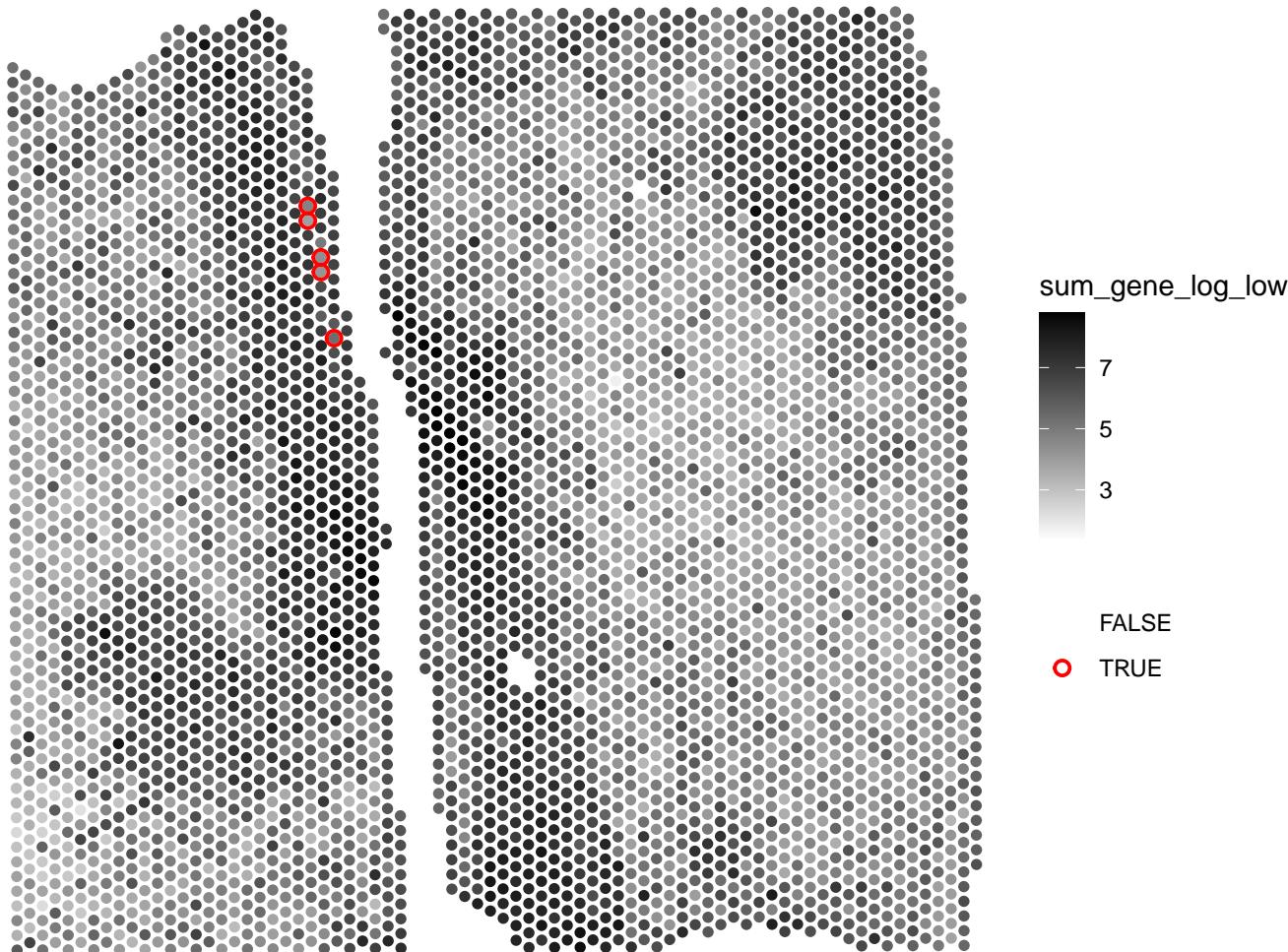
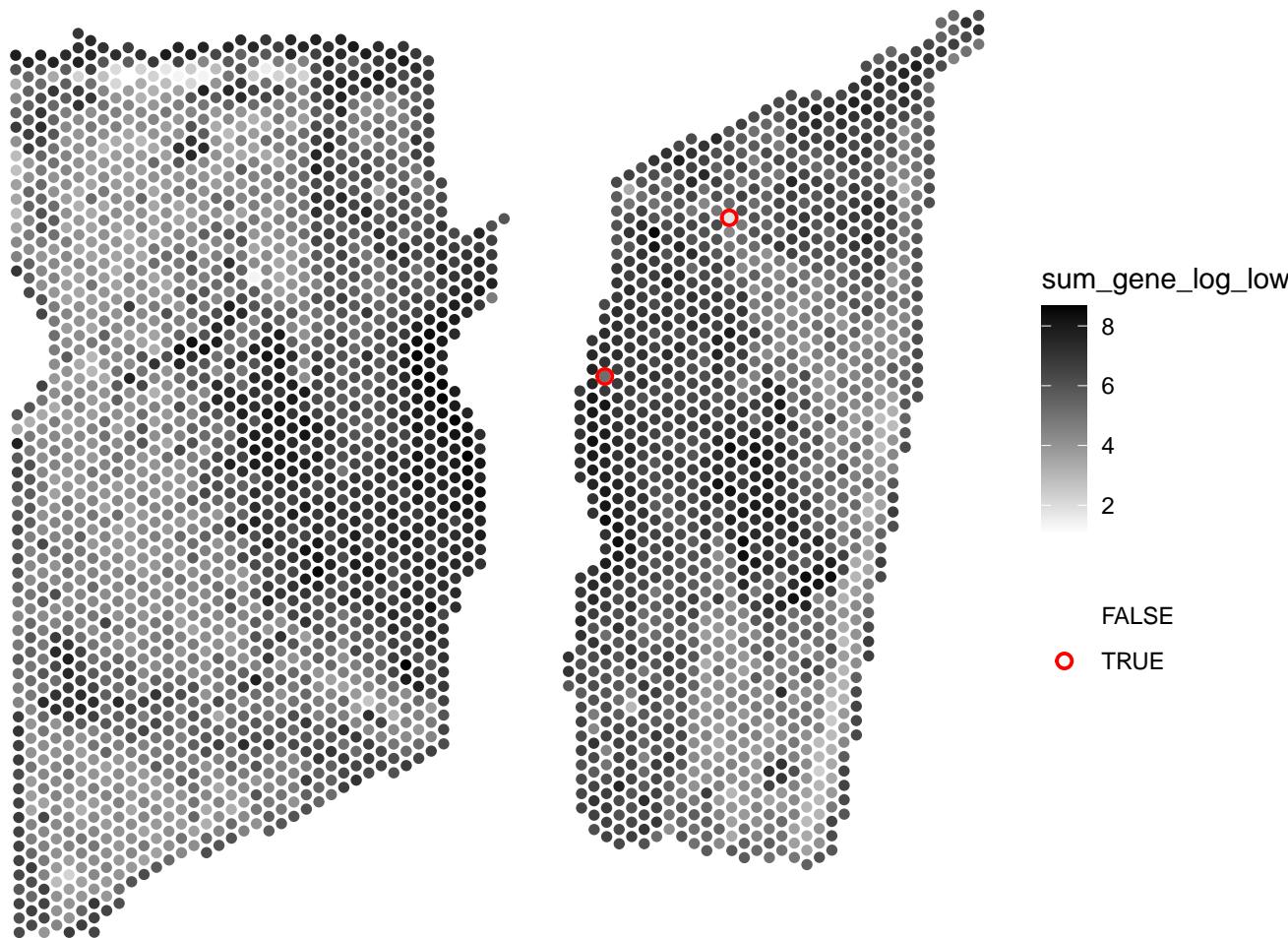


