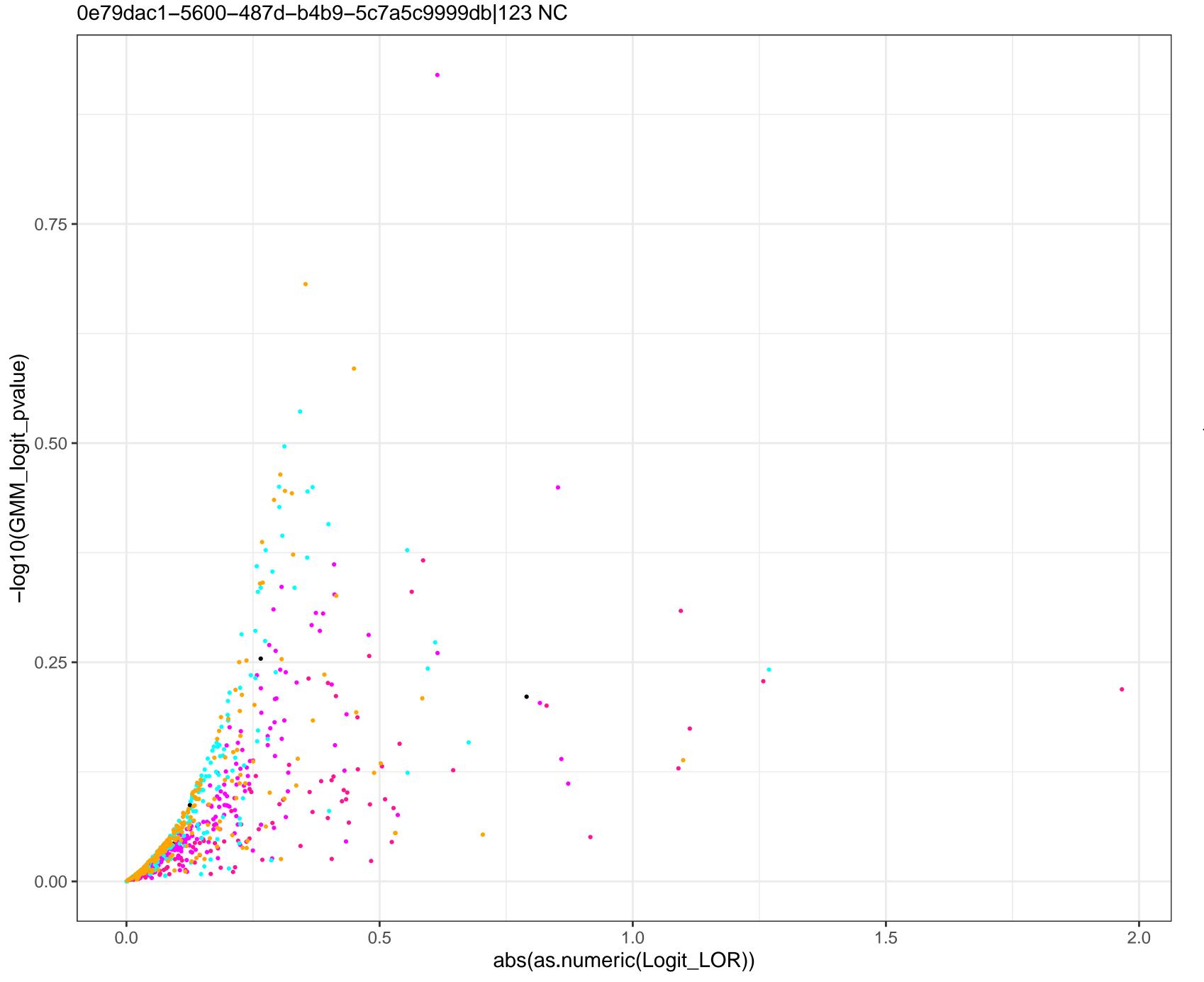
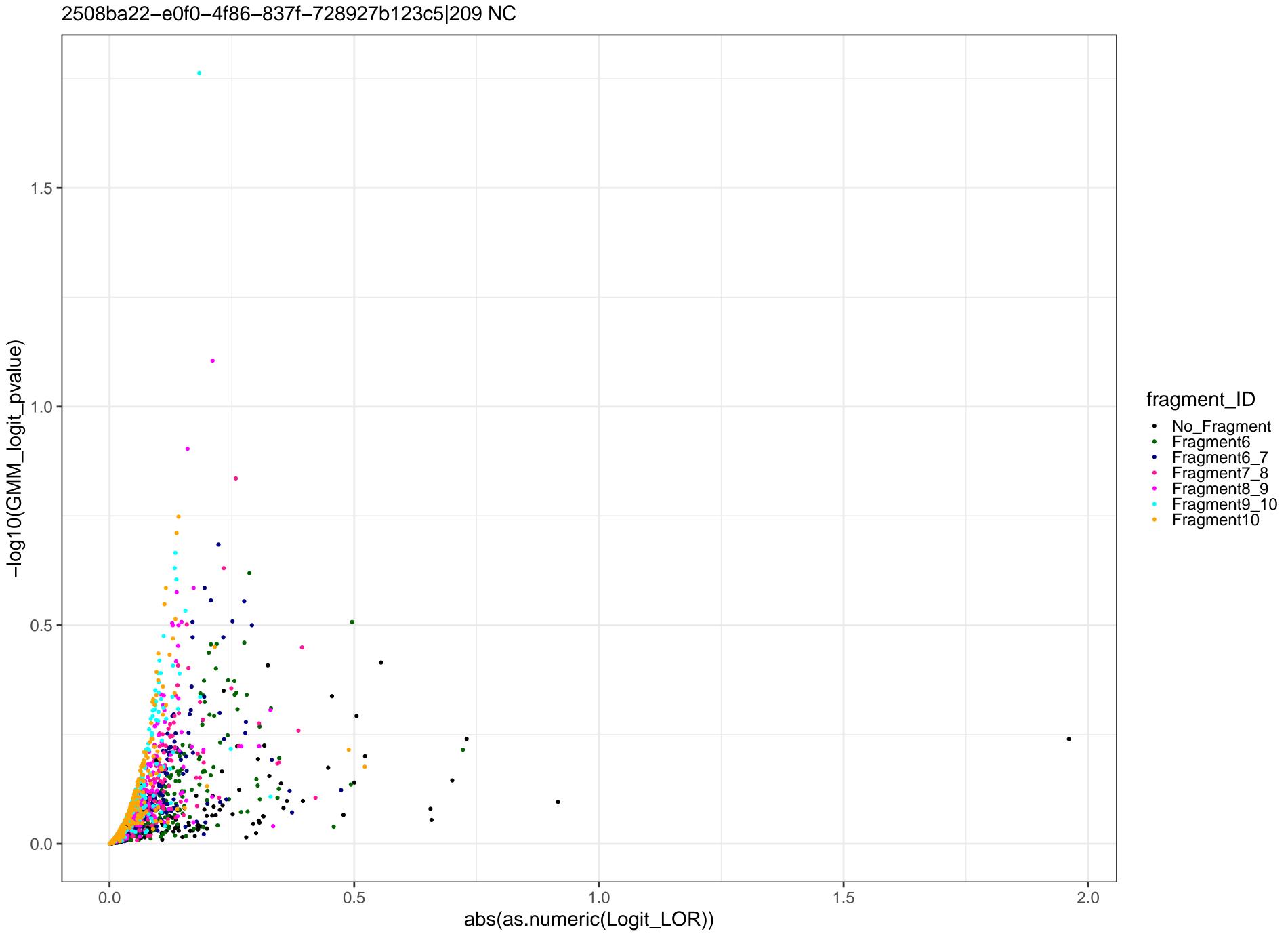
NCAP\_SARS2

