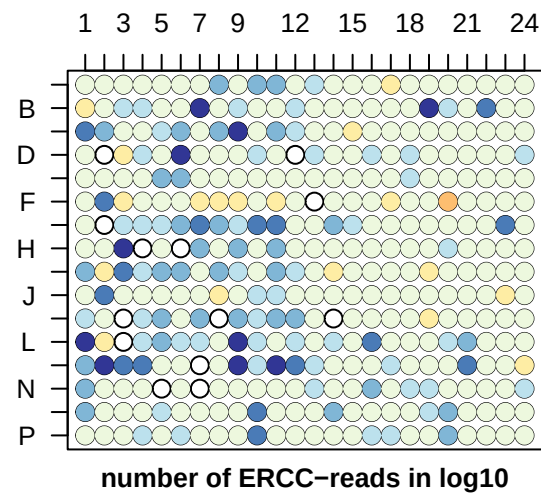
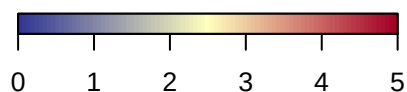
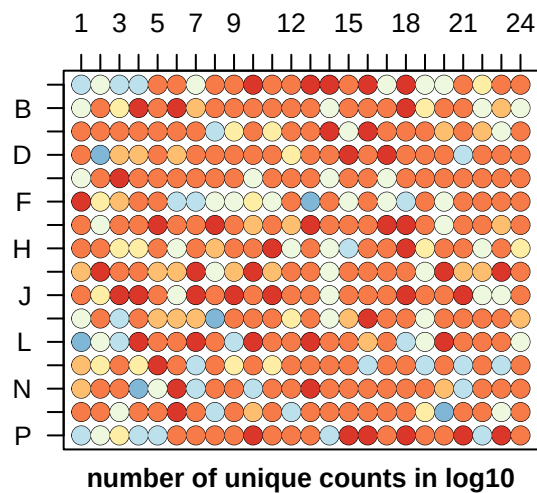
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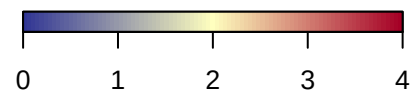
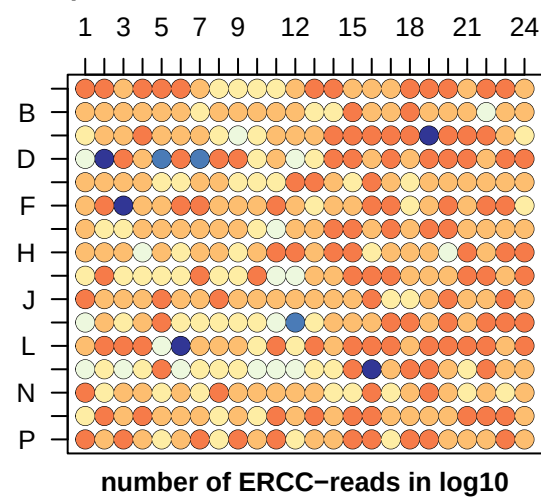
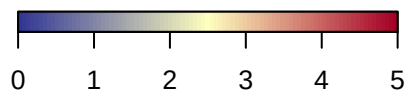
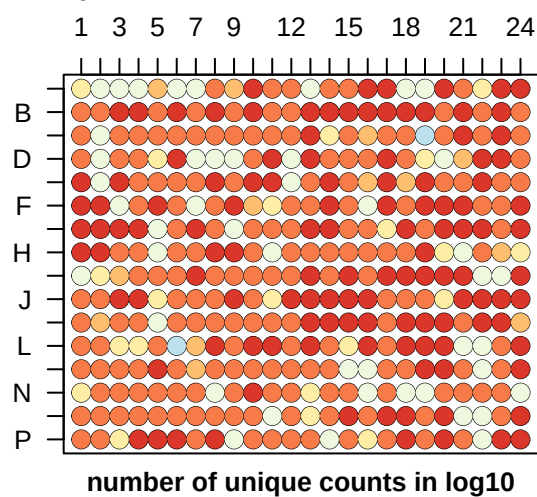
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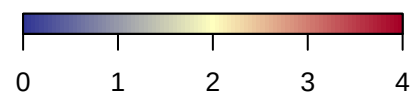
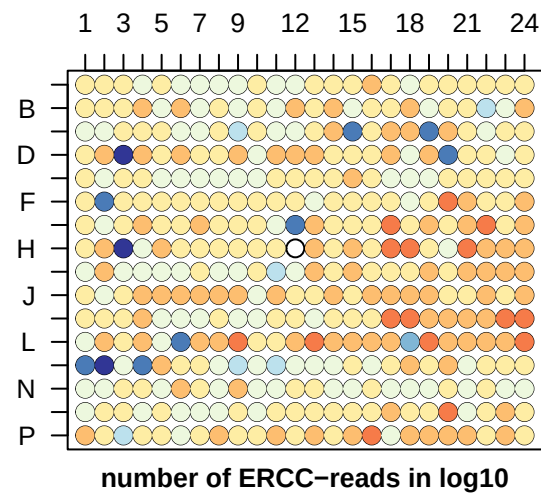
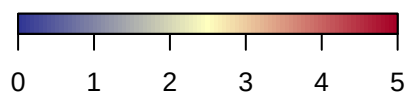
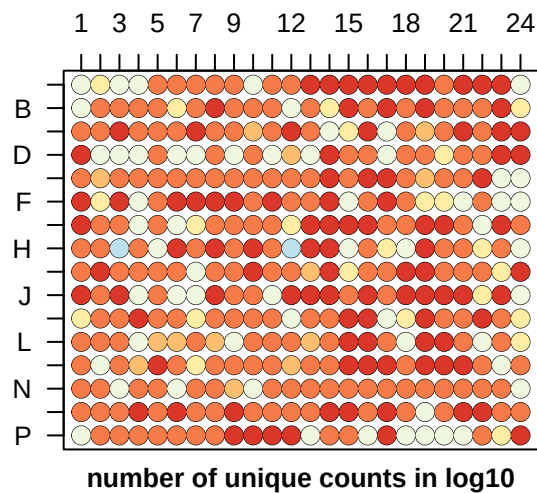