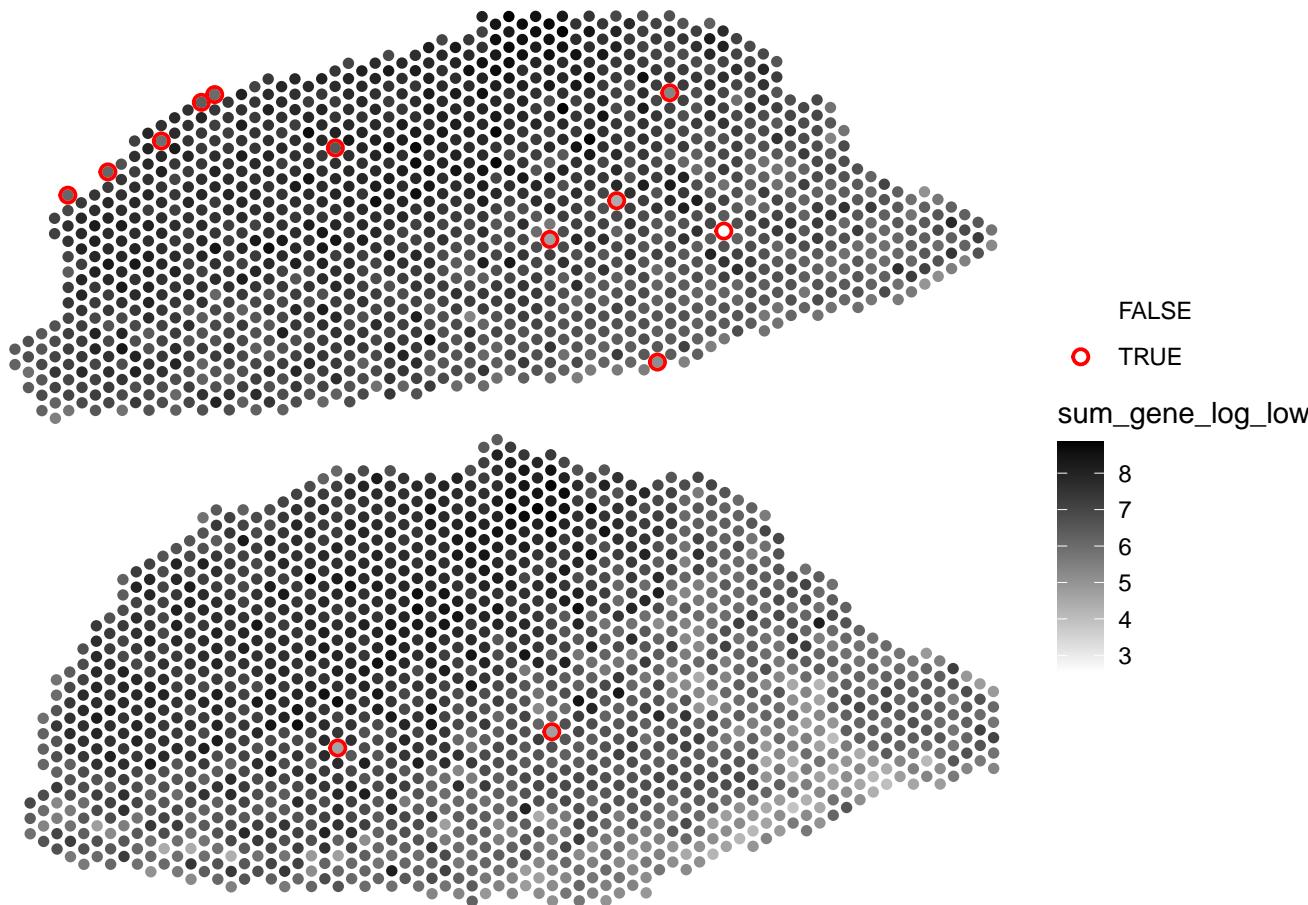
Sample: V13M06–331_A1



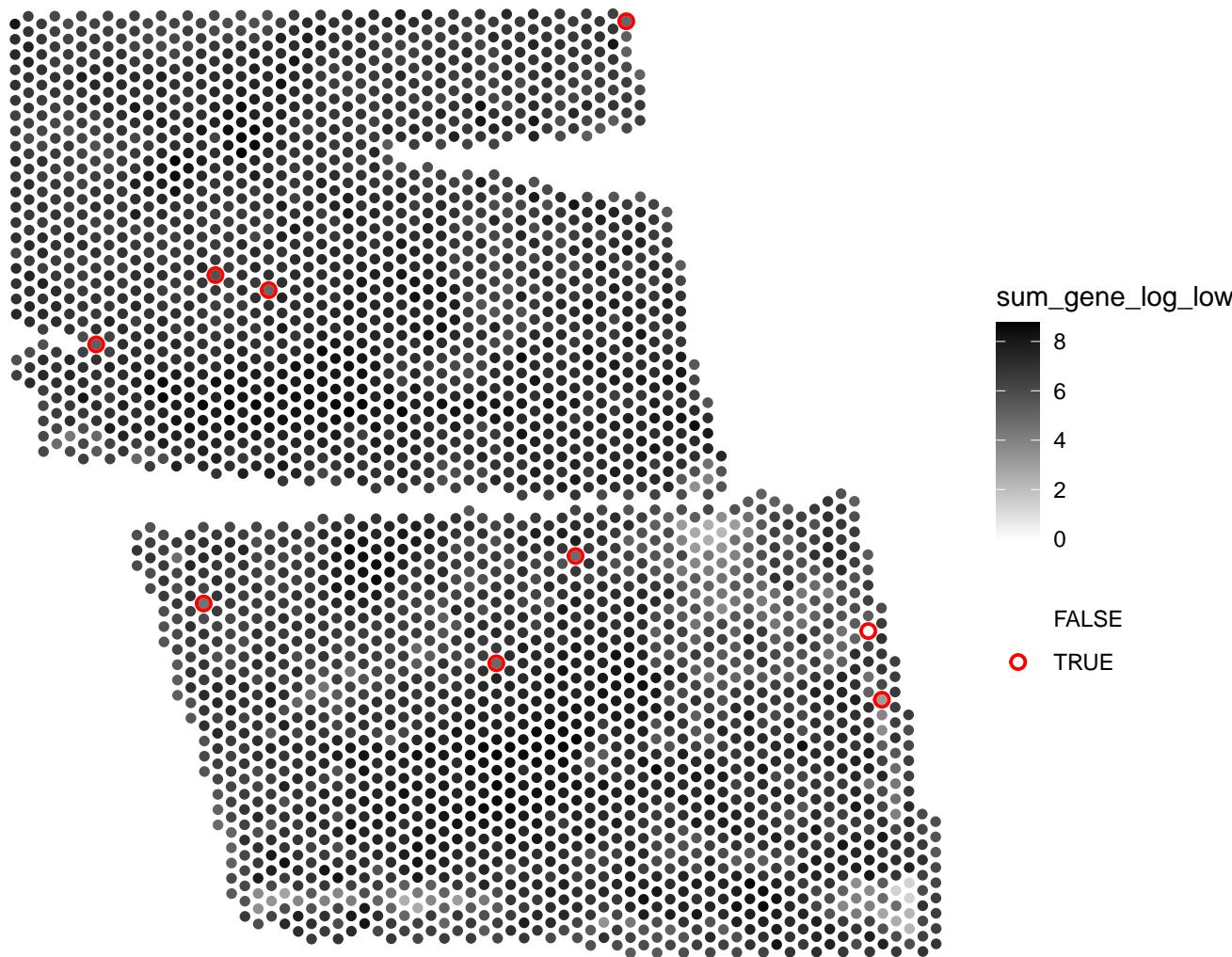
Sample: V13M06–331_B1



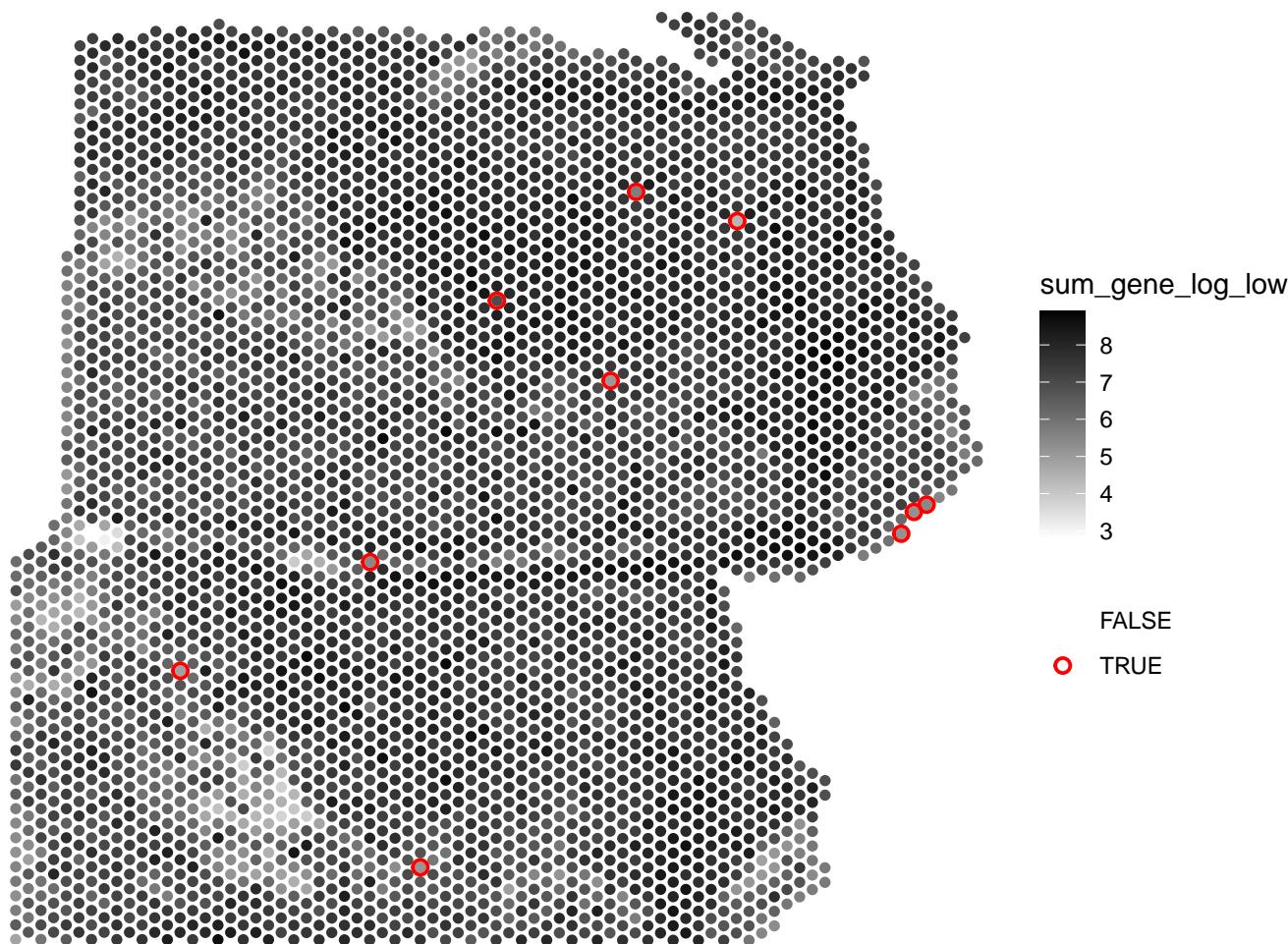
Sample: V13M06–331_C1



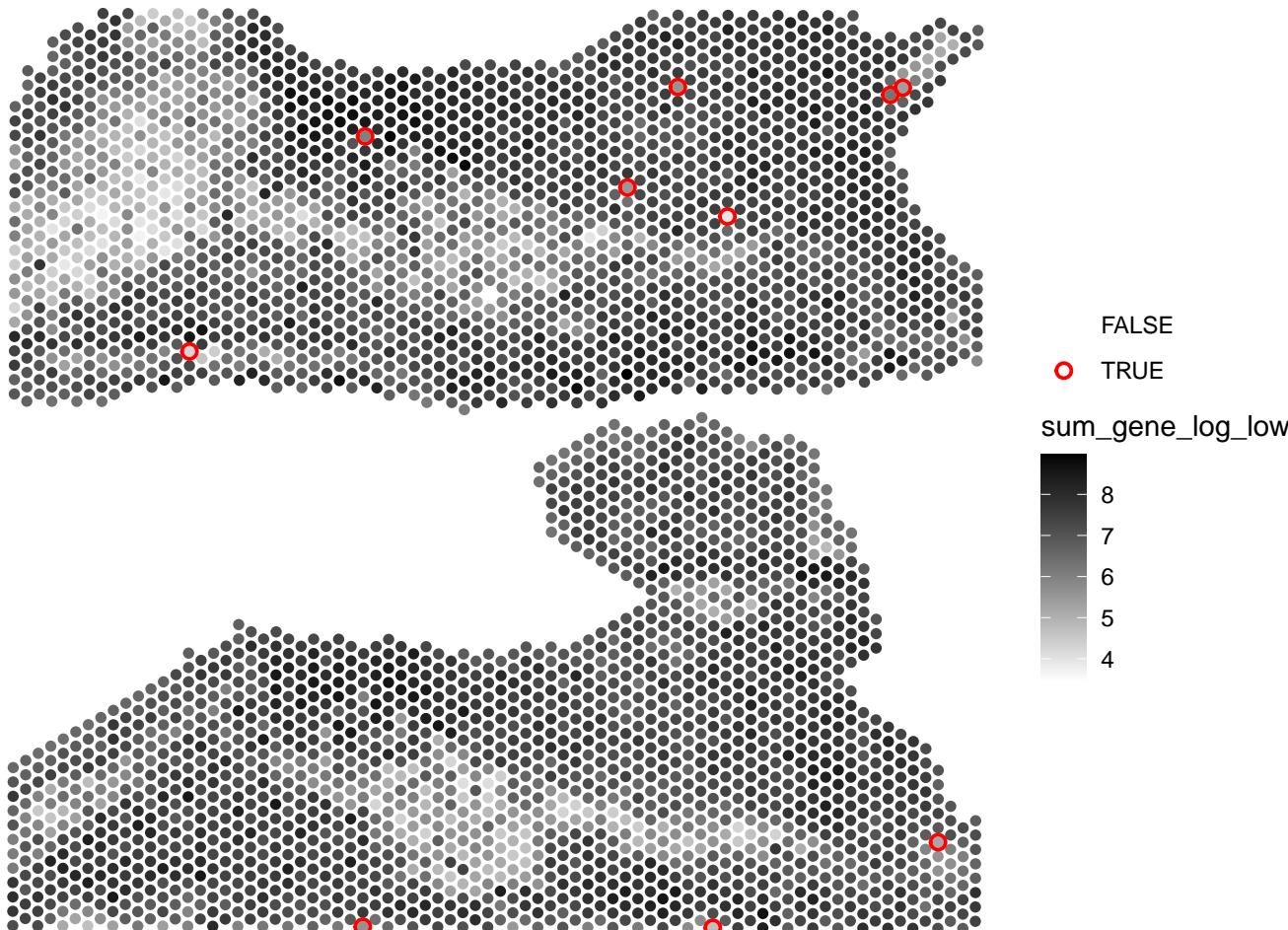
Sample: V13M06–331_D1



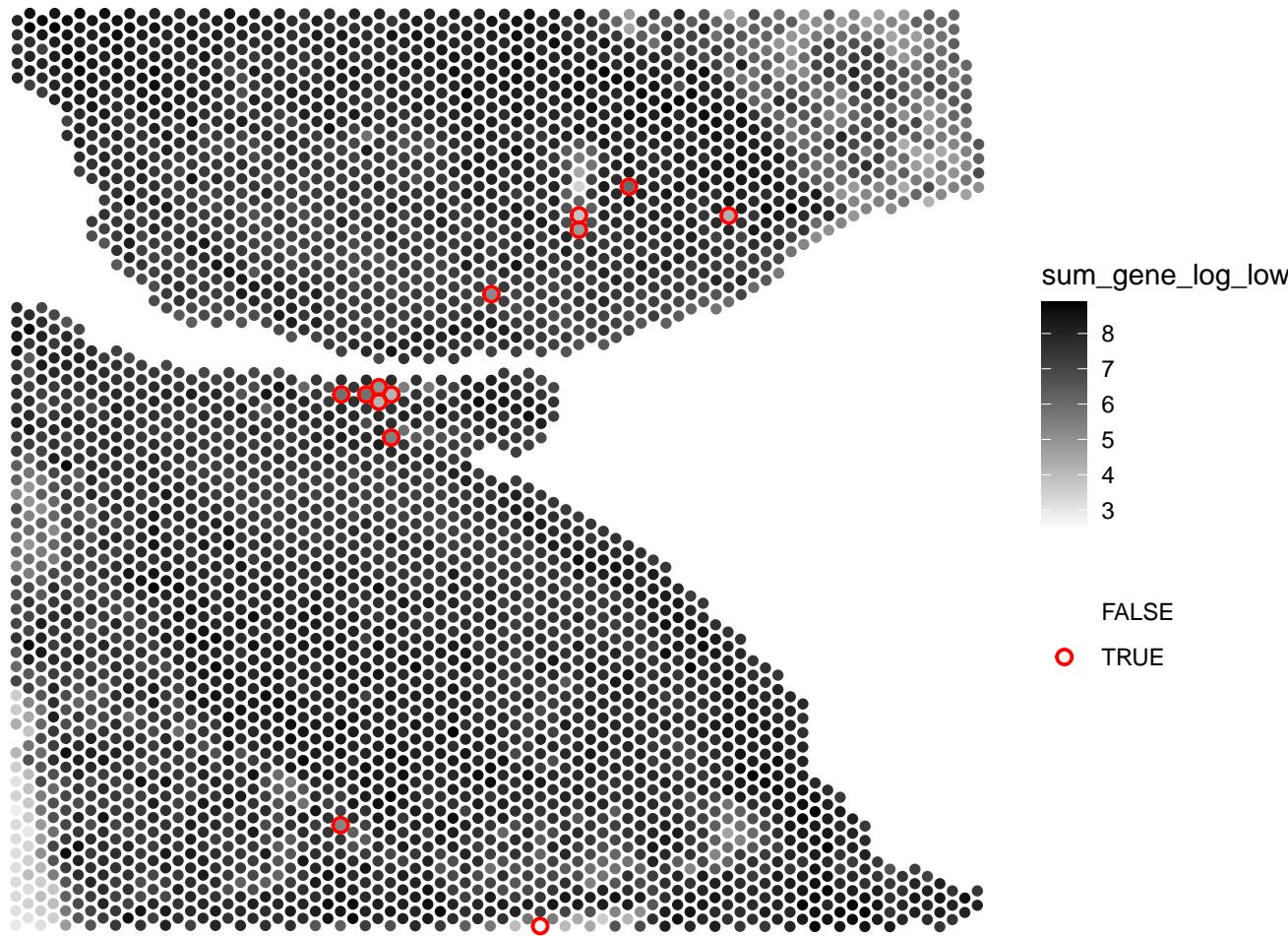
Sample: V13M06–333_A1



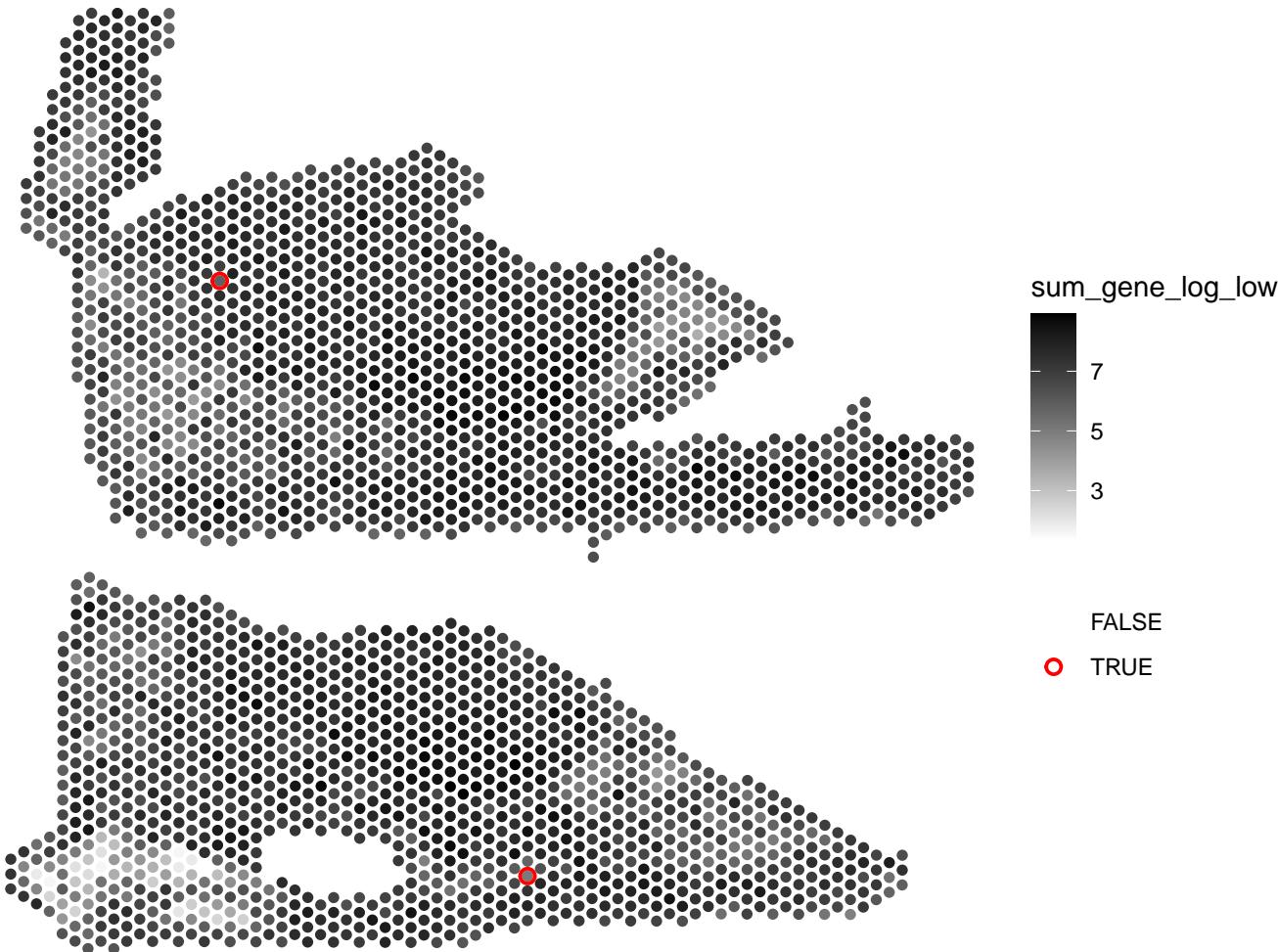
Sample: V13M06–333_B1