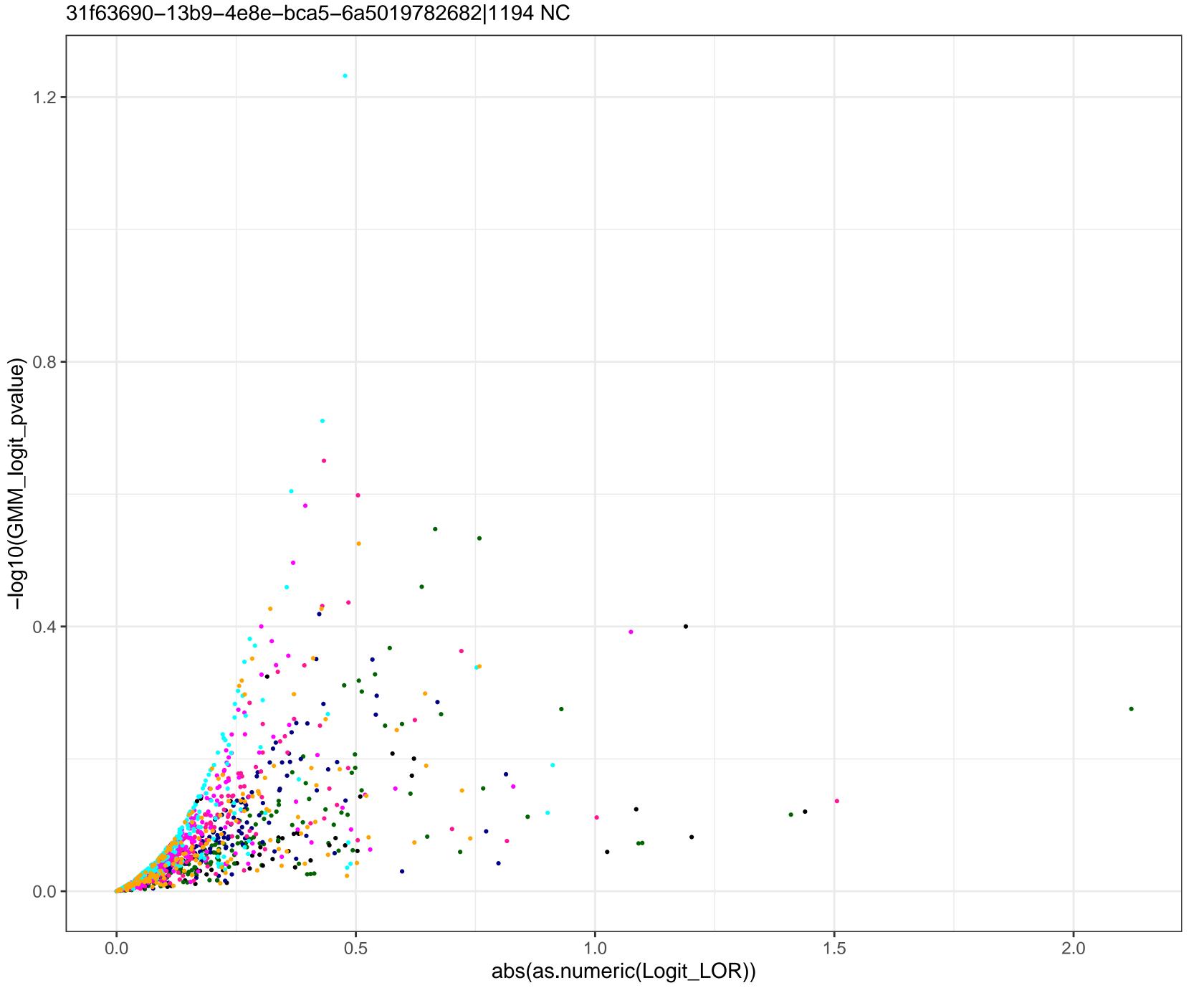


- No\_Fragment
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  Fragment9\_10
  Fragment10

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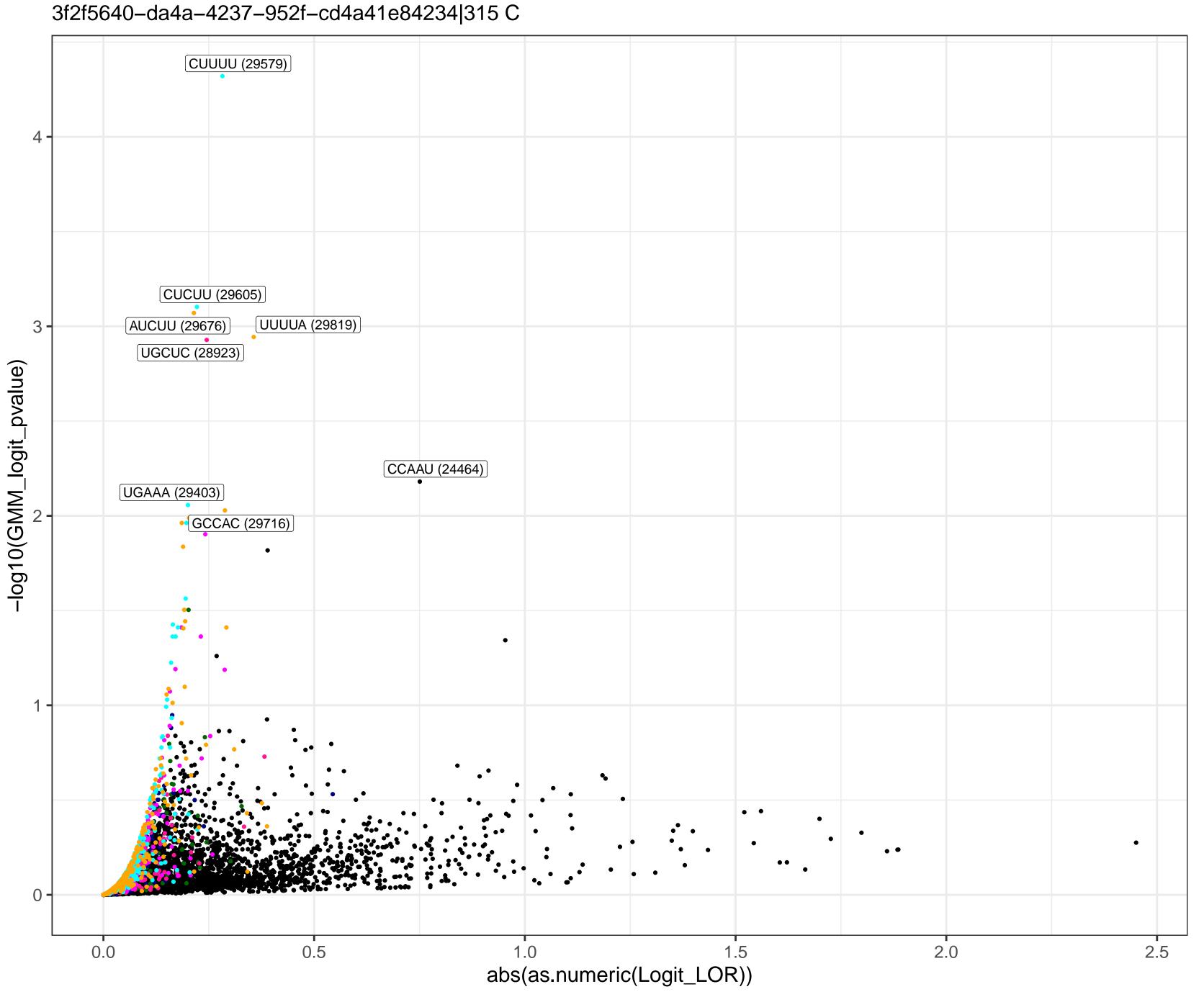


NCAP\_SARS2



- No\_Fragment
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  Fragment6\_7
  Fragment7\_8
  Fragment8\_9
  Fragment9\_10
  Fragment10

