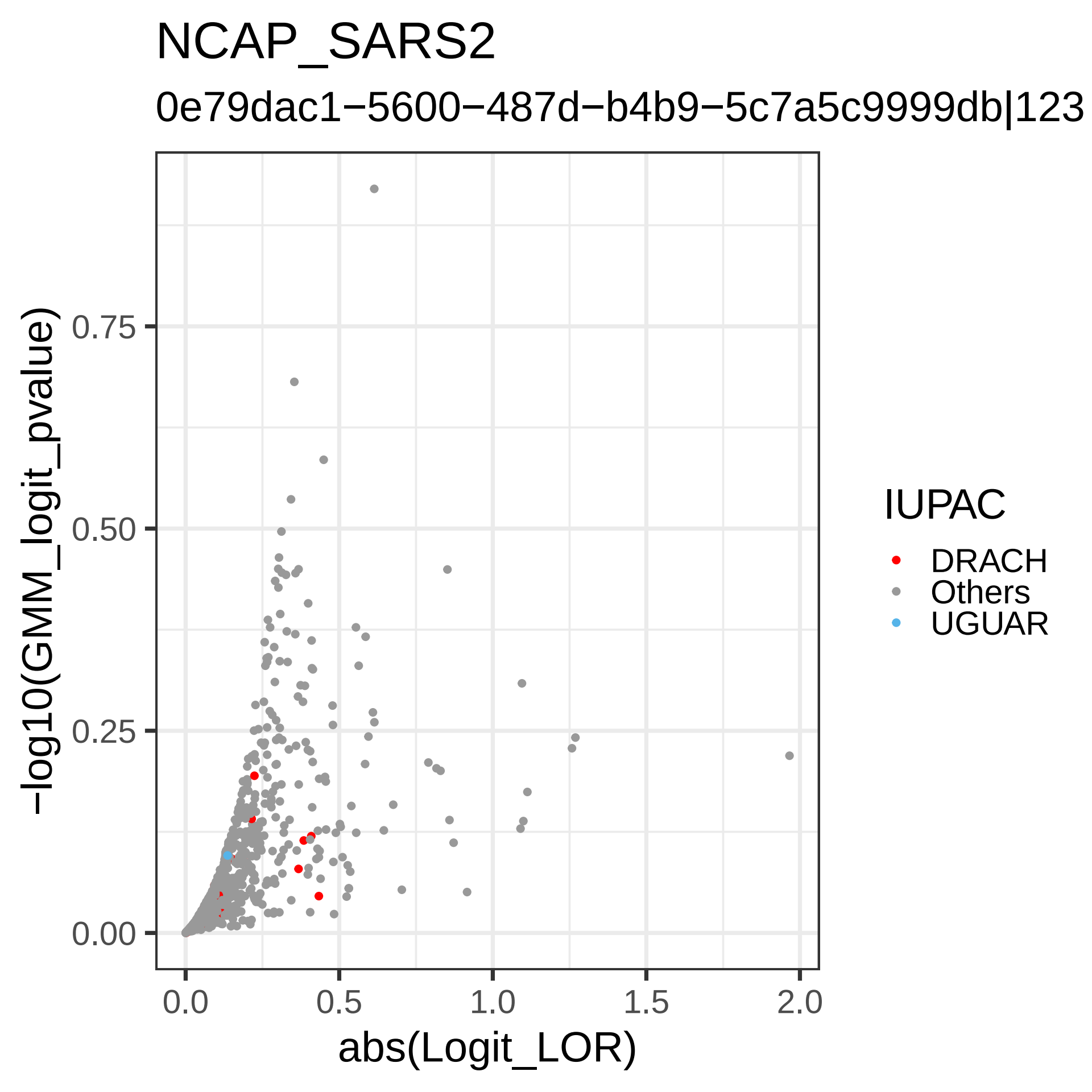
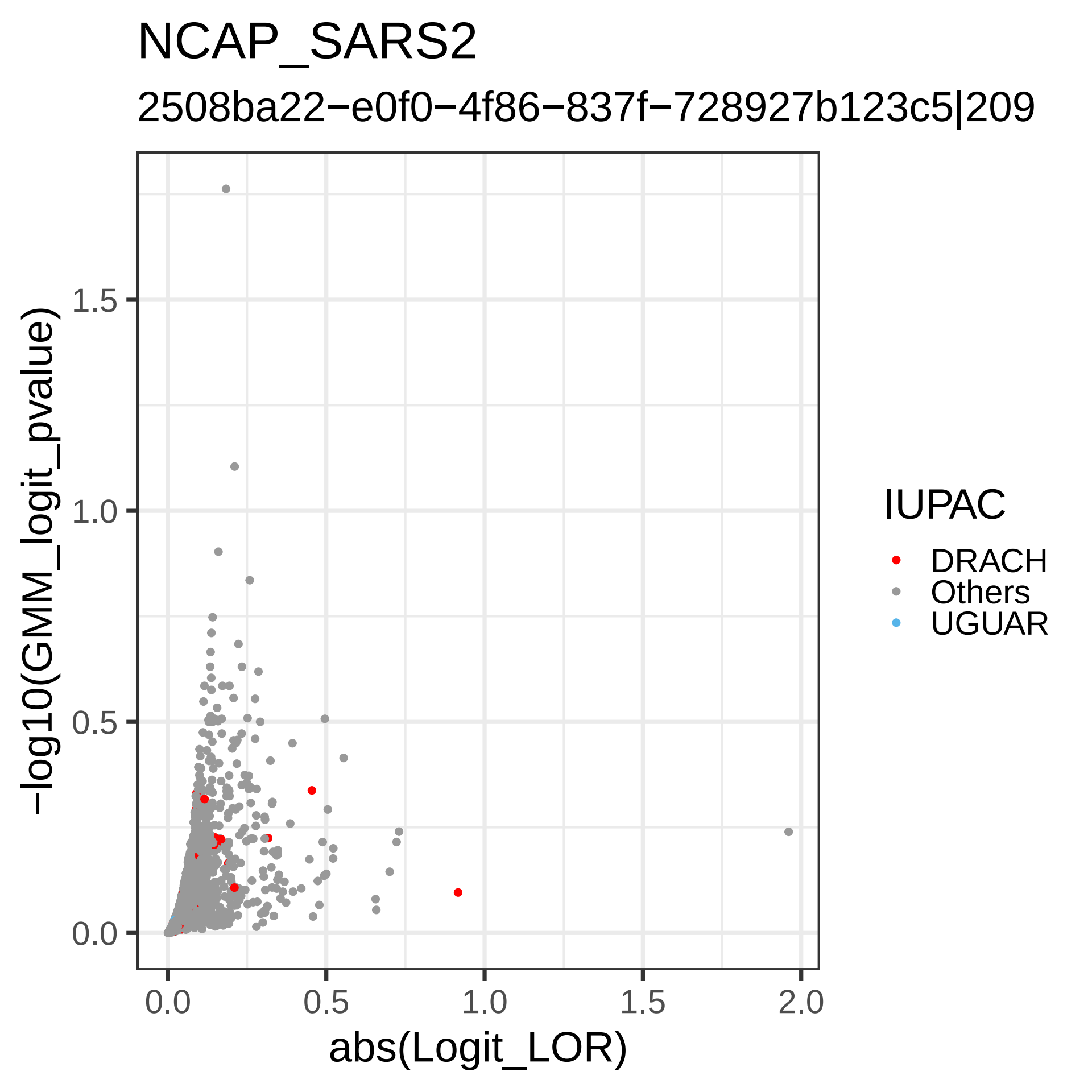
