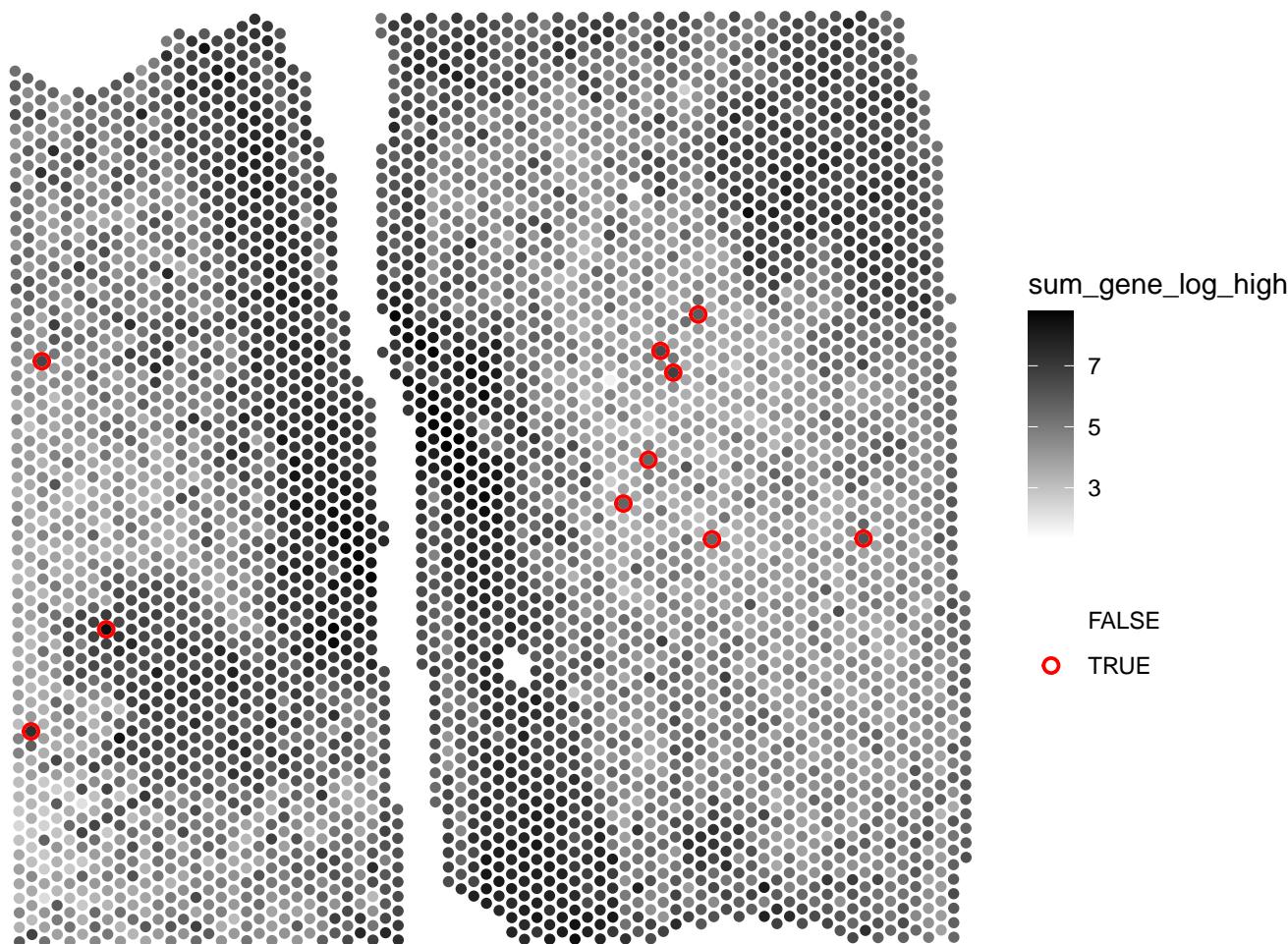
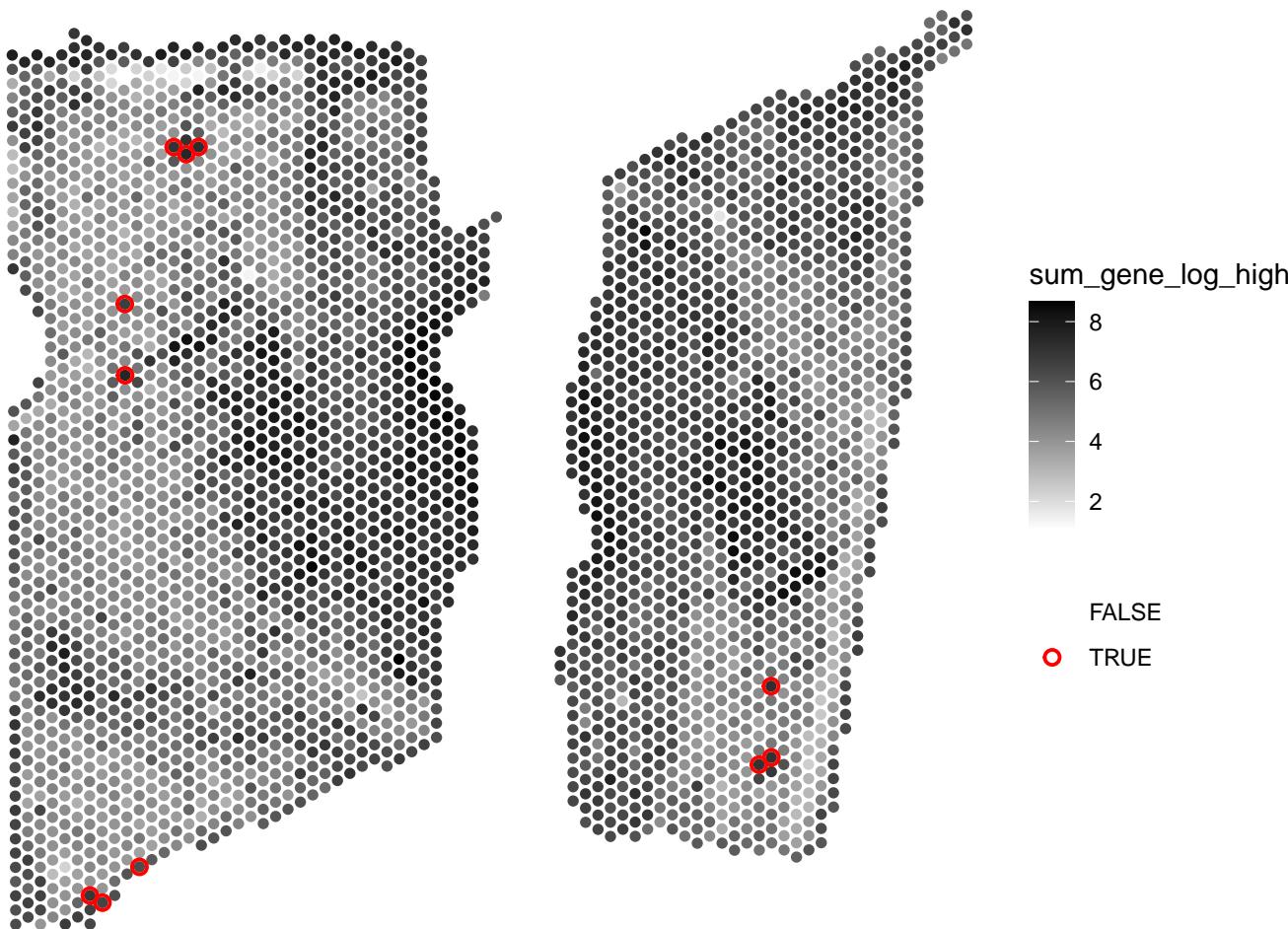