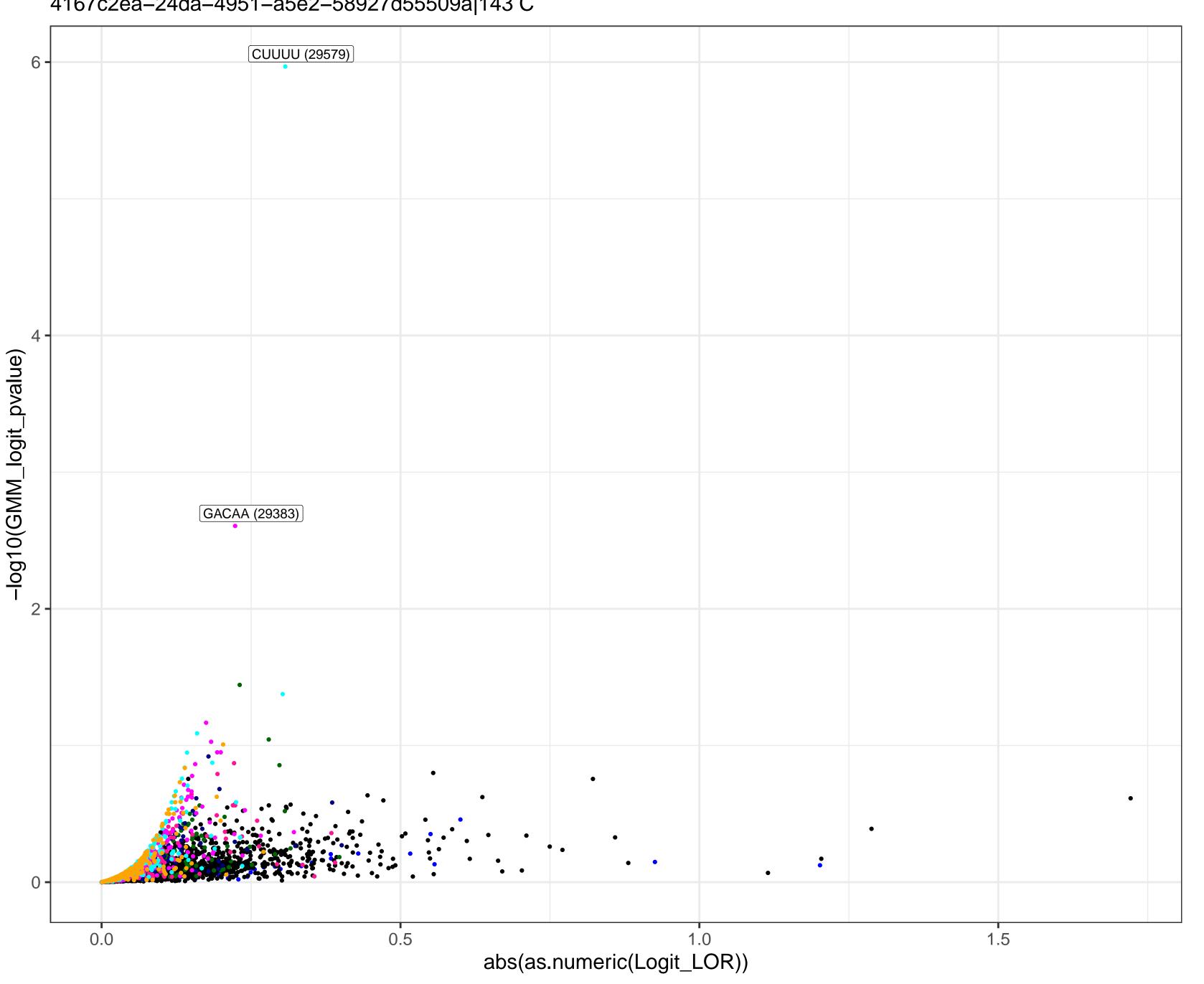
SPIKE\_SARS2



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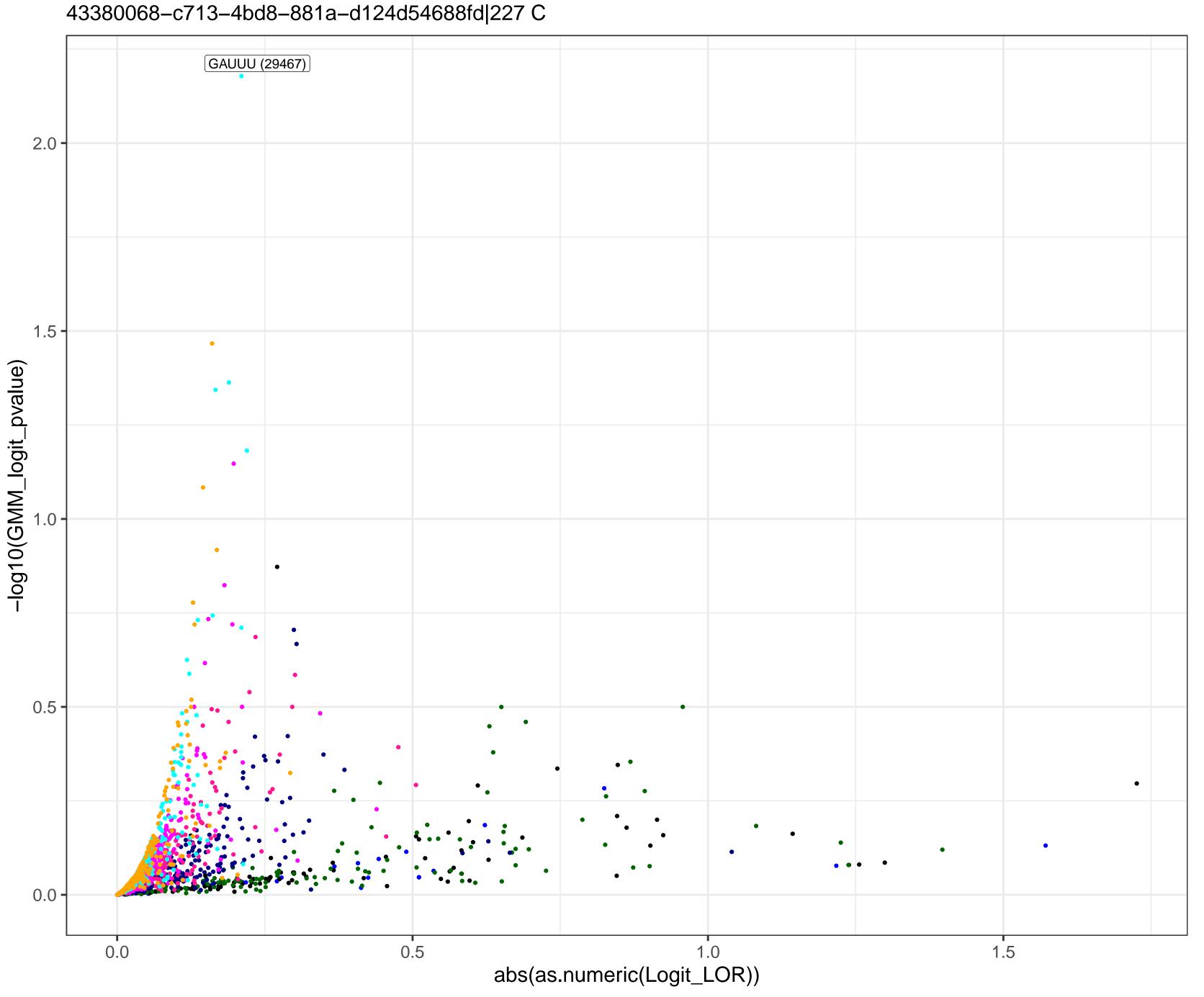
VME1\_SARS2

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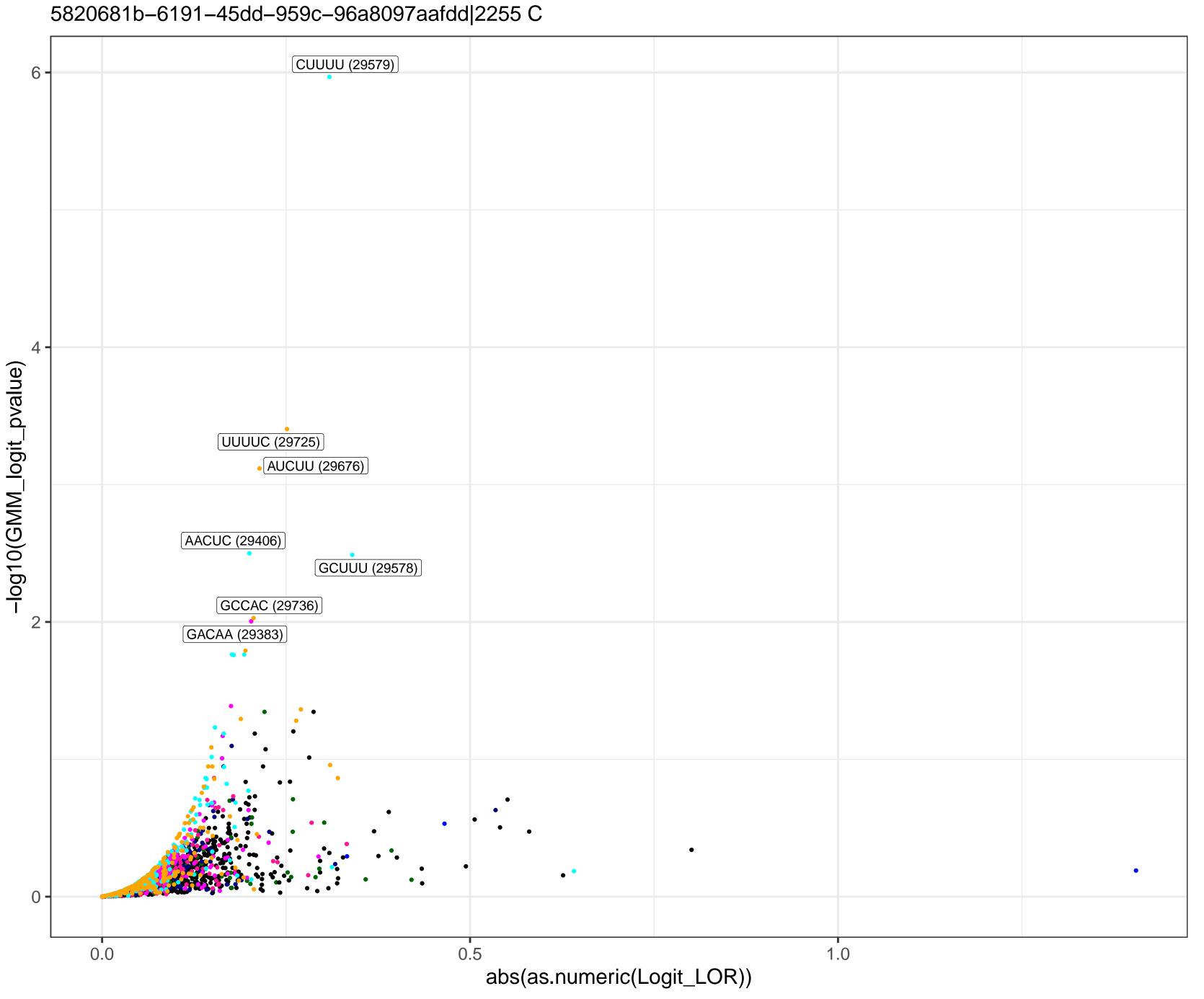
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  Fragment9\_10
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NCAP\_SARS2



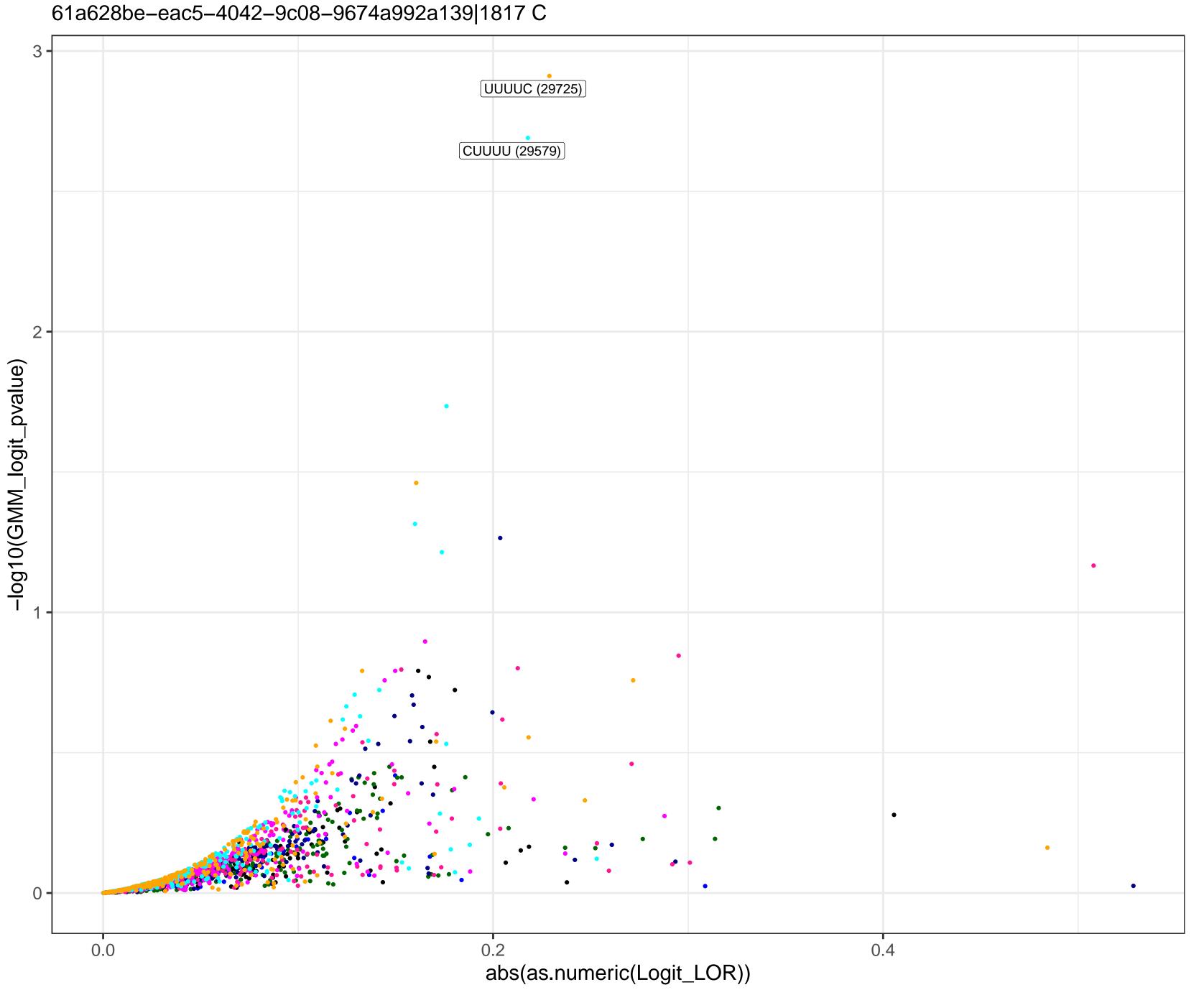
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NS6\_SARS2