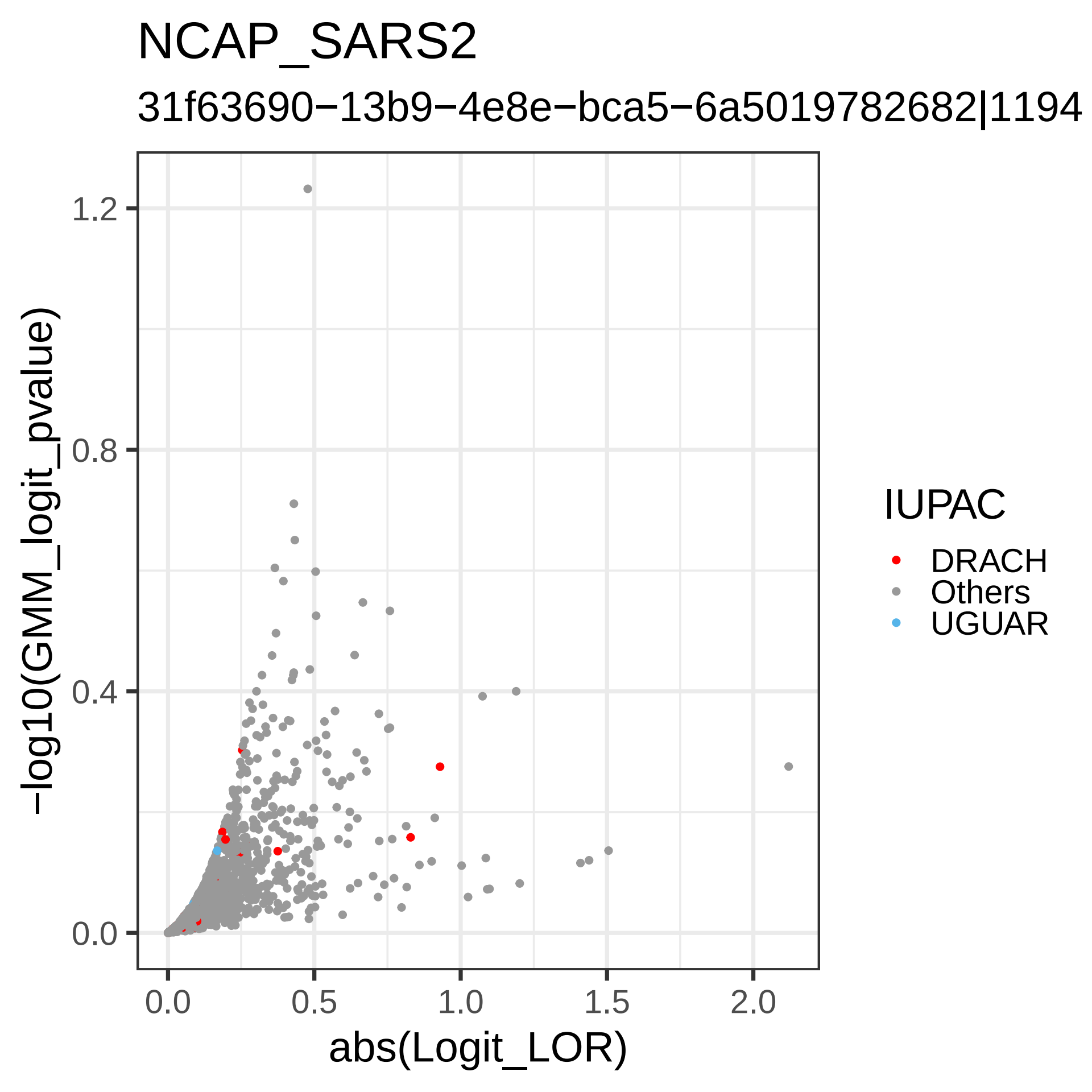