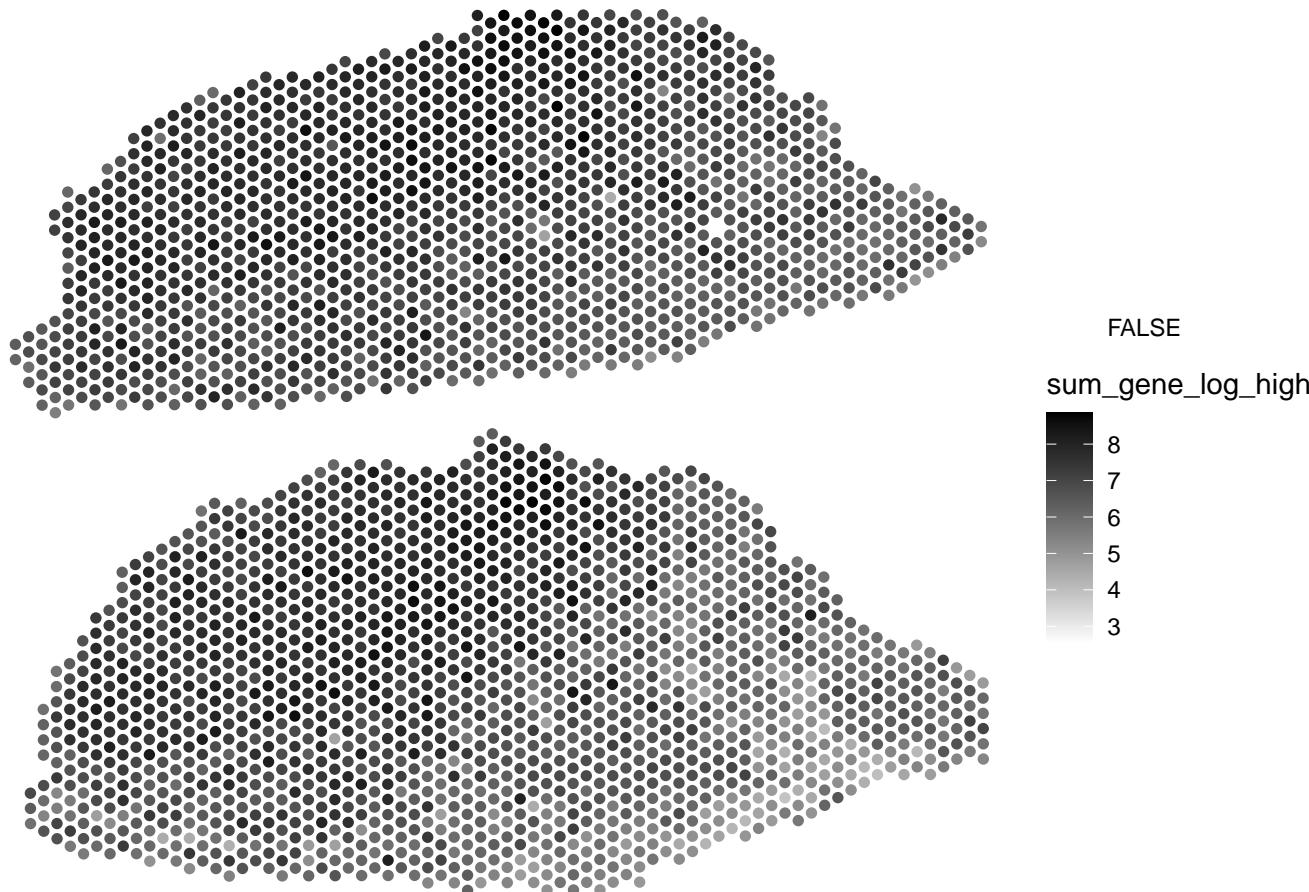
Sample: V13M06–331\_A1



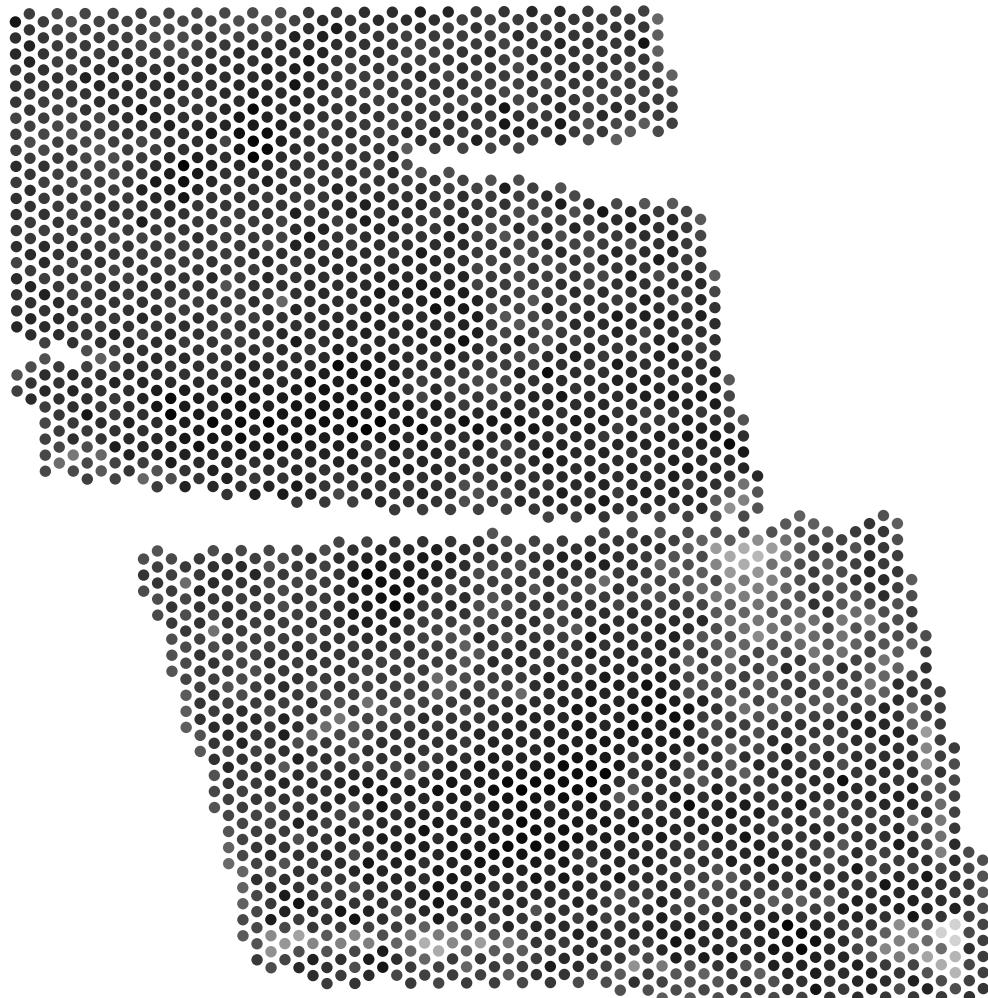
Sample: V13M06–331\_B1



Sample: V13M06–331\_C1



Sample: V13M06–331\_D1

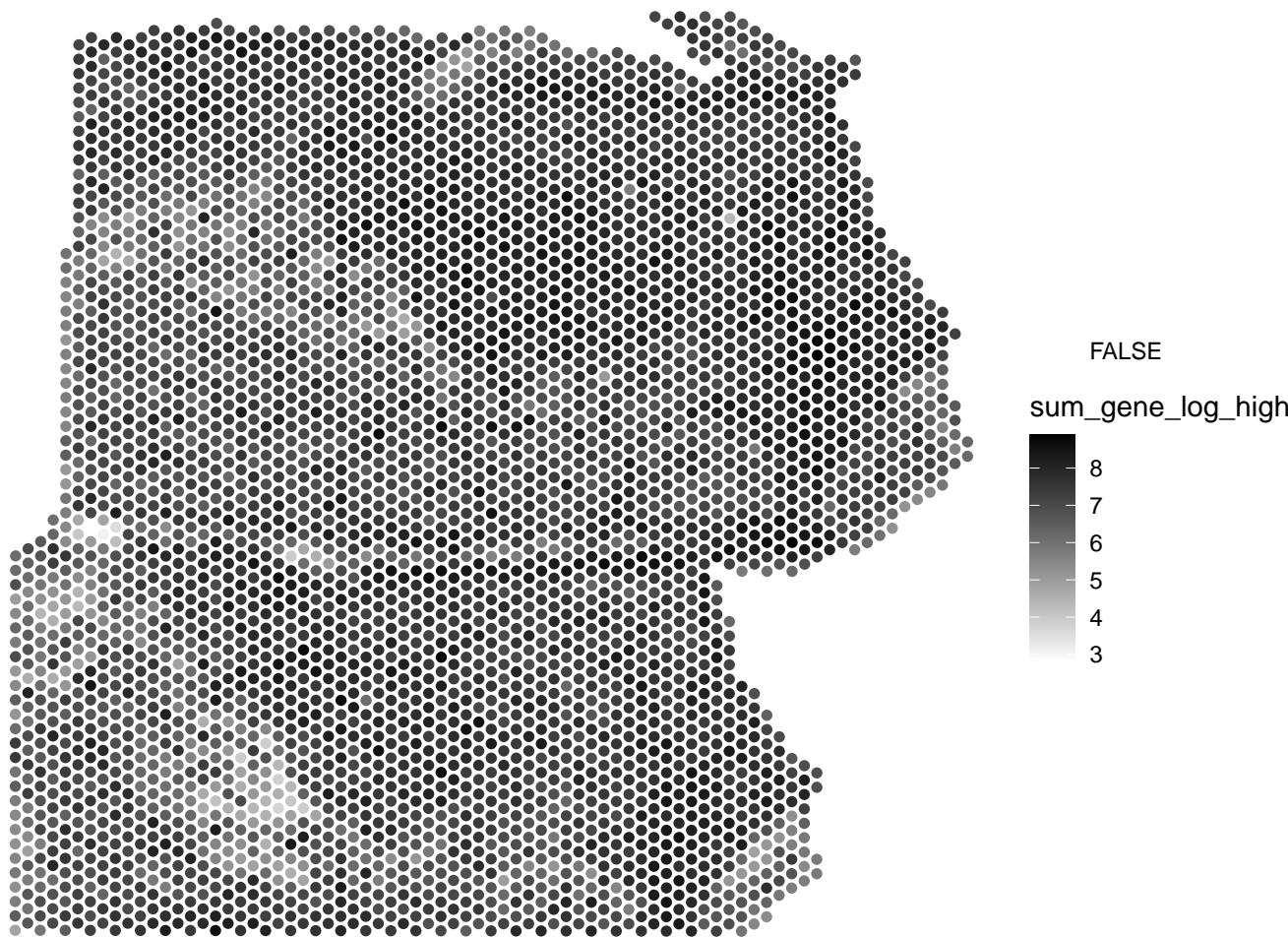


sum\_gene\_log\_high

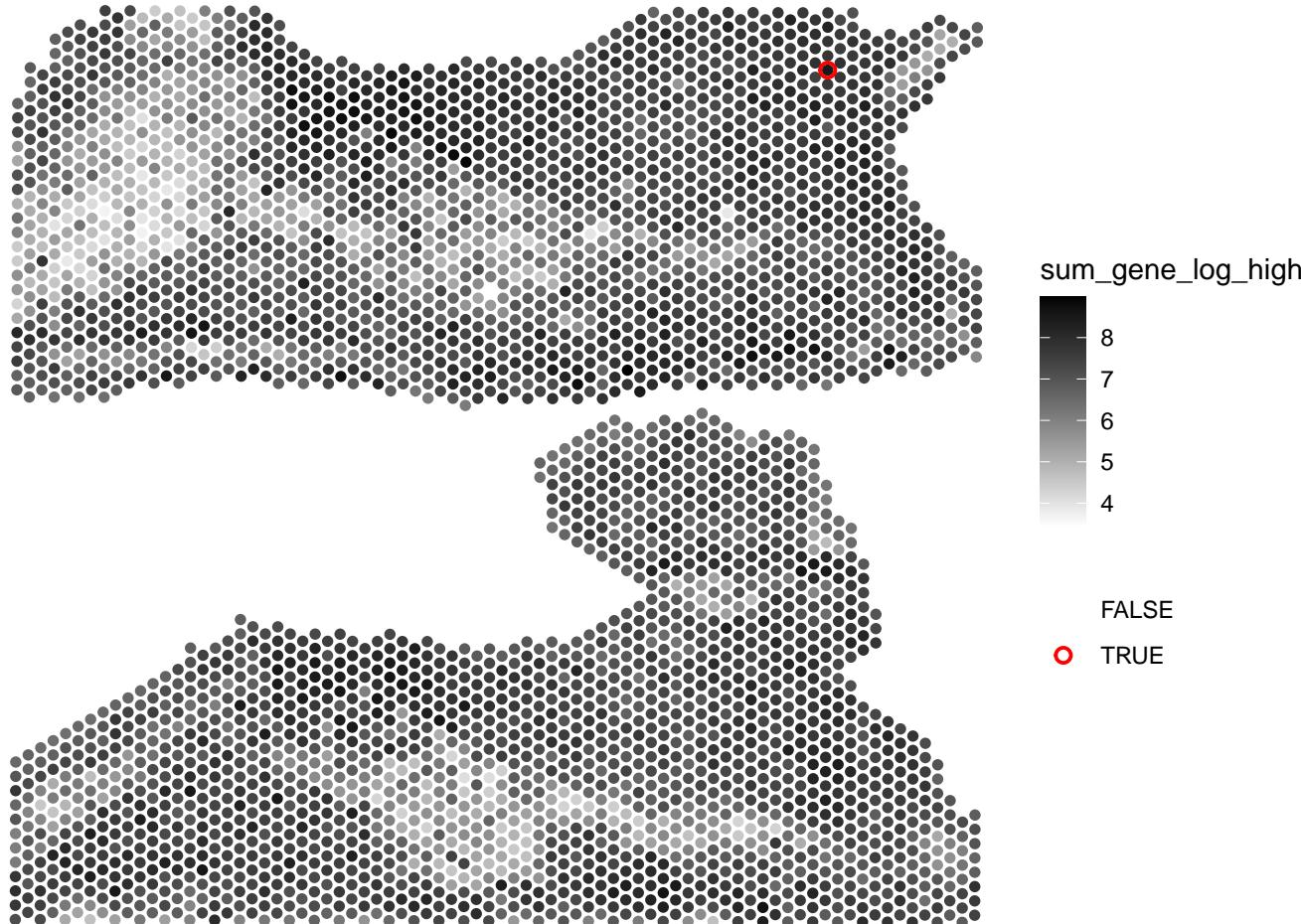


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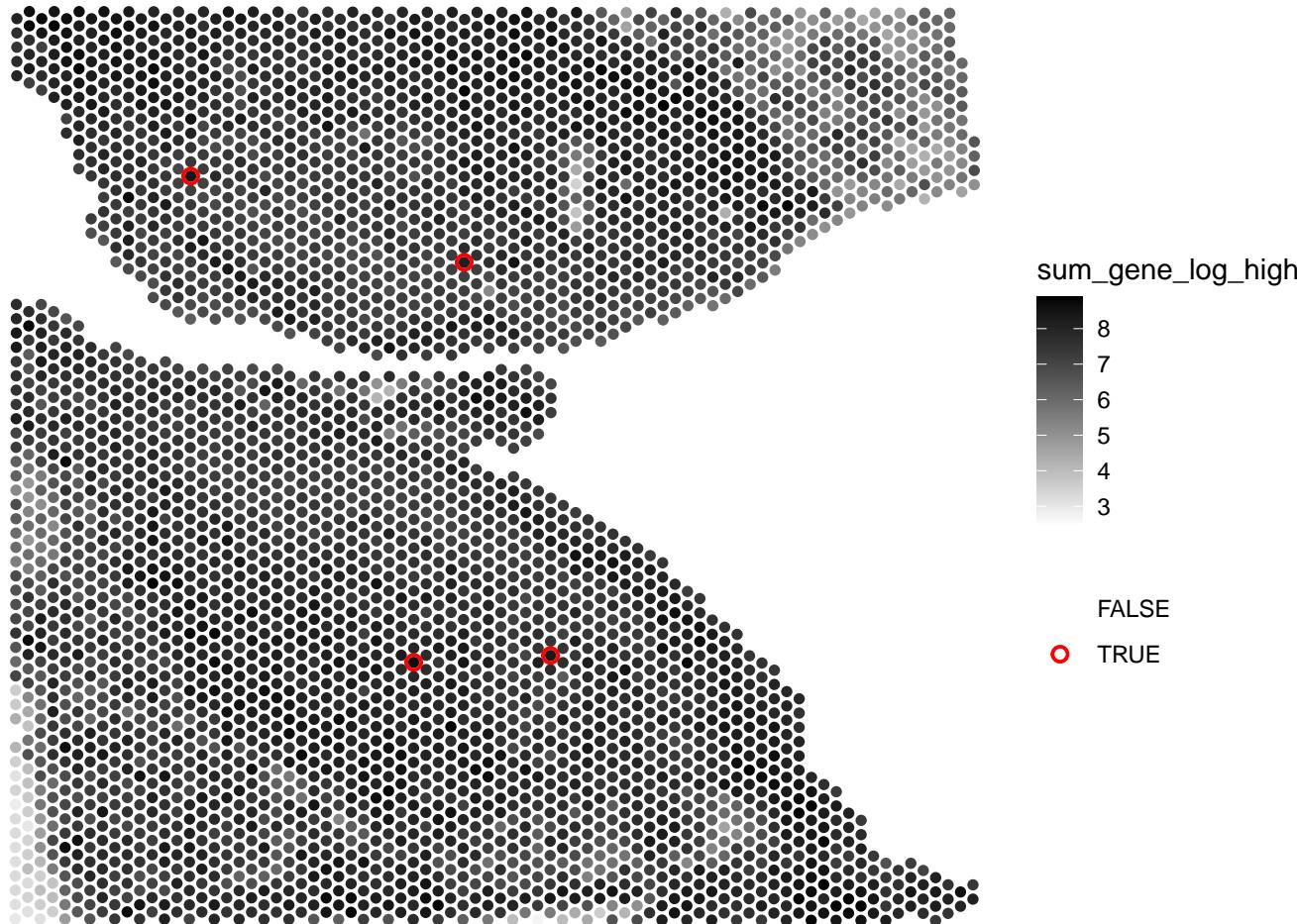
Sample: V13M06–333\_A1