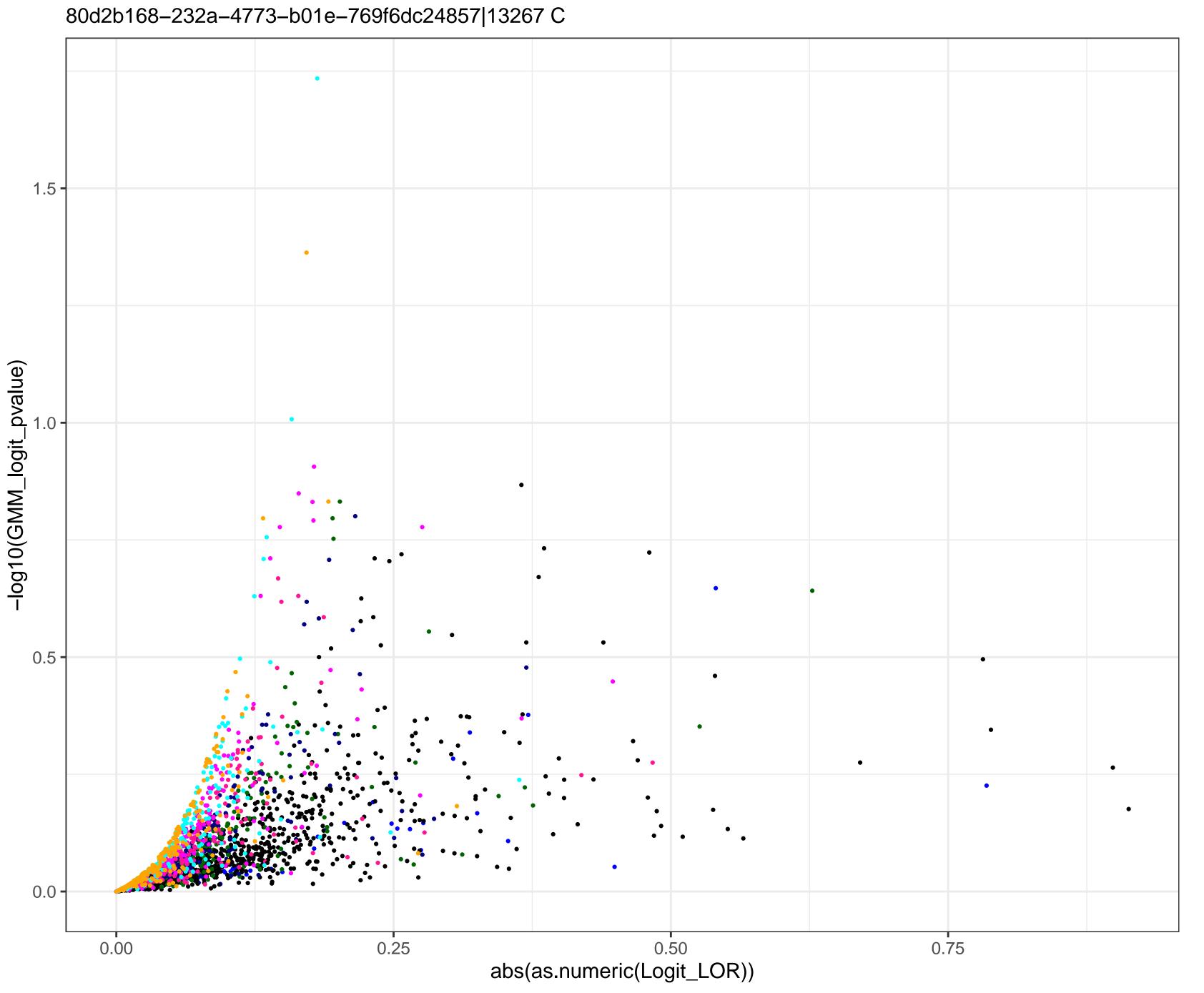
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NCAP\_SARS2



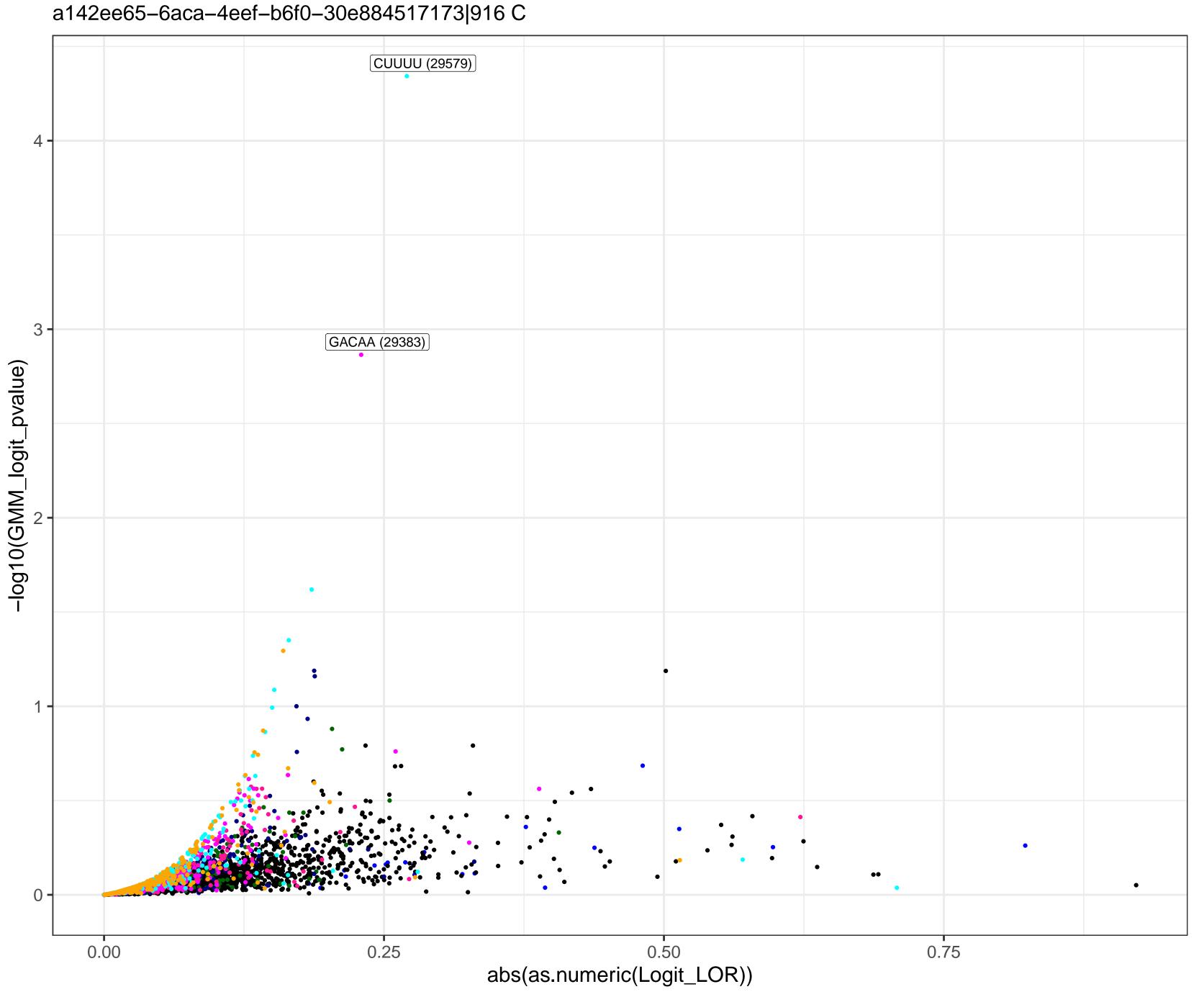
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  Fragment10