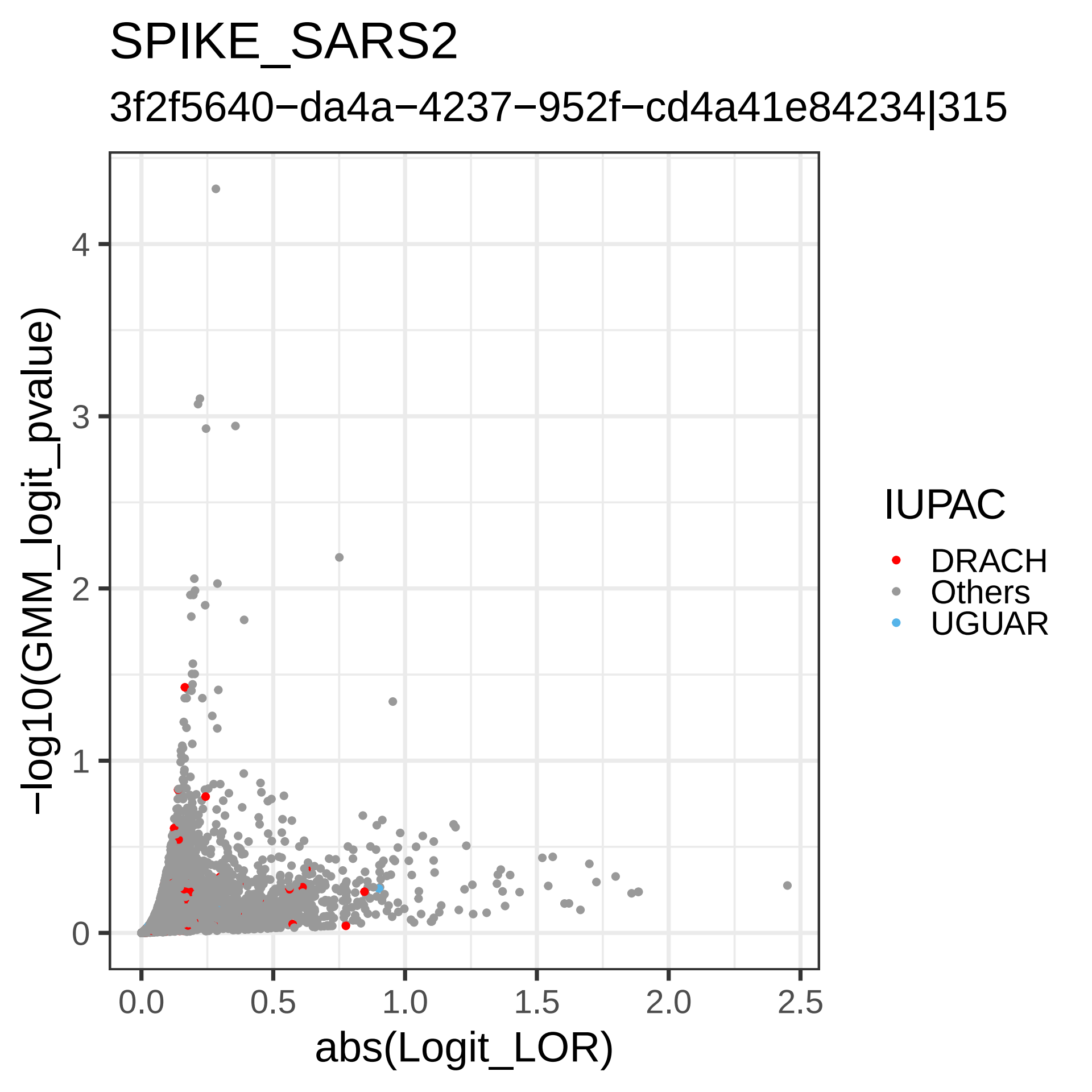
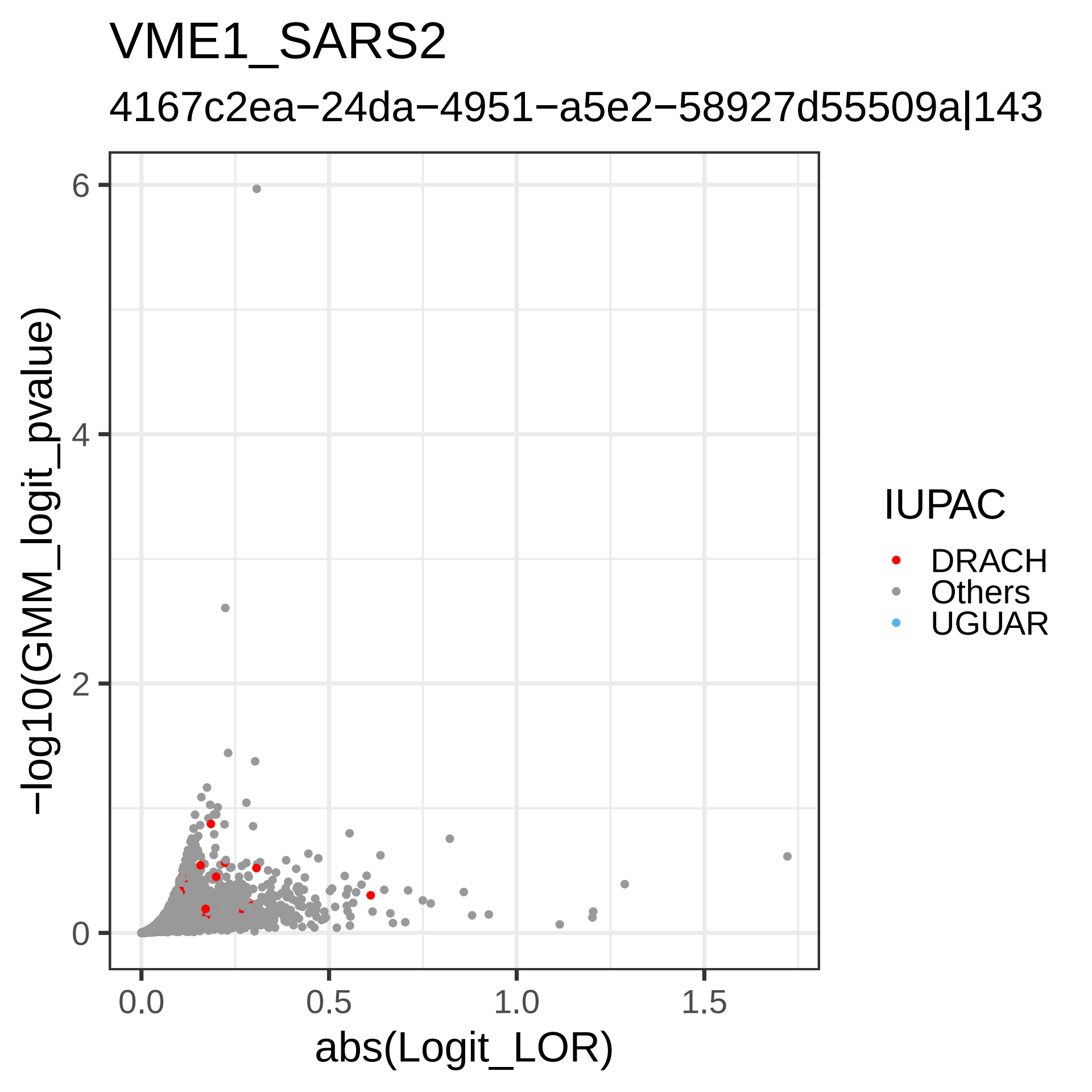