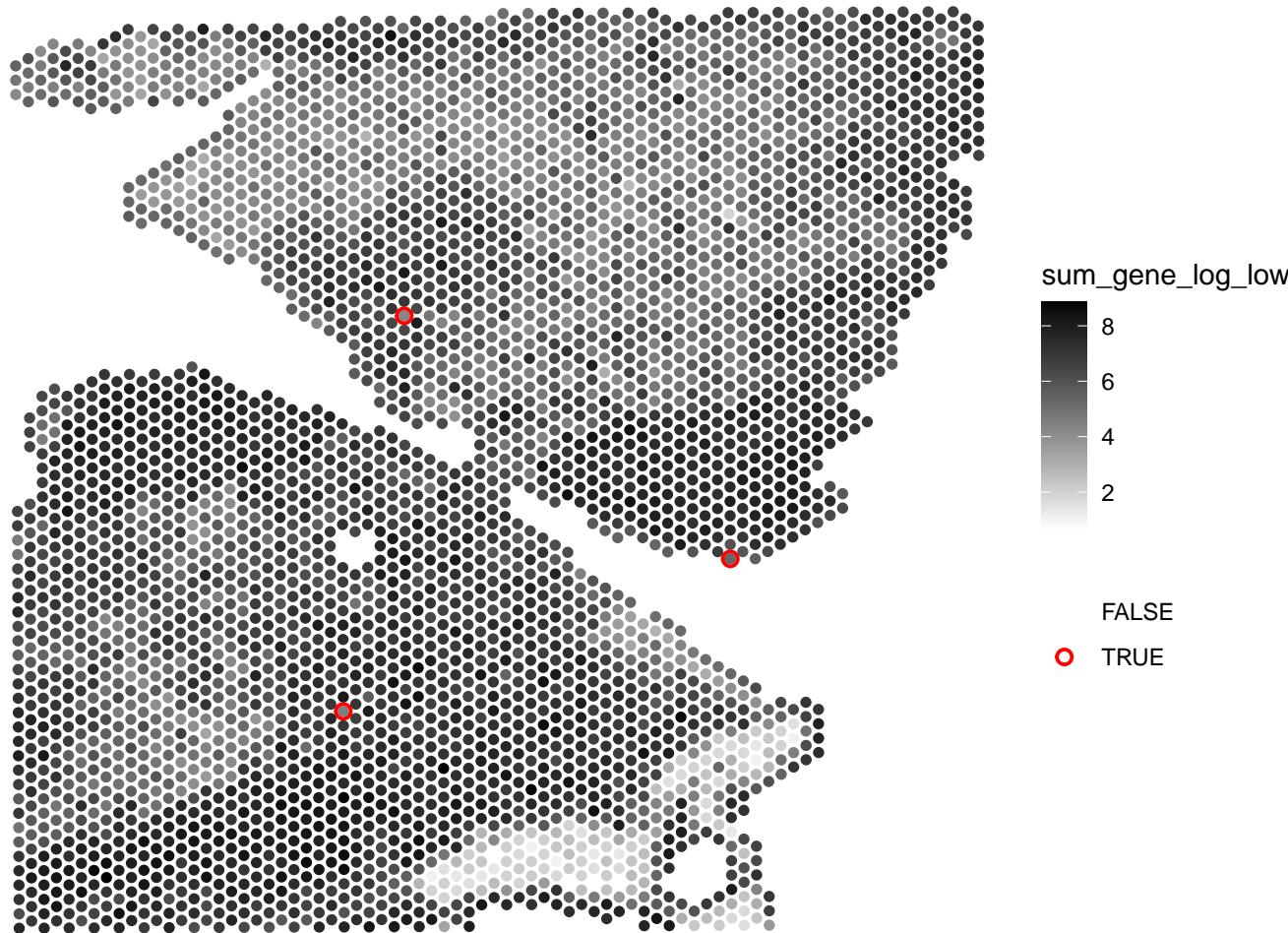
Sample: V13M06–333_C1



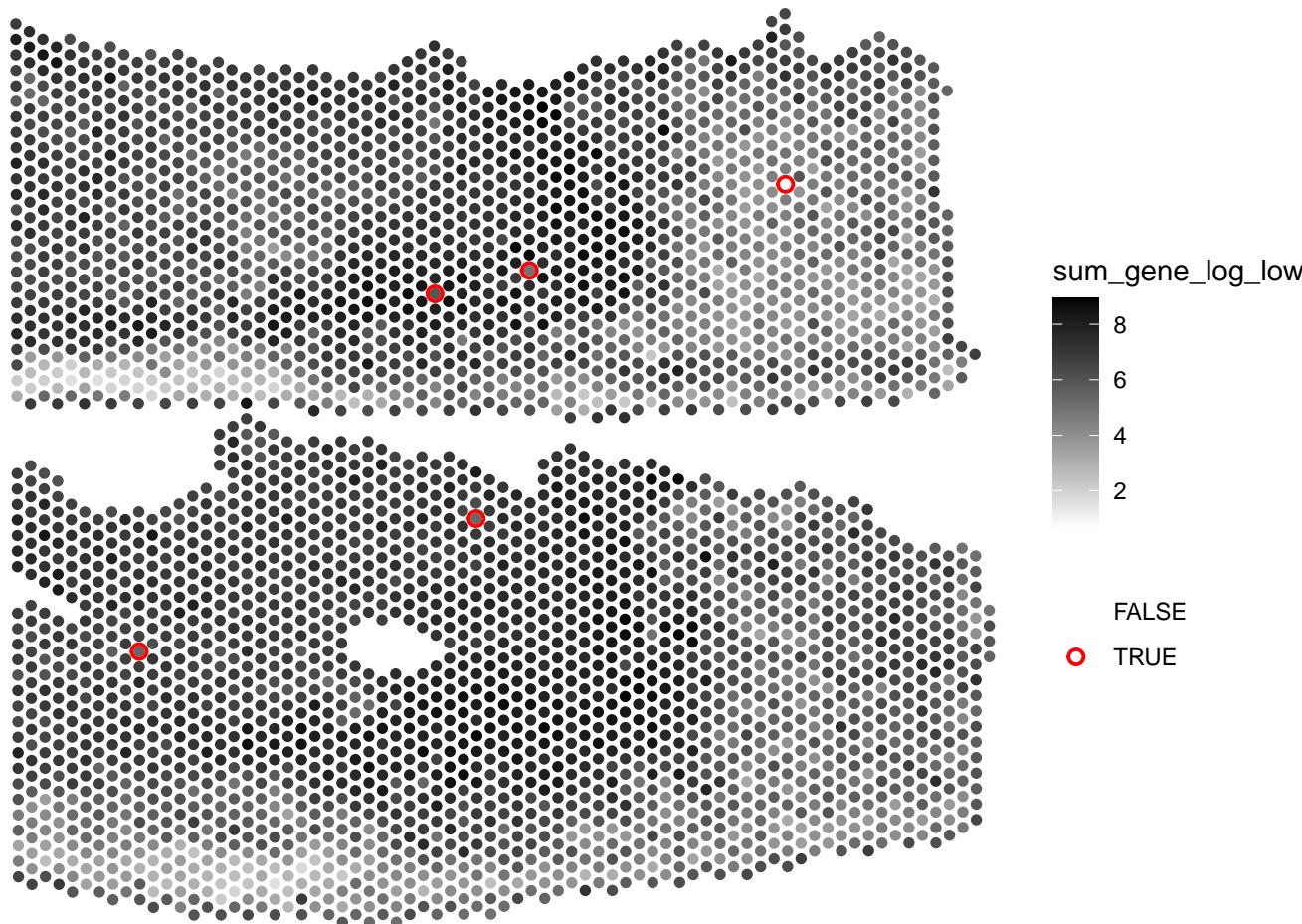
Sample: V13M06–333_D1



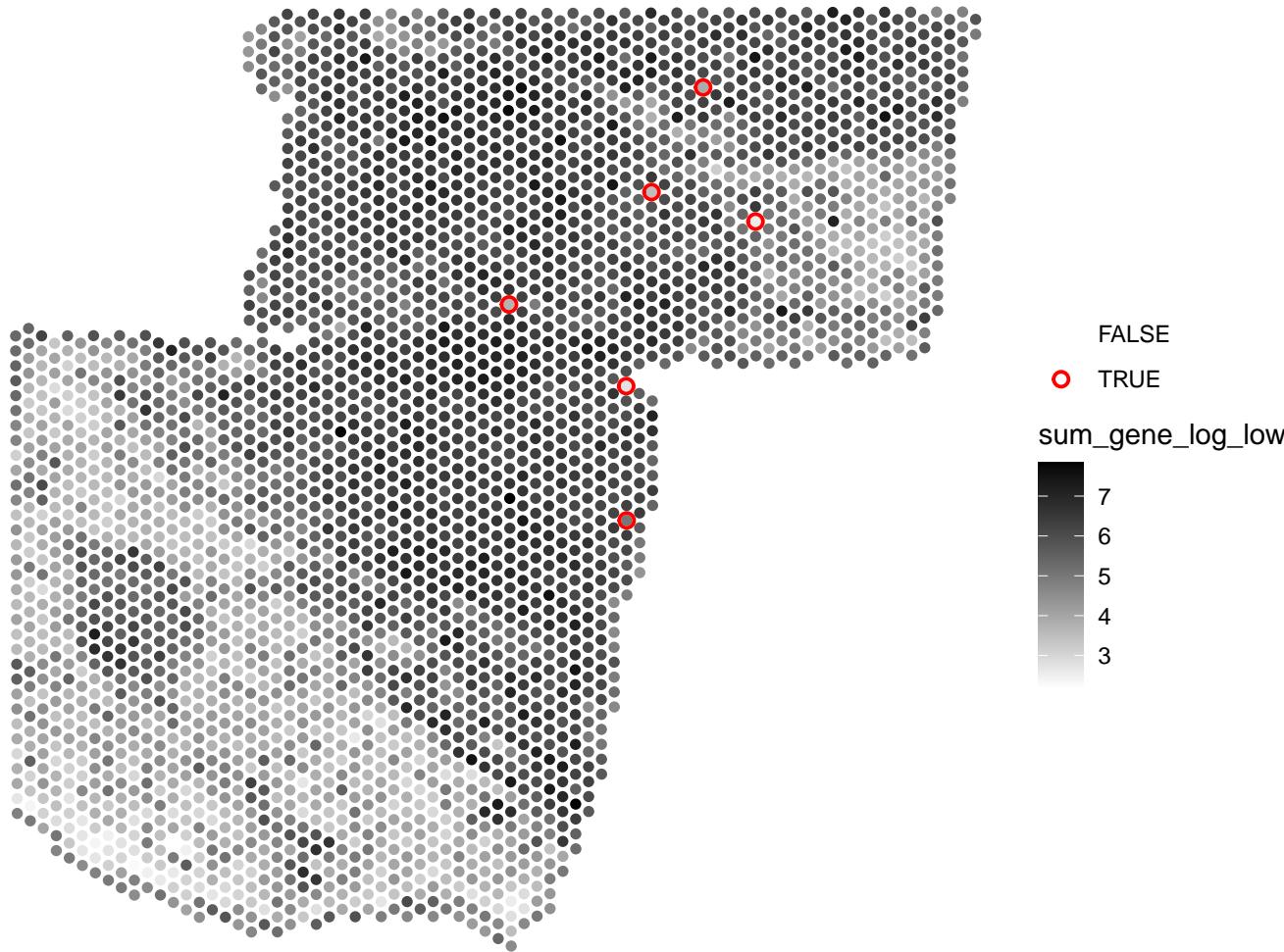
Sample: V13M06–332_A1



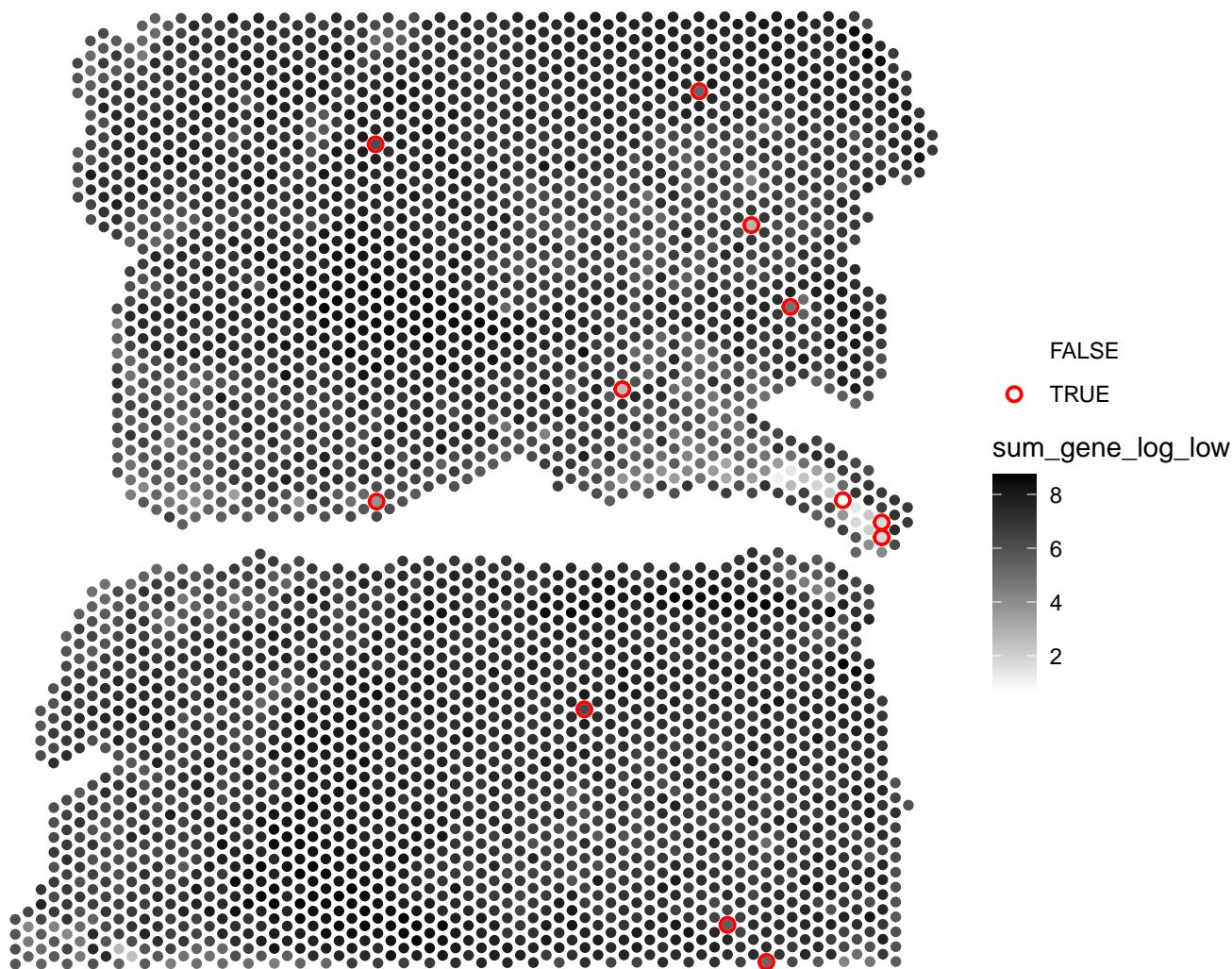
Sample: V13M06–332_B1



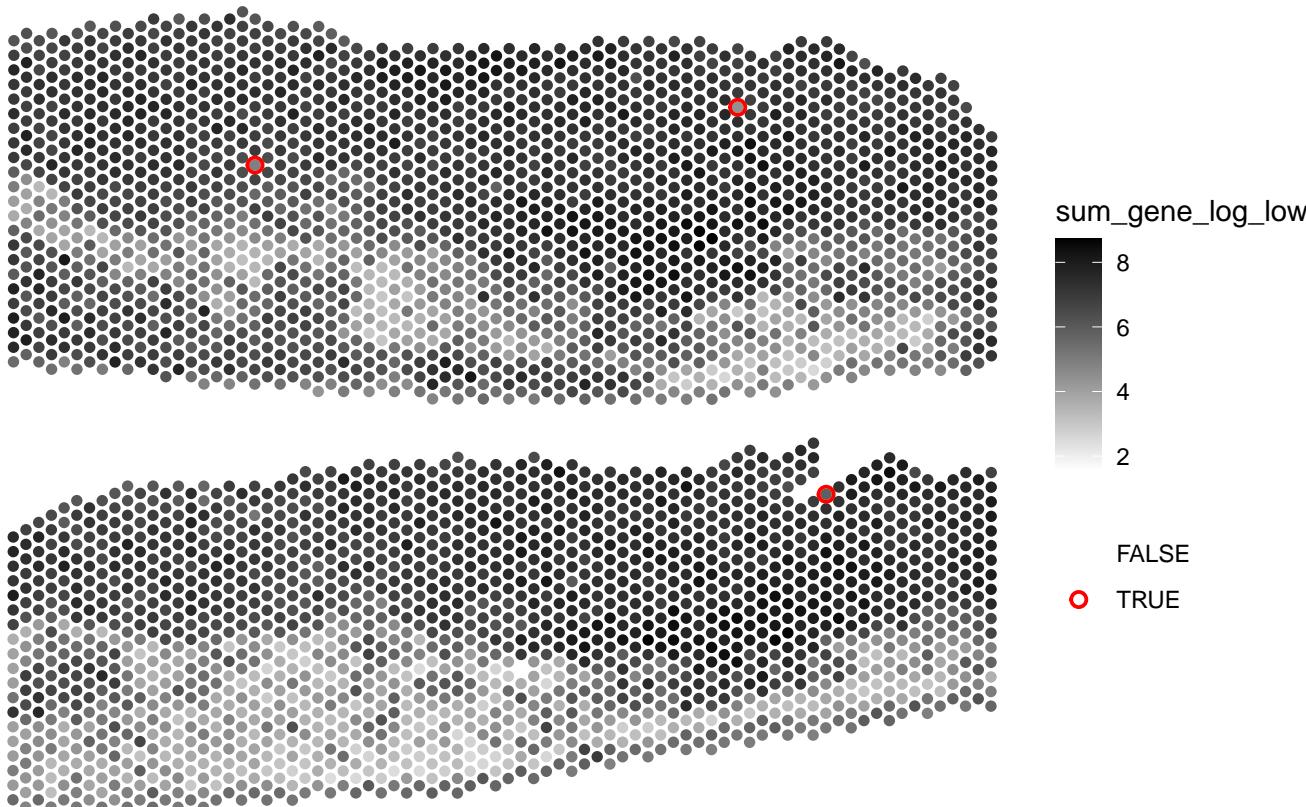
Sample: V13M06–332_C1



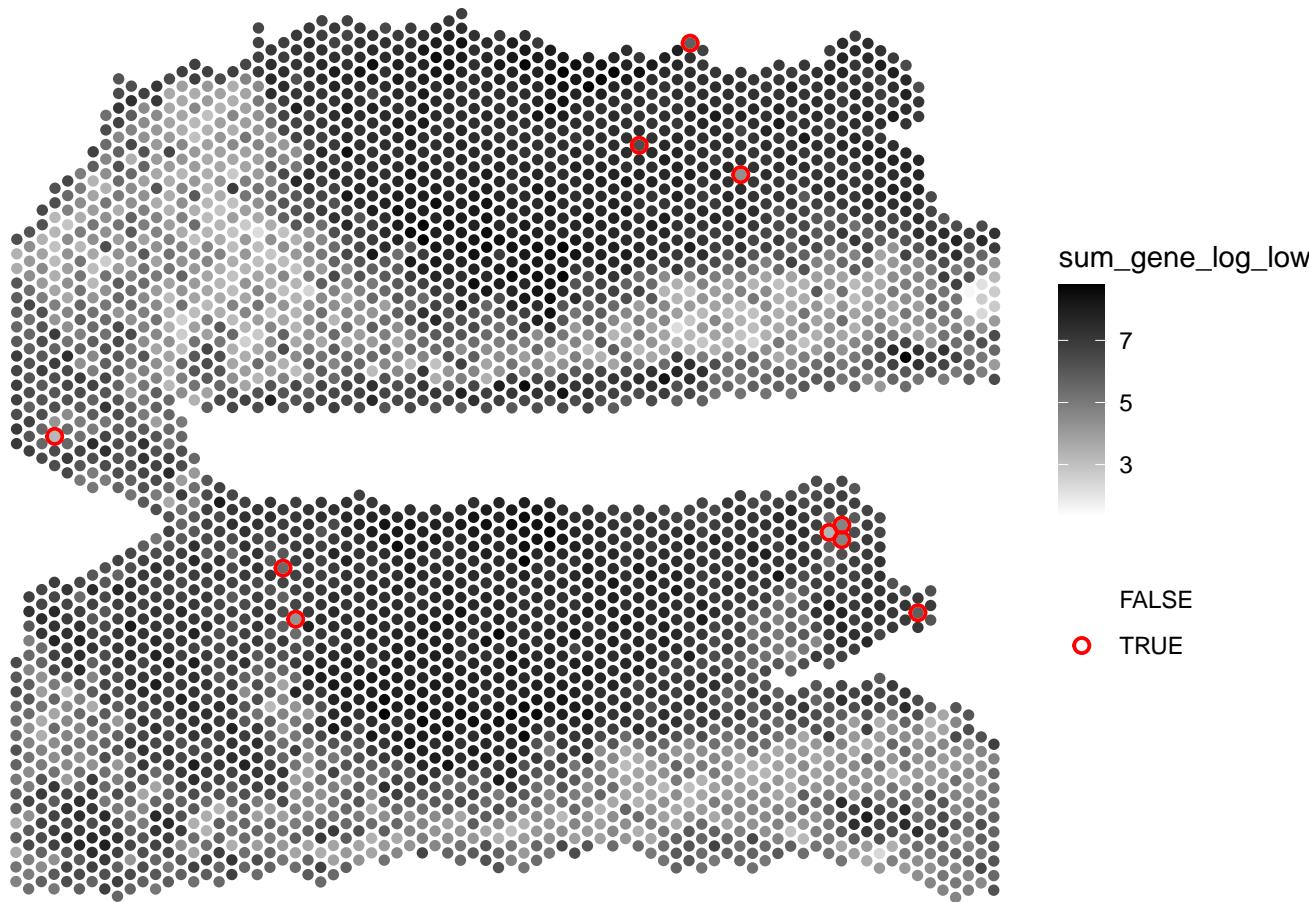
Sample: V13M06–332_D1



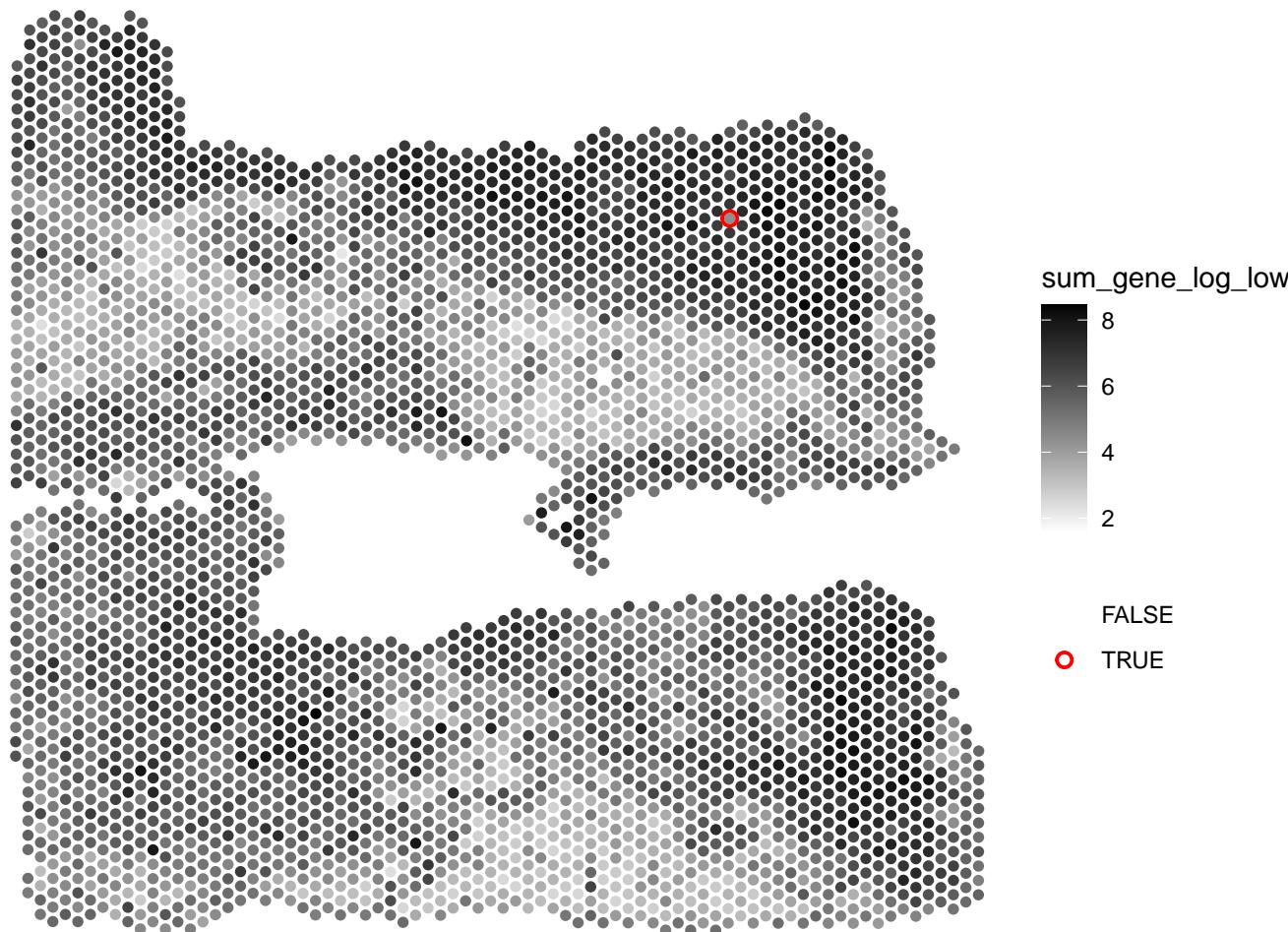