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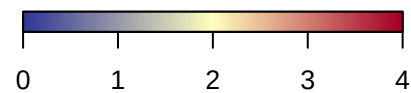
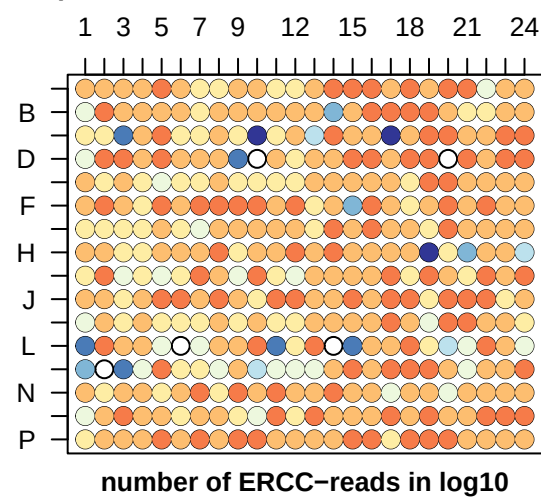
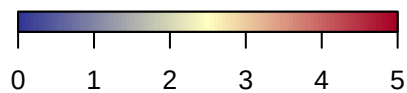
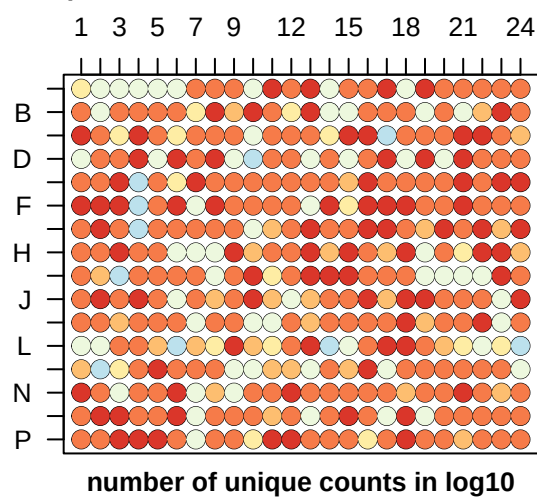
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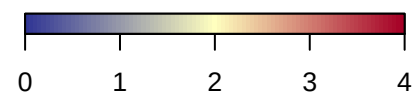
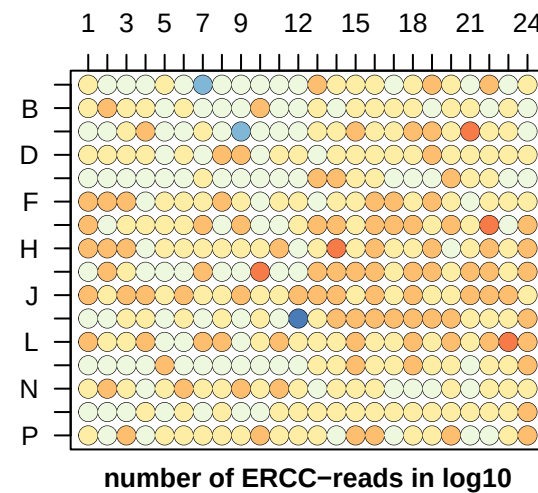
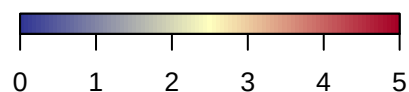
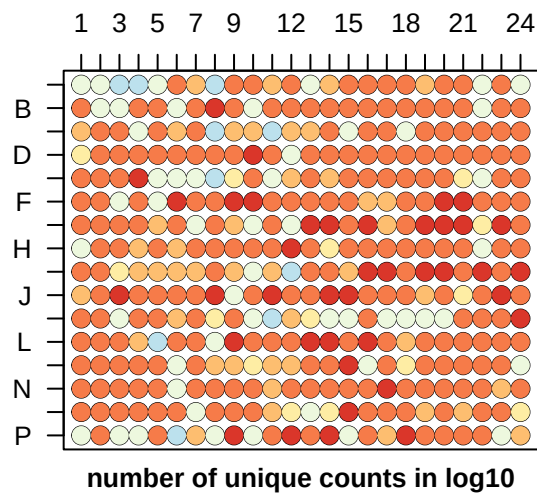
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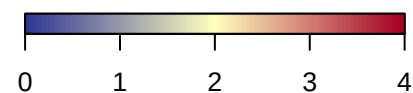