NS7A\_SARS2



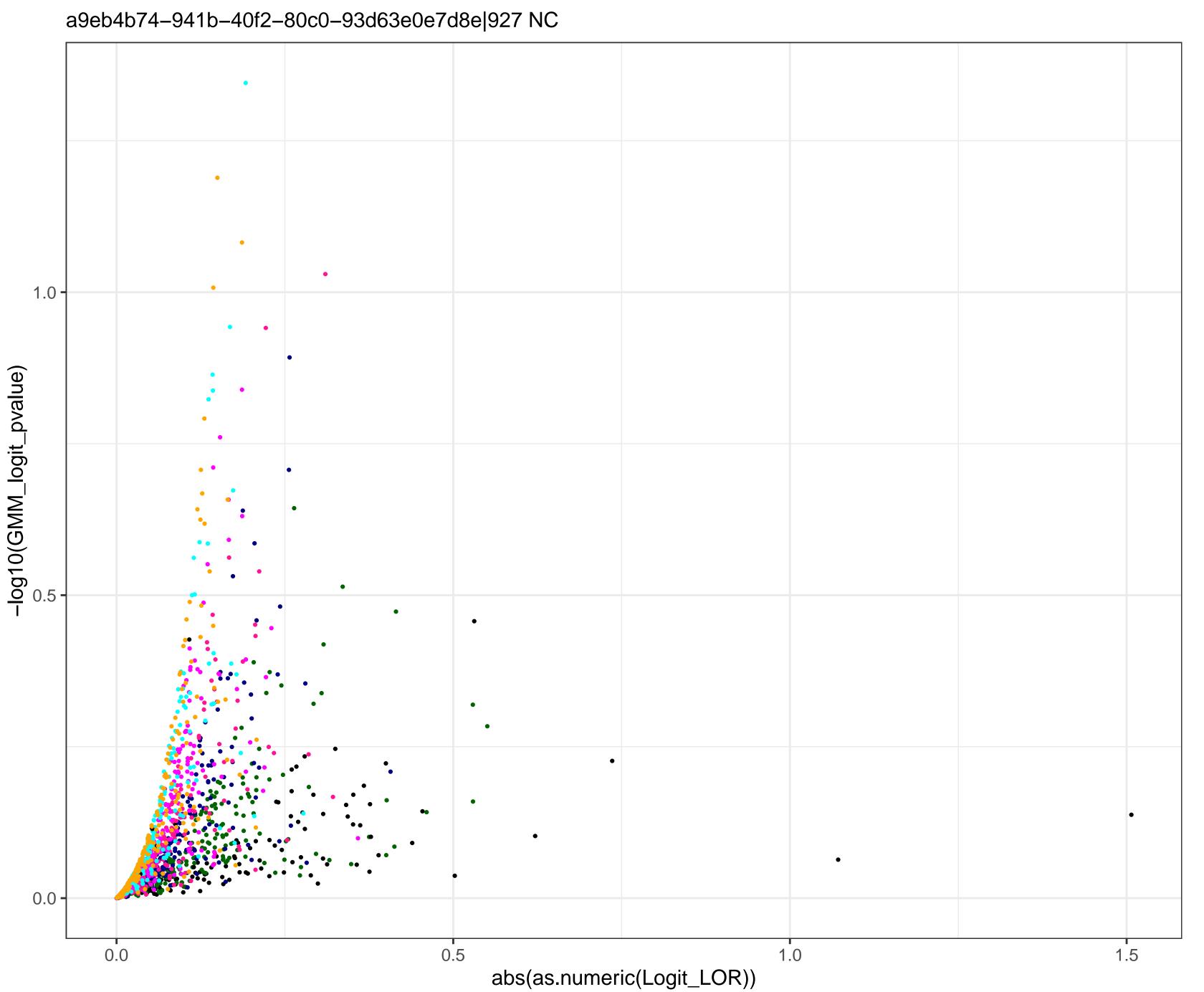
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  Fragment8\_9
  Fragment9\_10
  Fragment10

VEMP\_SARS2



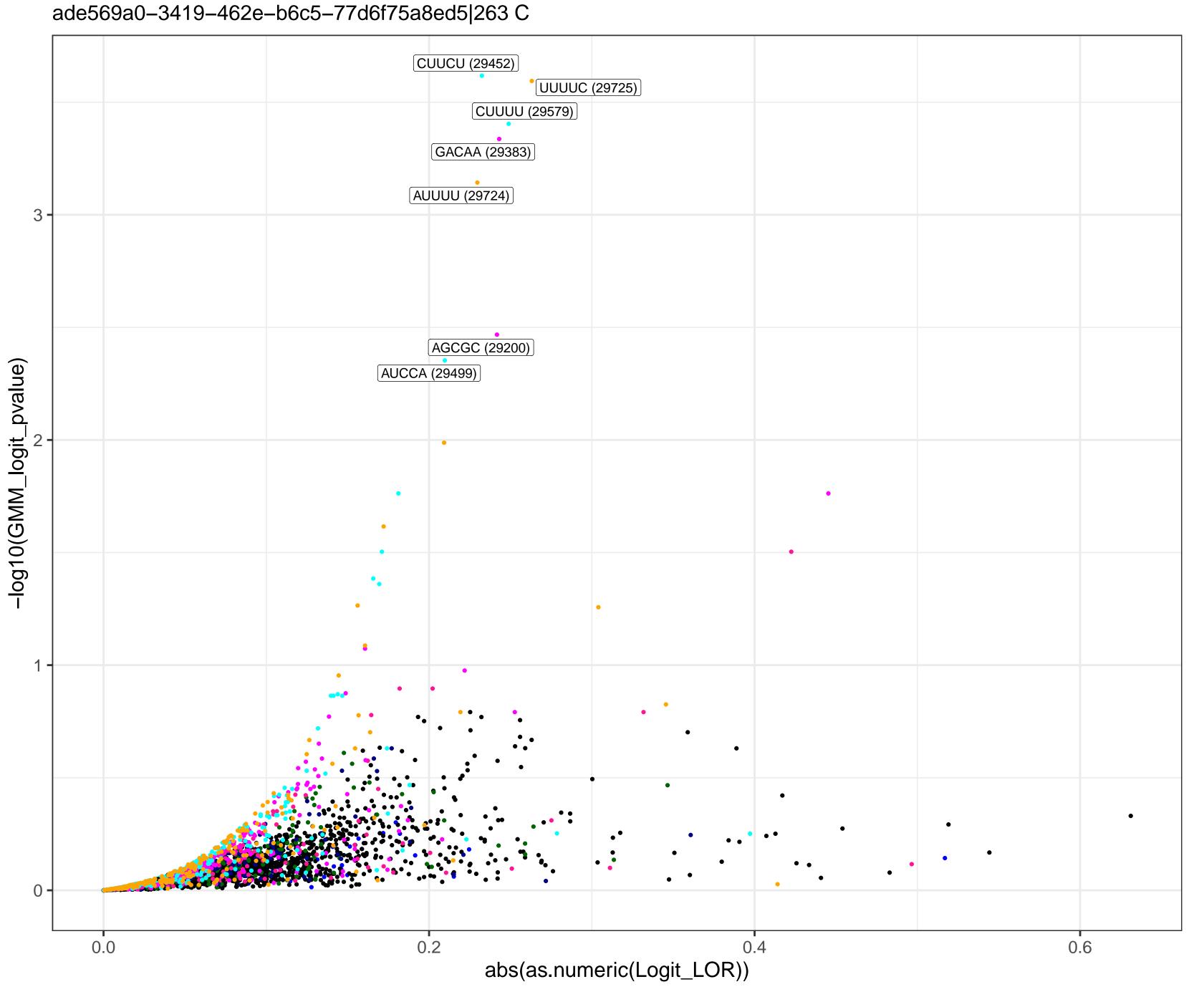
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NCAP\_SARS2



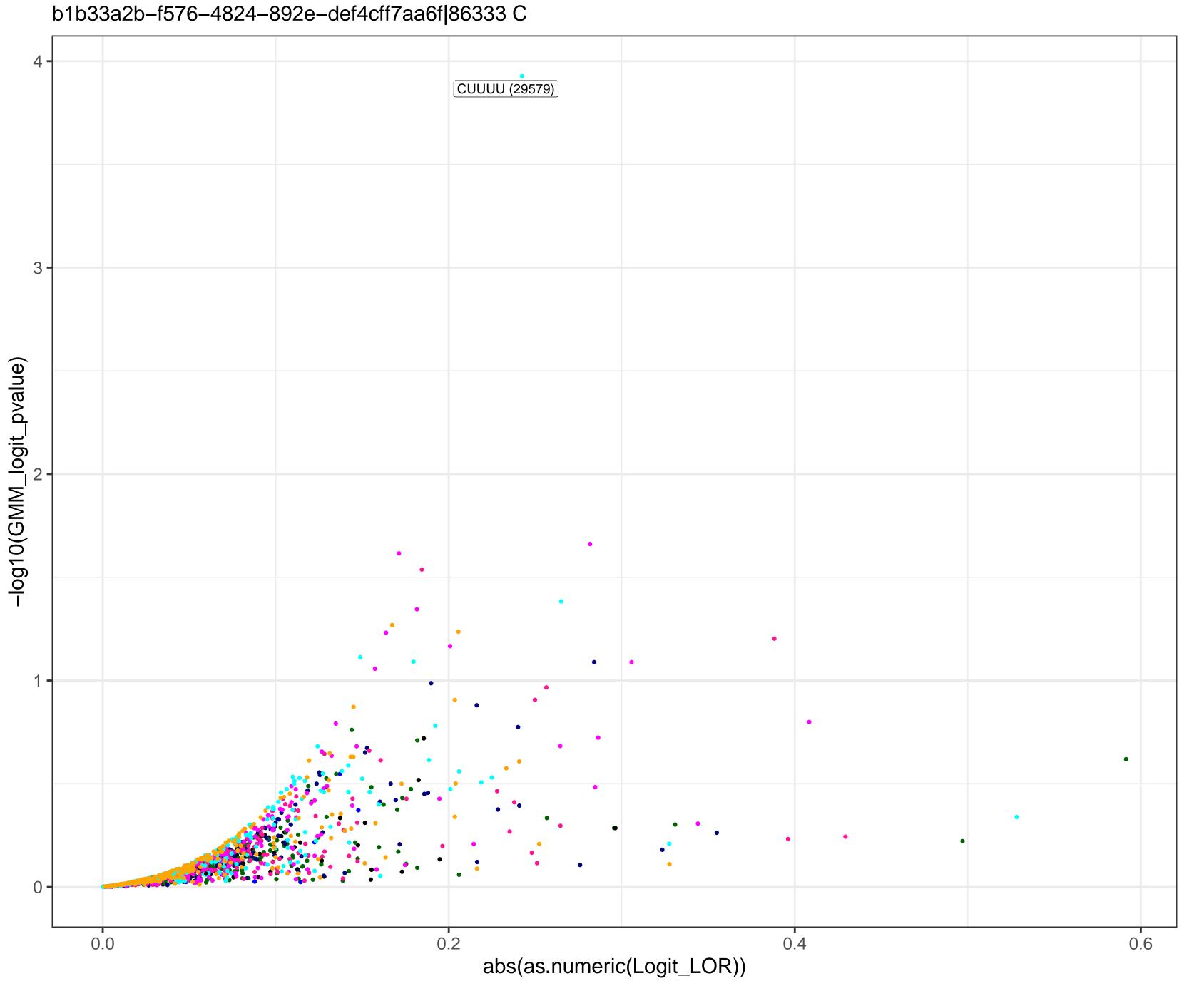
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VME1\_SARS2