Sample: V13M06–404_A1



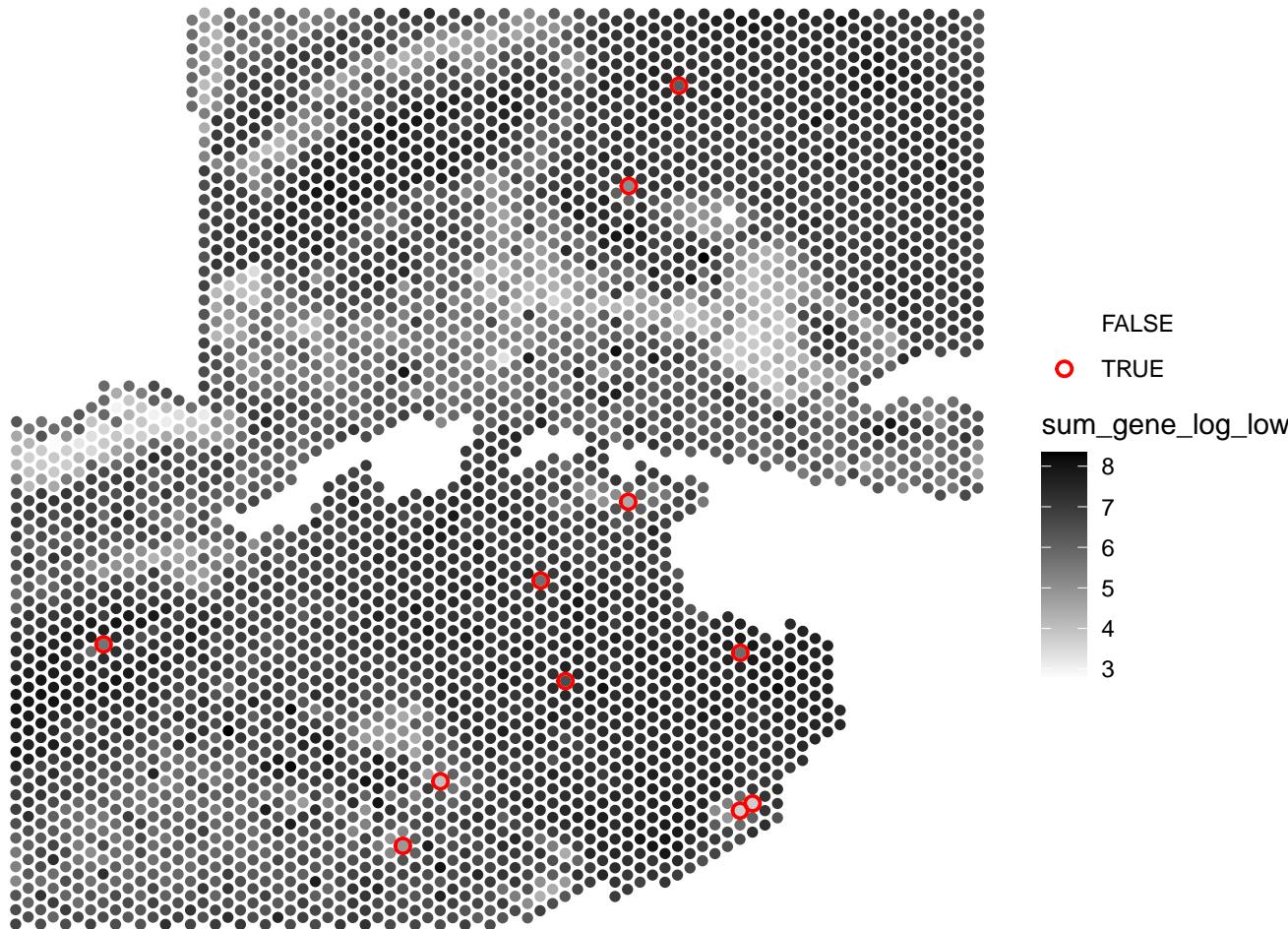
Sample: V13M06–404_B1



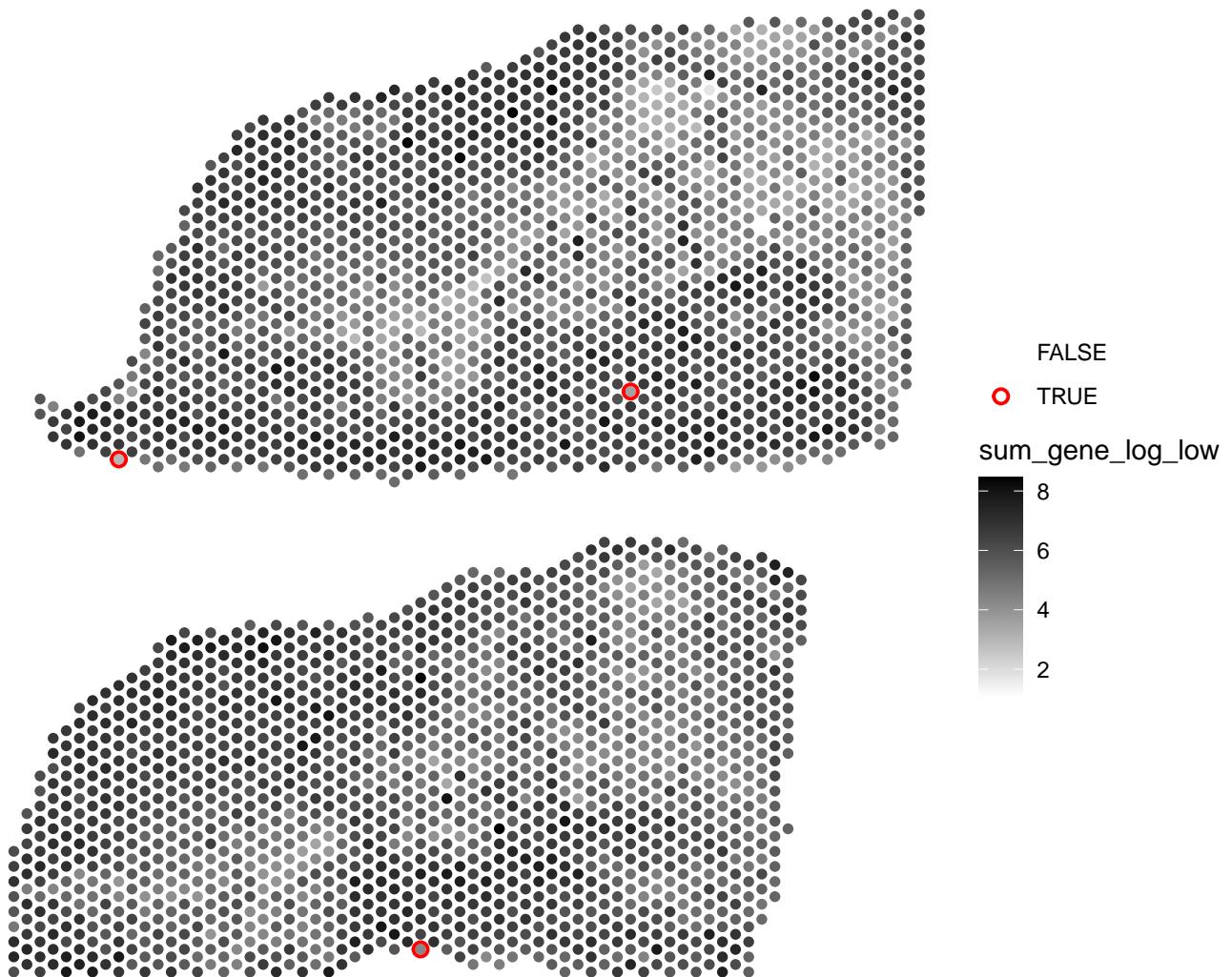
Sample: V13M06–404_C1



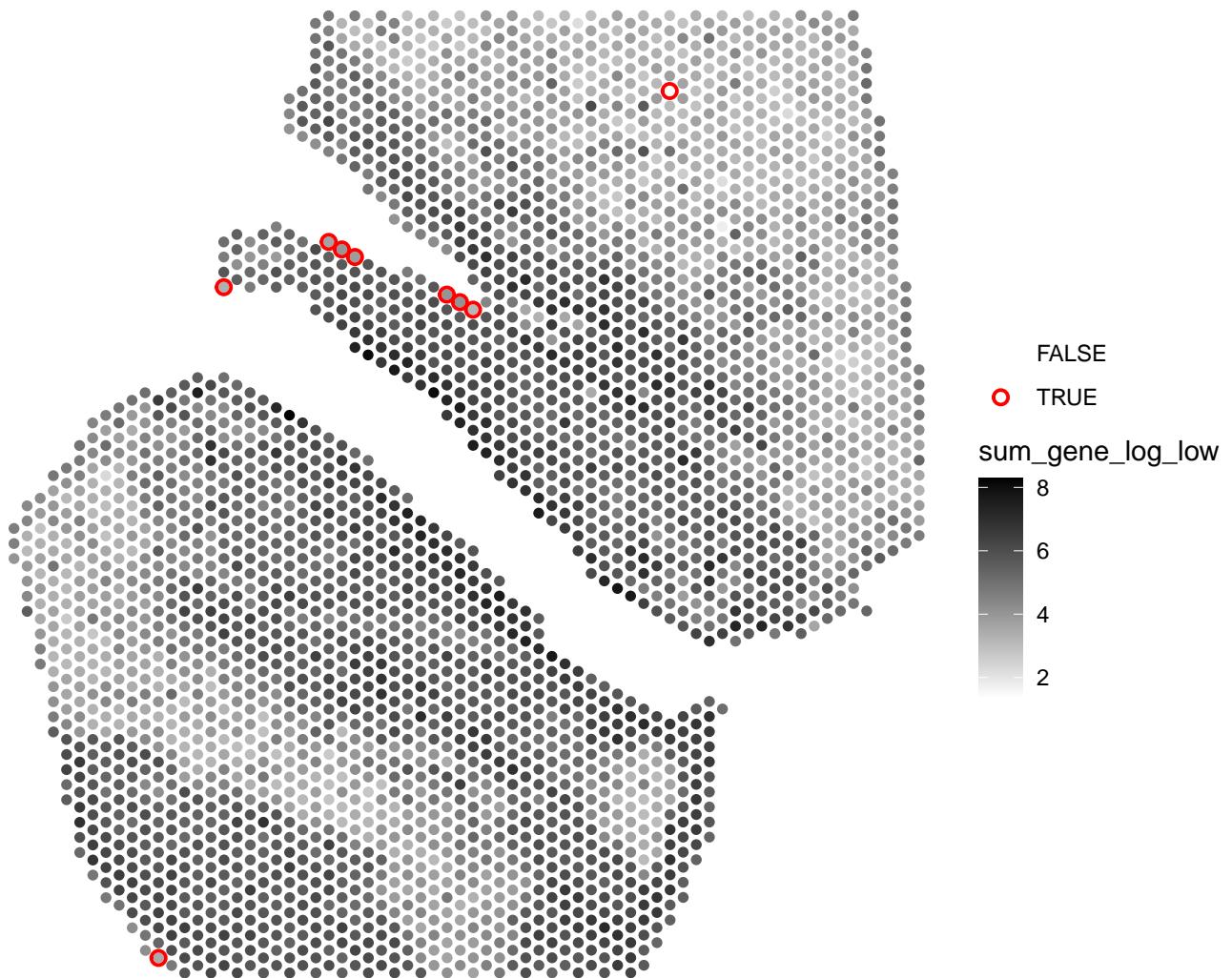
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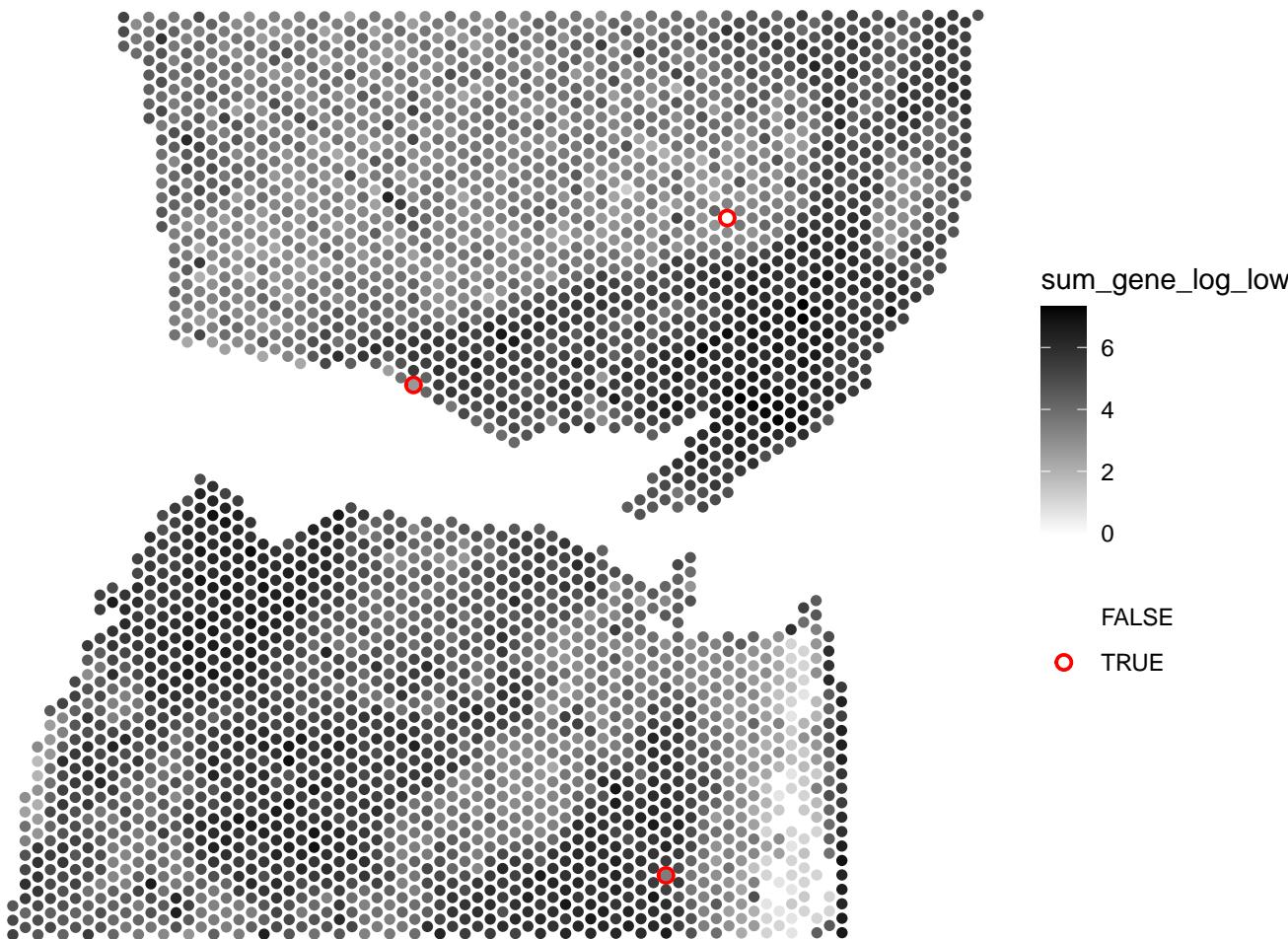
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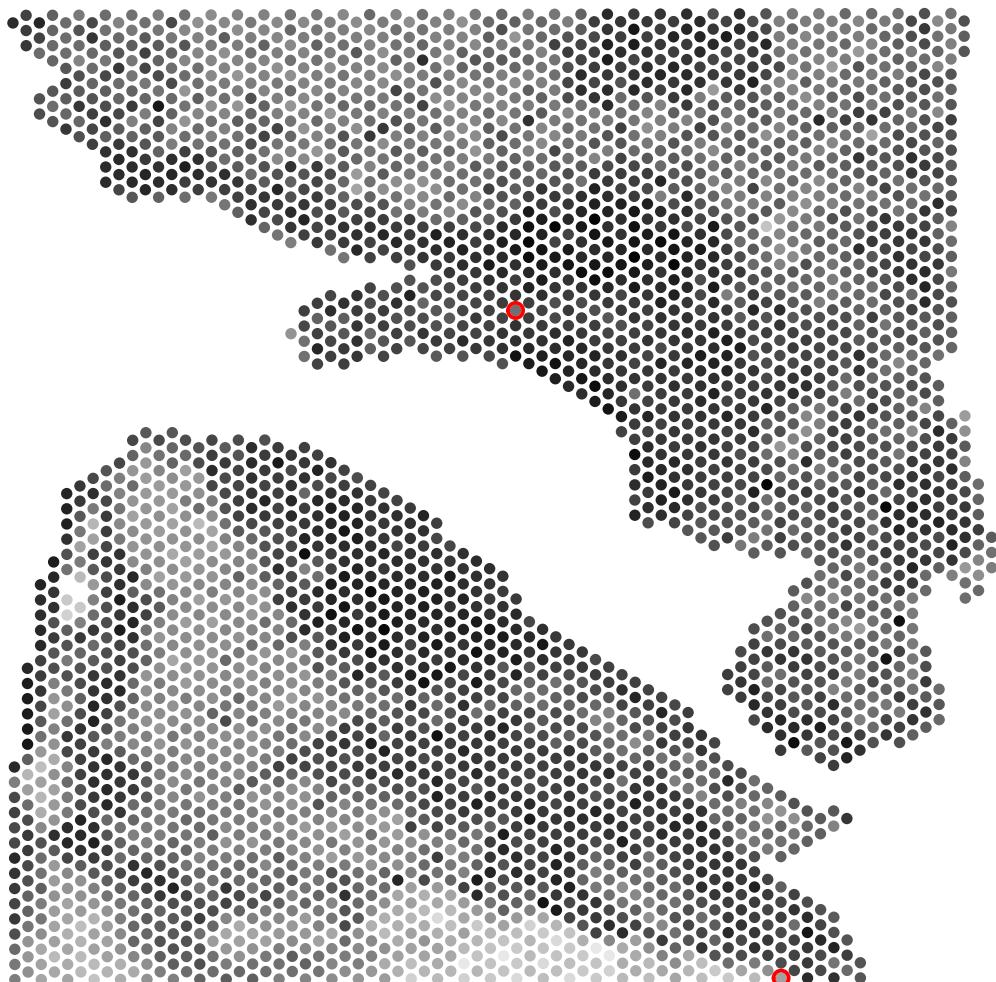
Sample: V13M06-403_B1