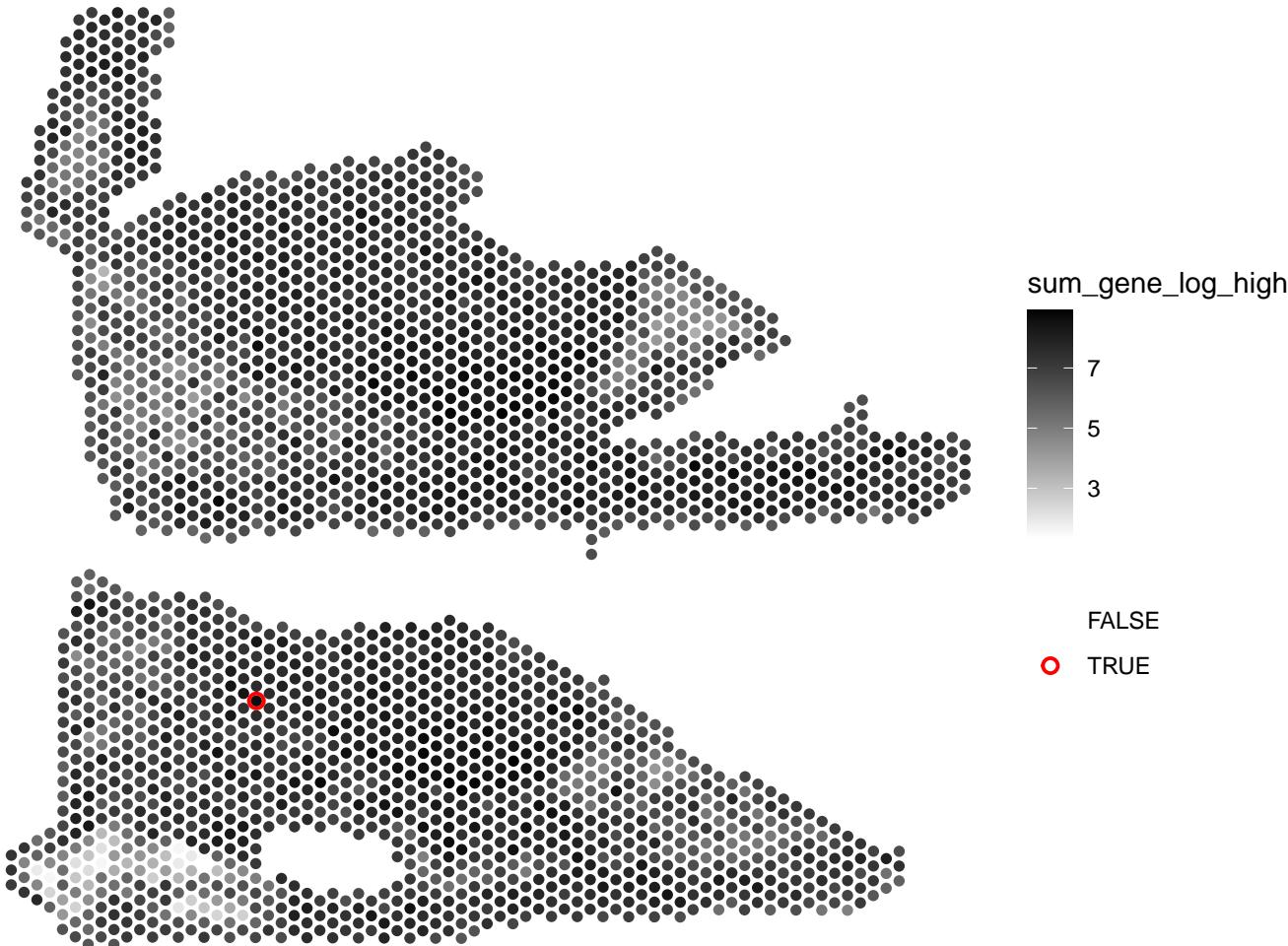
Sample: V13M06–333\_B1



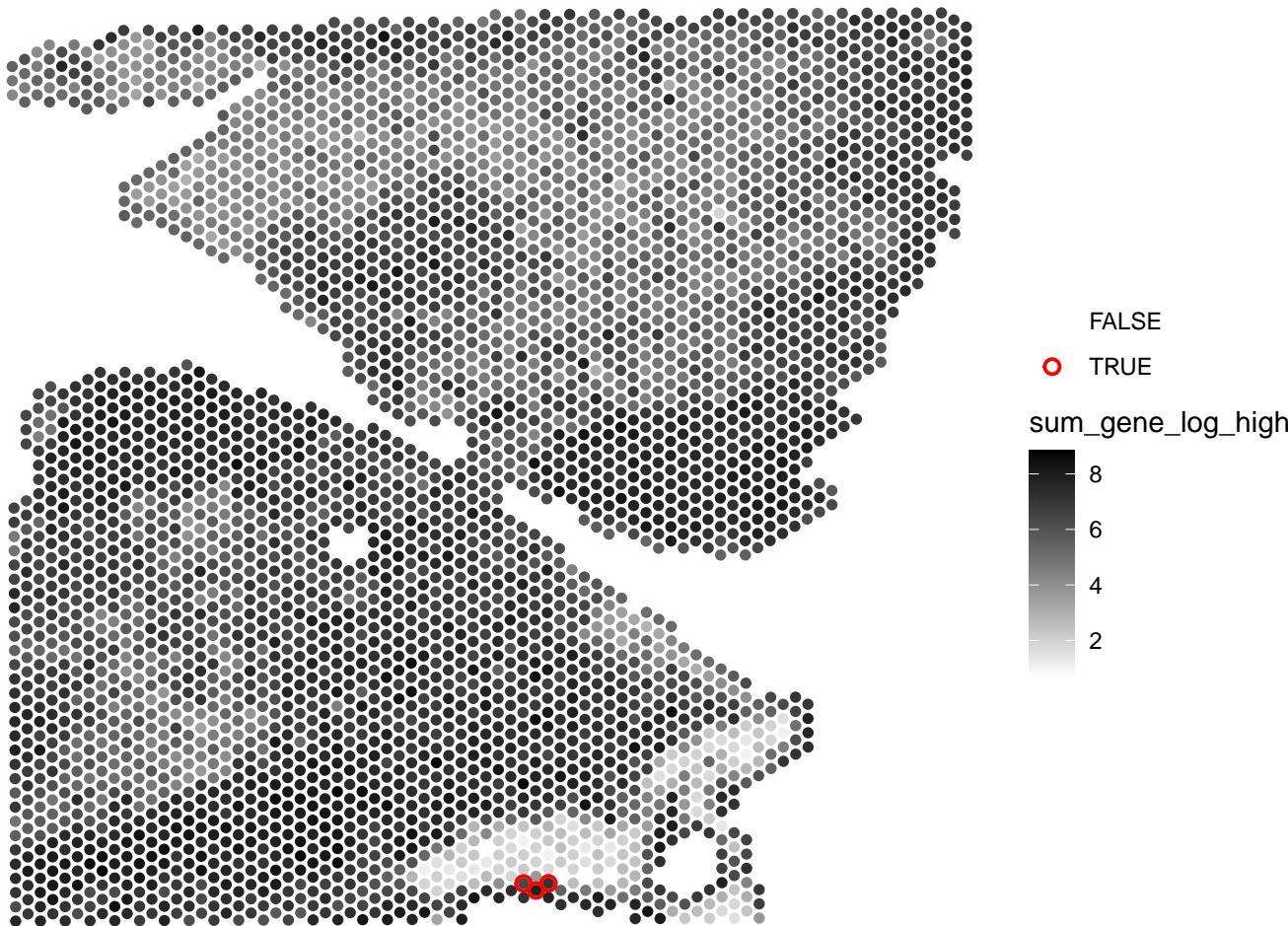
Sample: V13M06–333\_C1



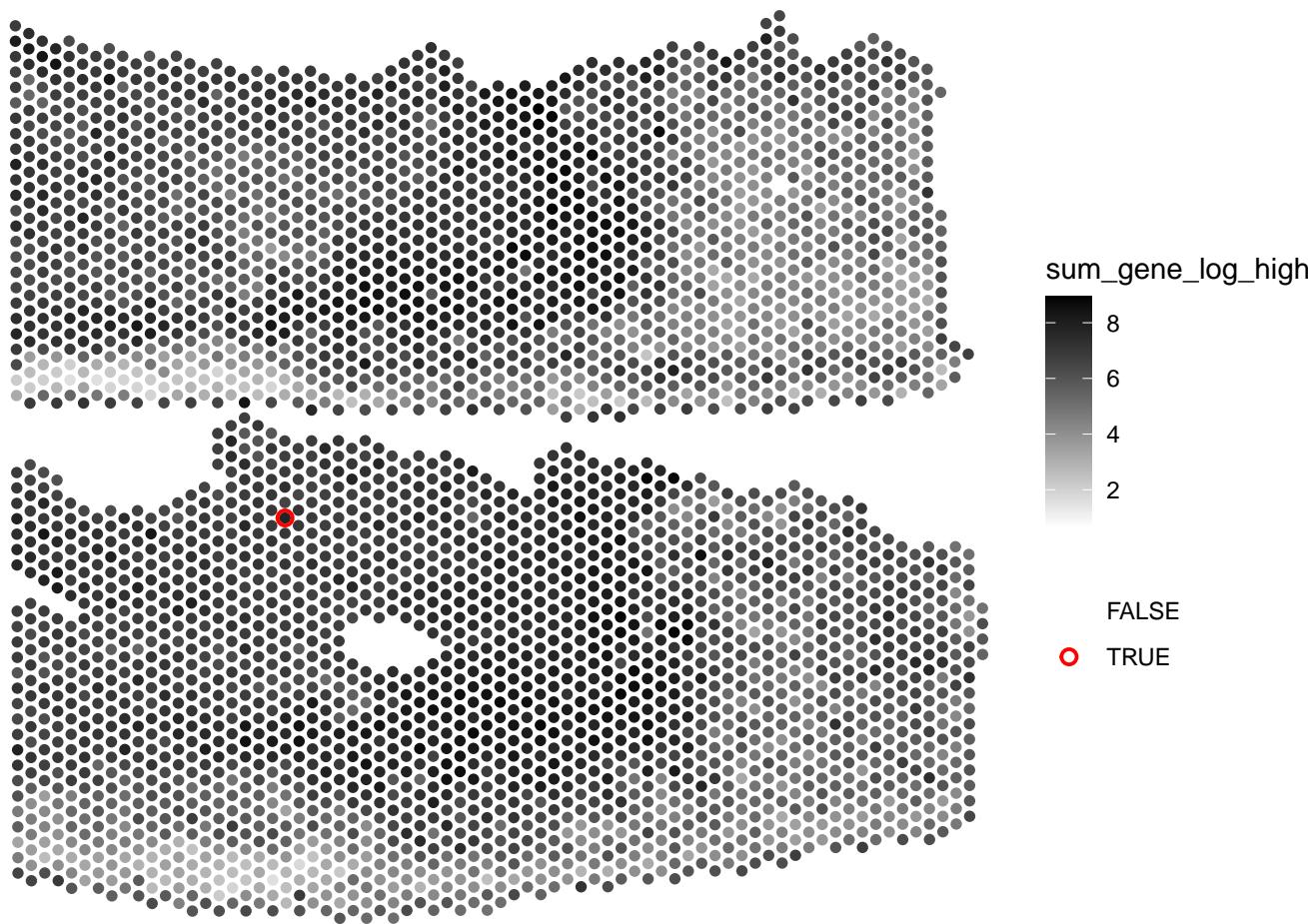
Sample: V13M06–333\_D1



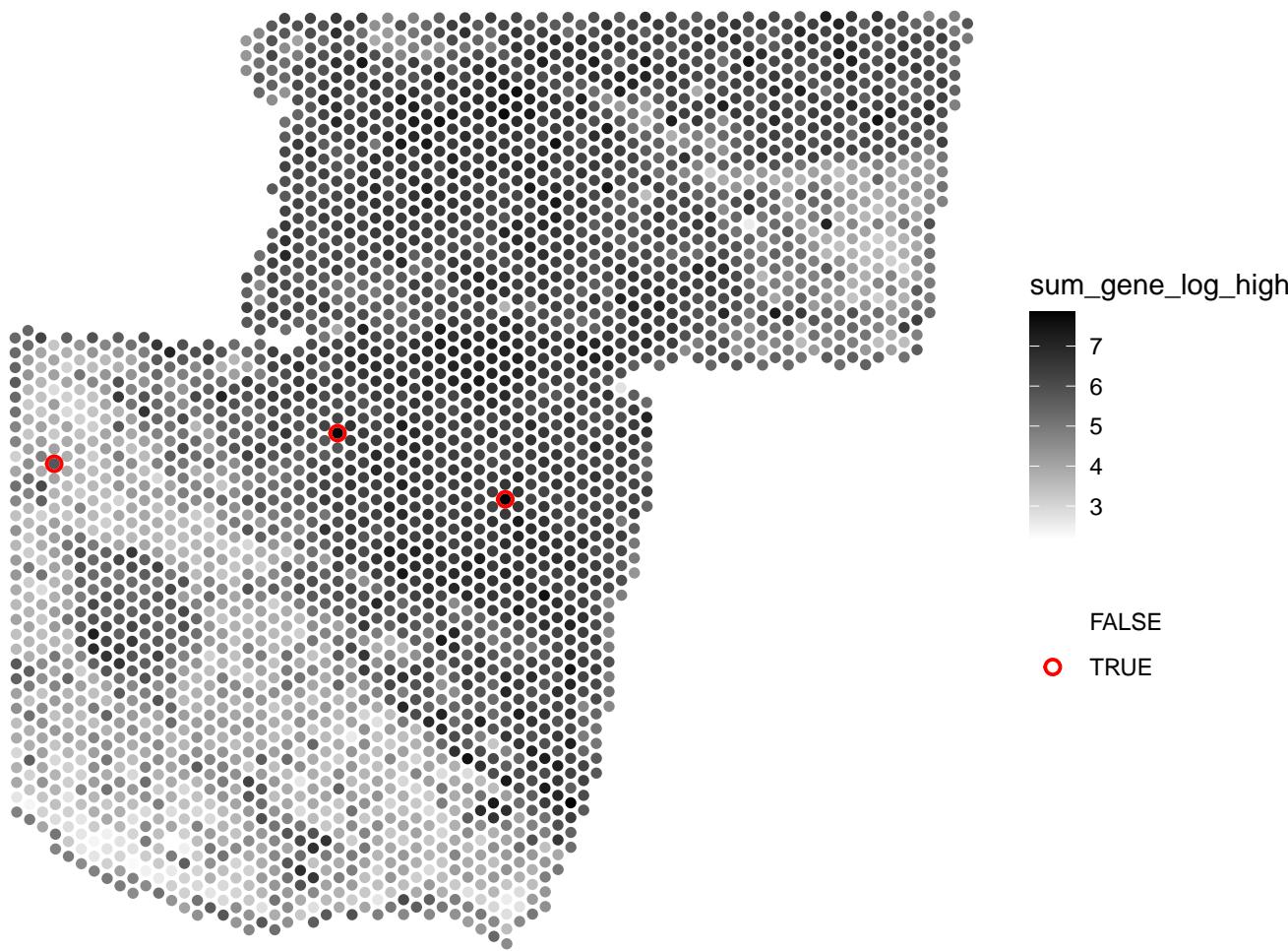
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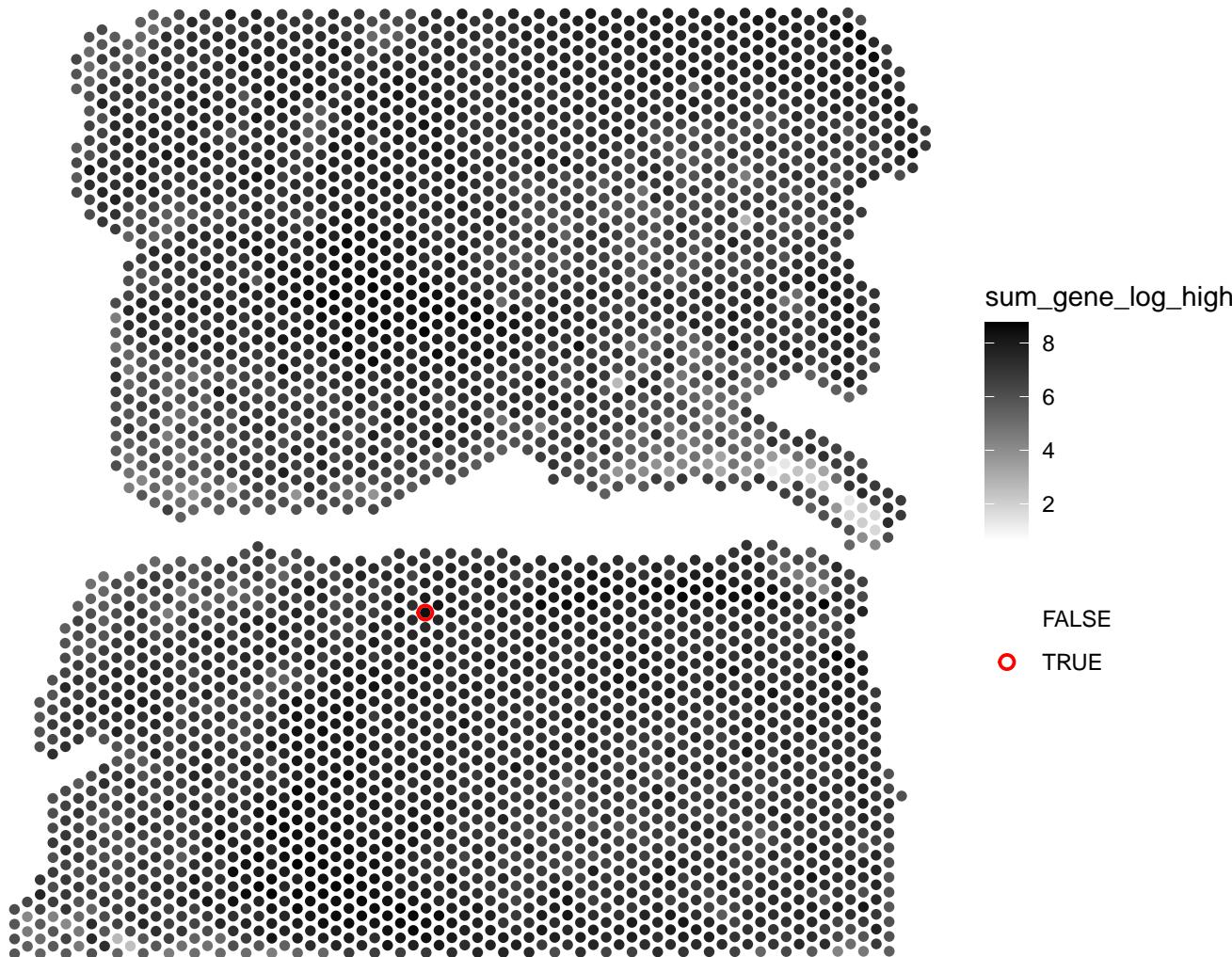
Sample: V13M06–332\_B1



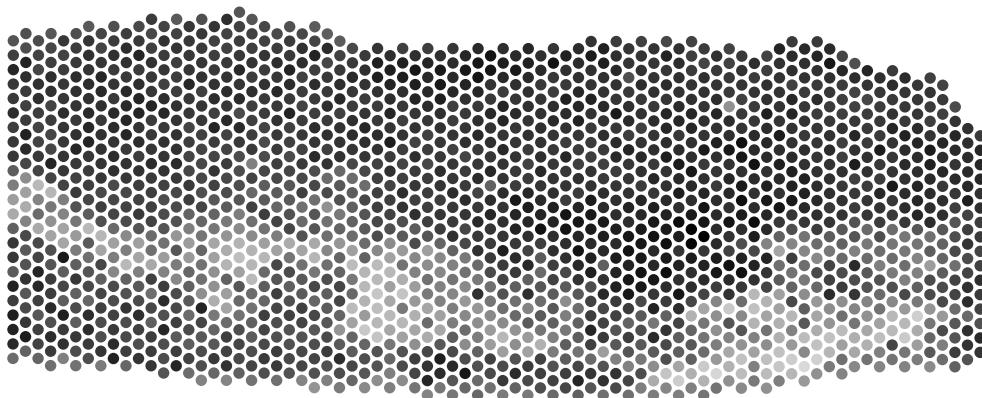
Sample: V13M06–332\_C1