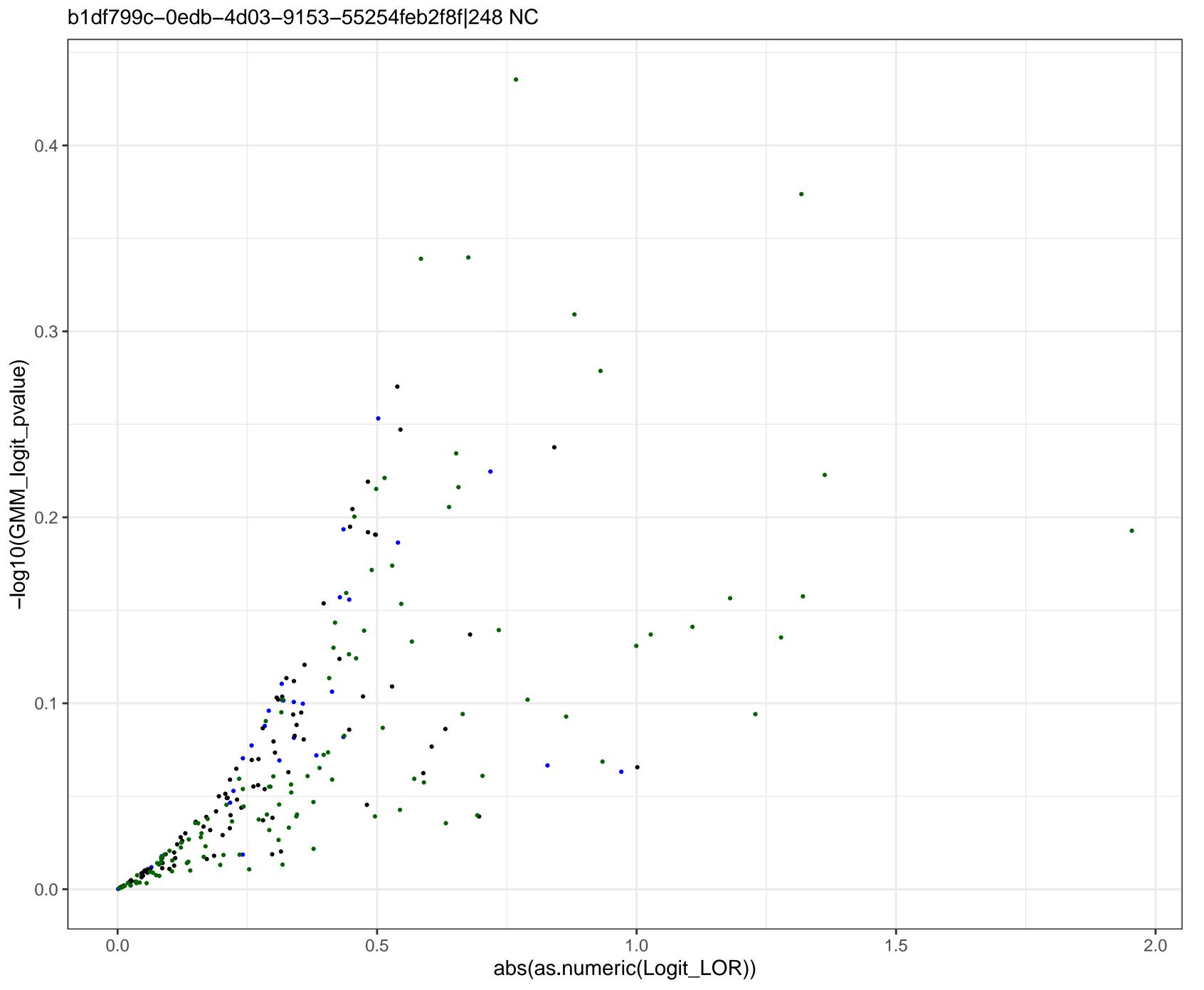
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NCAP\_SARS2



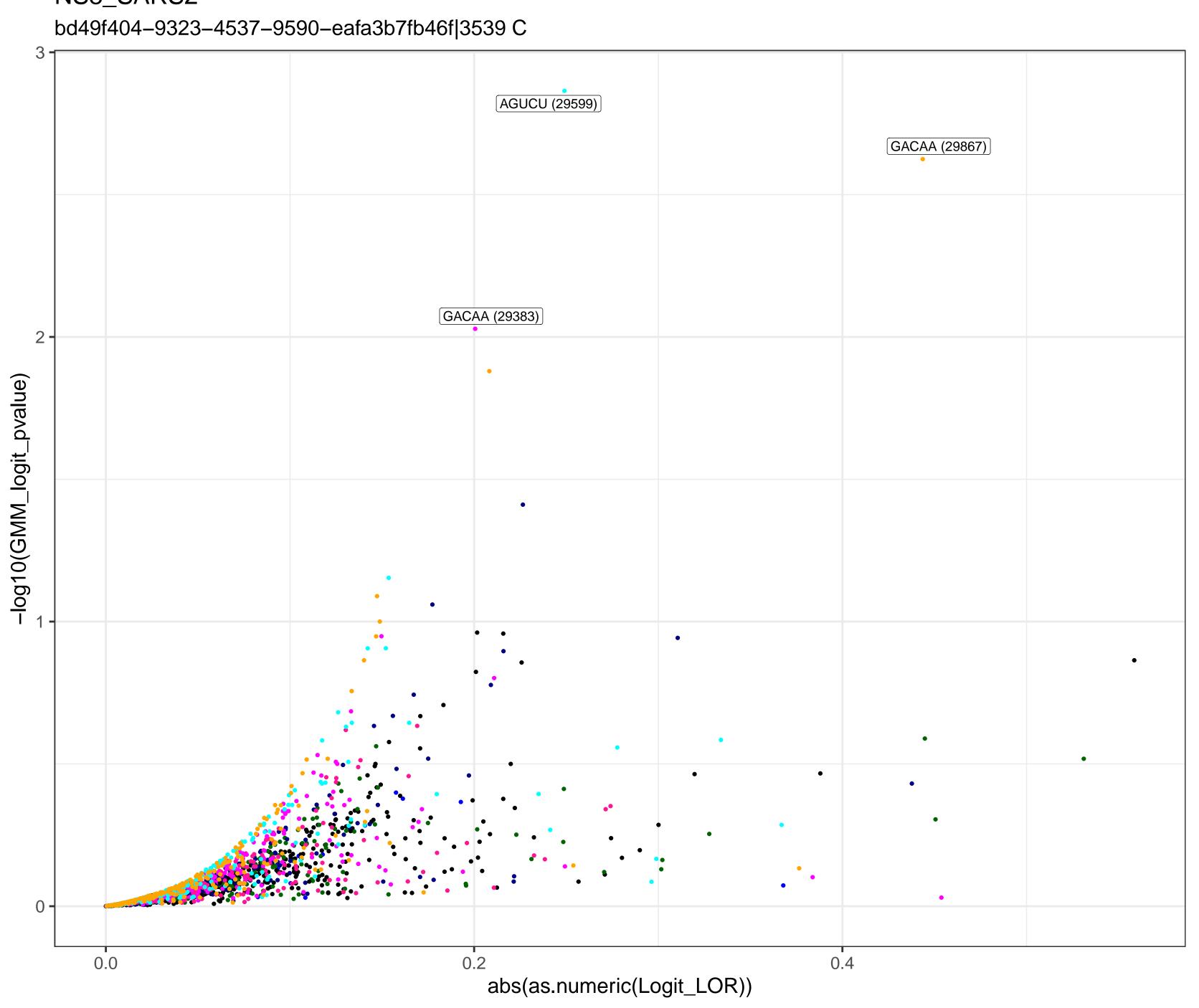
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  Fragment9\_10
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ORF9B\_SARS2