Sample: V13M06–403_C1



Sample: V13M06-403_D1



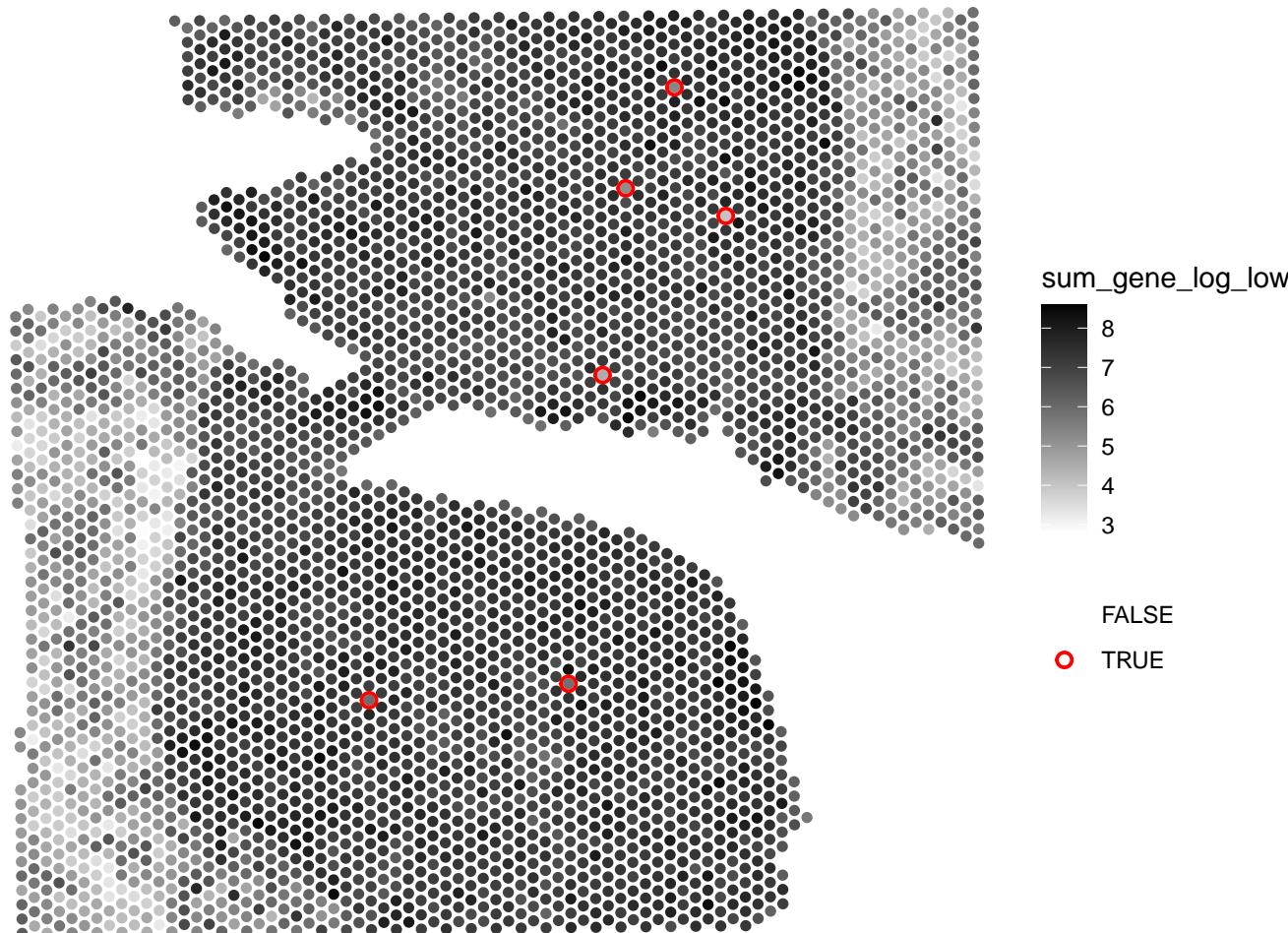
sum_gene_log_low



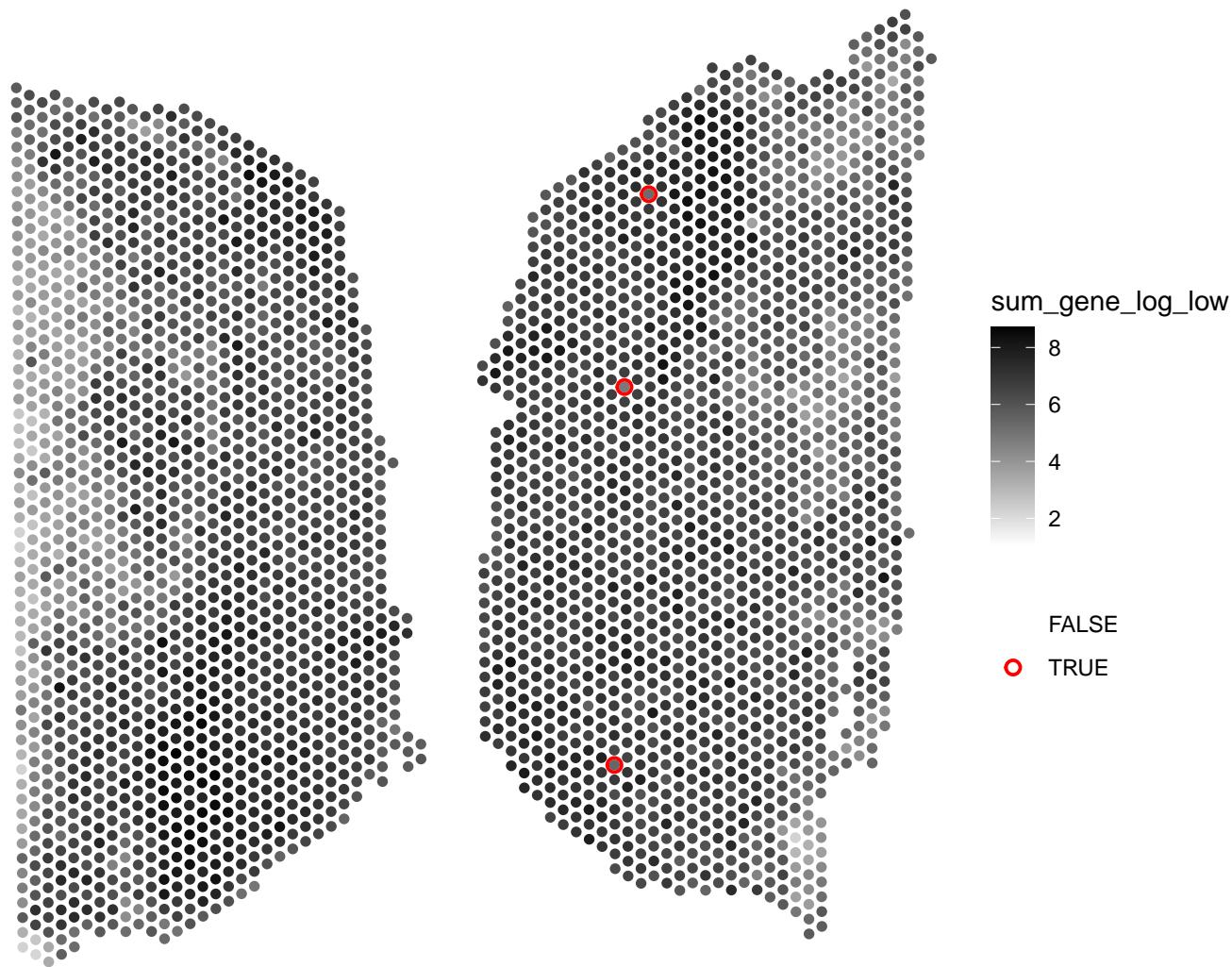
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TRUE