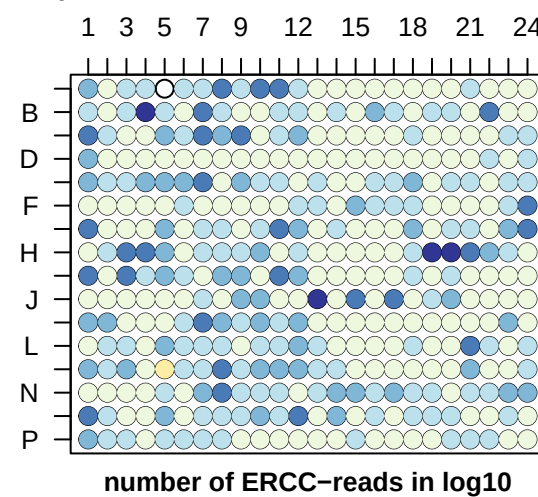
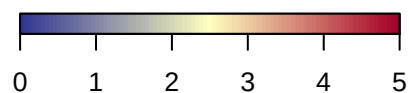
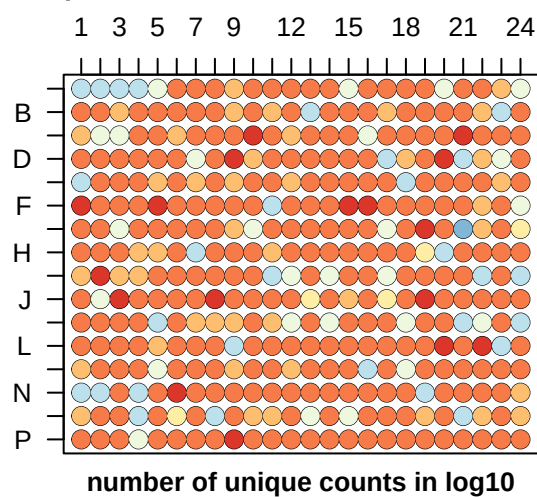
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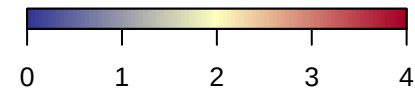
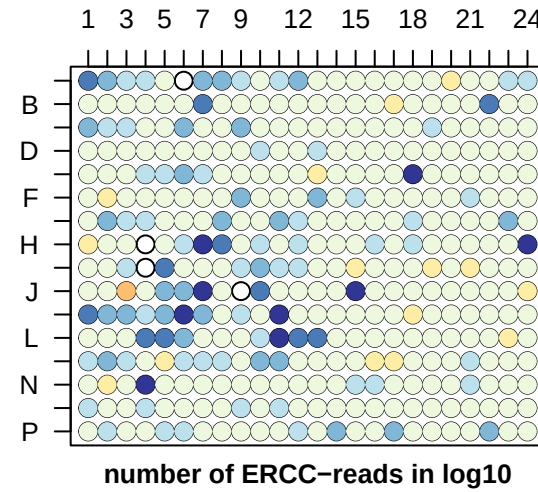
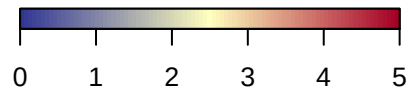
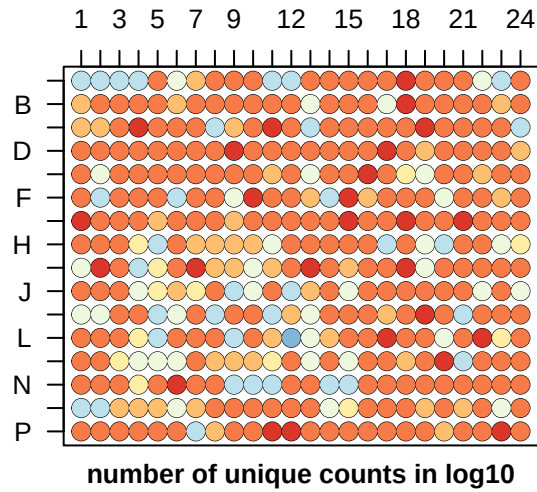
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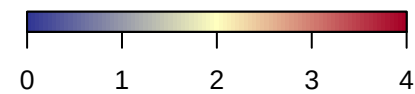
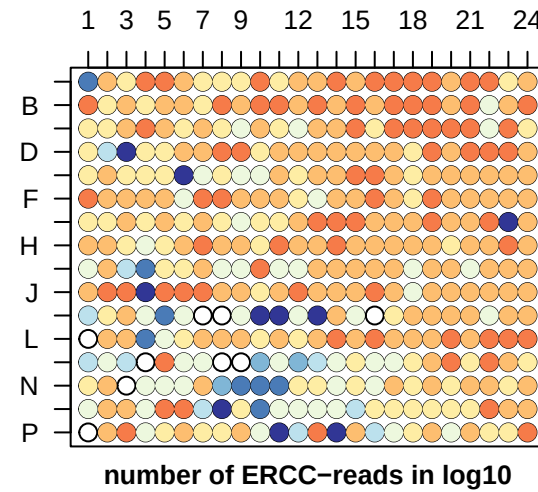
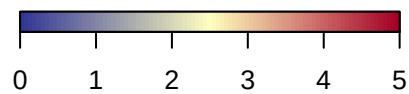
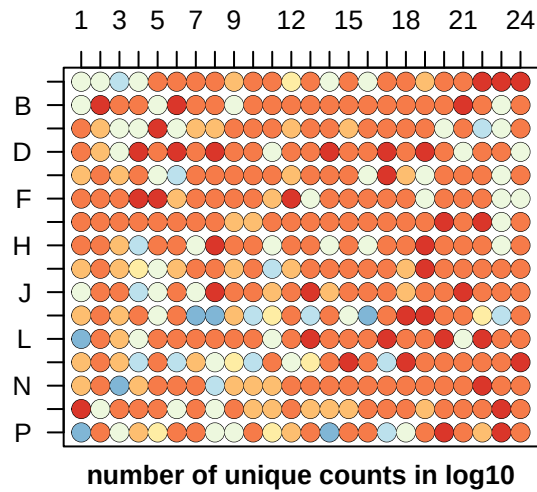