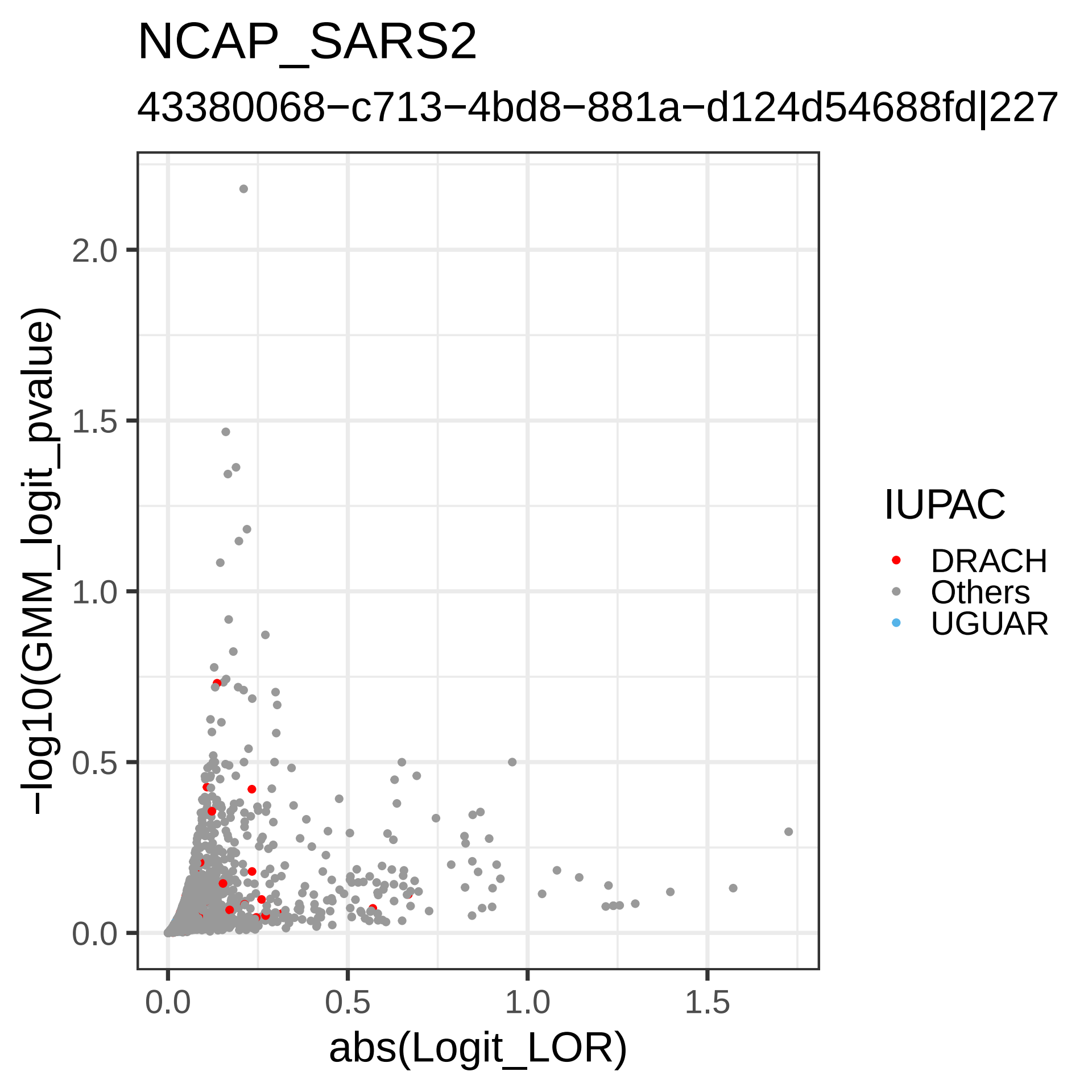