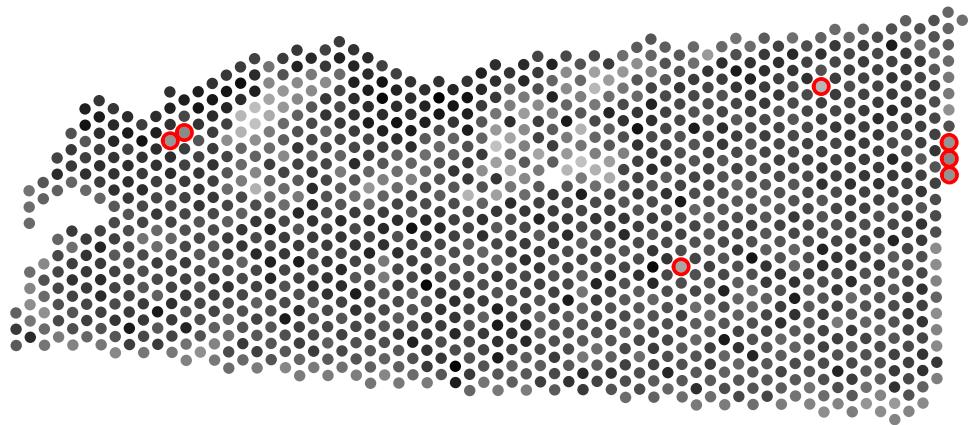
Sample: V13M06–402_A1



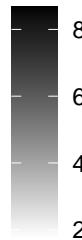
Sample: V13M06–402_B1



Sample: V13M06-402_C1



sum_gene_log_low

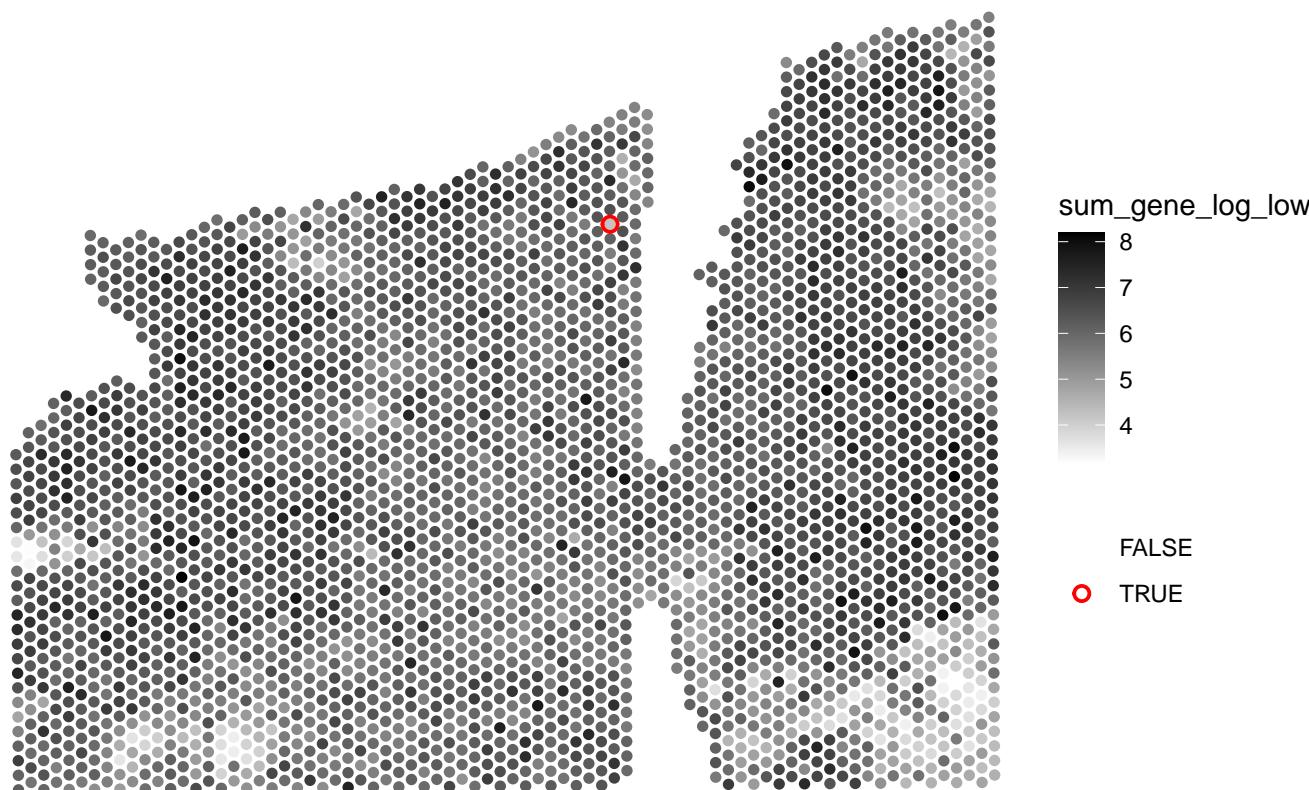


FALSE

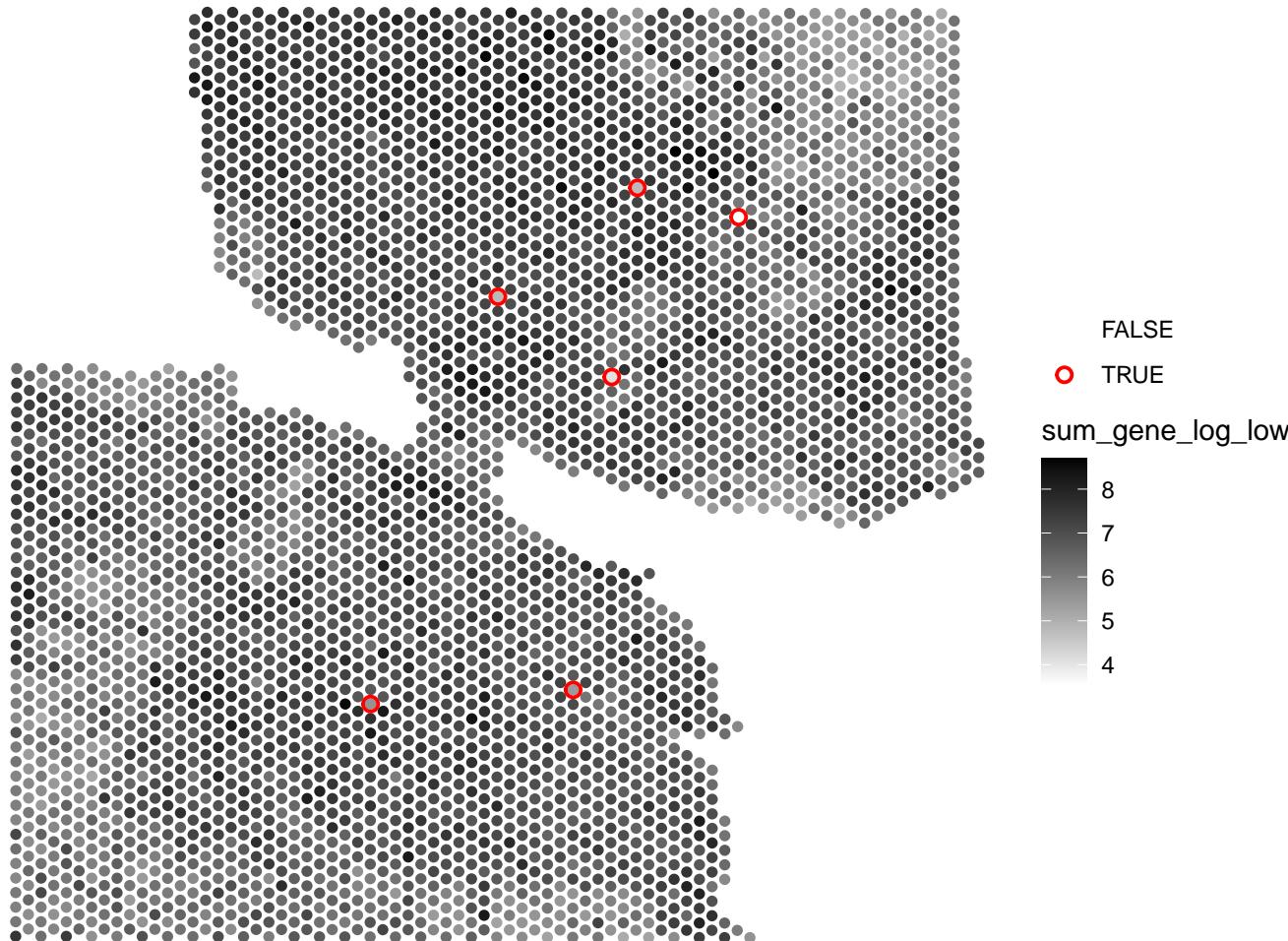
TRUE



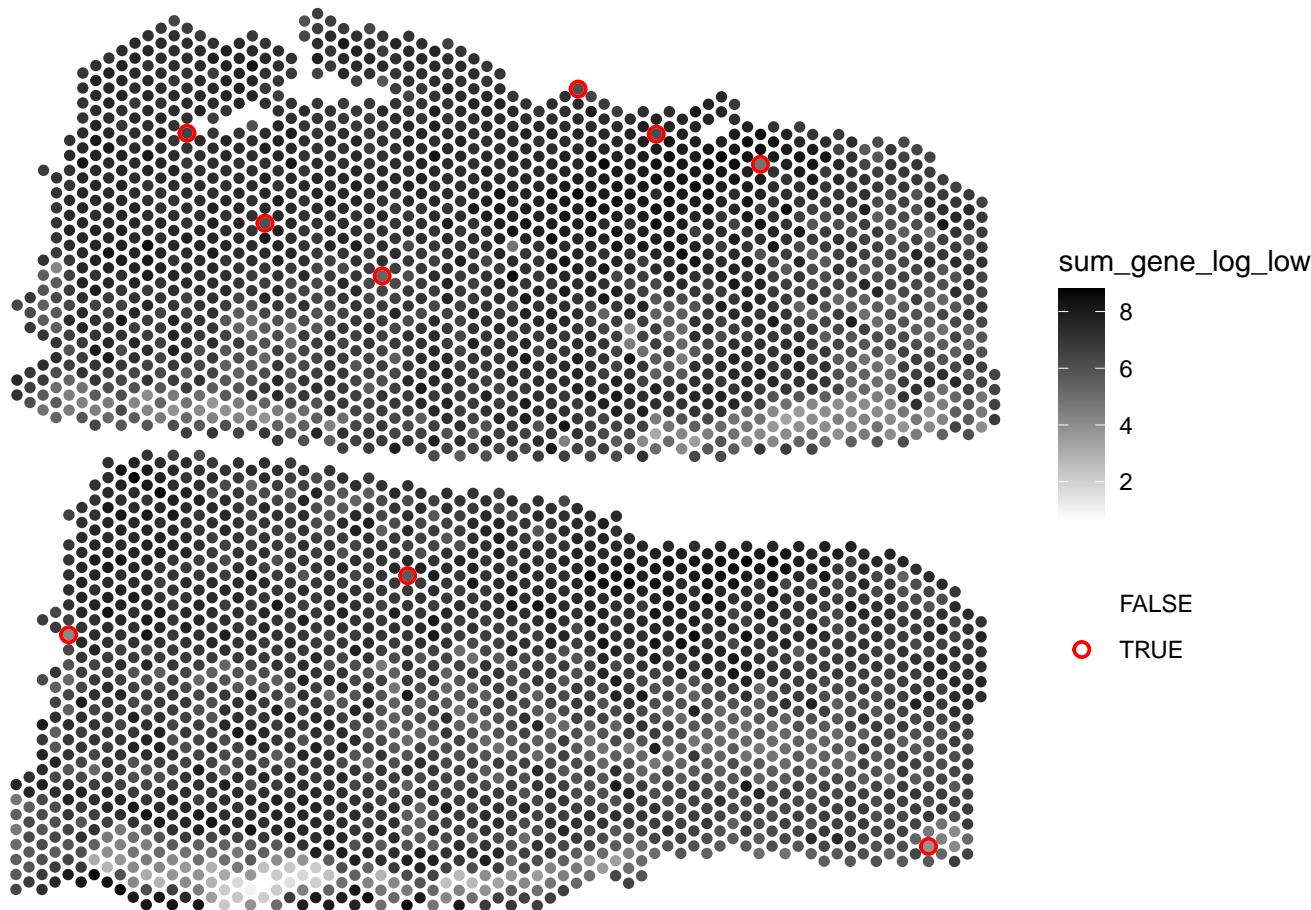
Sample: V13M06–402_D1



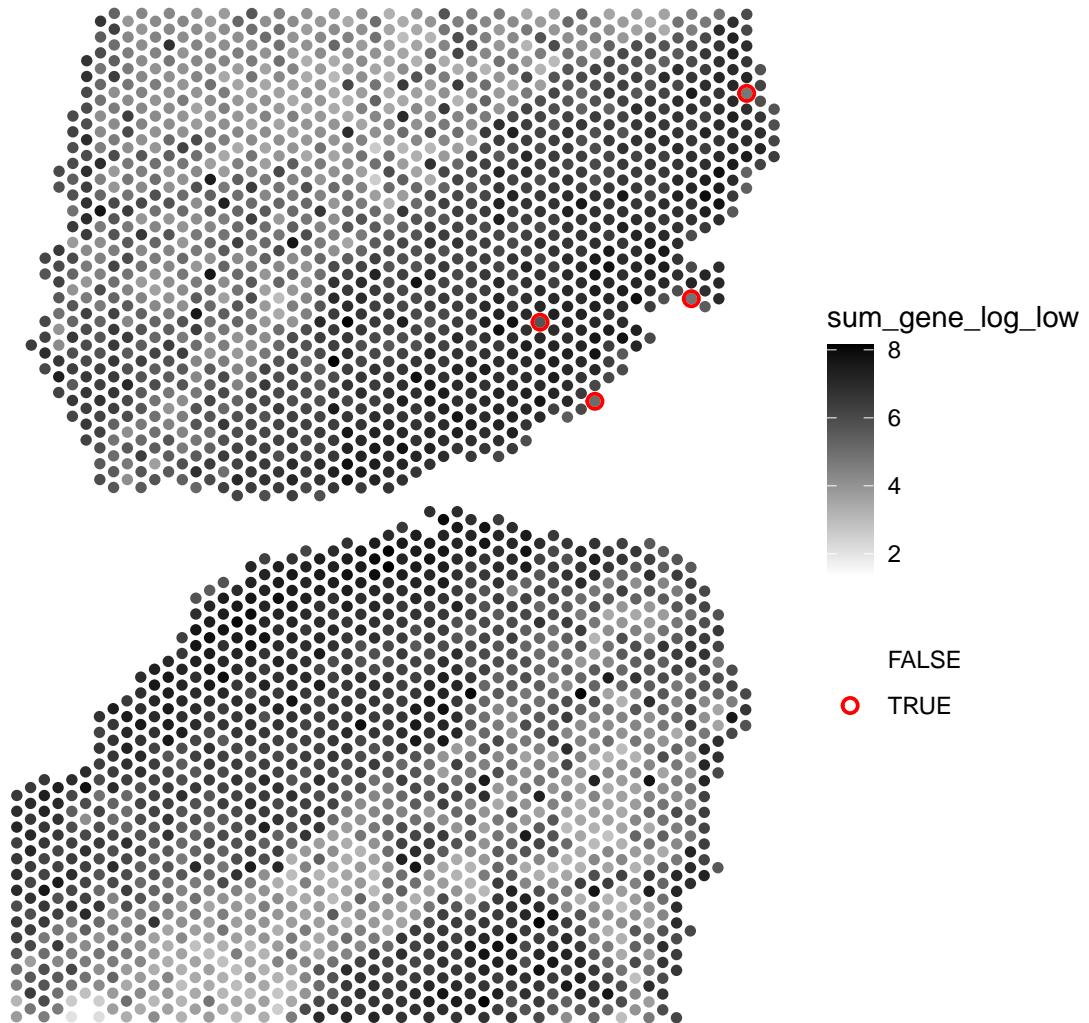
Sample: V13M06–401_A1



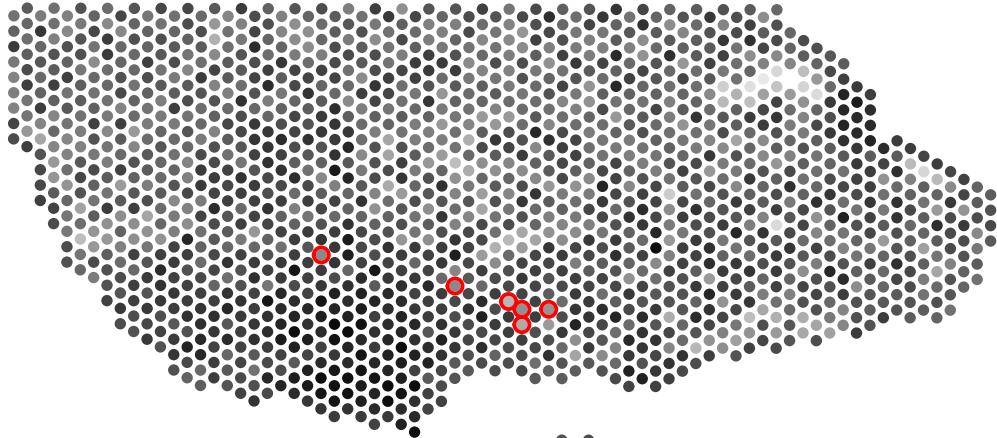
Sample: V13M06-401_B1



Sample: V13M06–401_C1



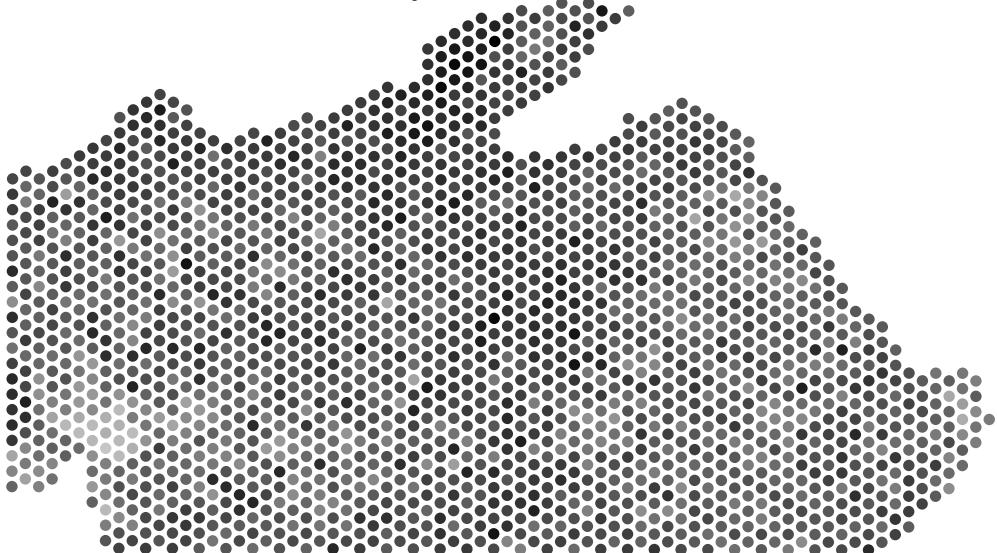
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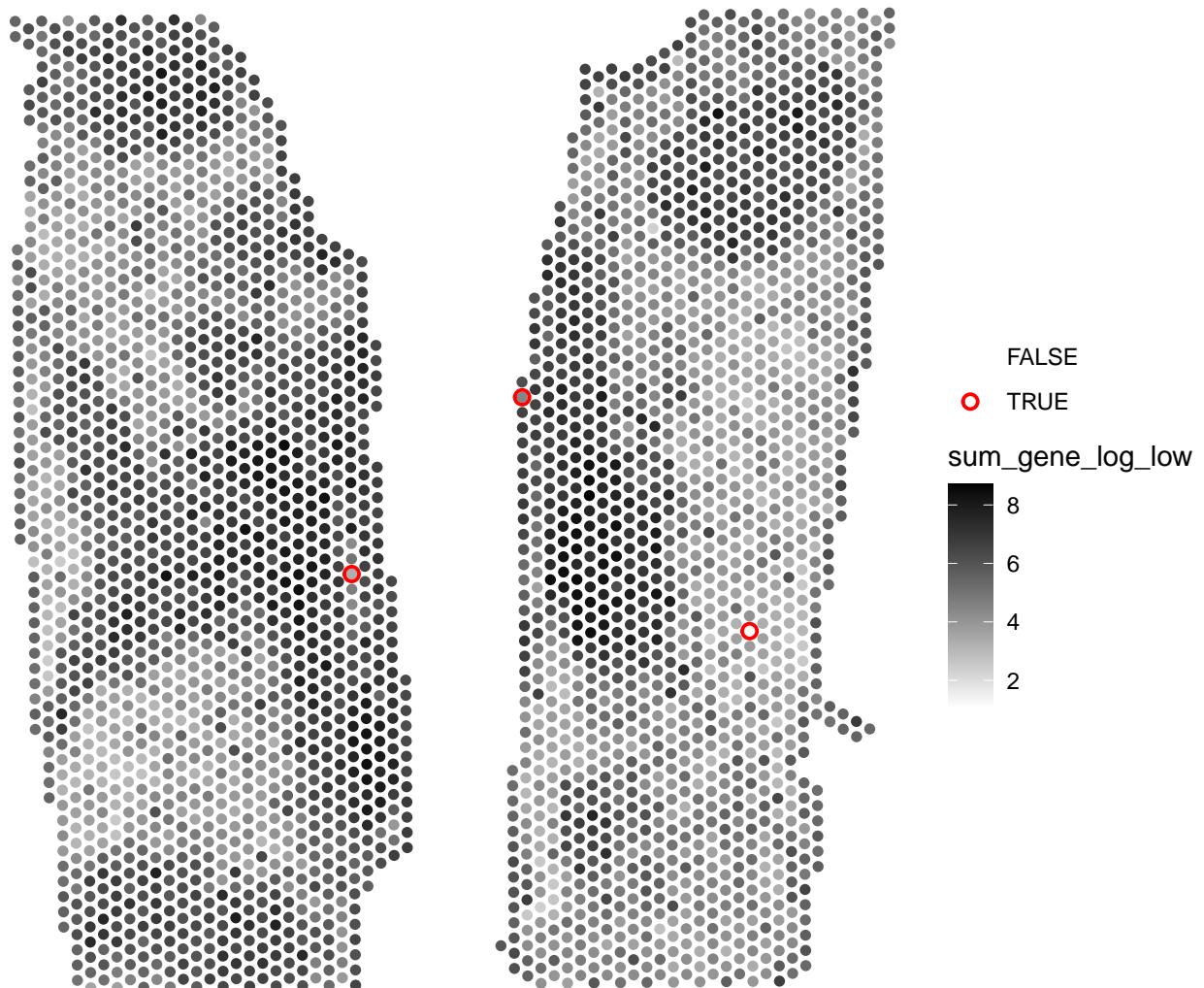
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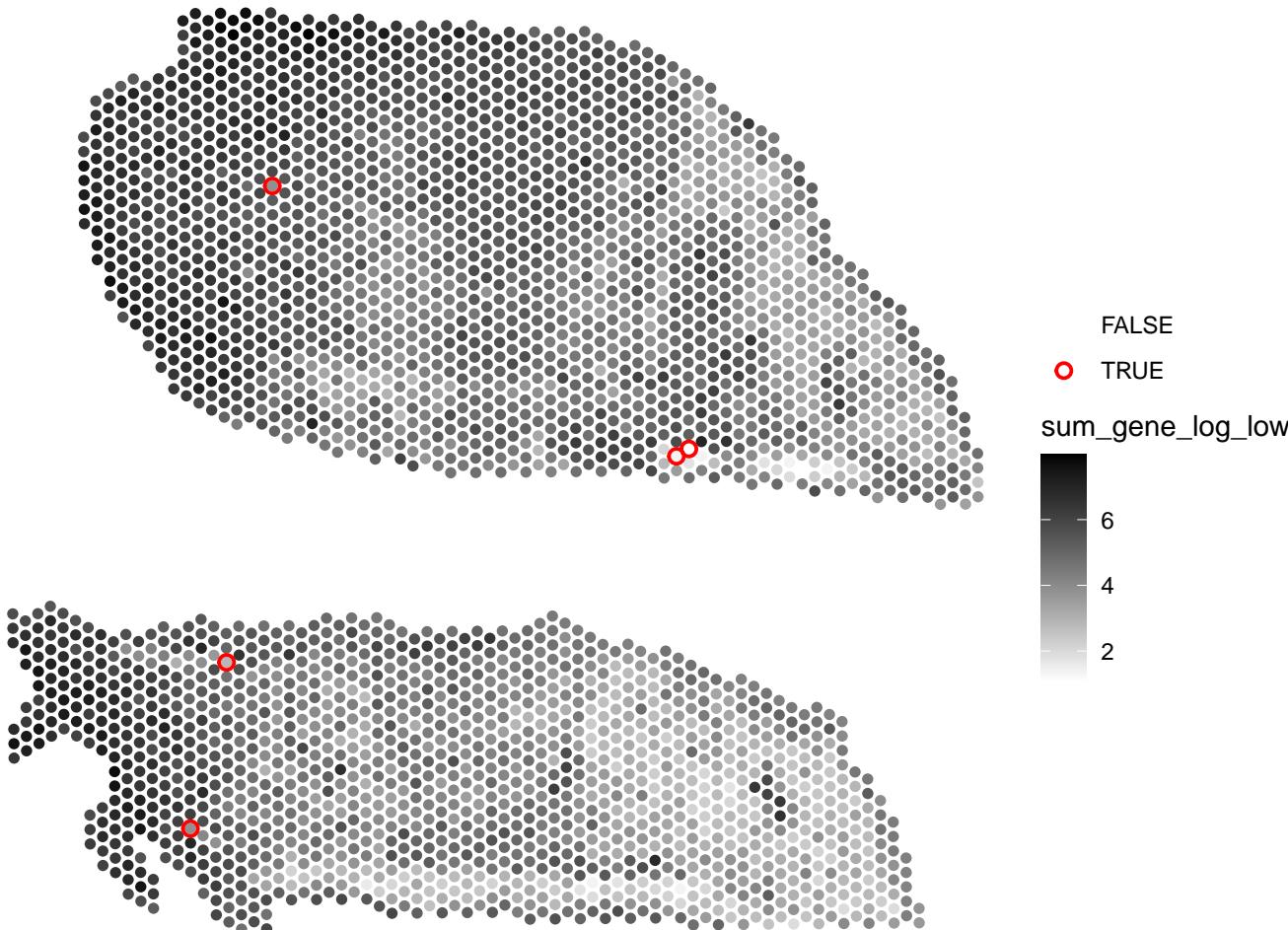
sum_gene_log_low