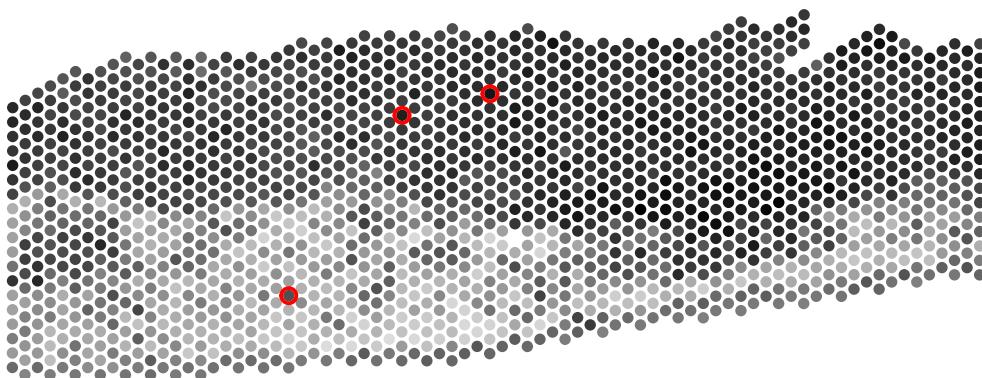
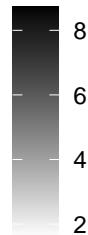
Sample: V13M06–332\_D1



Sample: V13M06-404\_A1



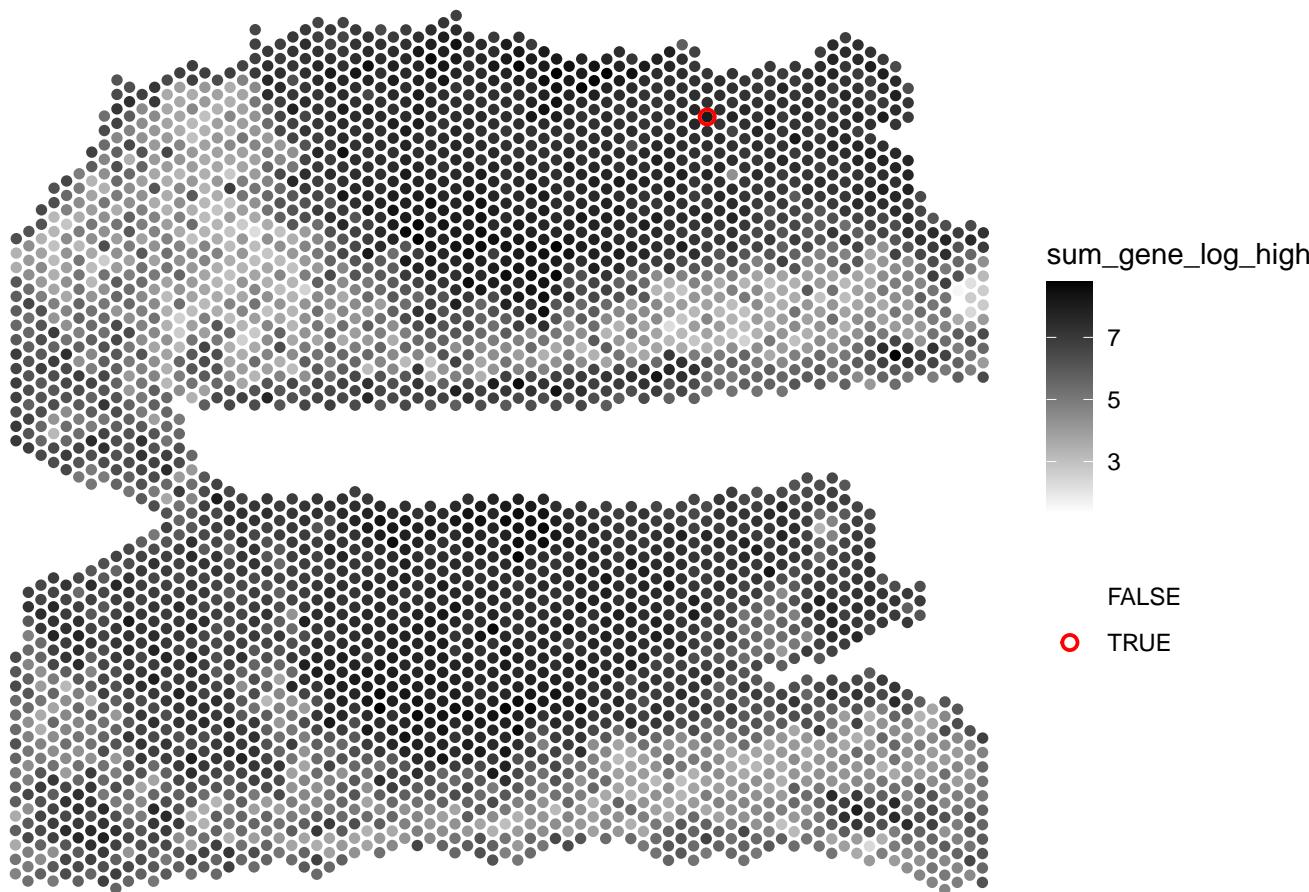
sum\_gene\_log\_high



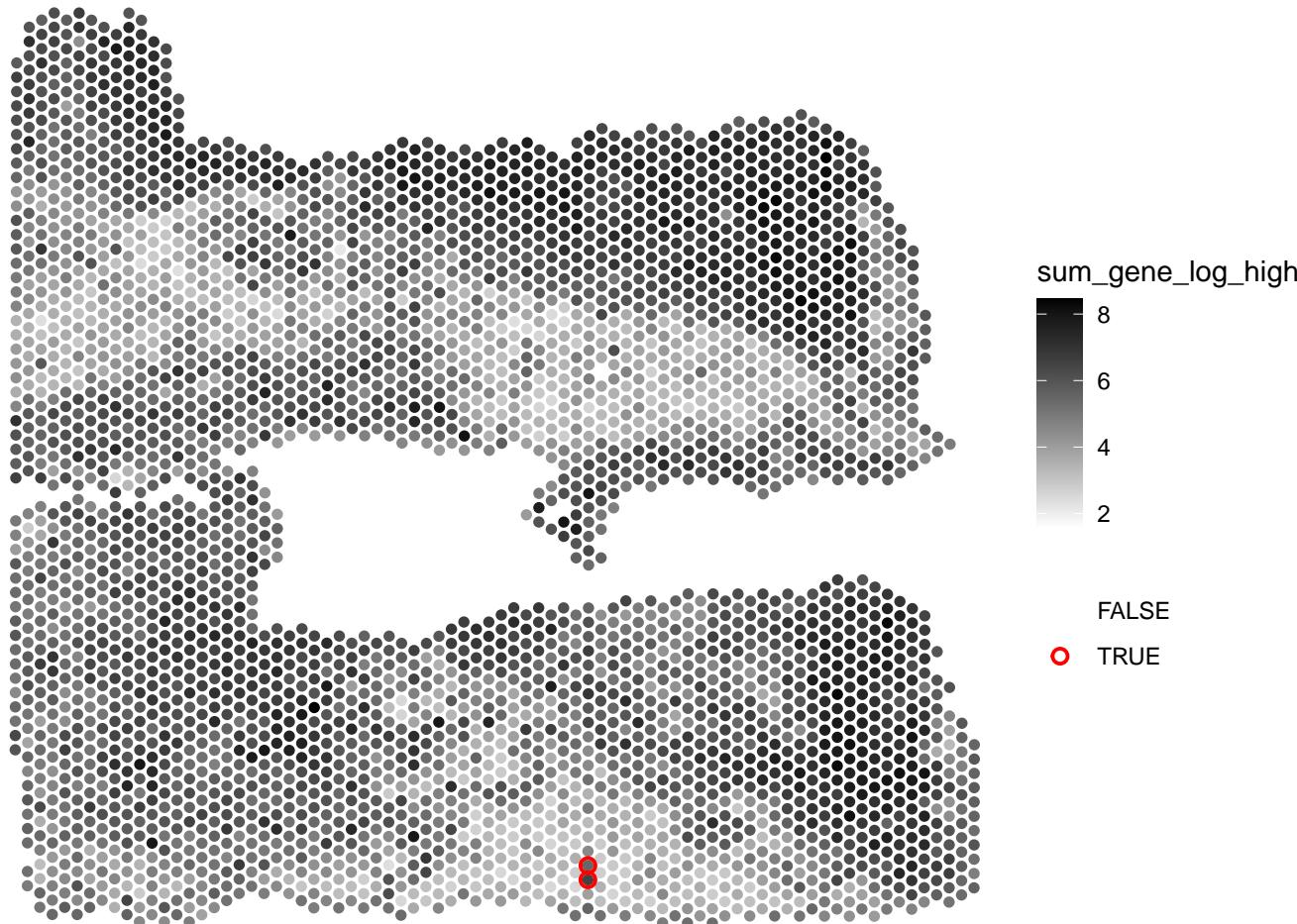
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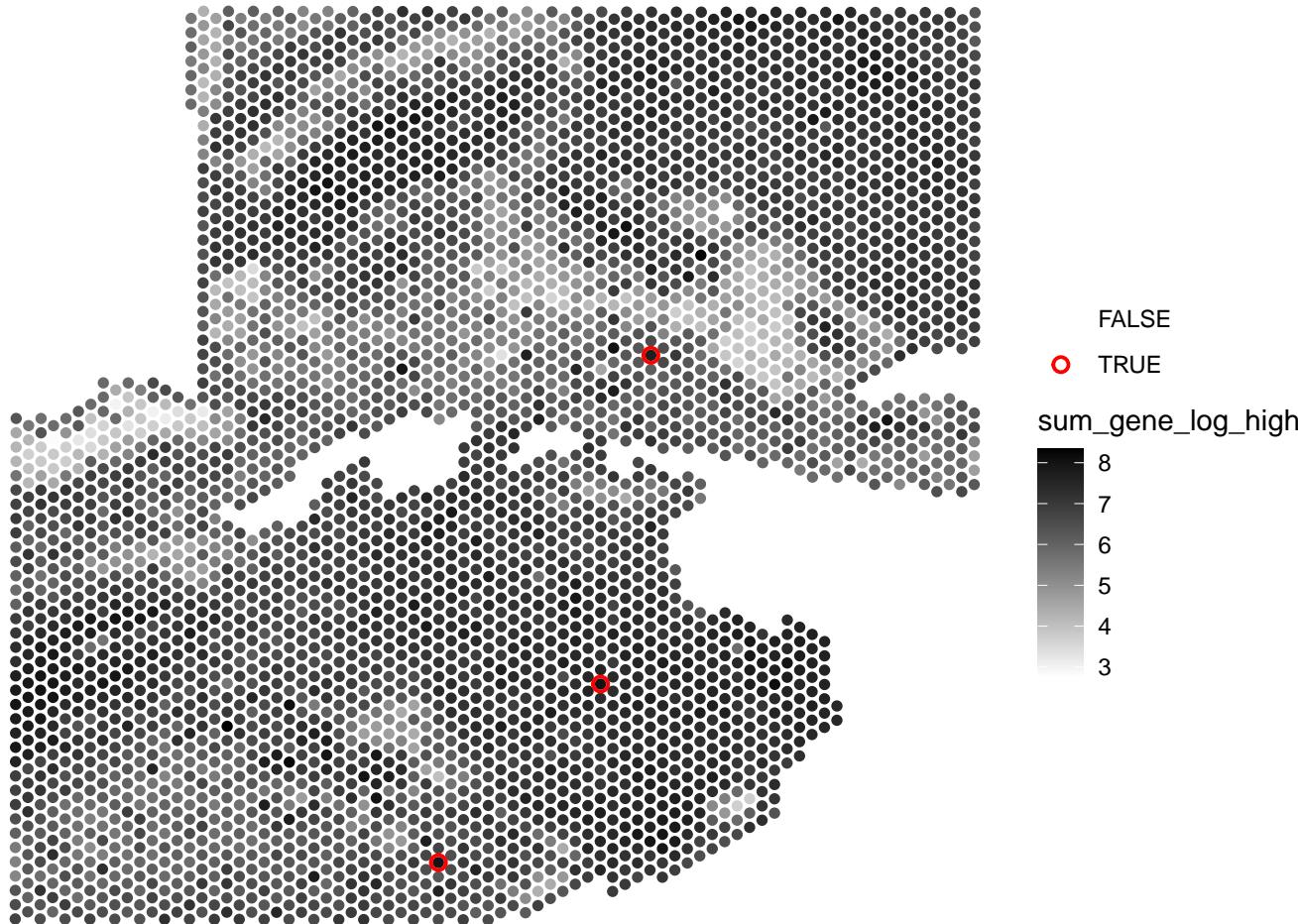
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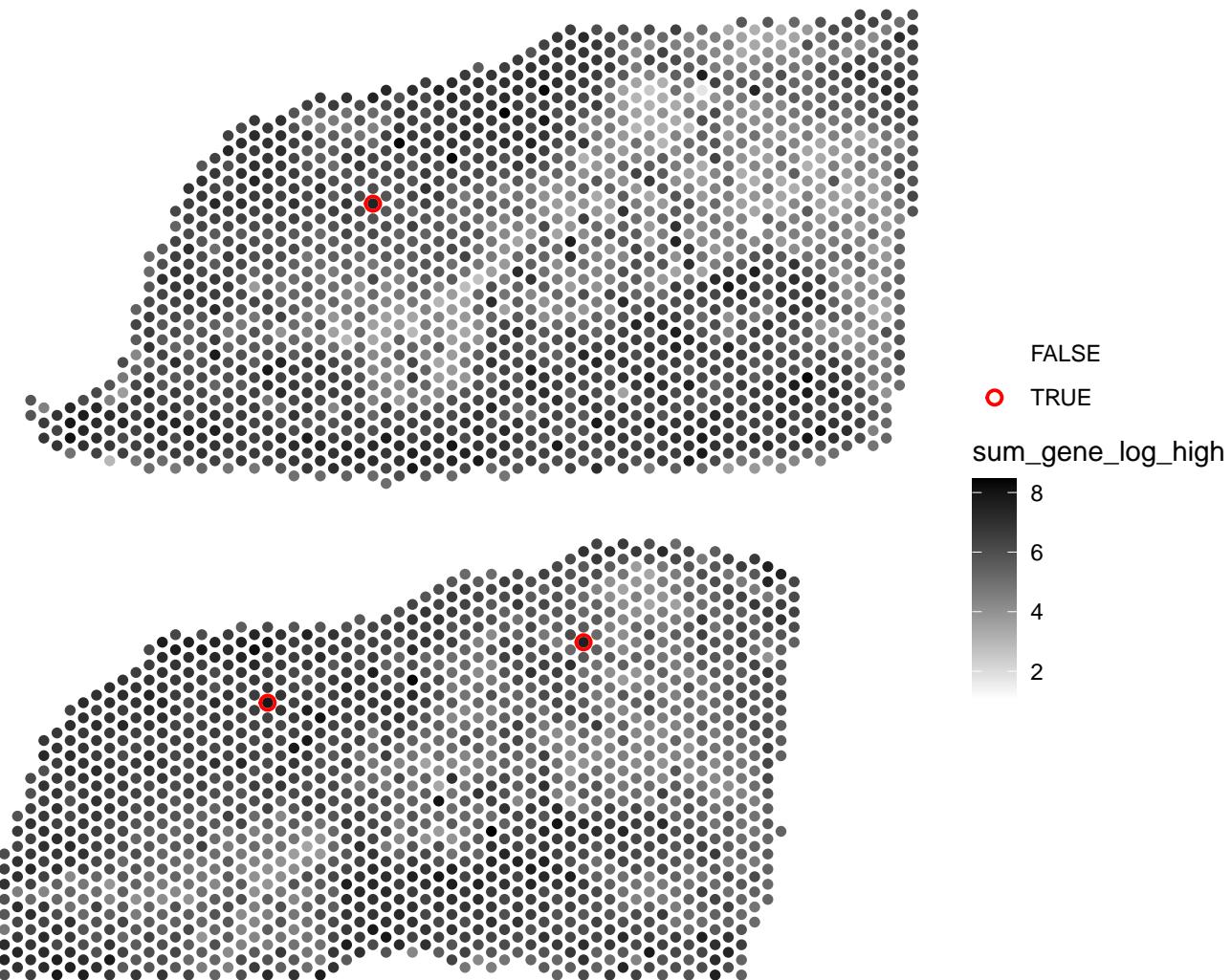
Sample: V13M06-404\_C1