NCAP_SARS2
0e79dac1−5600−487d−b4b9−5c7a5c9999db|123
−log10(GMM_logit_pvalue)
0.75
0.50
0.25
0.00
0.0
0.5
1.0
1.5
2.0
abs(Logit_LOR)
IUPAC
DRACH
Others
UGUAR

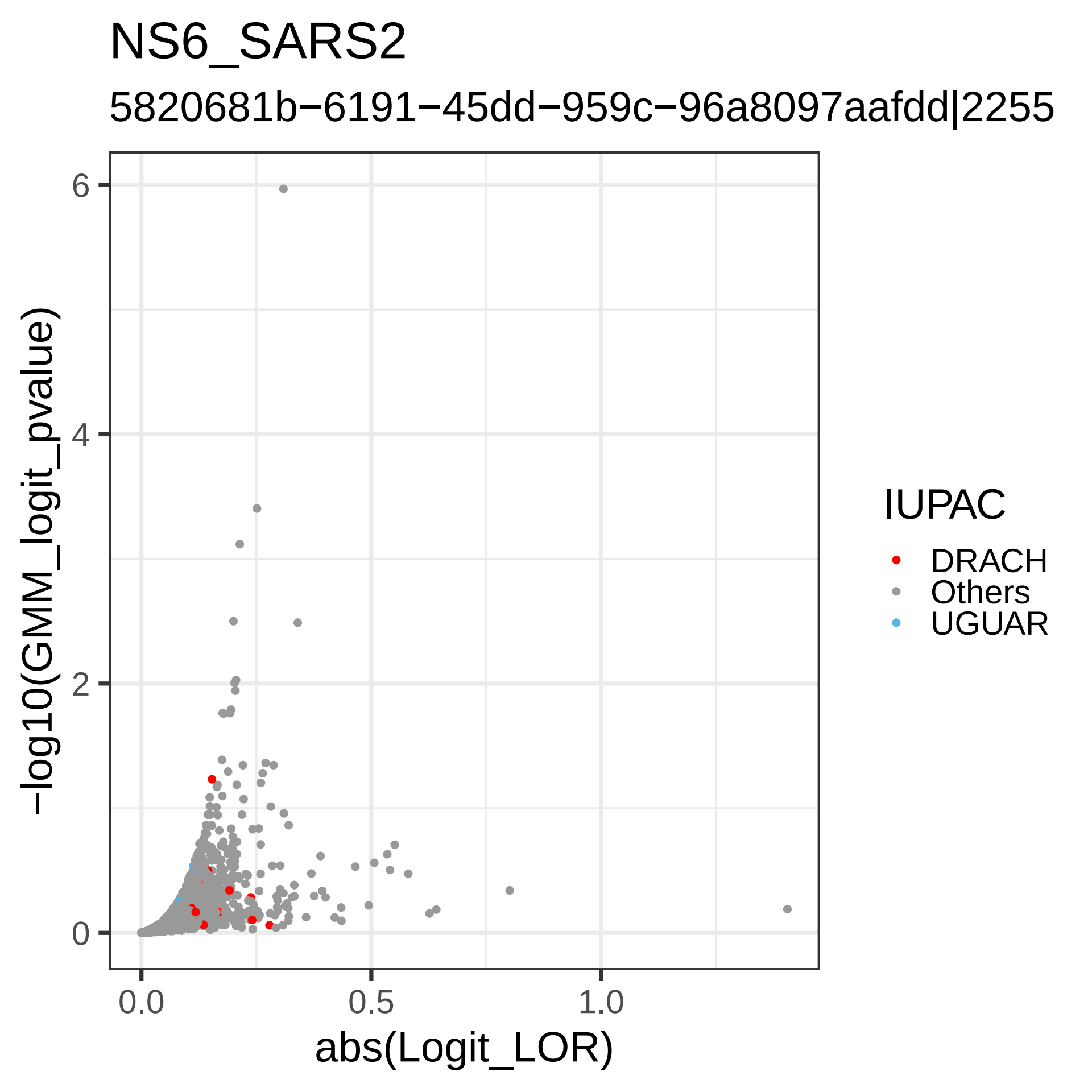

NCAP_SARS2
2508ba22−e0f0−4f86−837f−728927b123c5|209
−log10(GMM_logit_pvalue)
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
abs(Logit_LOR)
IUPAC
DRACH
Others
UGUAR

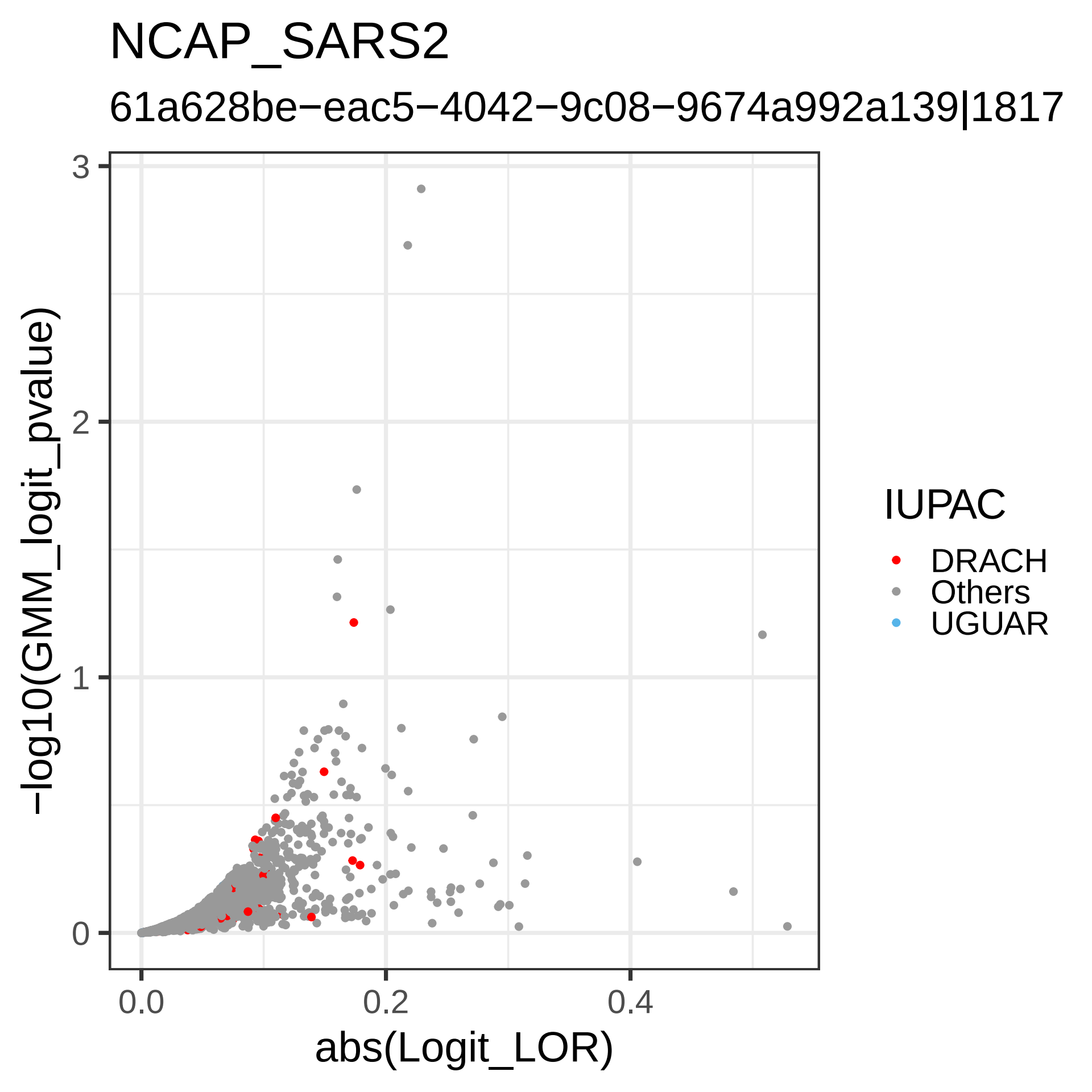

NCAP_SARS2
31f63690−13b9−4e8e−bca5−6a5019782682|1194
−log10(GMM_logit_pvalue)
1.2
0.8
0.4
0.0
0.0
0.5
1.0
1.5
2.0
abs(Logit_LOR)
IUPAC
DRACH
Others
UGUAR