Sample: V13M06-386_A1



Sample: V13M06–386_B1



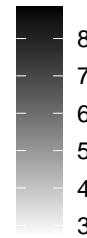
Sample: V13M06–386_C1



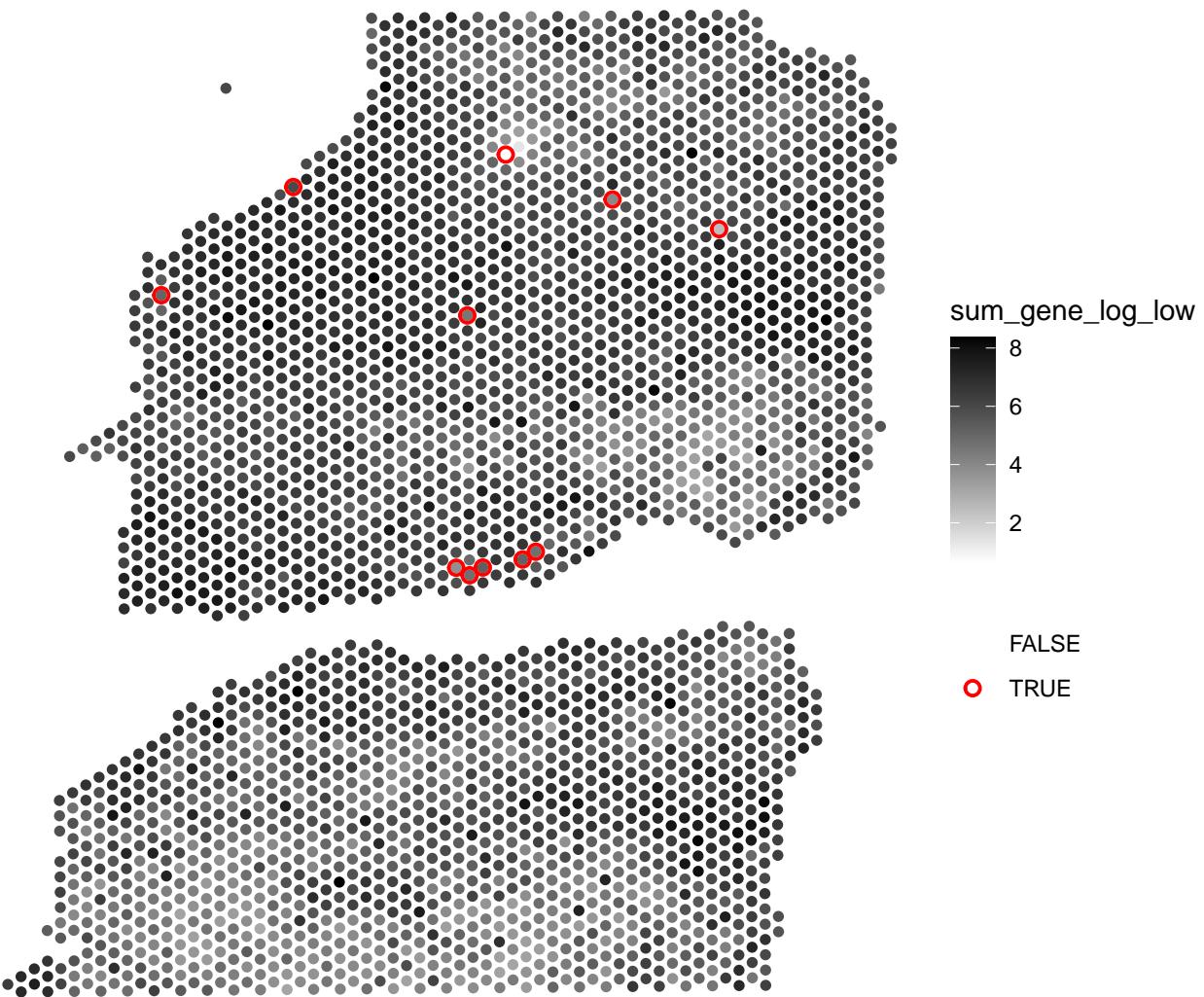
FALSE

TRUE

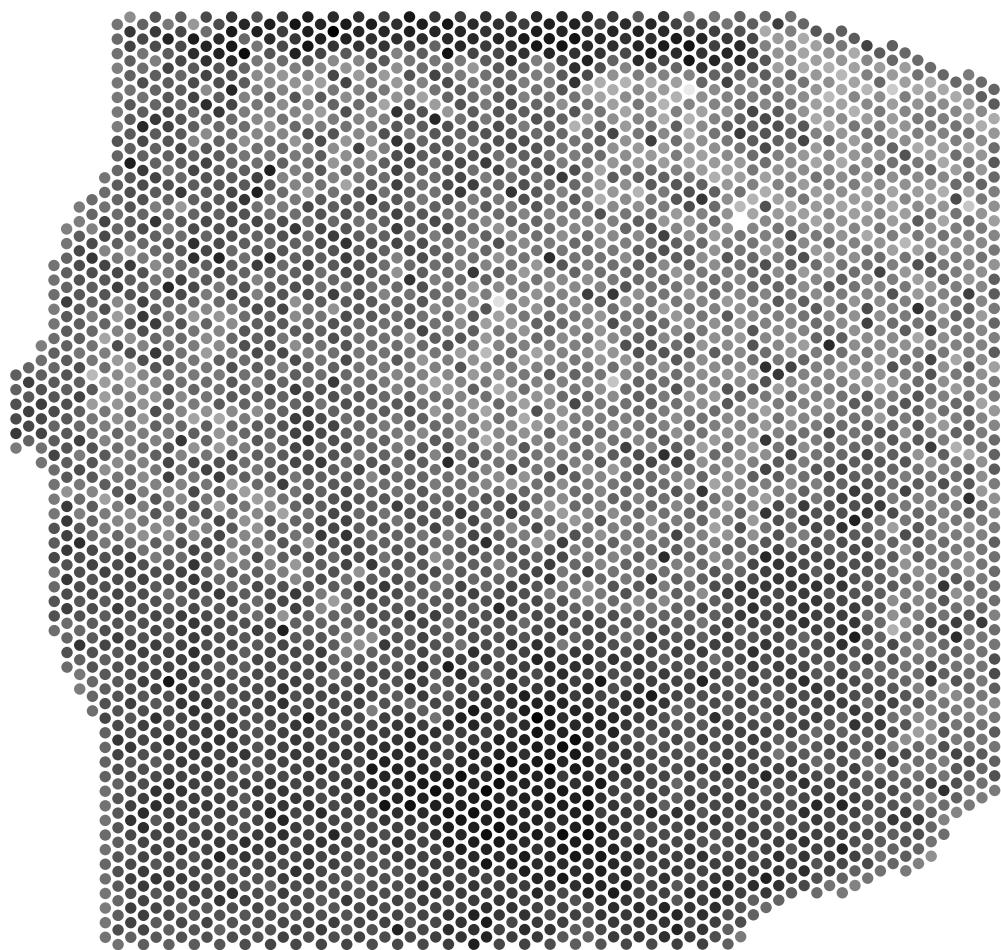
sum_gene_log_low



Sample: V13M06-386_D1

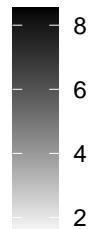


Sample: V13B23–366_A1

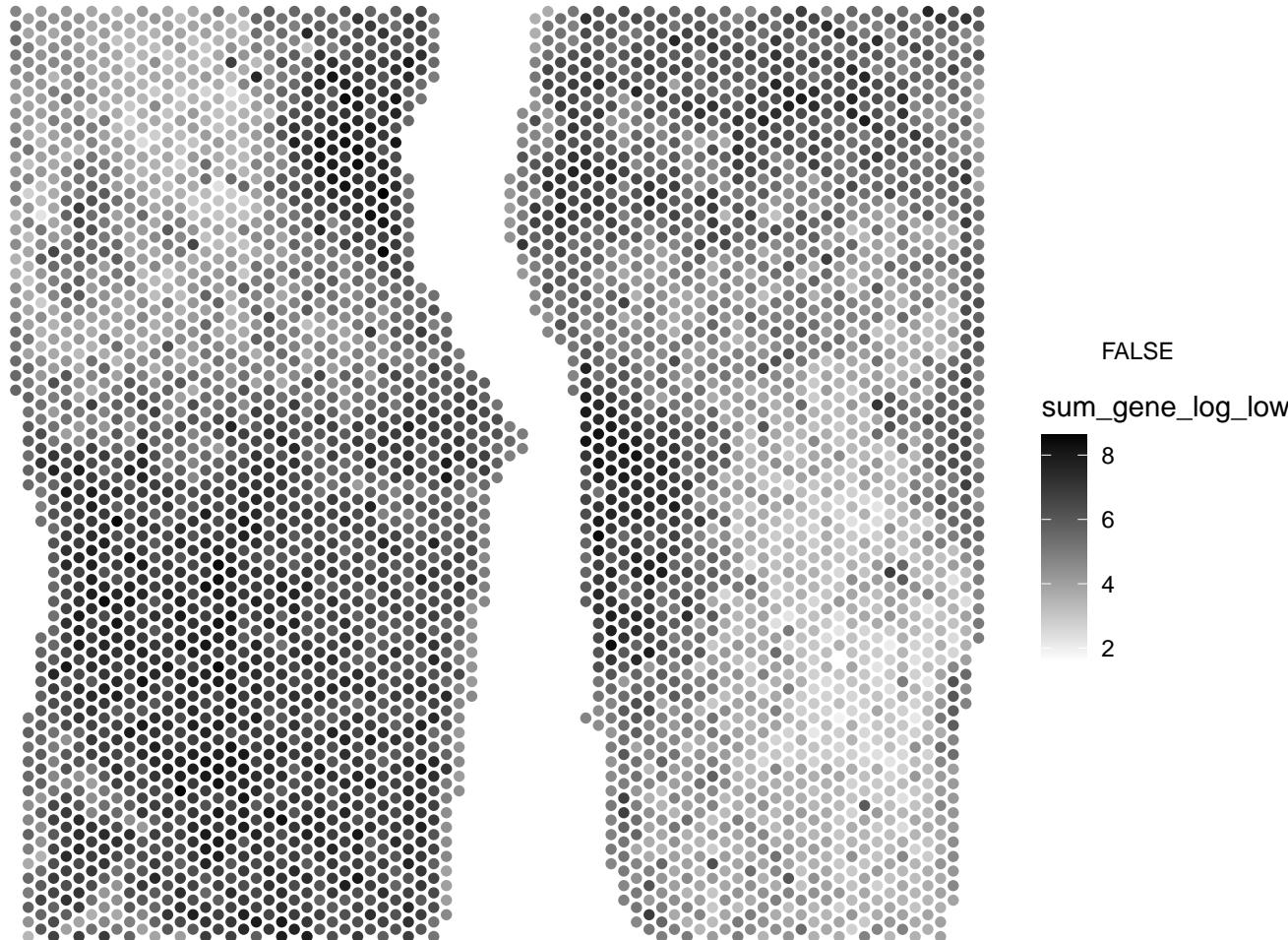


FALSE

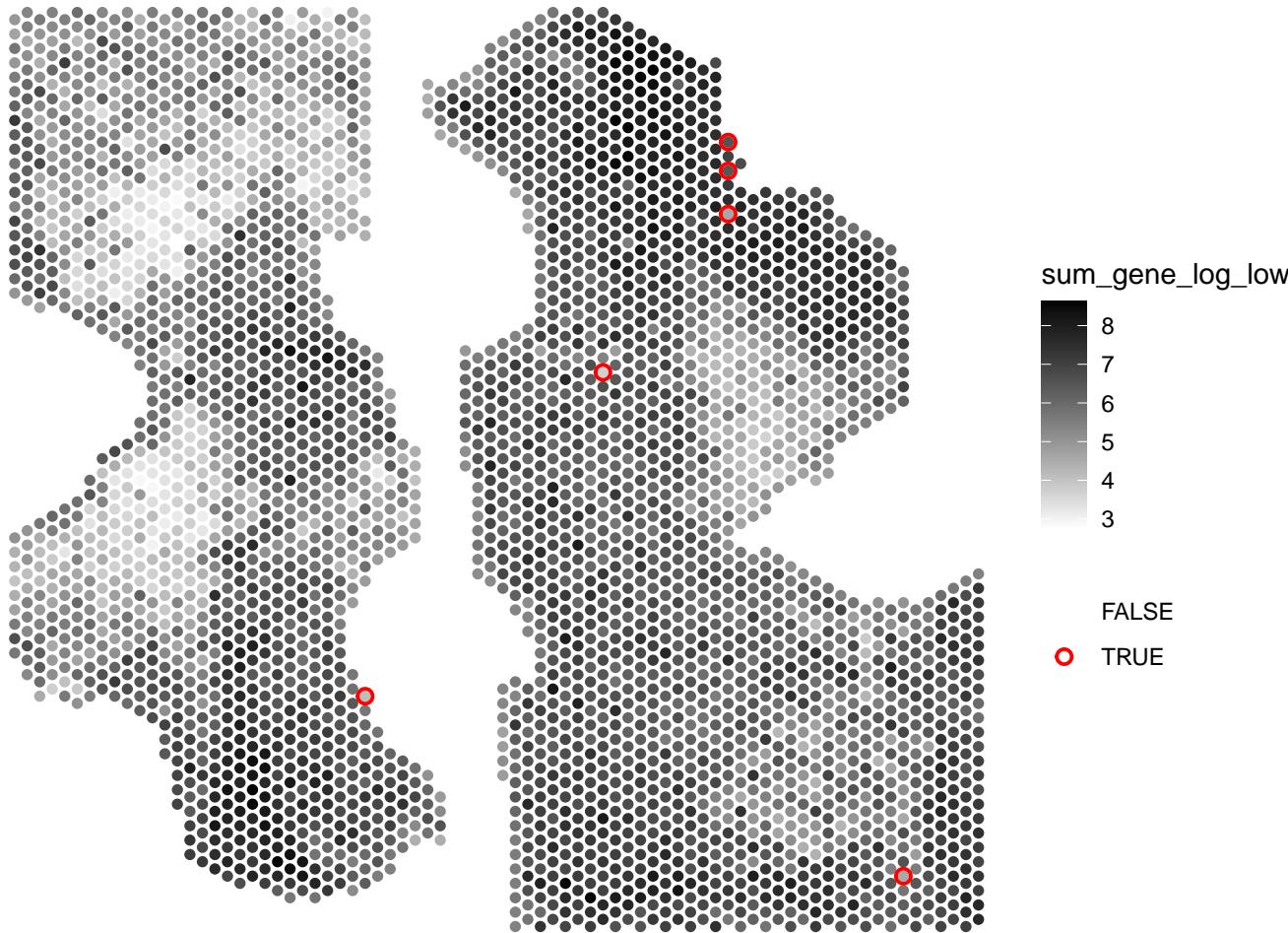
sum_gene_log_low



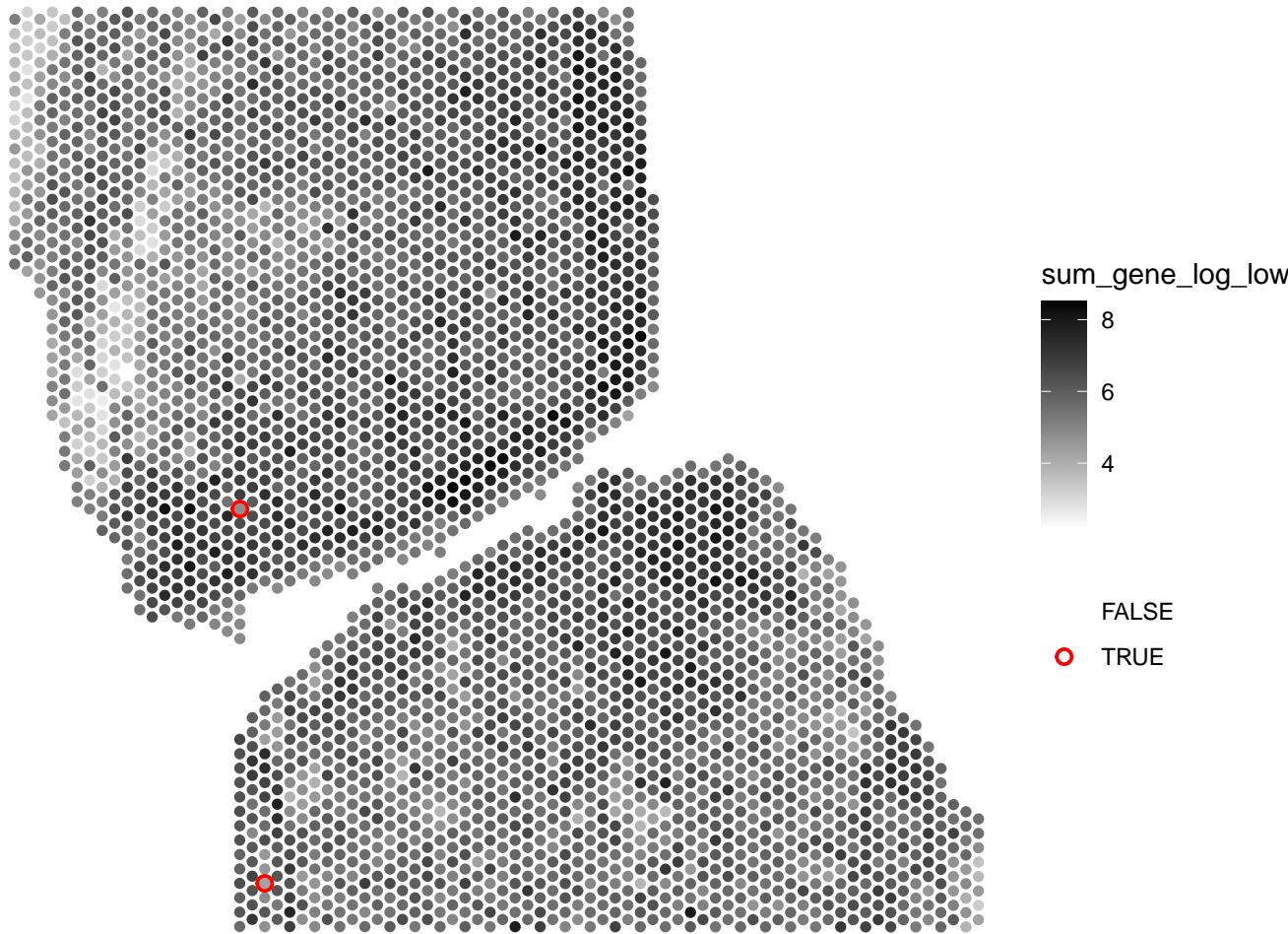