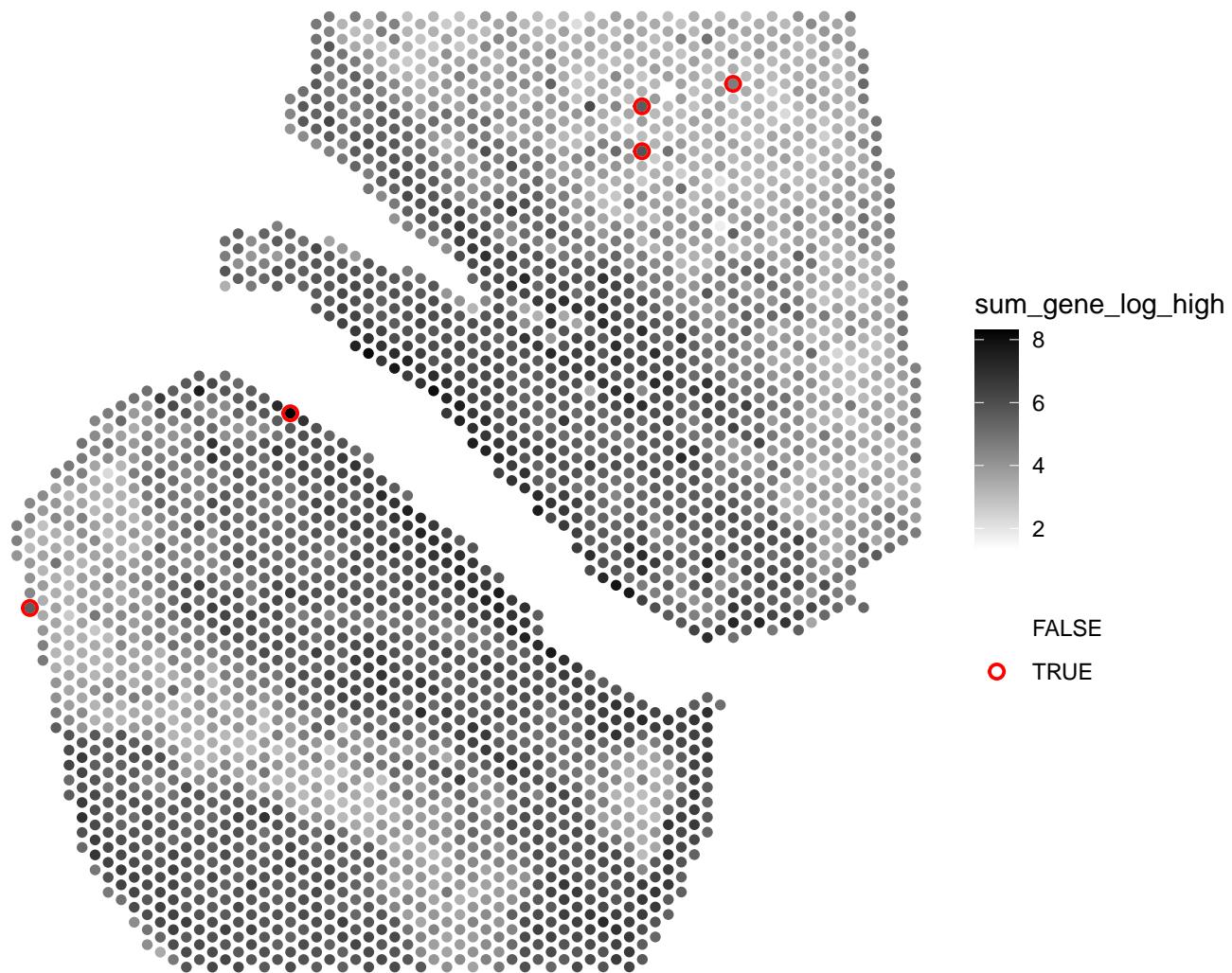
Sample: V13M06–404\_D1



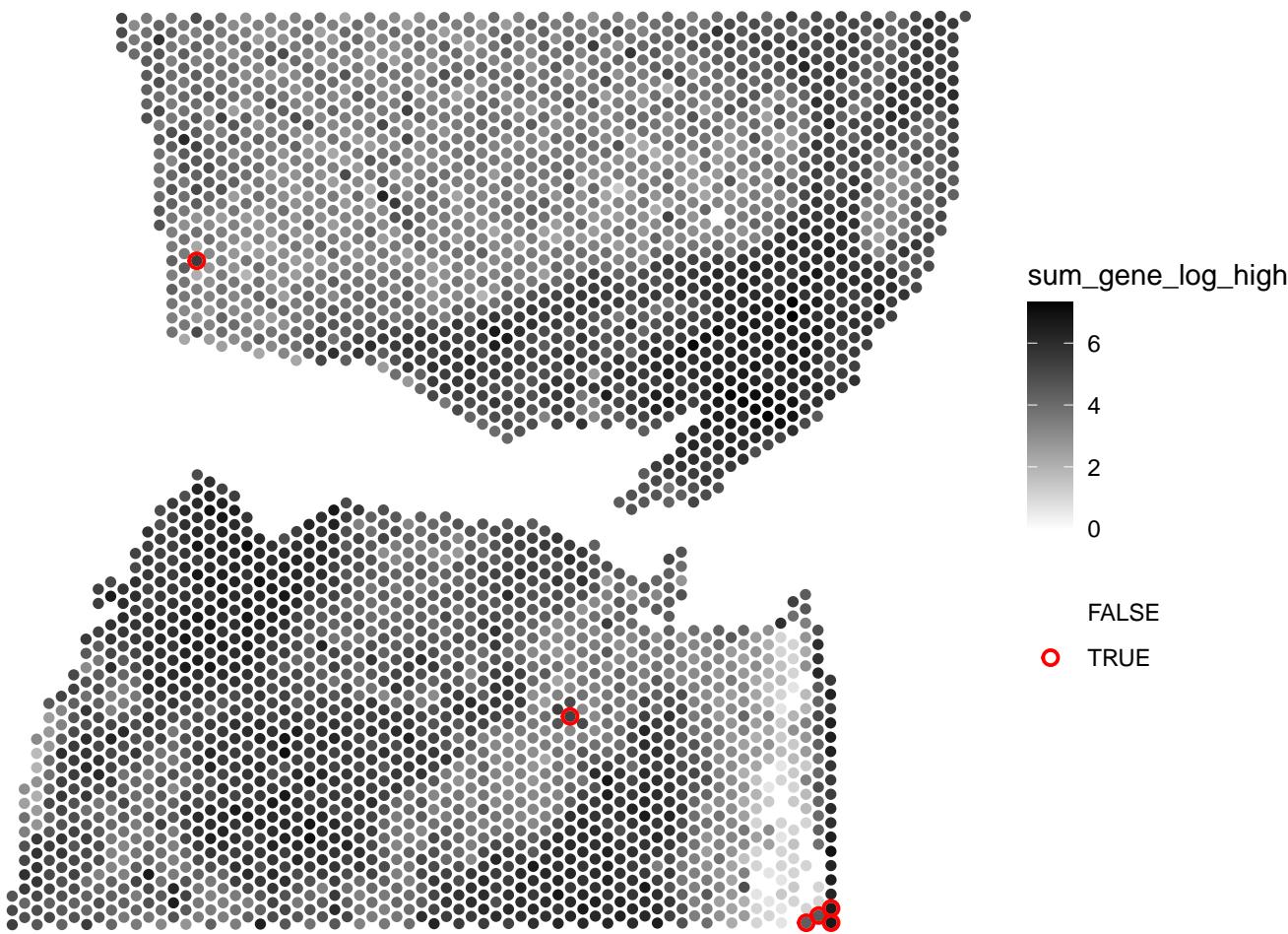
Sample: V13M06-403\_A1



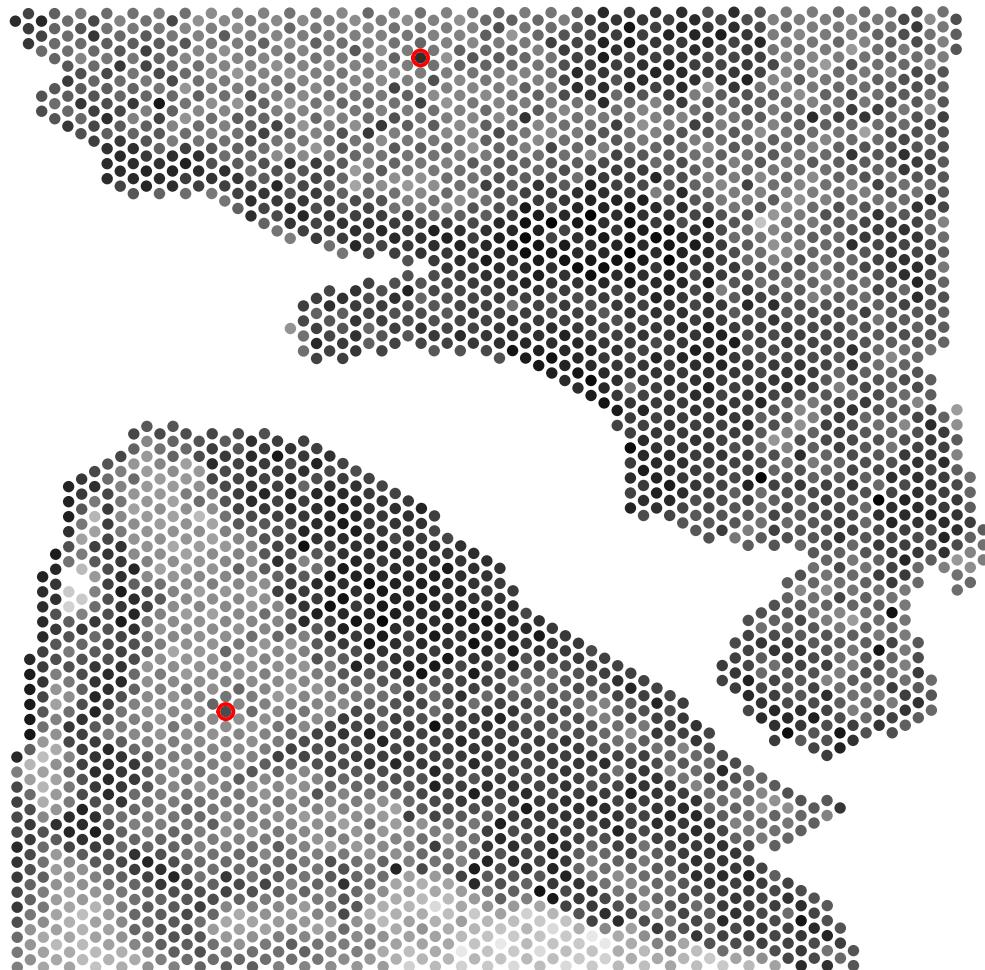
Sample: V13M06-403\_B1



Sample: V13M06–403\_C1



Sample: V13M06–403\_D1



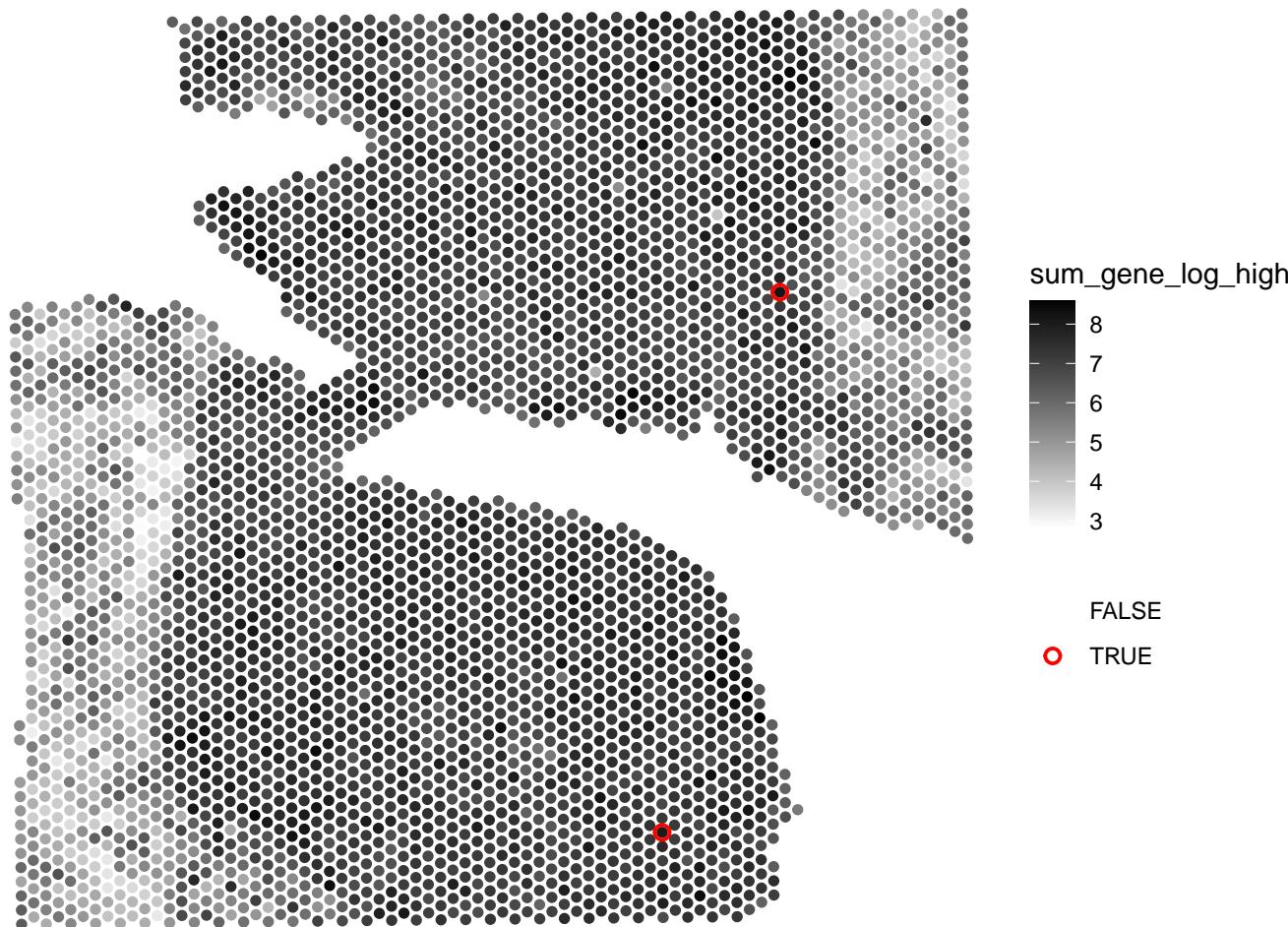
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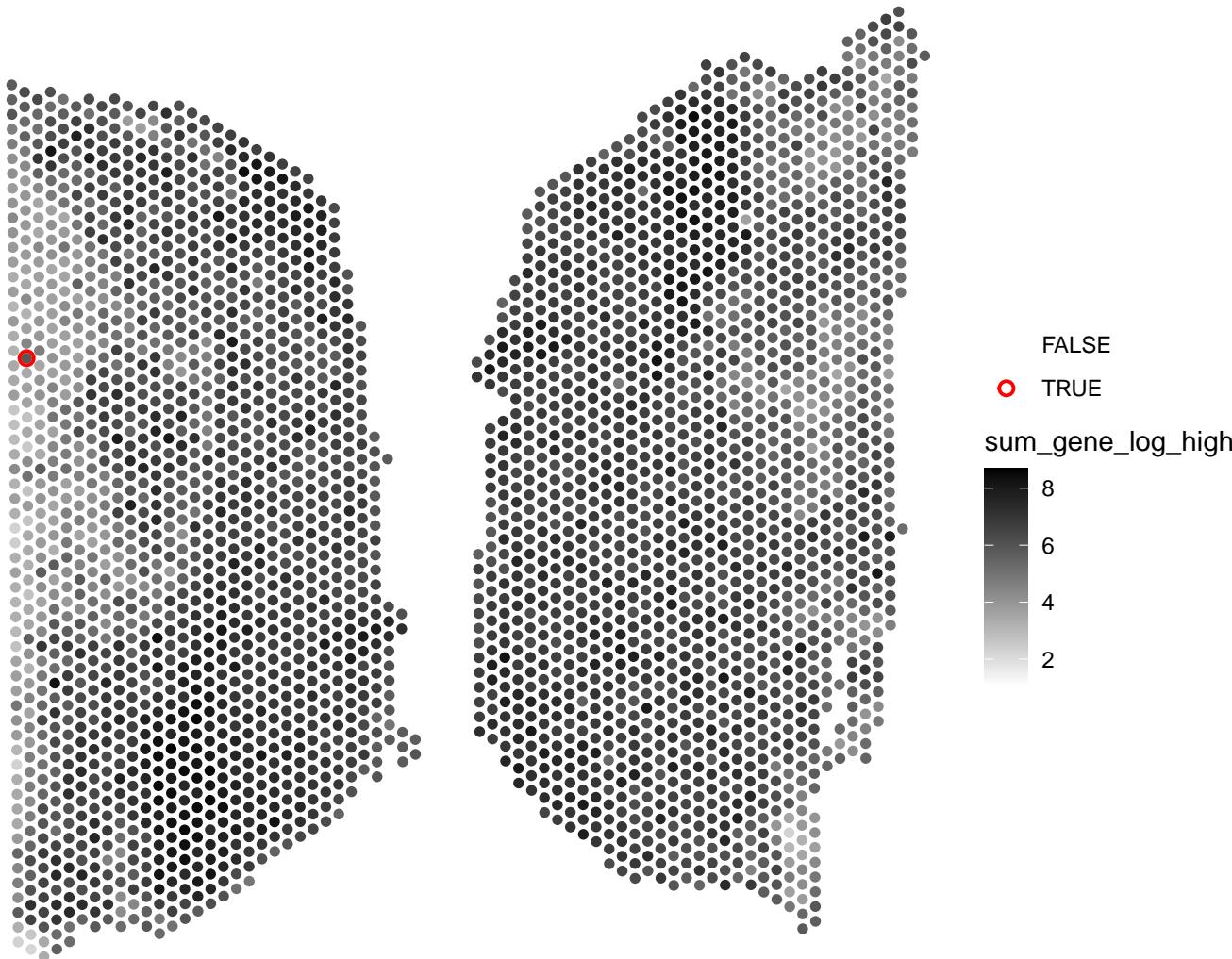
sum\_gene\_log\_high