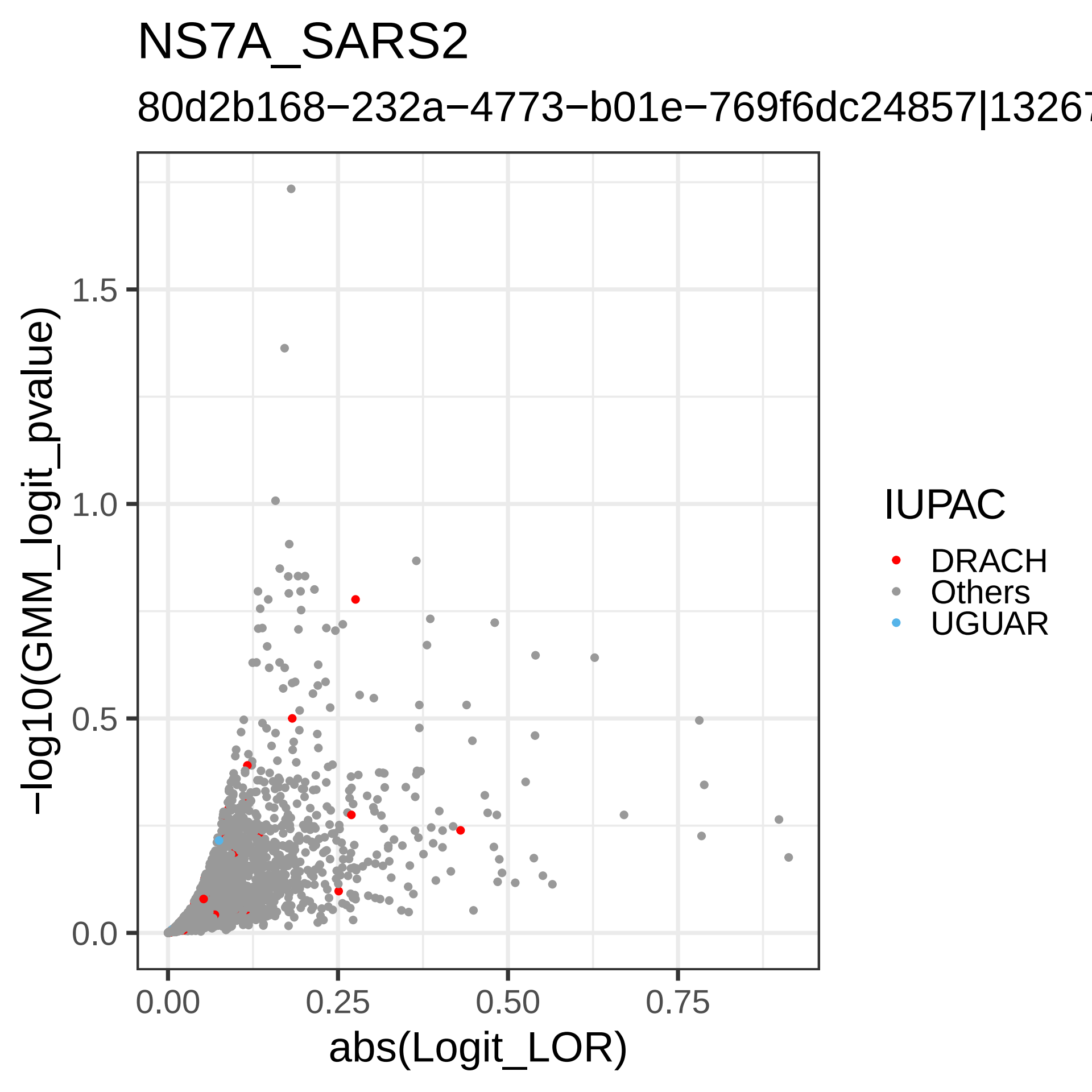

SPIKE_SARS2
3f2f5640−da4a−4237−952f−cd4a41e84234|315
−log10(GMM_logit_pvalue)
0
1
2
3
4
0.0
0.5
1.0
1.5
2.0
2.5
abs(Logit_LOR)
IUPAC
DRACH
Others
UGUAR

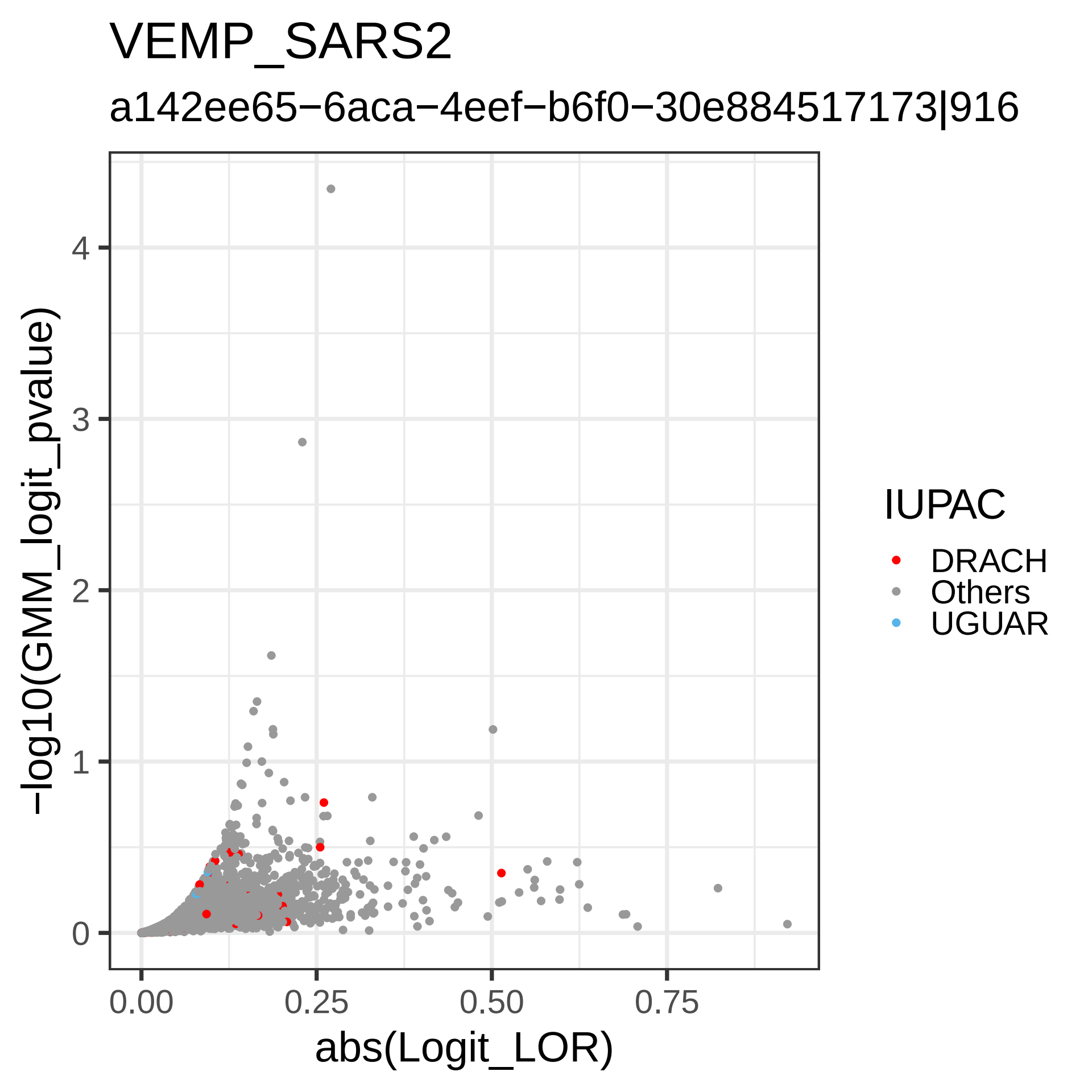

VME1_SARS2
4167c2ea−24da−4951−a5e2−58927d55509a|143
−log10(GMM_logit_pvalue)
6
4
2
0
0.0
0.5
1.0
1.5
abs(Logit_LOR)
IUPAC
DRACH
Others
UGUAR