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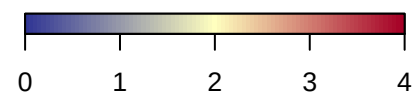
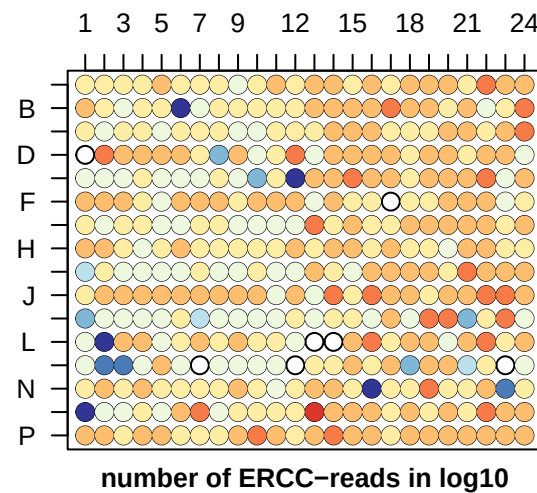
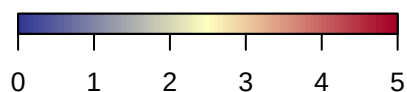
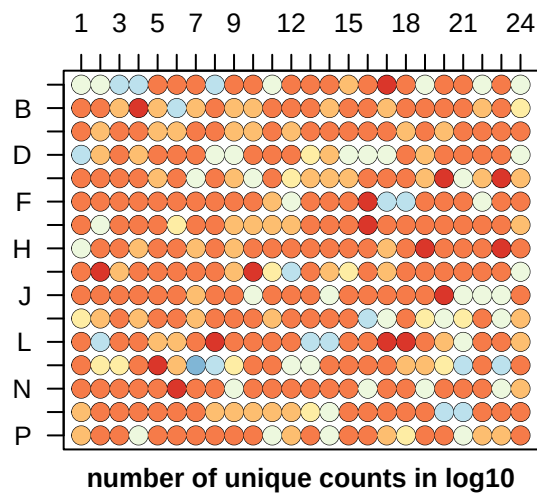
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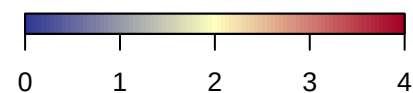
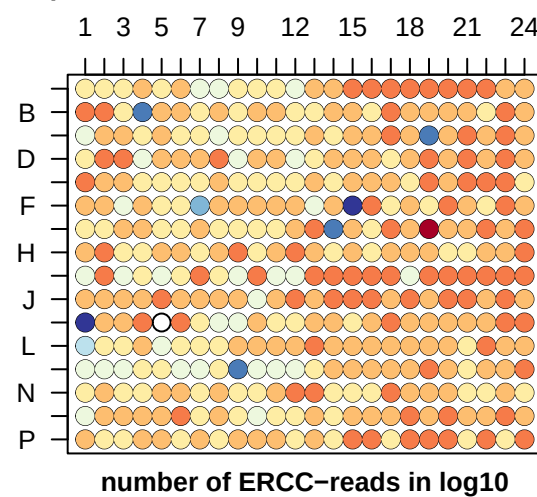
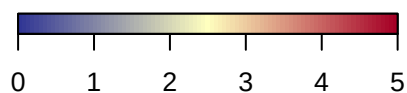
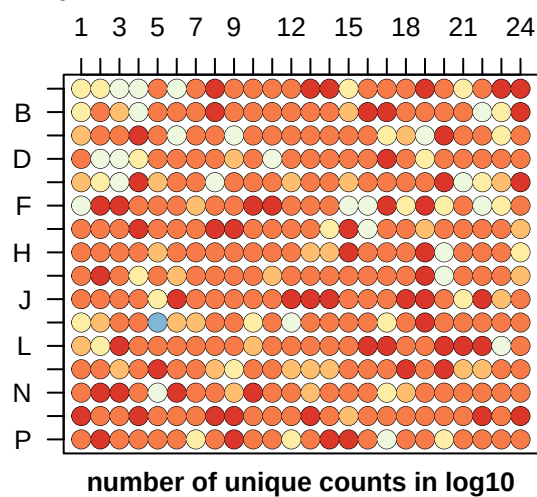
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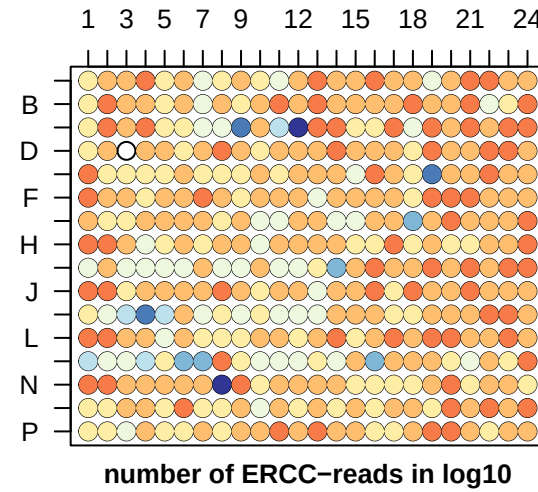