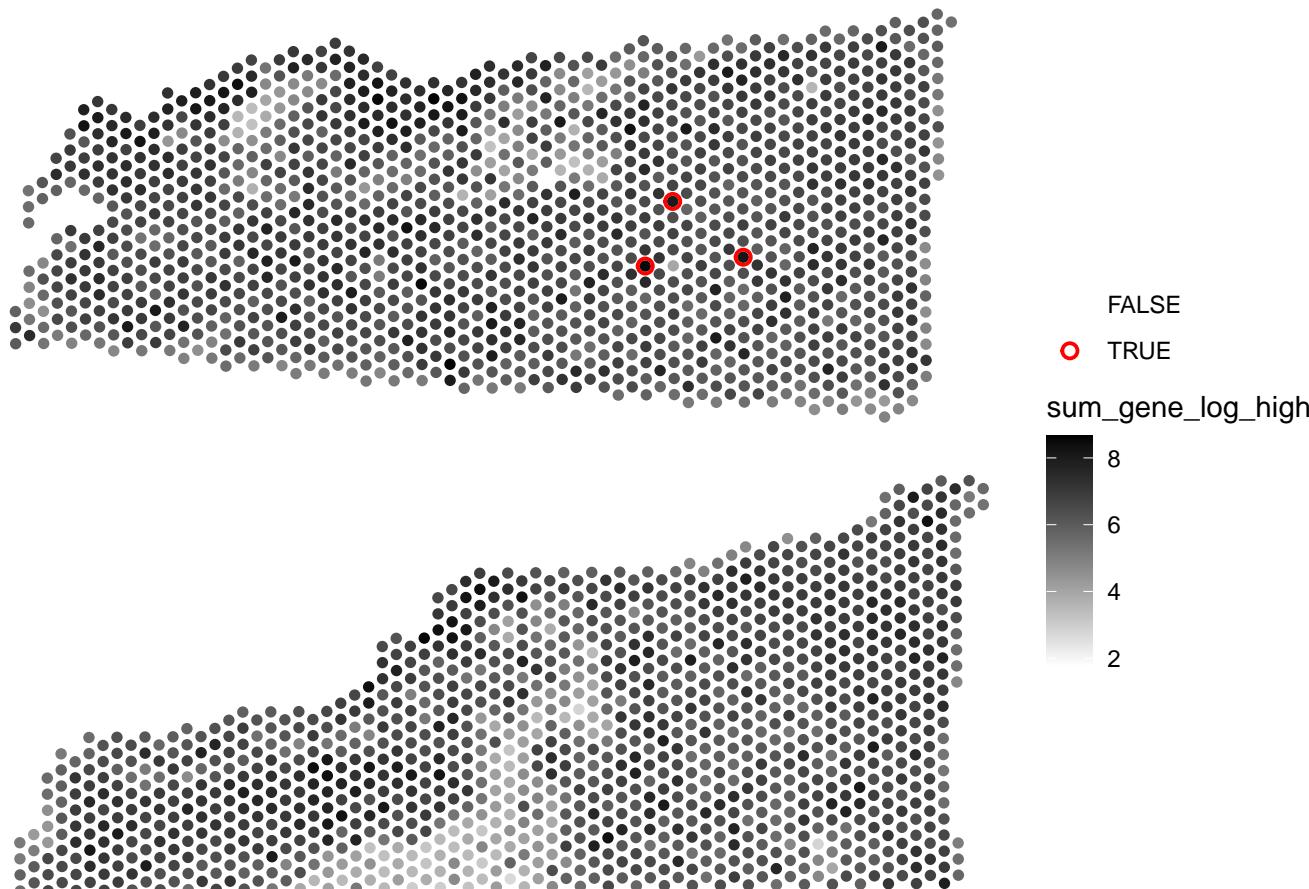
Sample: V13M06–402\_A1



Sample: V13M06–402\_B1



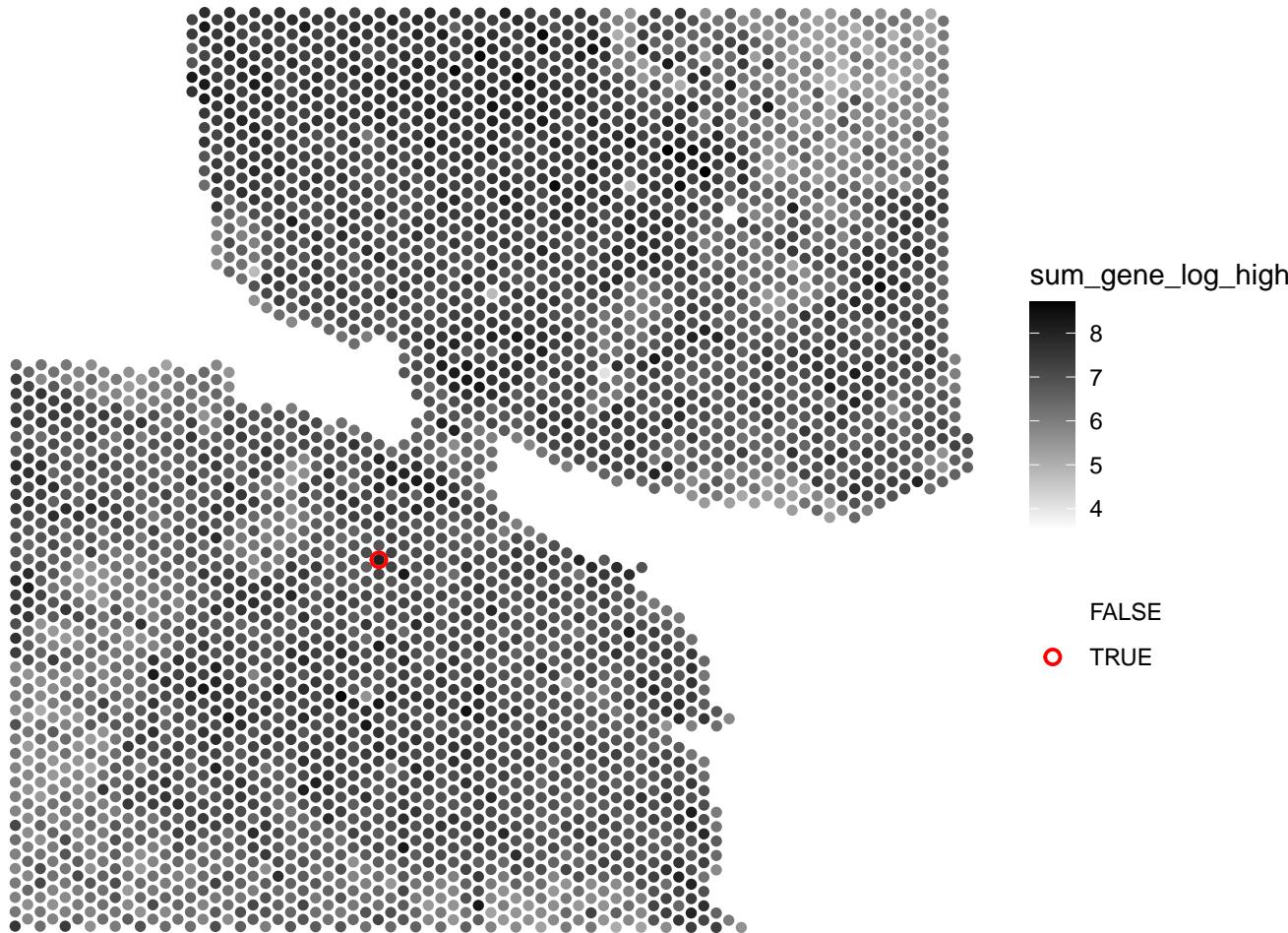
Sample: V13M06–402\_C1



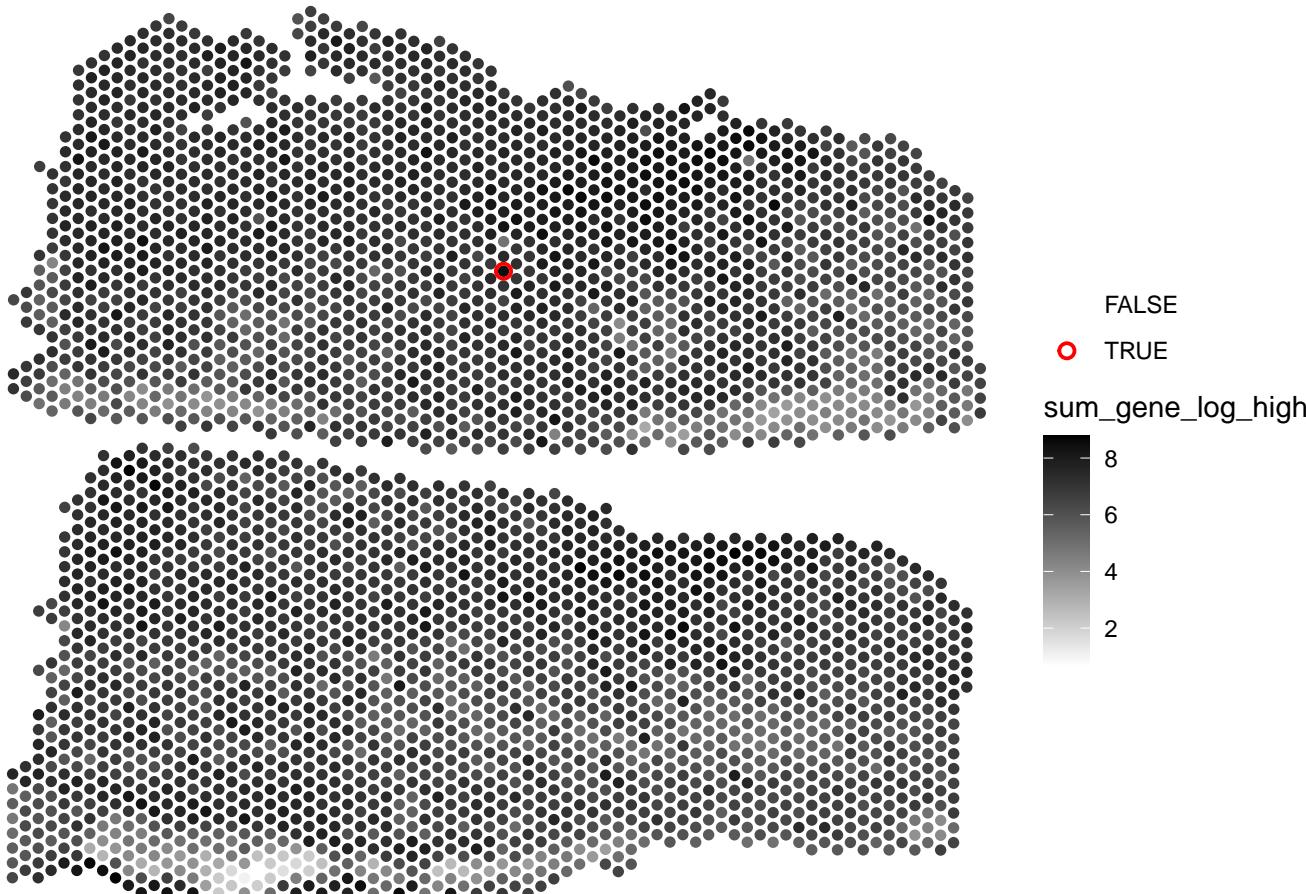
Sample: V13M06–402\_D1



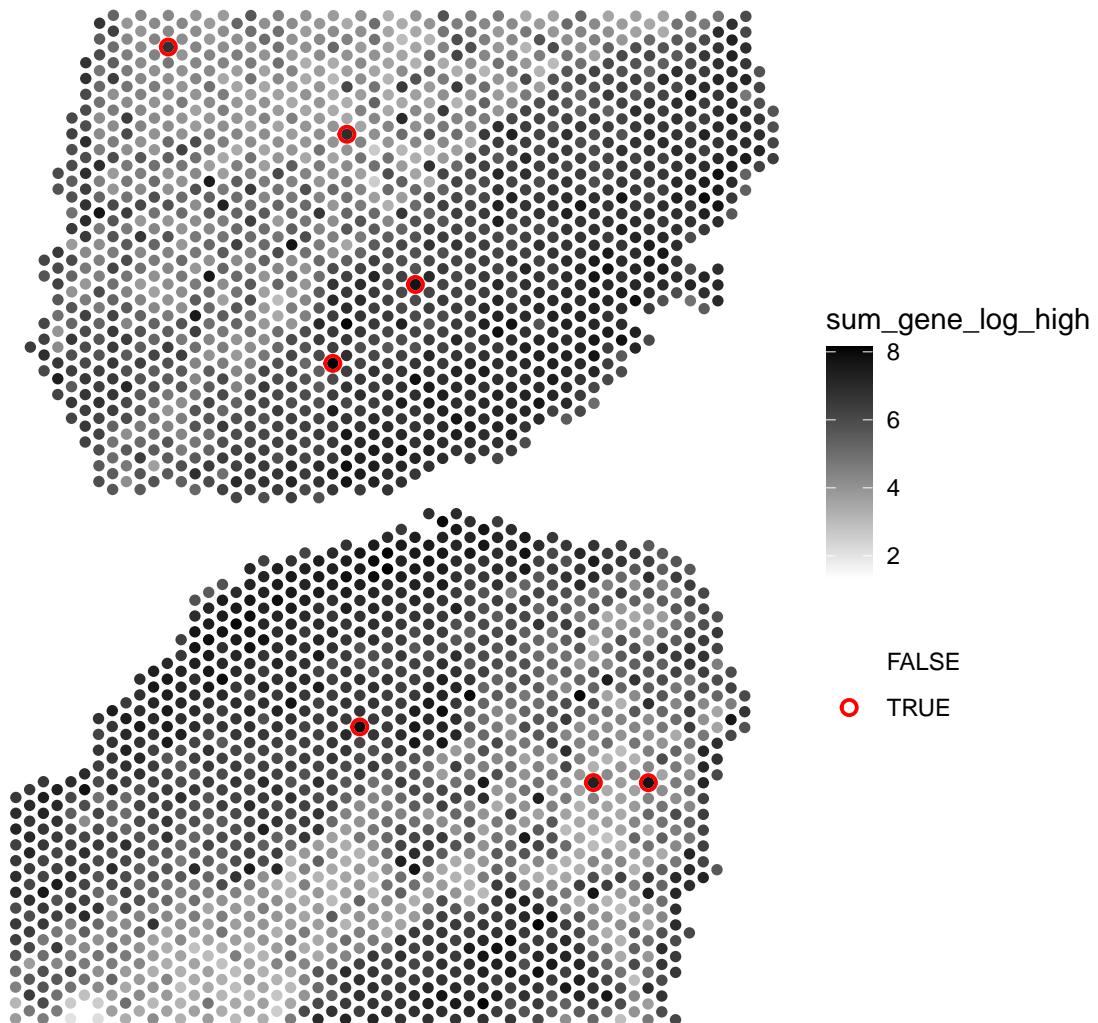
Sample: V13M06–401\_A1



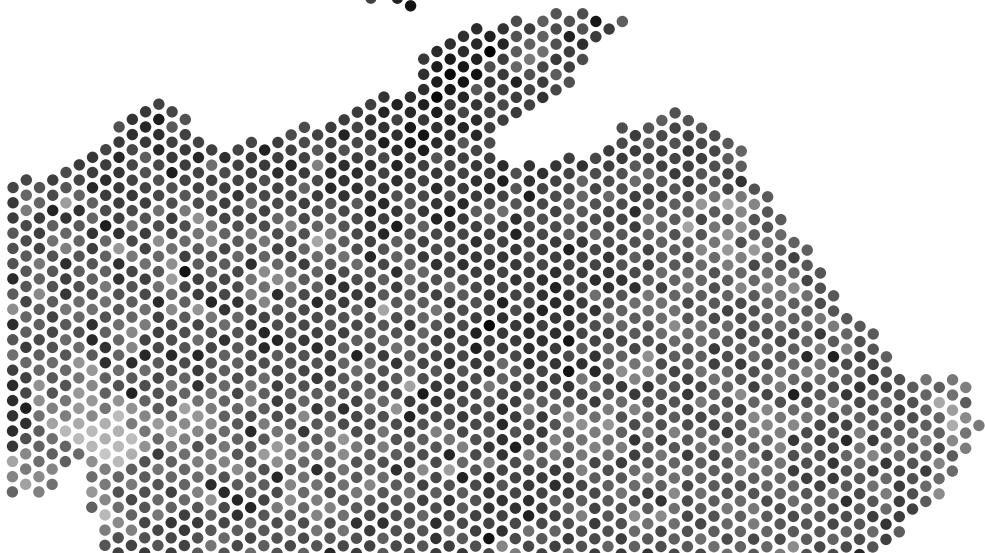
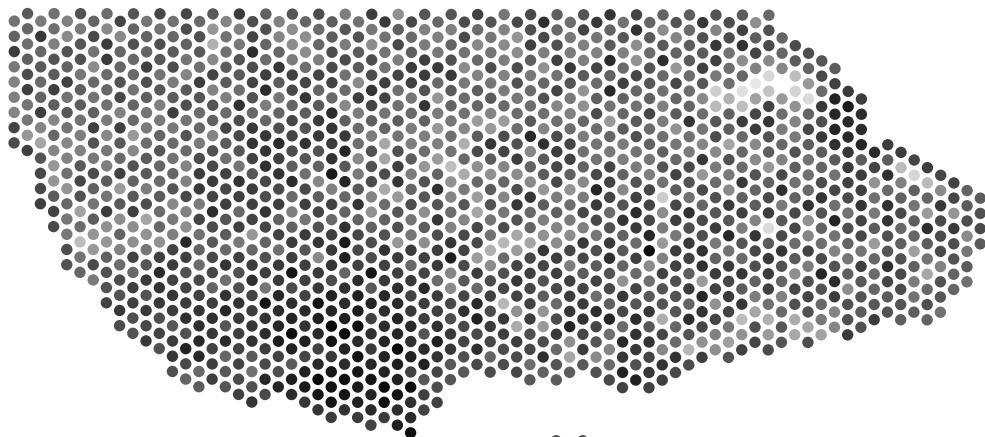
Sample: V13M06-401\_B1



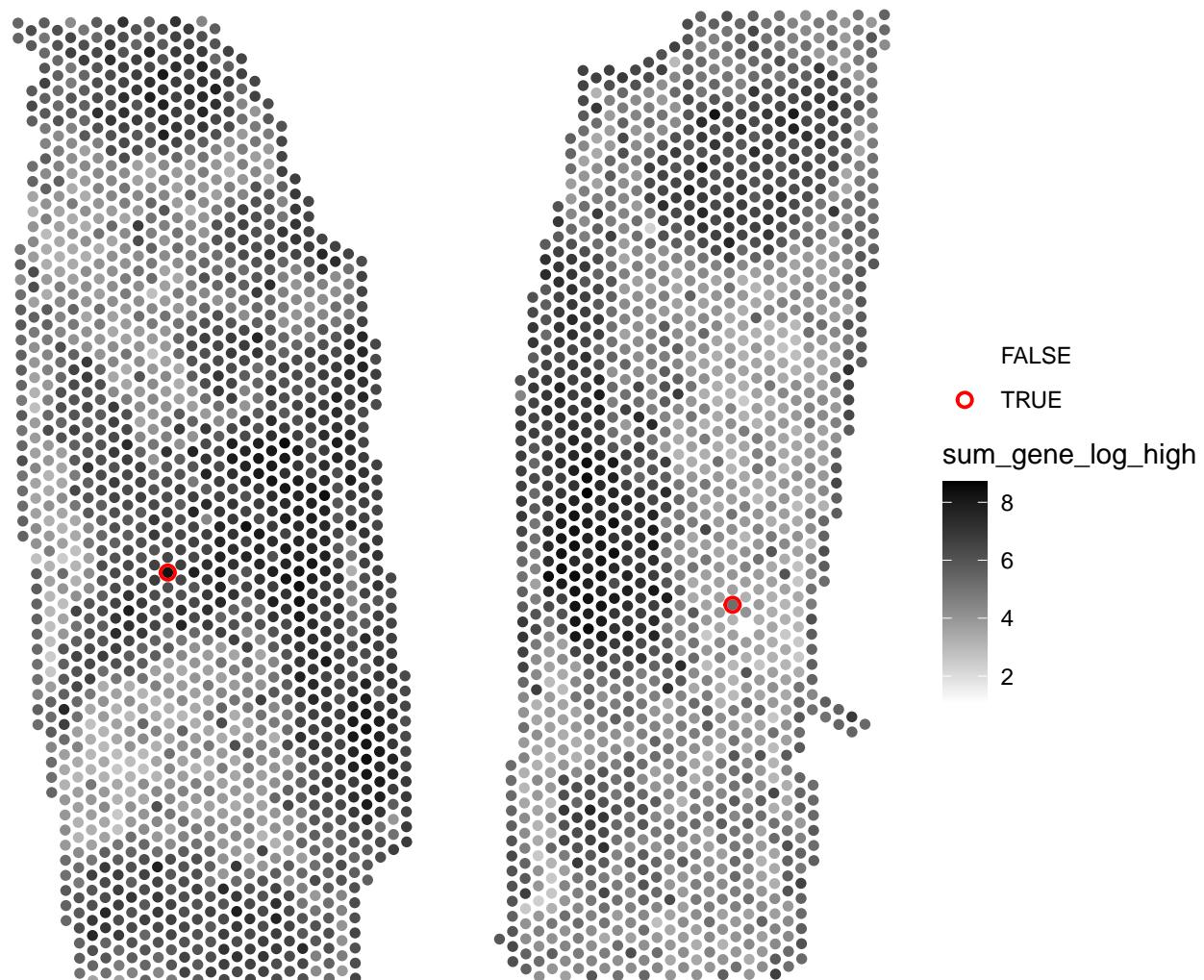
Sample: V13M06–401\_C1



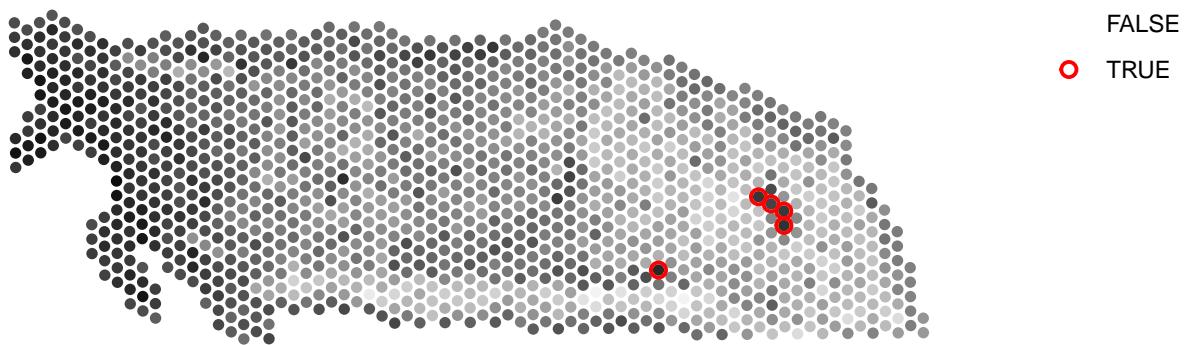
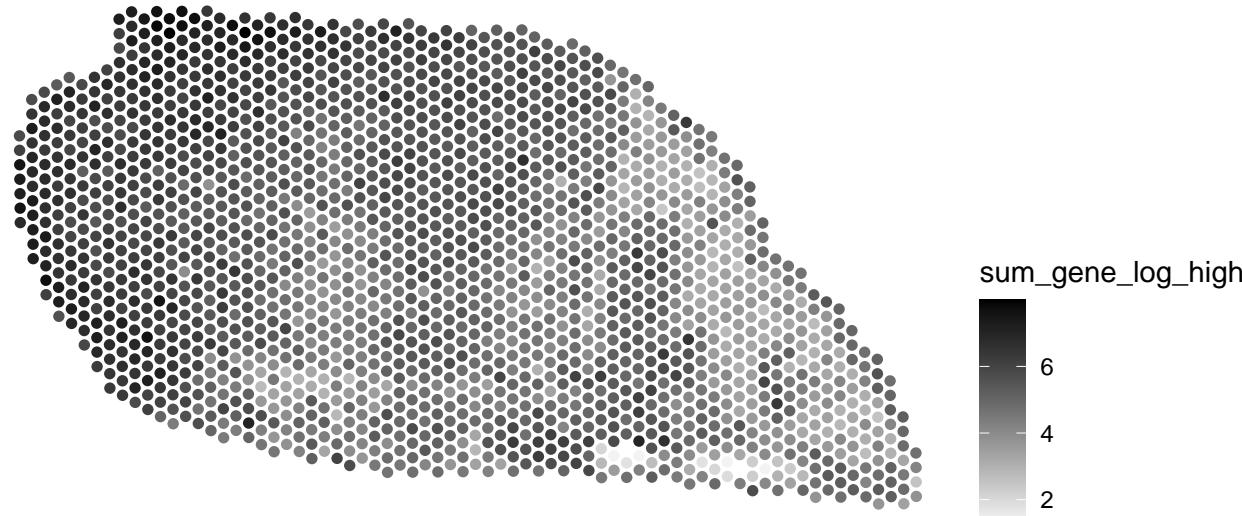
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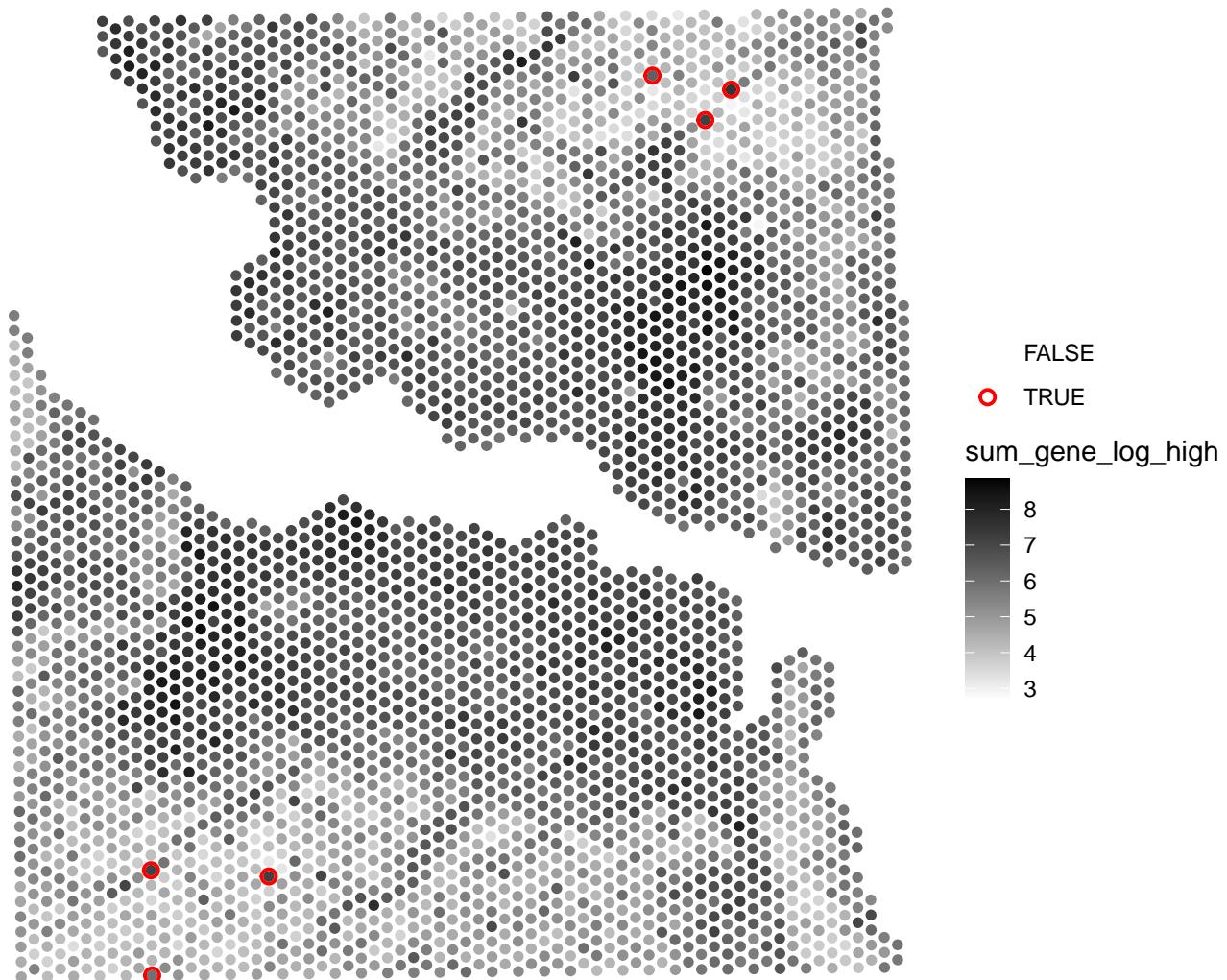
Sample: V13M06-386\_A1



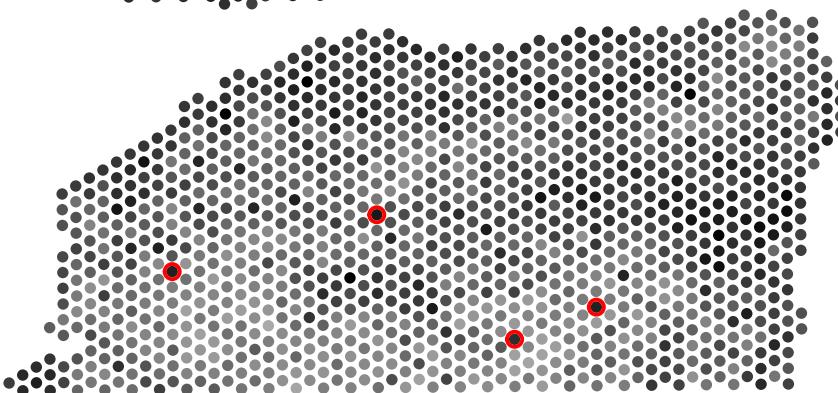
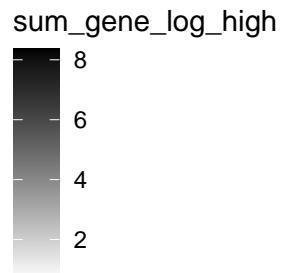
Sample: V13M06–386\_B1