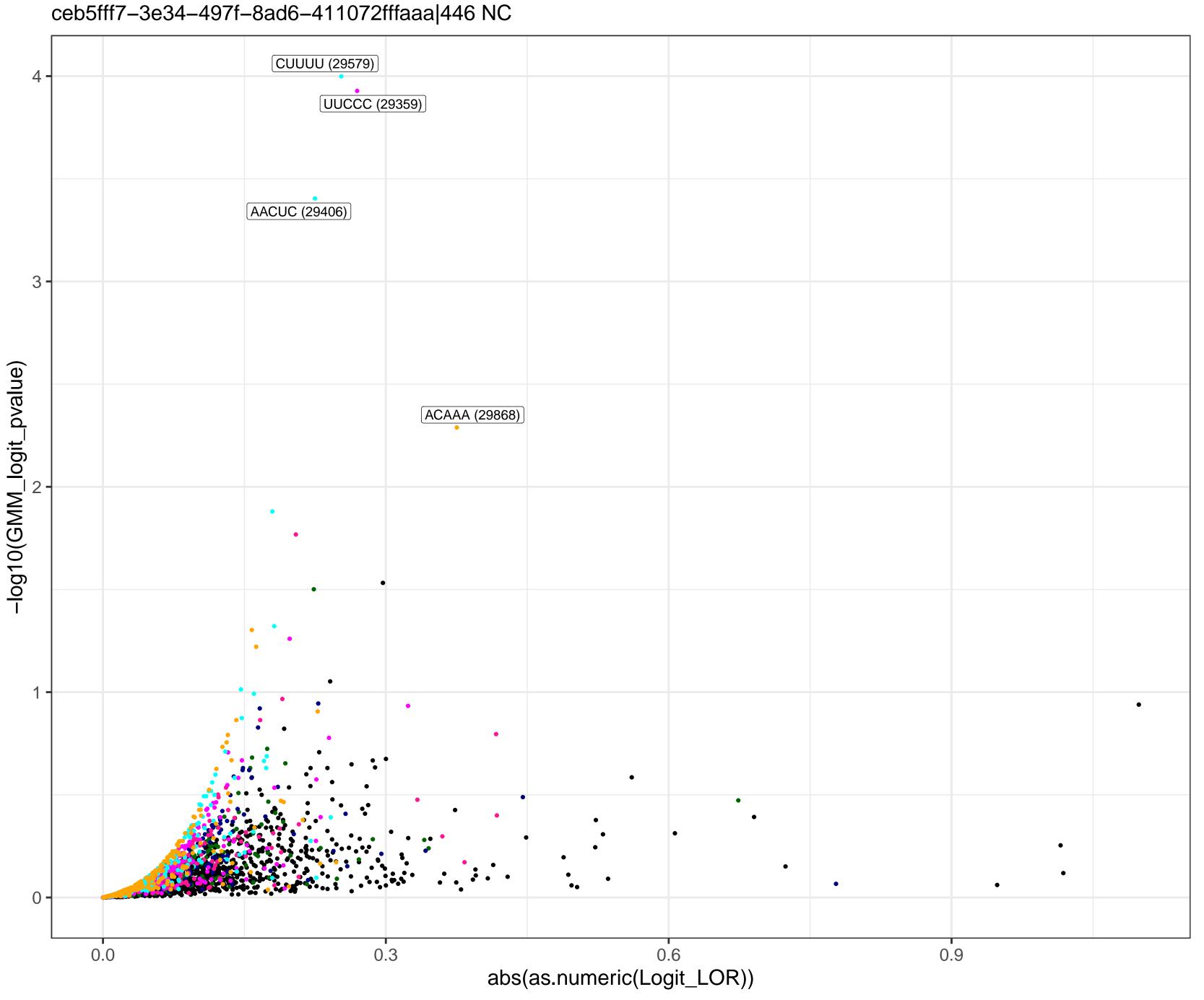
- No\_FragmentFragment1Fragment6

NS8\_SARS2



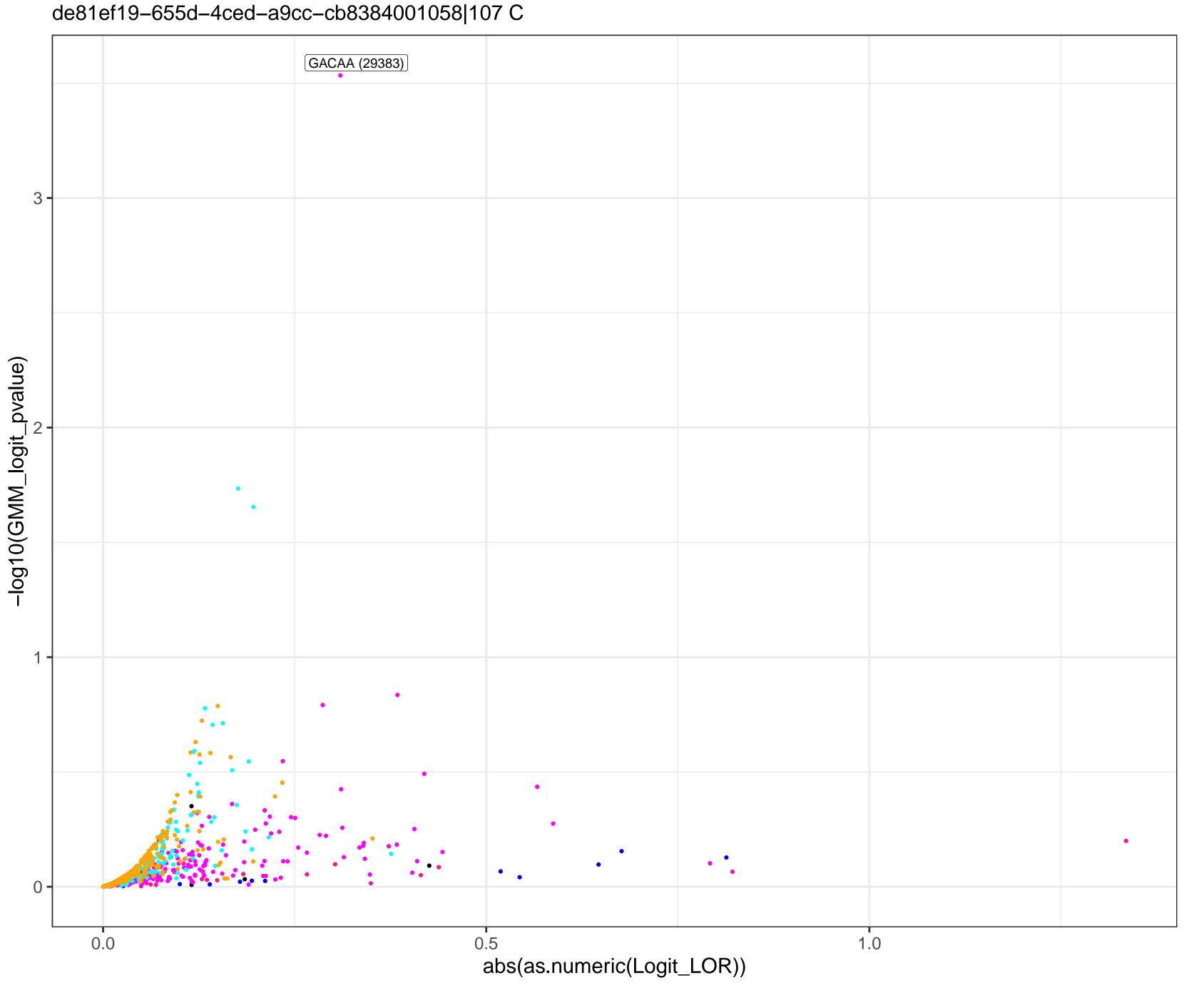
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  Fragment6
  Fragment6\_7
  Fragment7\_8
  Fragment8\_9
  Fragment9\_10
  Fragment10

NS6\_SARS2



- No\_Fragment
  Fragment6
  Fragment6\_7
  Fragment7\_8
  Fragment8\_9
  Fragment9\_10
  Fragment10

ORF9D\_SARS2



- No\_Fragment
  Fragment1
  Fragment7\_8
  Fragment8\_9
  Fragment9\_10
  Fragment10

NCAP\_SARS2 e5be99c8-cb56-4146-b71a-fd092c5091ef|121 NC 1.5 1.0 --log10(GMM\_logit\_pvalue) fragment\_ID No\_Fragment
Fragment6
Fragment6\_7
Fragment7\_8
Fragment8\_9
Fragment9\_10
Fragment10 0.0 -

0.75

1.00

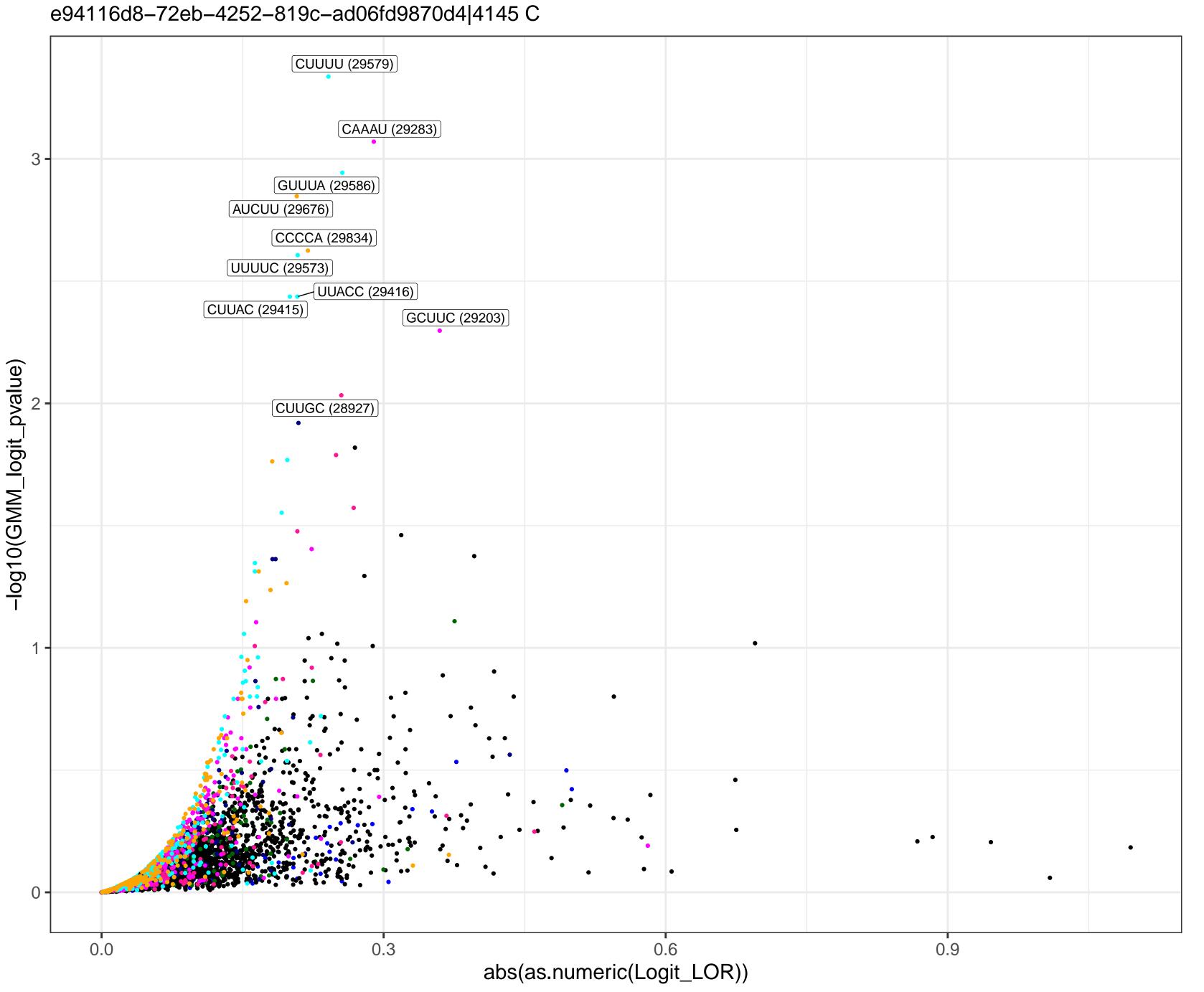
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0.25