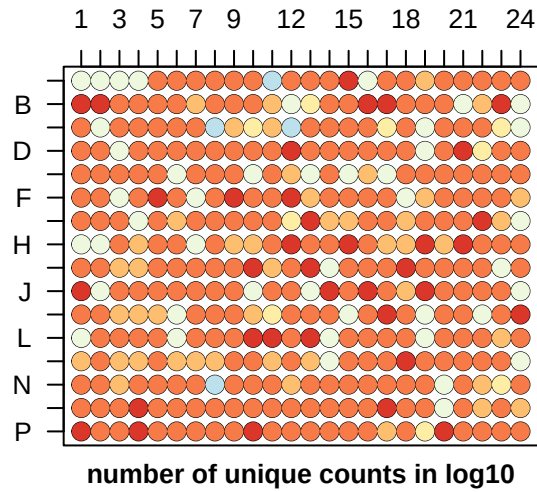
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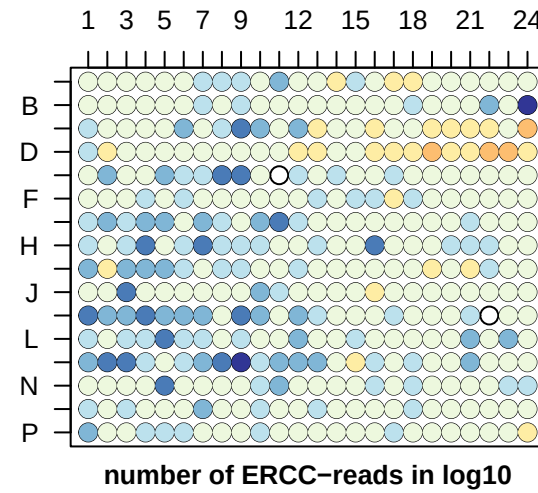
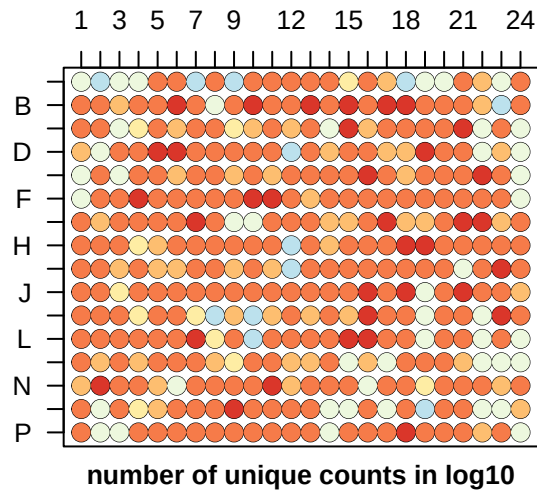
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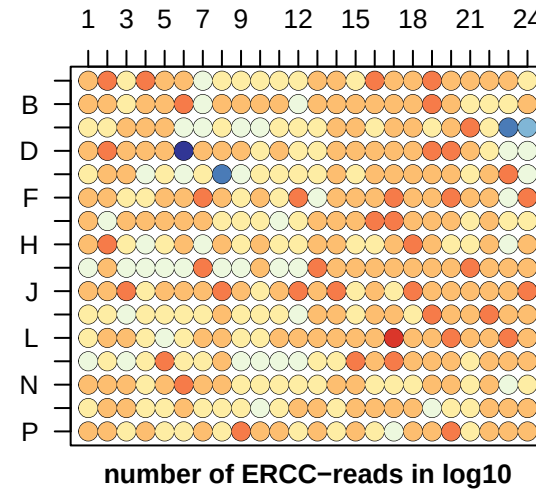
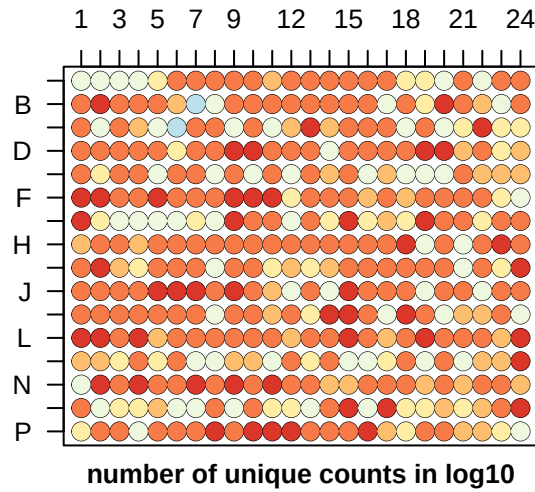
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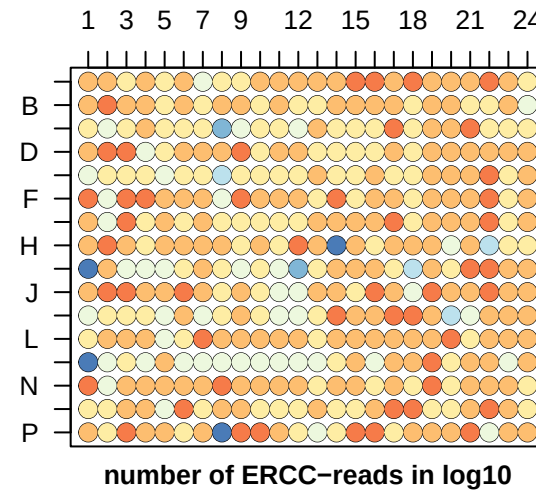
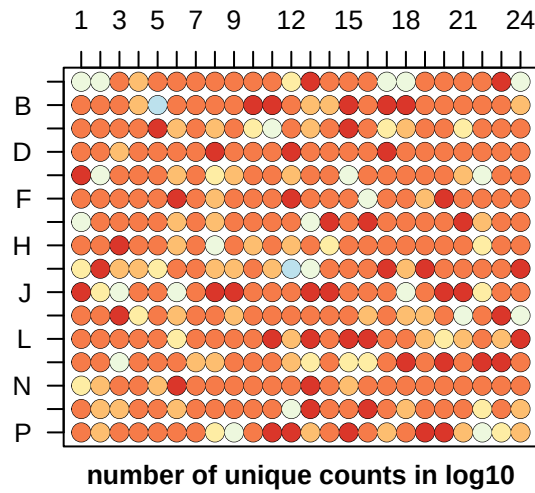
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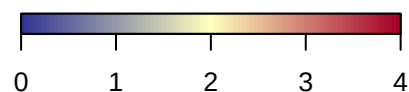
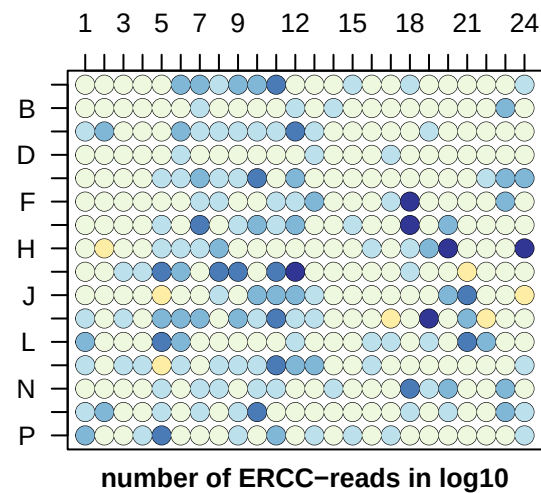