Sample: V13M06–386\_C1

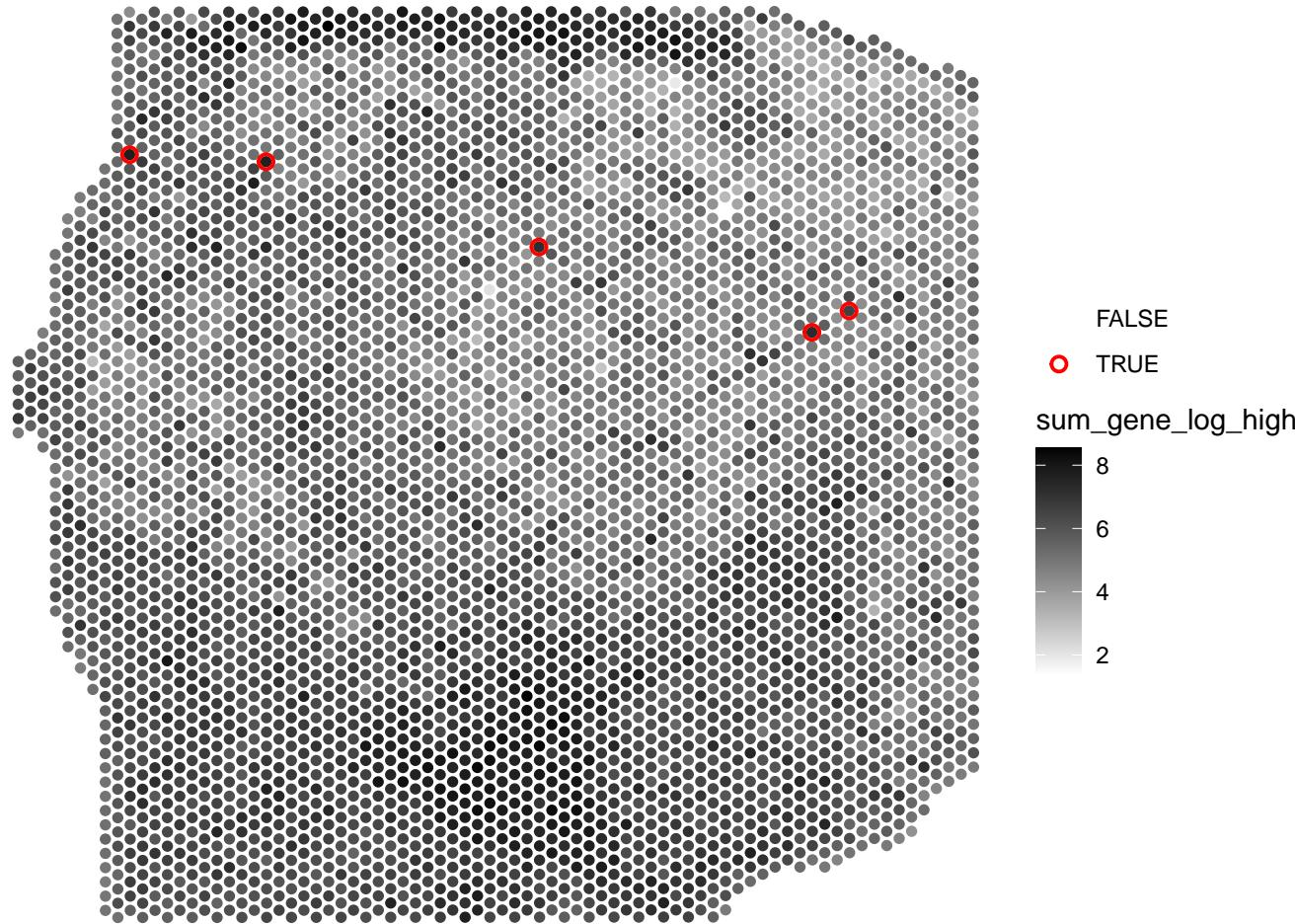


Sample: V13M06–386\_D1

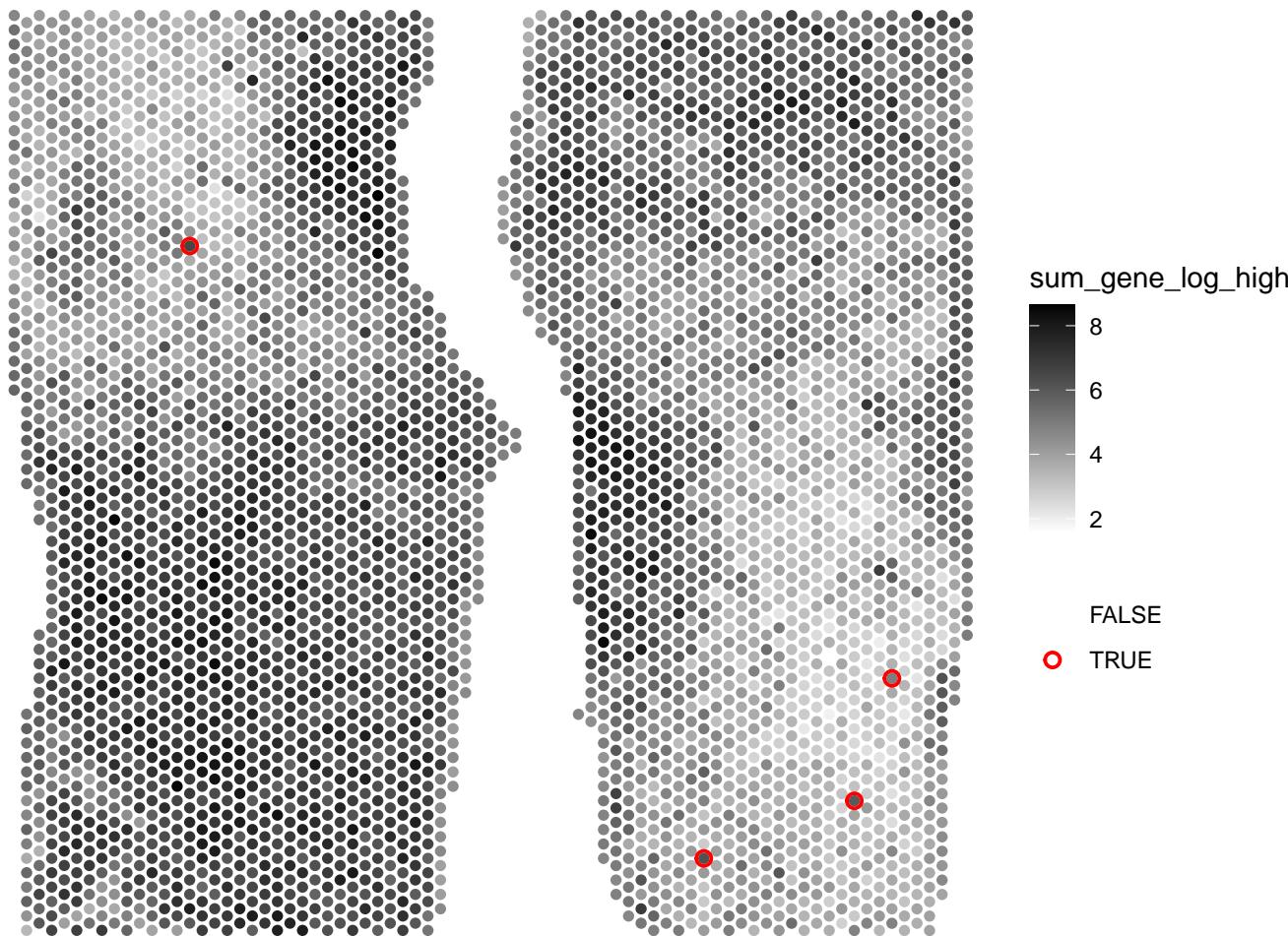


FALSE  
TRUE

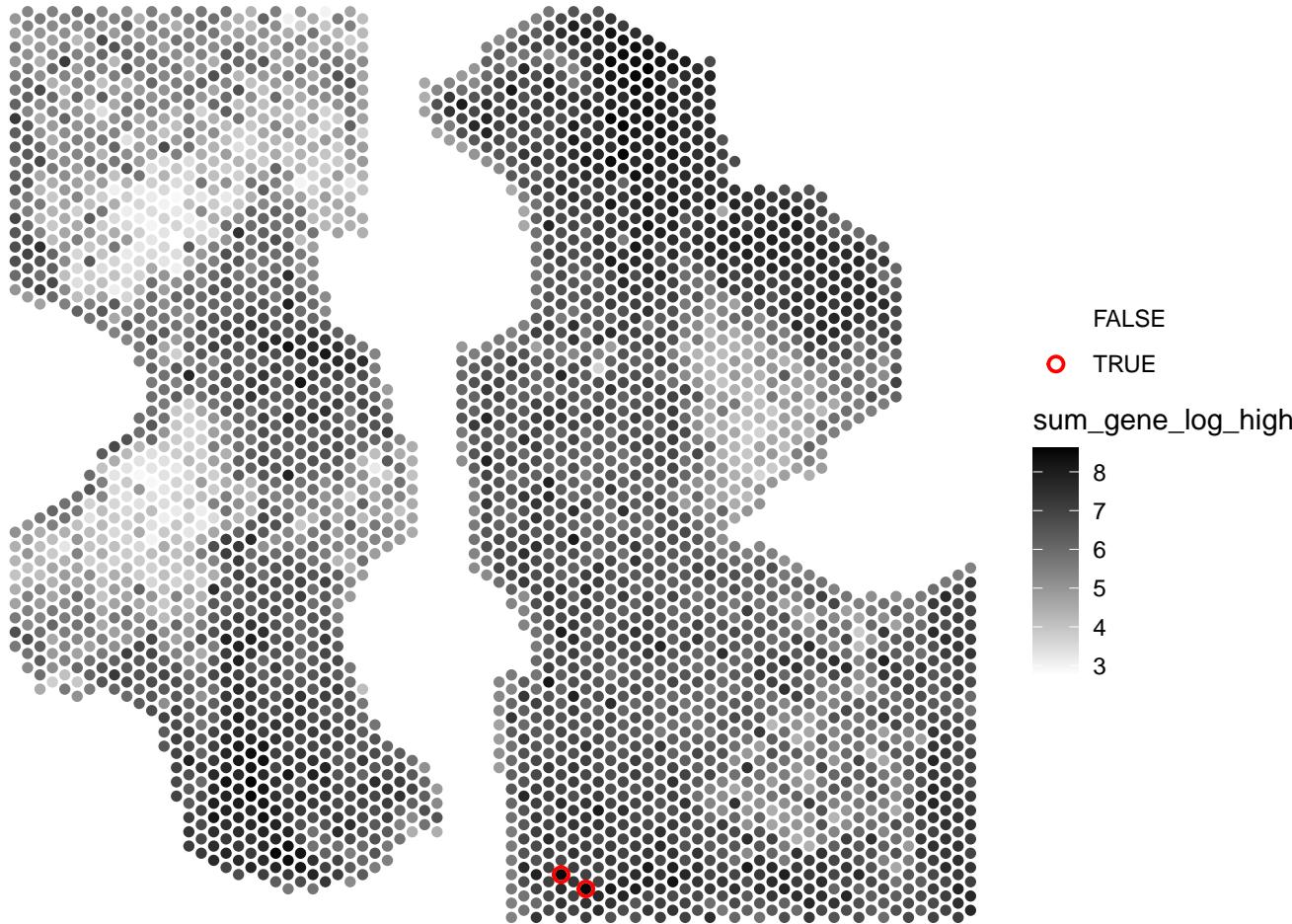
Sample: V13B23–366\_A1



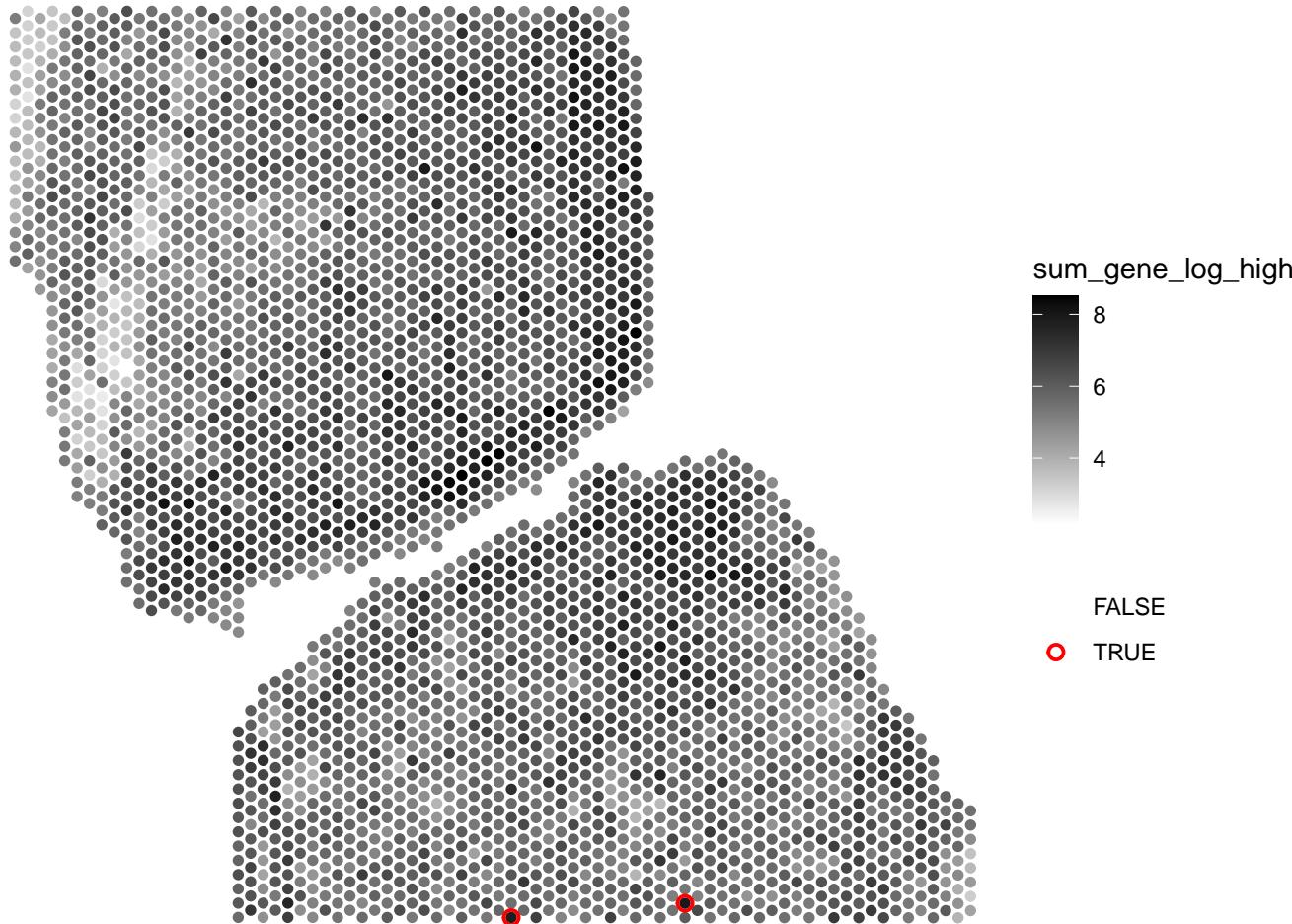
Sample: V13B23–284\_A1



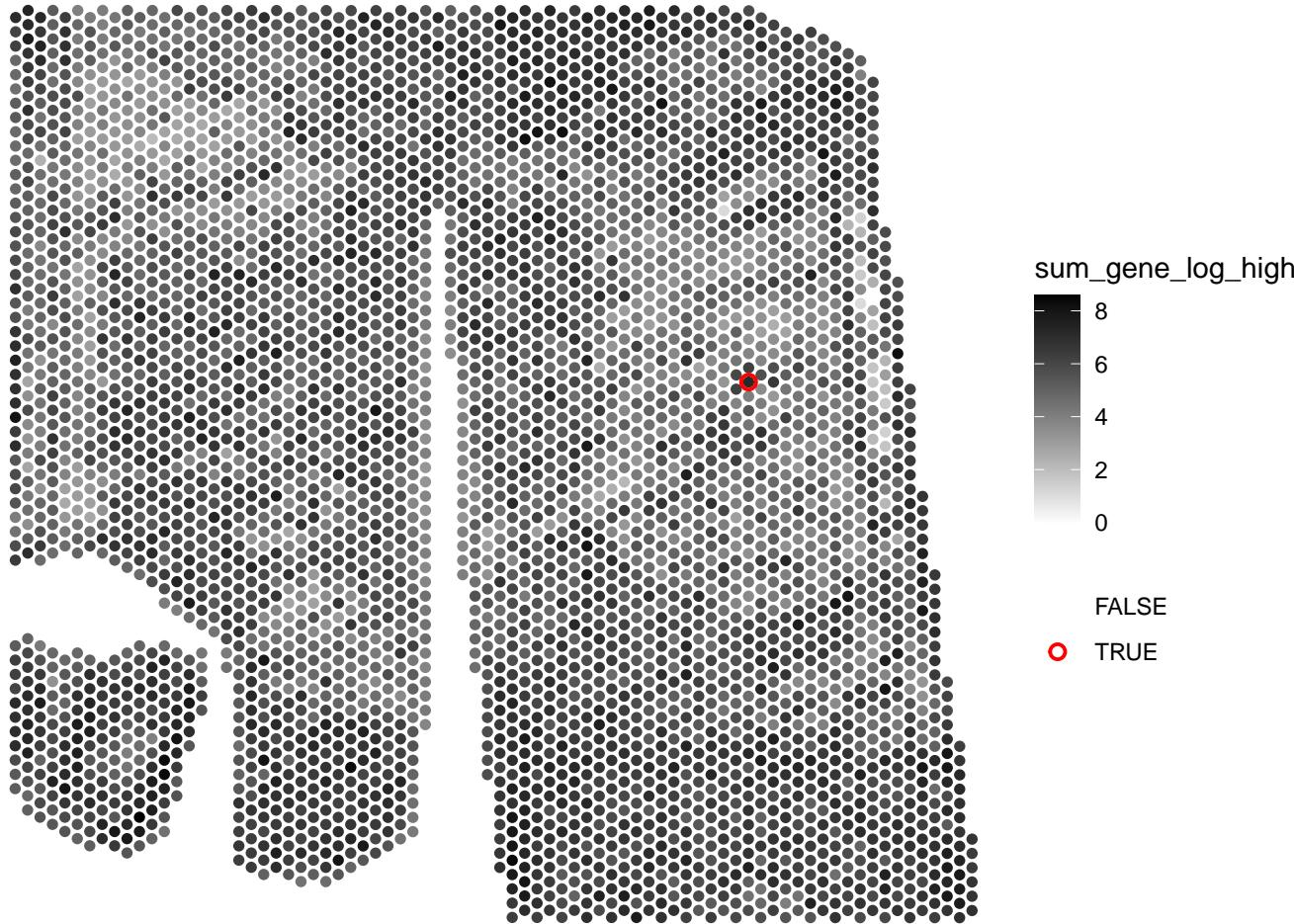
Sample: V13B23–284\_B1



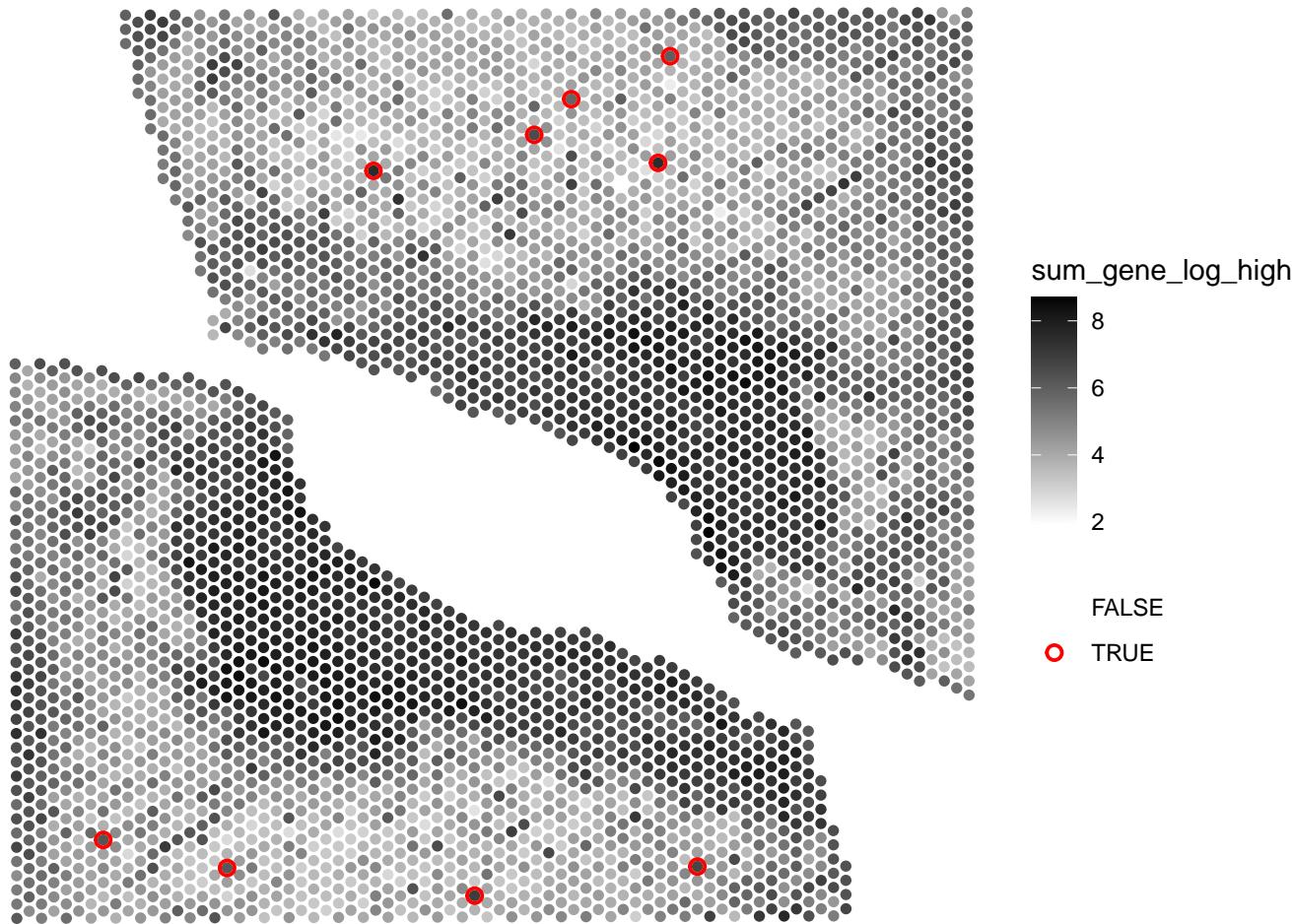
Sample: V13B23–284\_C1



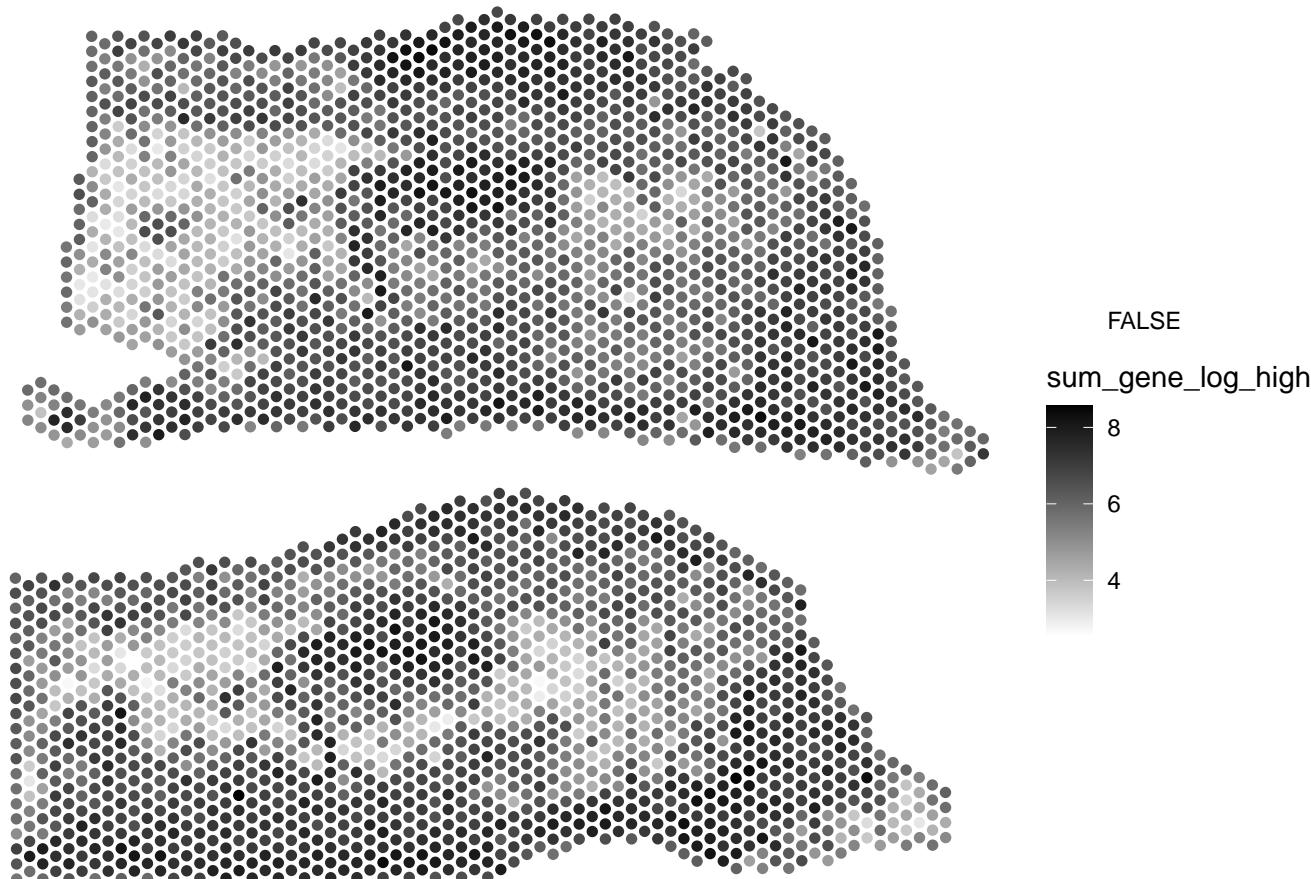
Sample: V13B23–284\_D1



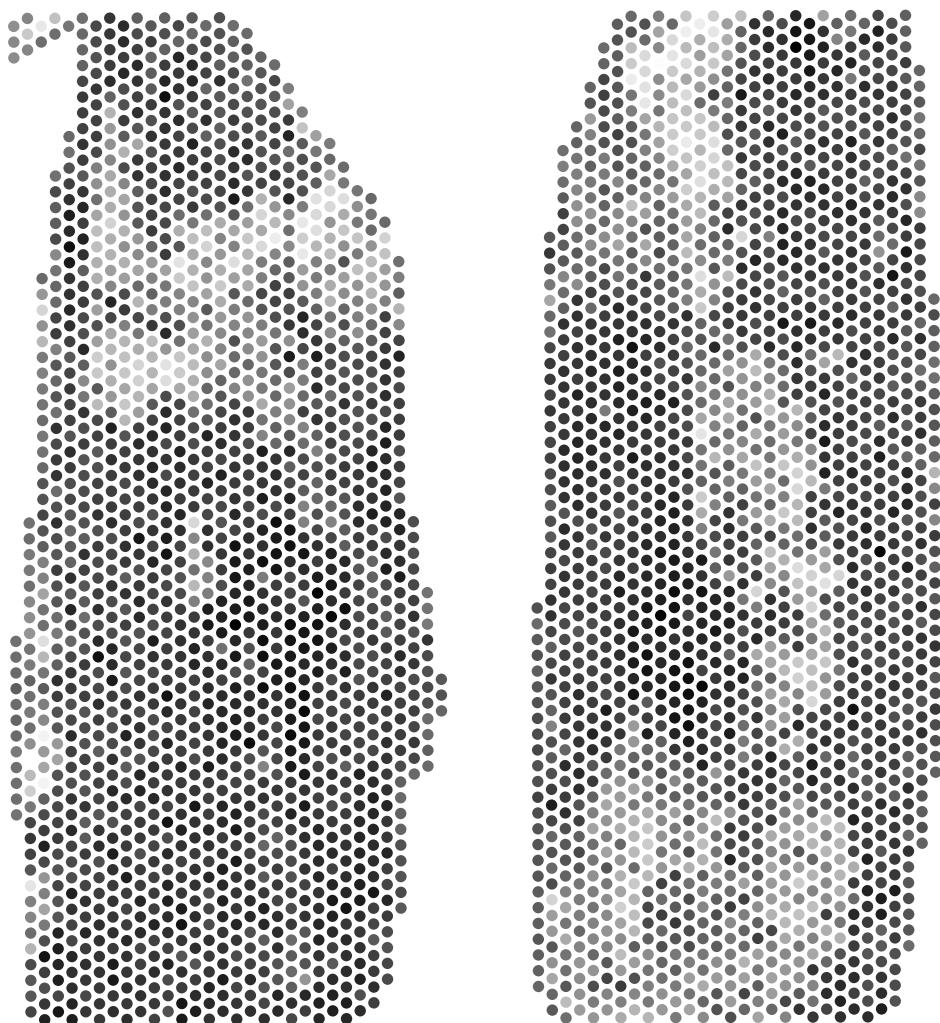