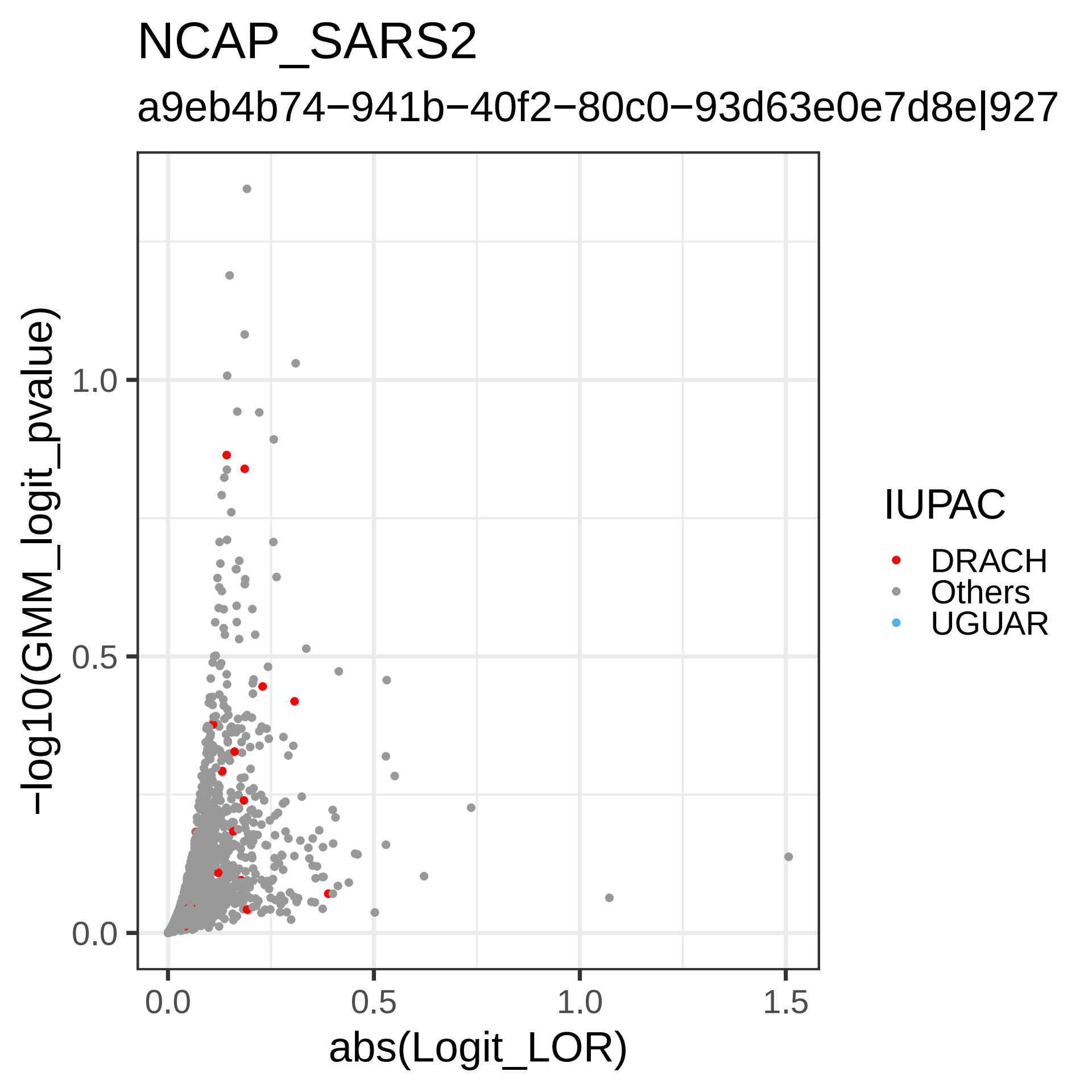

NCAP_SARS2
43380068−c713−4bd8−881a−d124d54688fd|227
−log10(GMM_logit_pvalue)
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
abs(Logit_LOR)
IUPAC
DRACH
Others
UGUAR