Sample: V13B23-284_A1



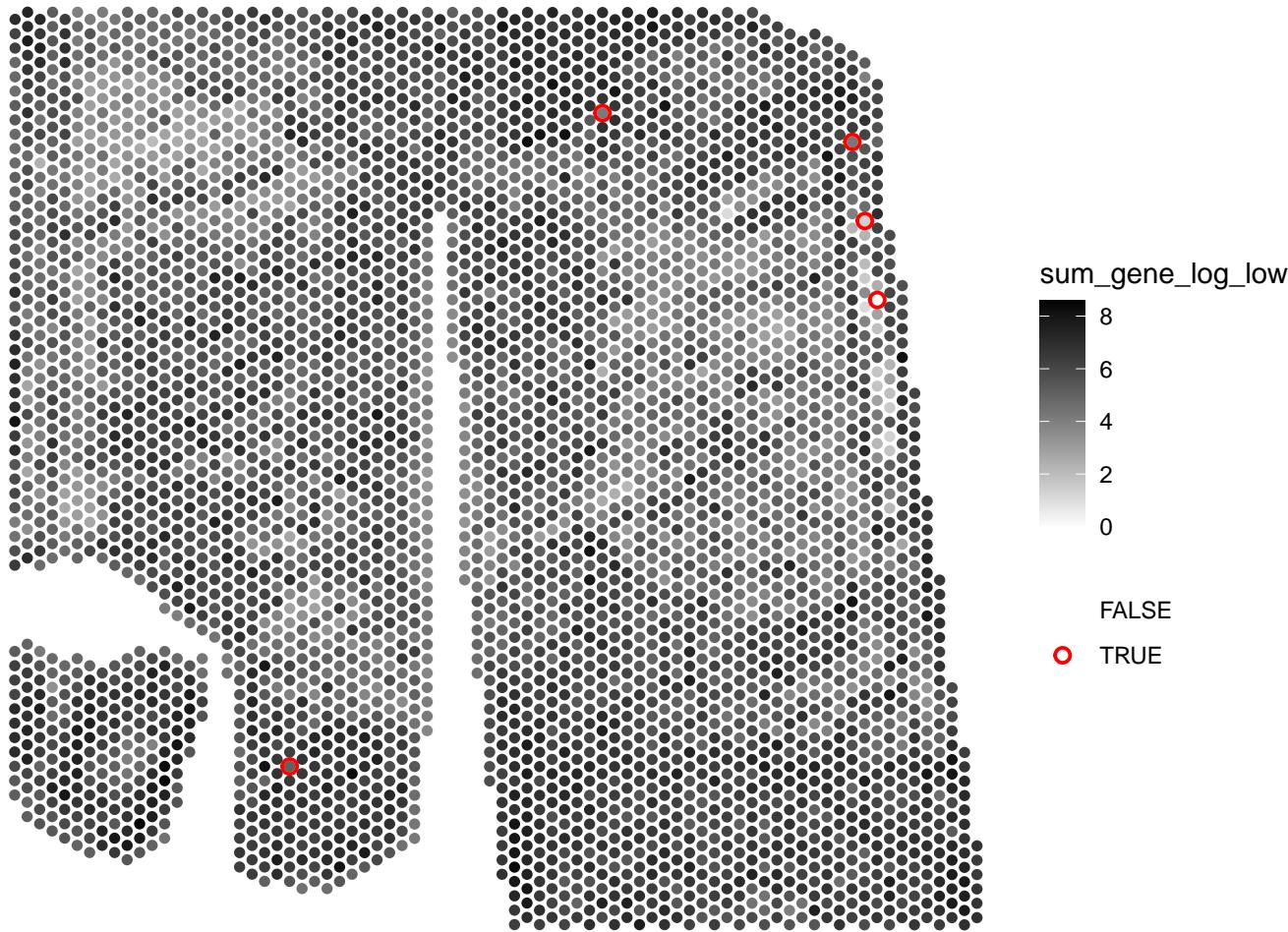
Sample: V13B23–284_B1



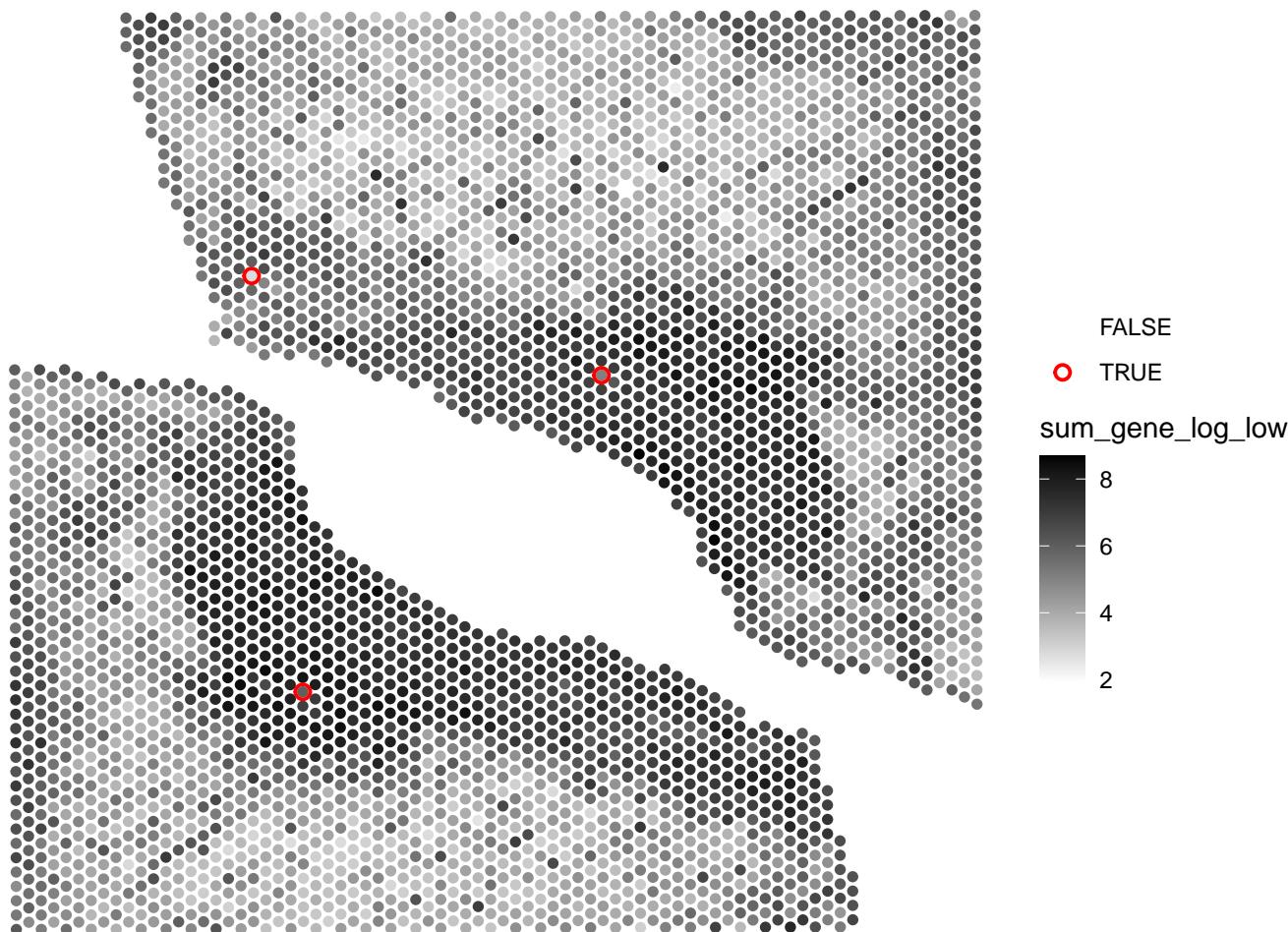
Sample: V13B23–284_C1



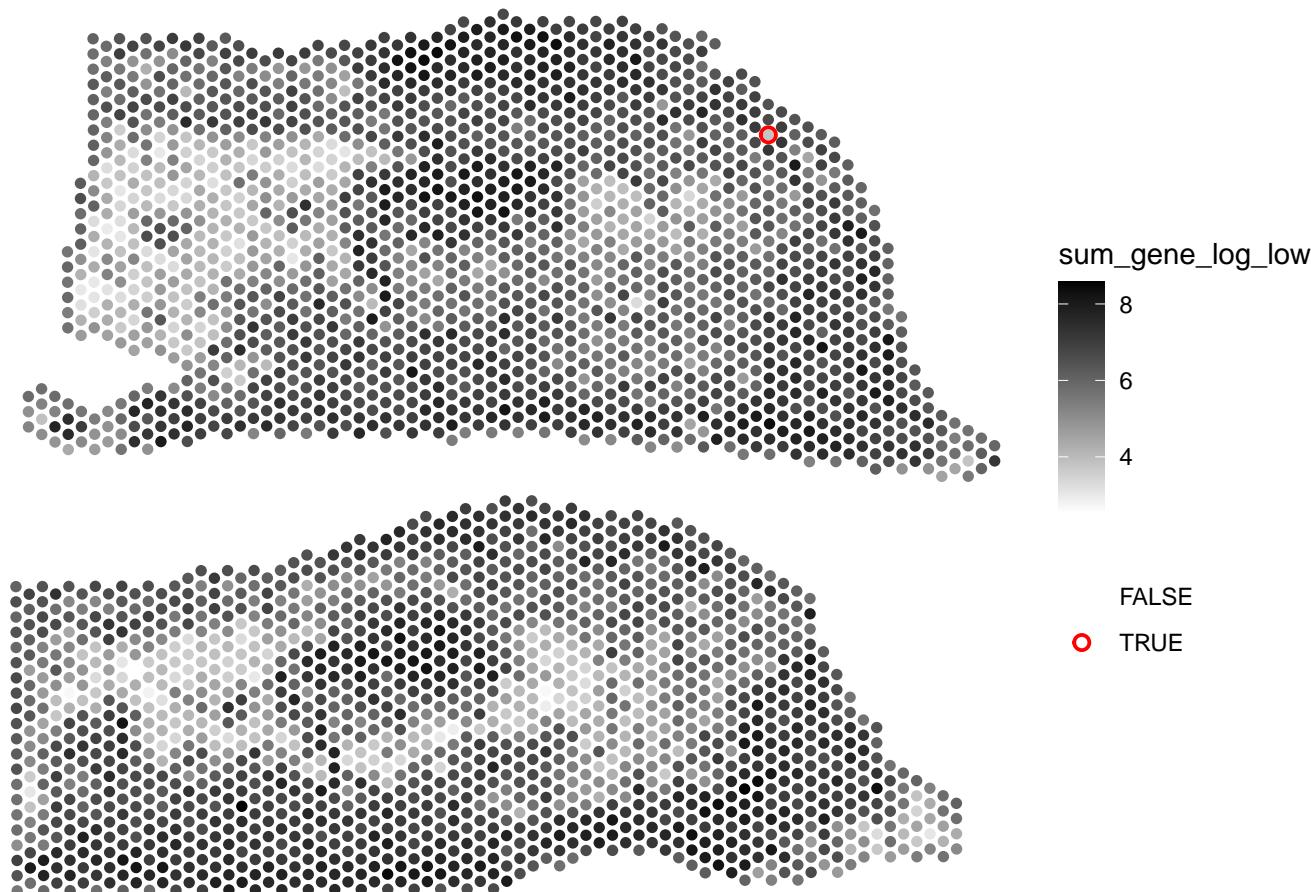
Sample: V13B23–284_D1



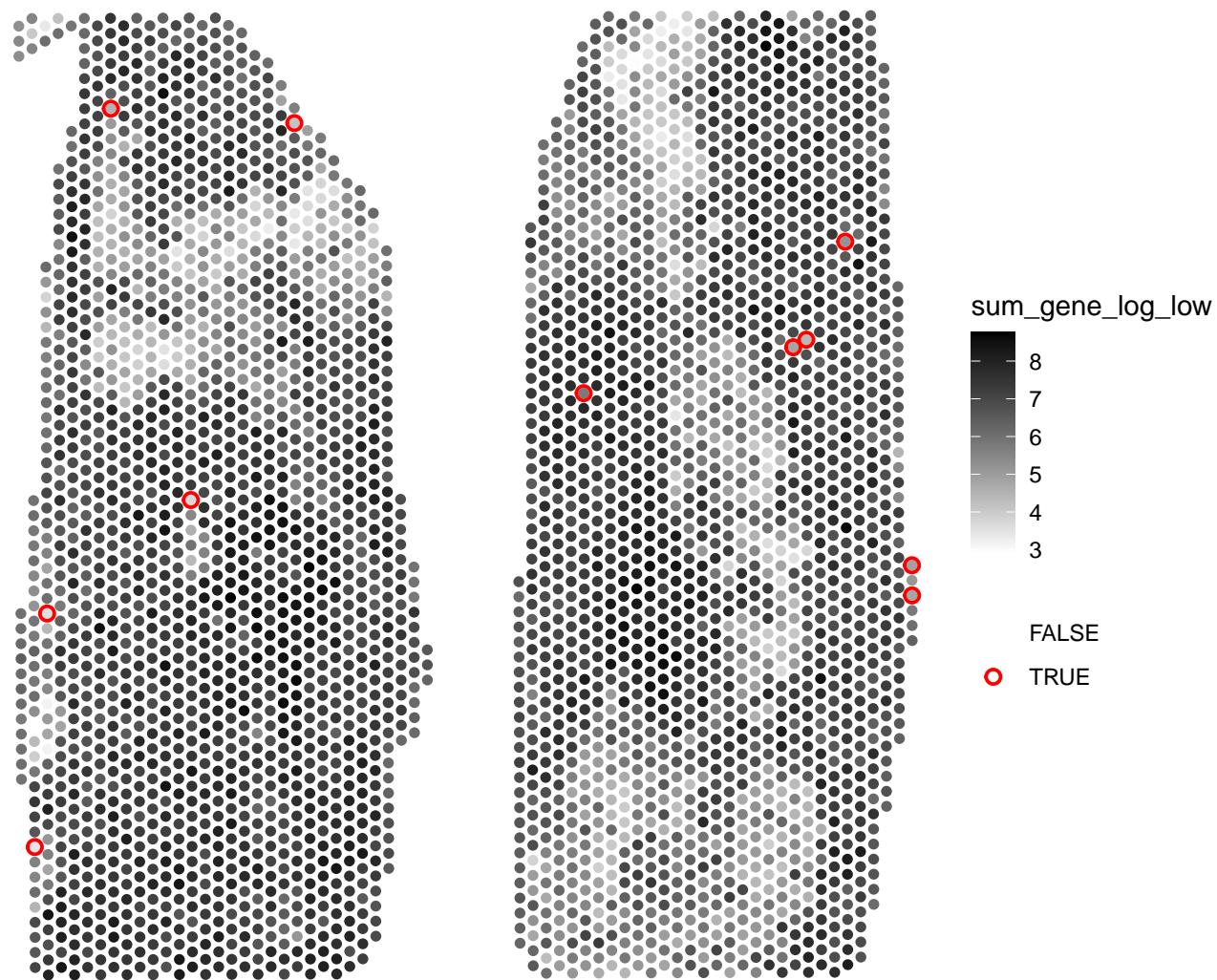
Sample: V13F27-339_A1



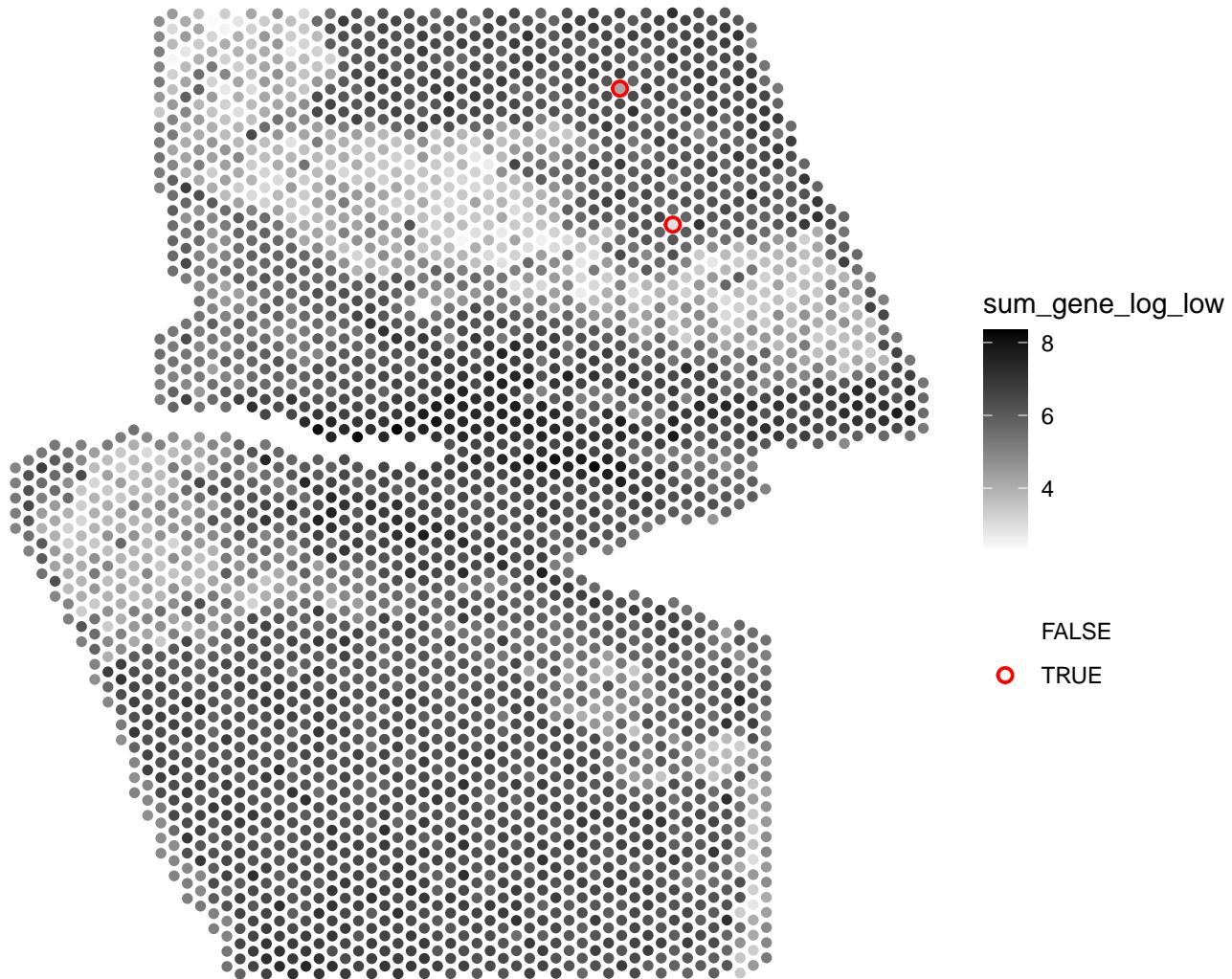
Sample: V13F27–339_B1



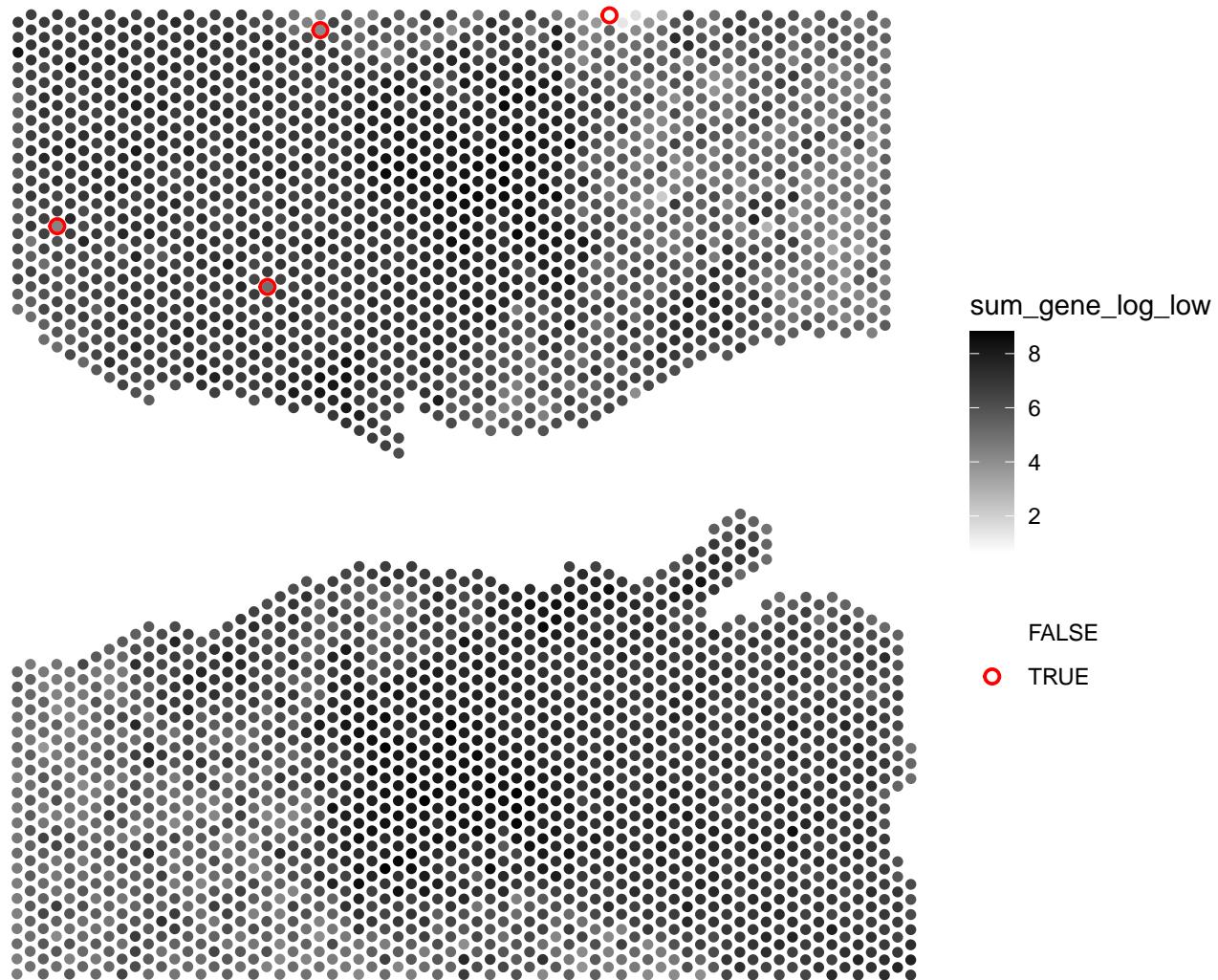
Sample: V13F27-339_C1



Sample: V13F27-339_D1



Sample: V13B23-286_A1



Sample: V13B23-286_B1