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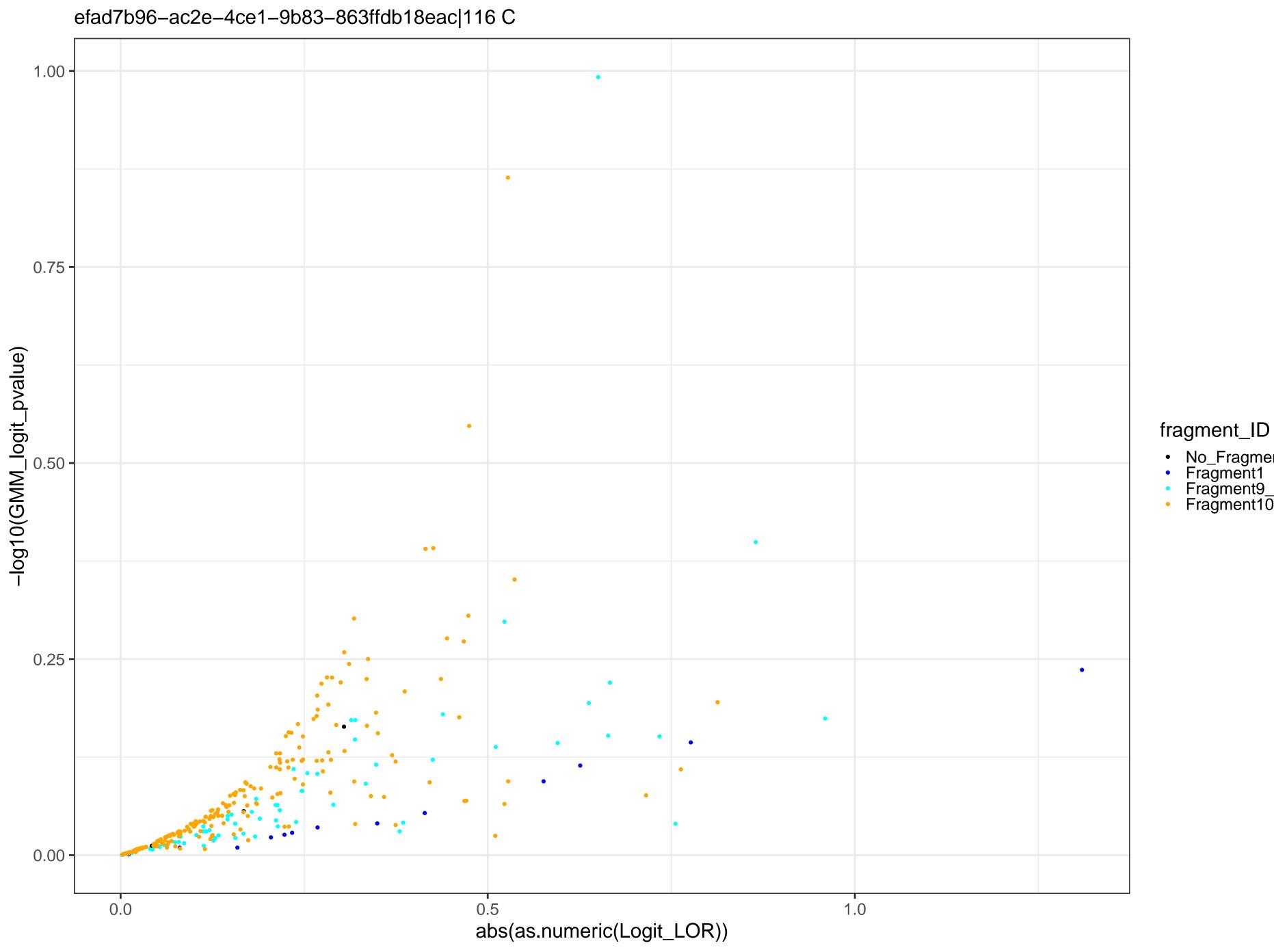
0.50

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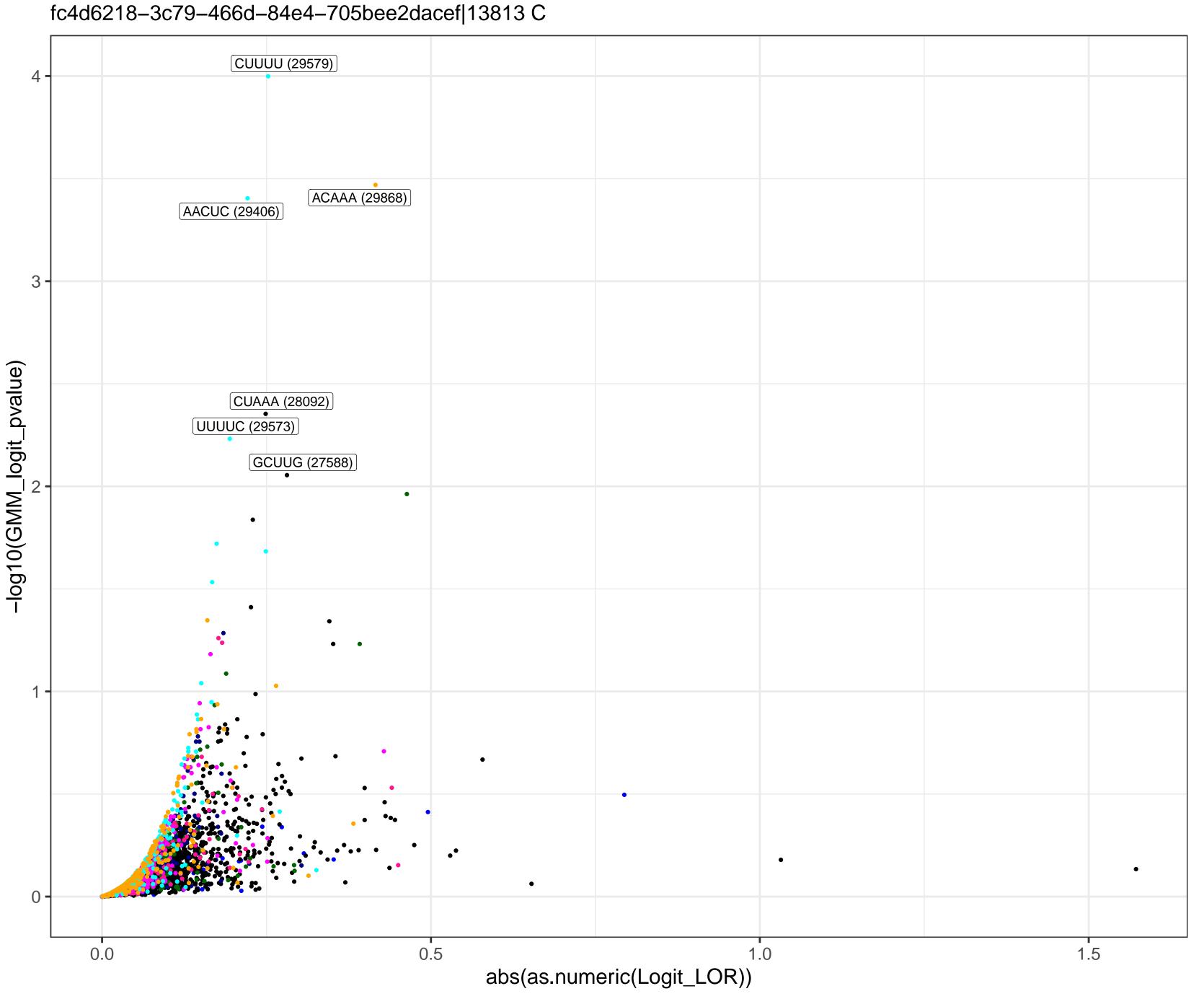
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  Fragment6
  Fragment6\_7
  Fragment7\_8
  Fragment8\_9
  Fragment9\_10
  Fragment10

ORF10\_SARS2



No\_FragmentFragment1Fragment9\_10Fragment10

VME1\_SARS2



- No\_Fragment
  Fragment1
  Fragment6
  Fragment6\_7
  Fragment7\_8
  Fragment8\_9
  Fragment9\_10
  Fragment10