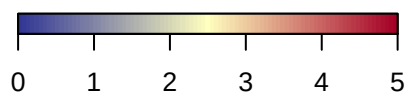
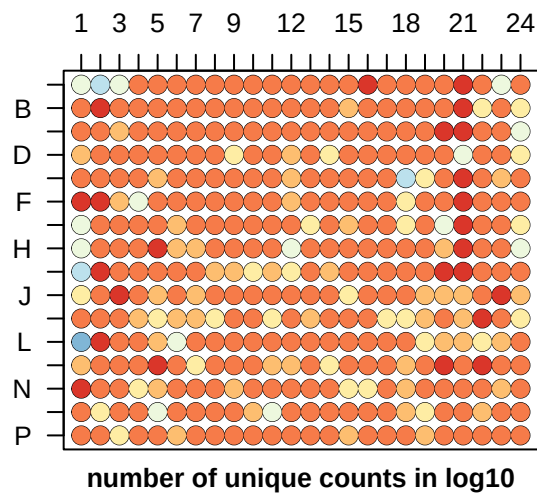
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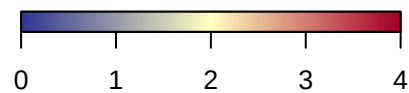
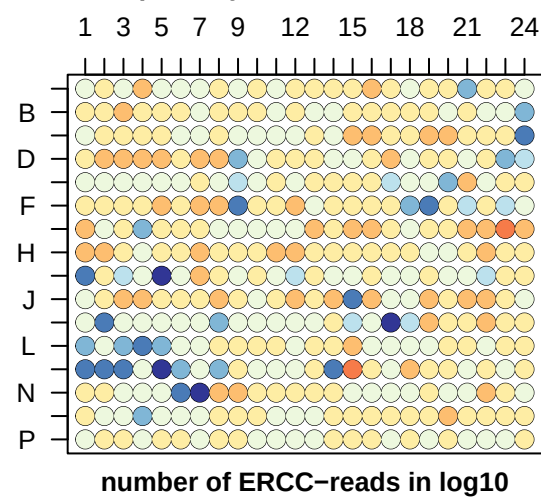
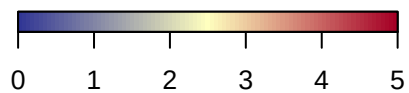
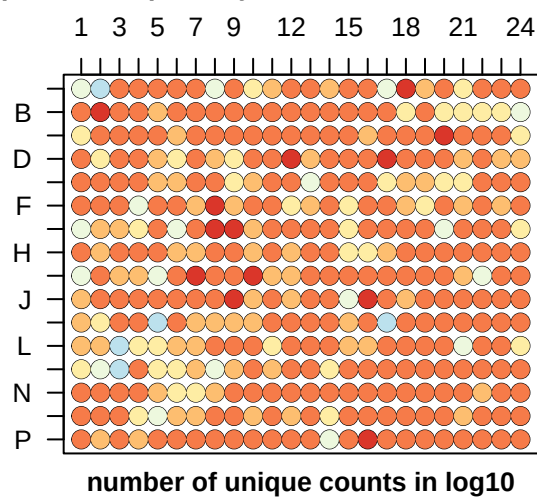
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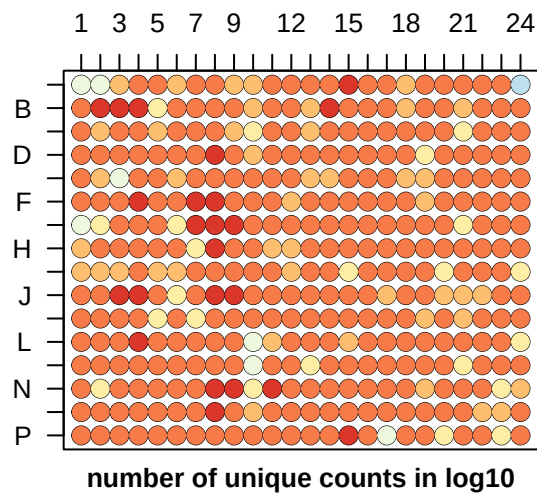
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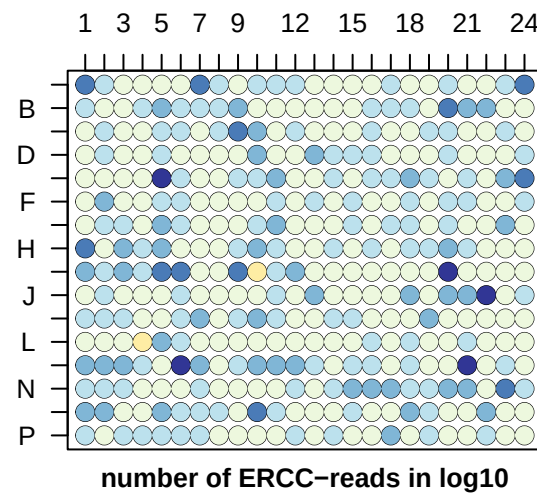
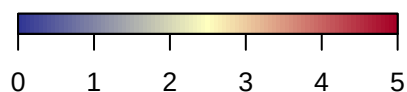