Sample: V13F27-339\_A1



Sample: V13F27–339\_B1

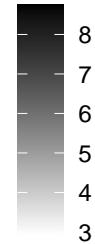


Sample: V13F27-339\_C1

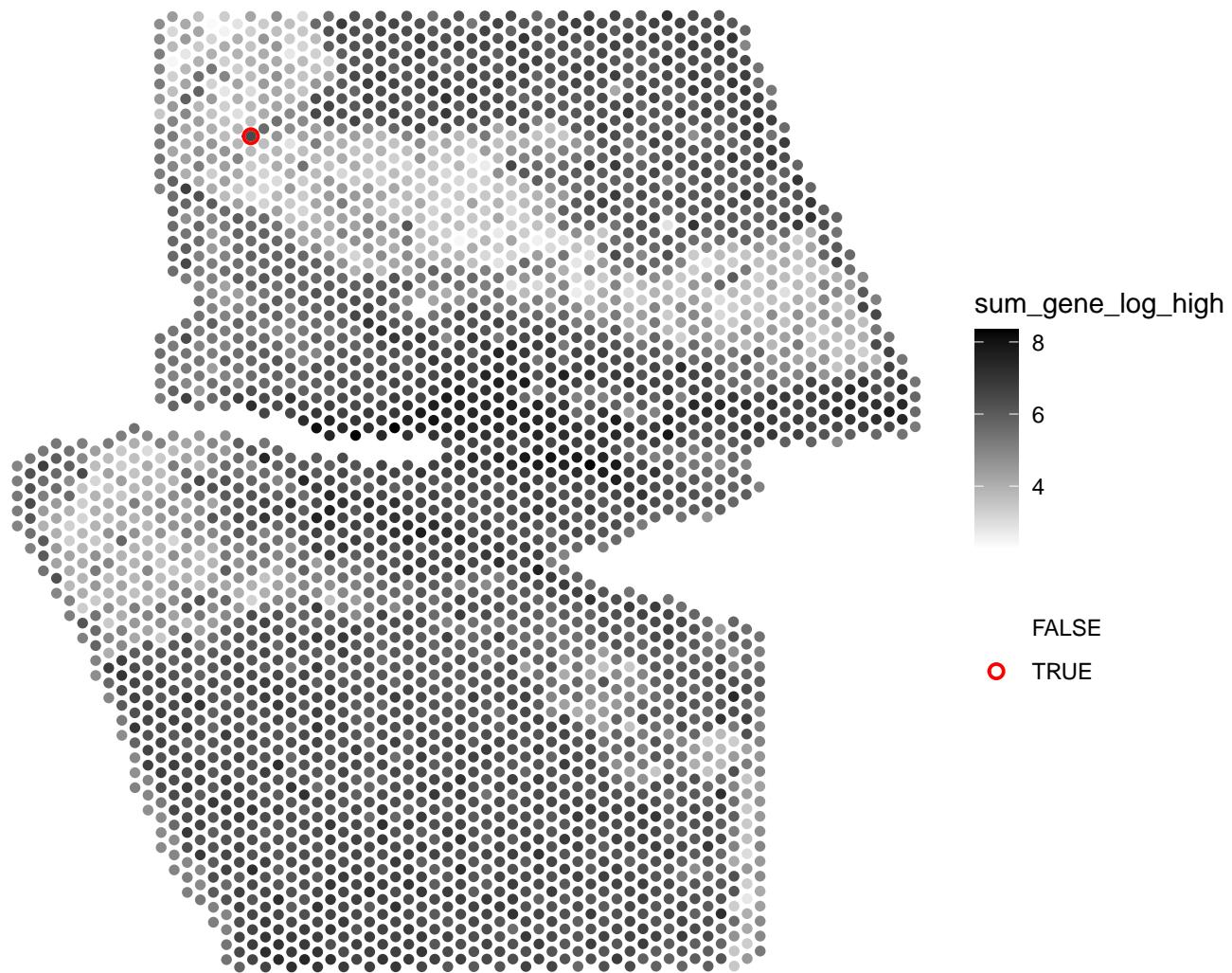


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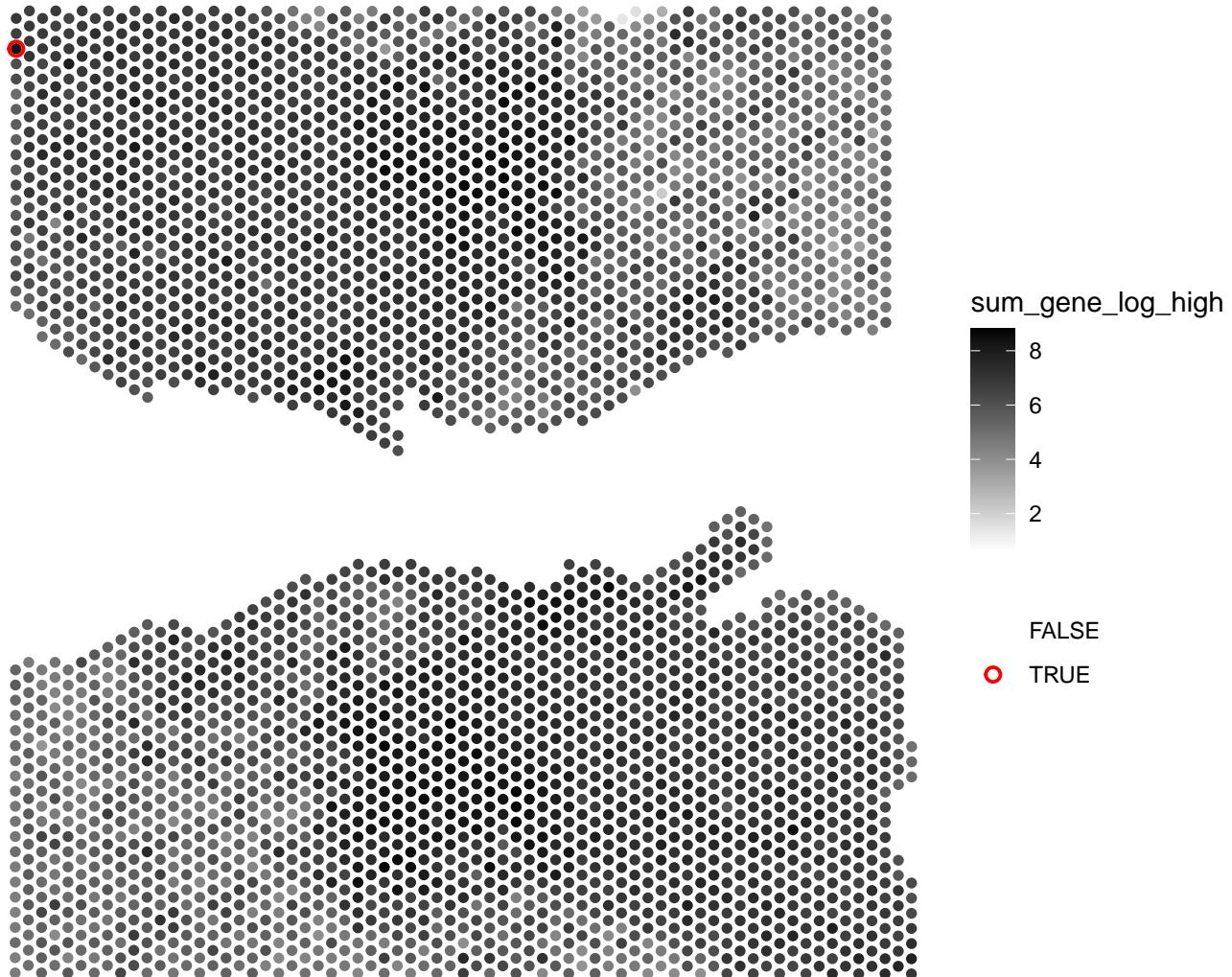
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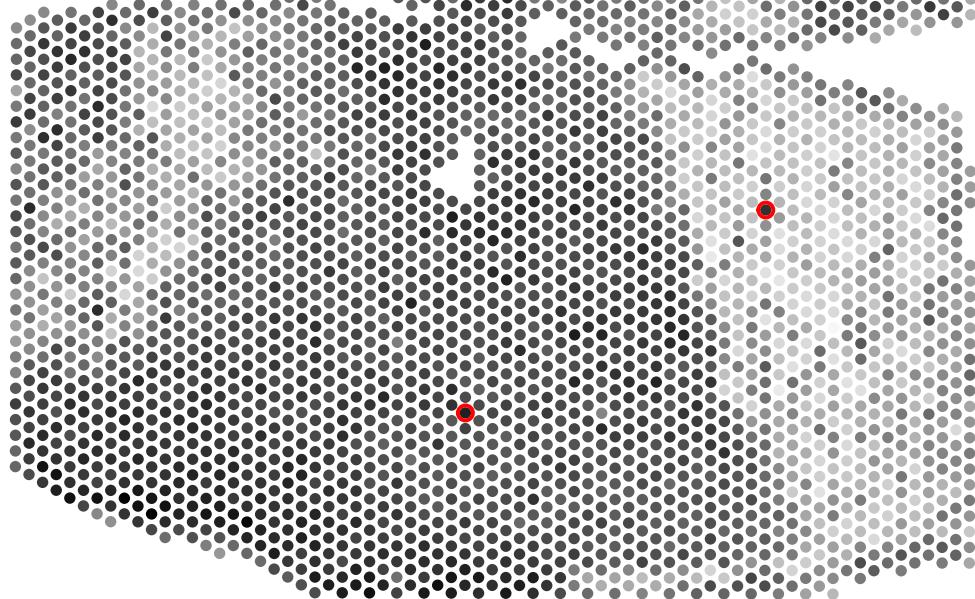
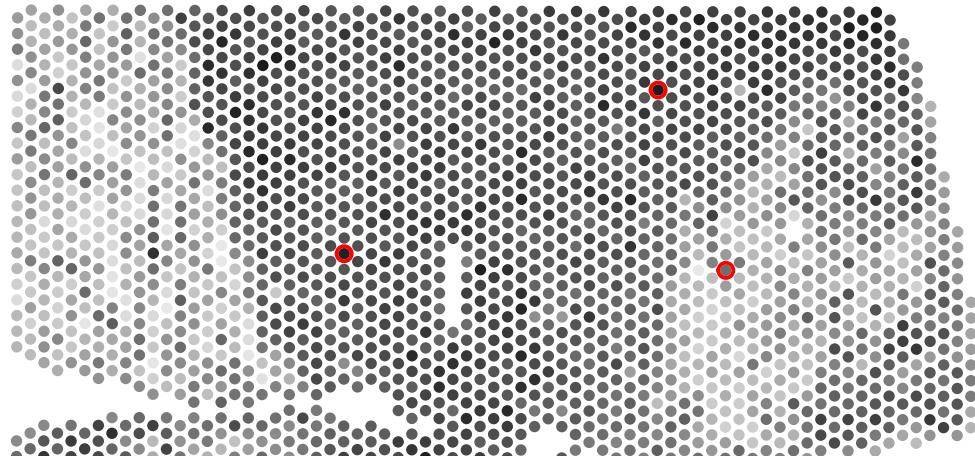
Sample: V13F27-339\_D1



Sample: V13B23-286\_A1



Sample: V13B23–286\_B1



FALSE

TRUE

sum\_gene\_log\_high