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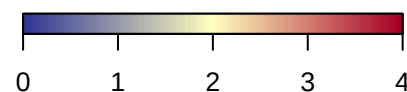
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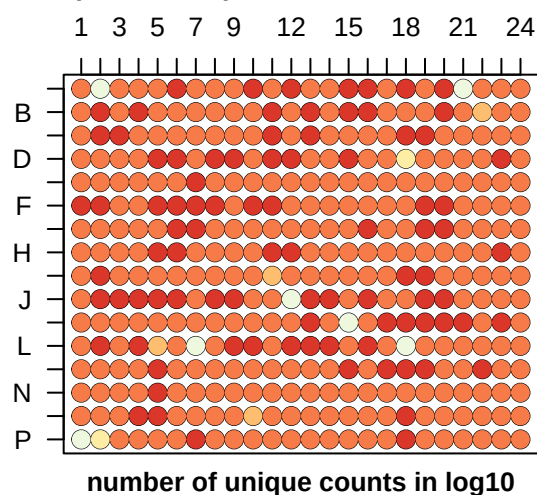
number of unique counts in log10



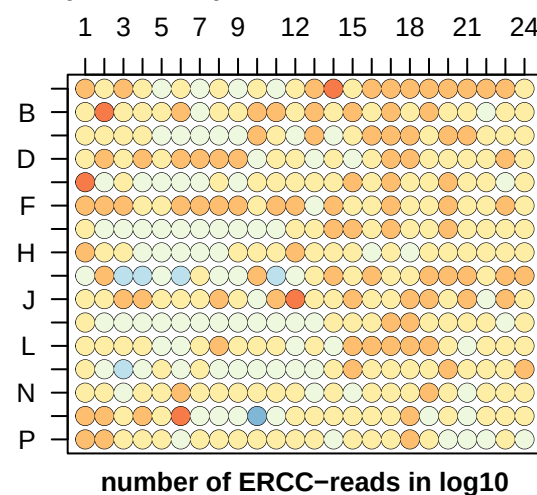
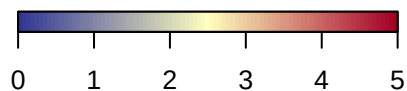
number of ERCC-reads in log10



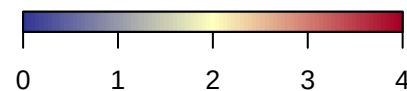
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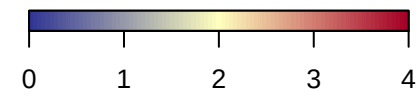
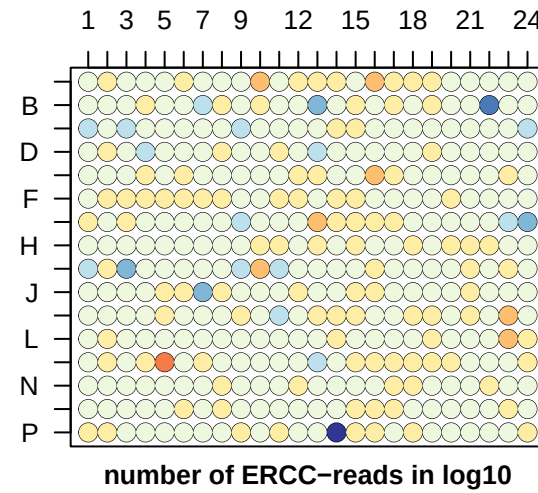
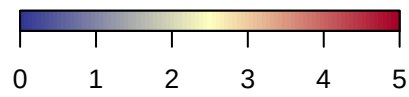
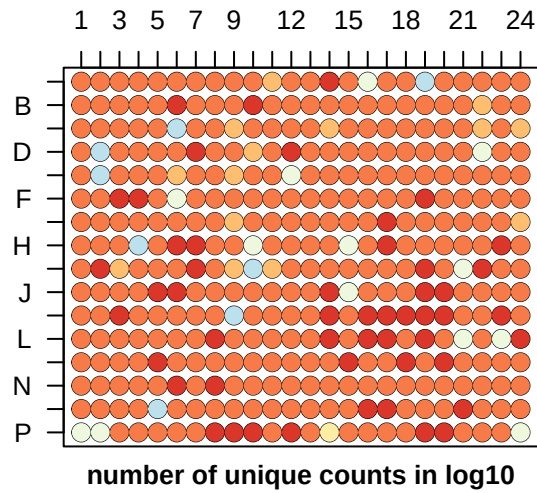
number of unique counts in log10



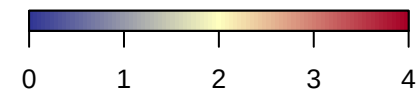
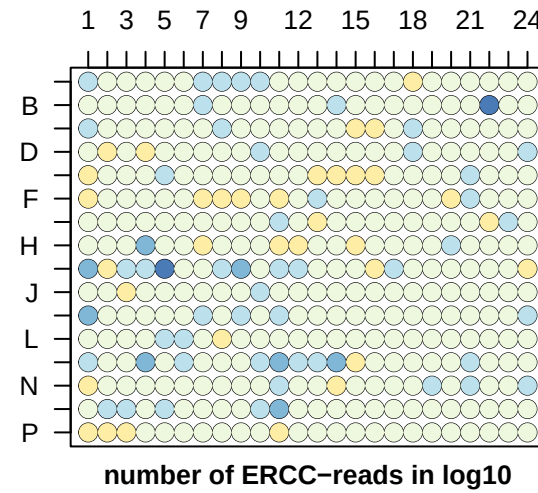
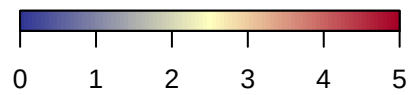
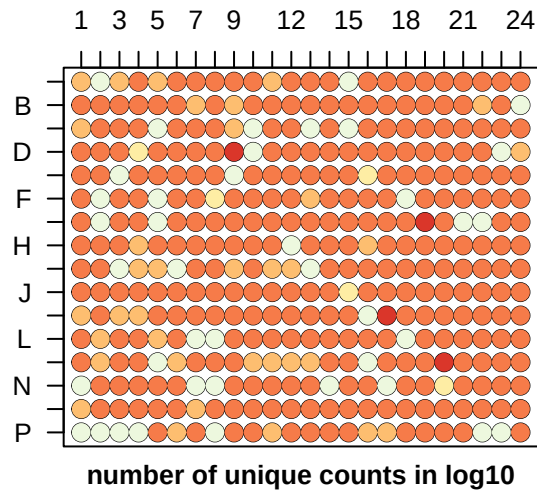
number of ERCC-reads in log10



GRCh38.p13ERCCreporter_LSC177_Z18_S6_UMI_ (GRCh38.p13ERCCreporter_LSC177_Z18_S6_ERCC_



h38.p13ERCCreporter_LSCabberdam_987_Z26_S17_h38.p13ERCCreporter_LSCabberdam_987_Z26_S17_I



IRCh38.p13ERCCreporter_LSCabberdam_Z15_S9_UIRCh38.p13ERCCreporter_LSCabberdam_Z15_S9_ERI