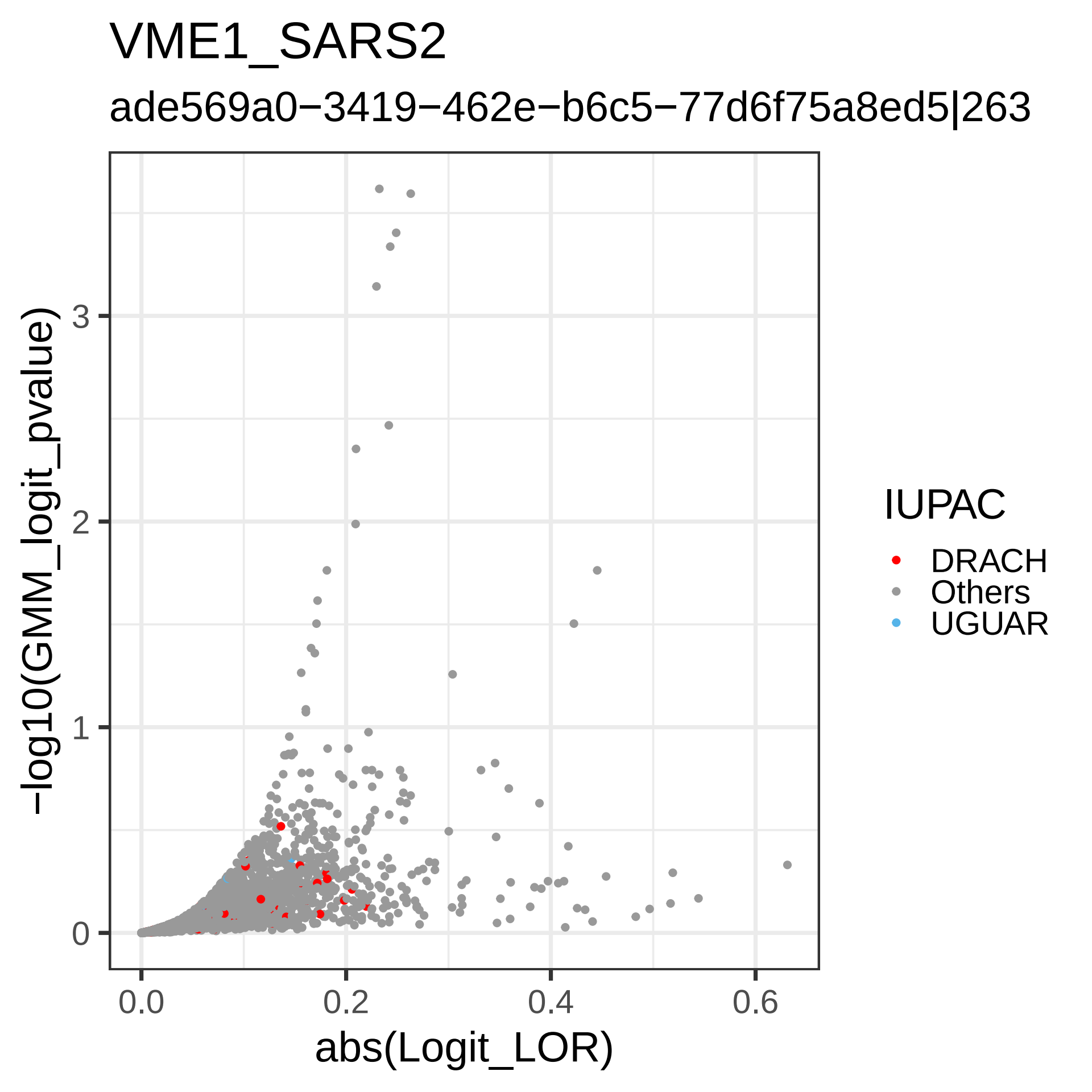

NS6_SARS2
5820681b−6191−45dd−959c−96a8097aafdd|2255
−log10(GMM_logit_pvalue)
6
4
2
0
0.0
0.5
1.0
abs(Logit_LOR)
IUPAC
DRACH
Others
UGUAR

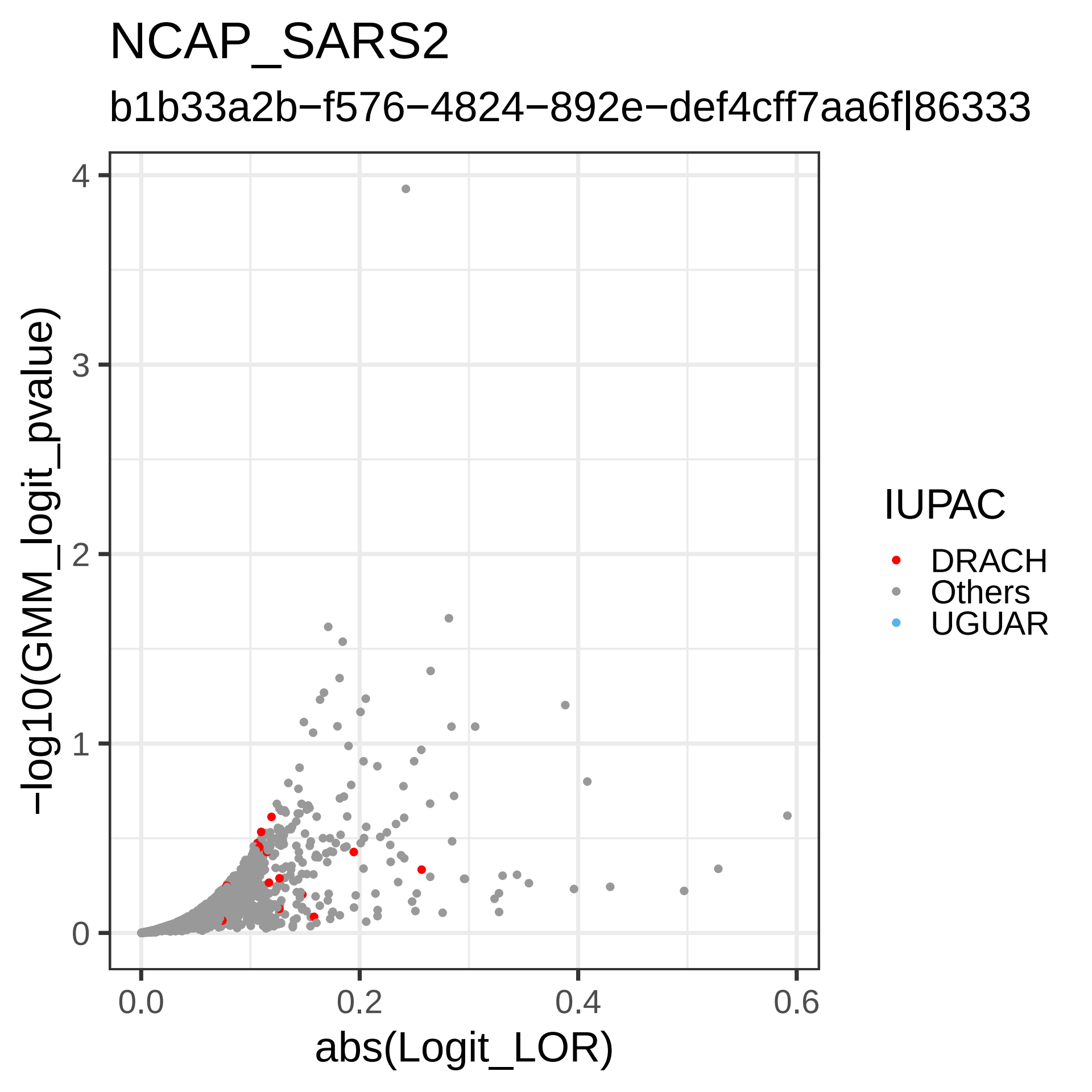

NCAP_SARS2
61a628be−eac5−4042−9c08−9674a992a139|1817
−log10(GMM_logit_pvalue)
3
2
1
0
0.0
0.2
0.4
abs(Logit_LOR)
IUPAC
DRACH
Others
UGUAR

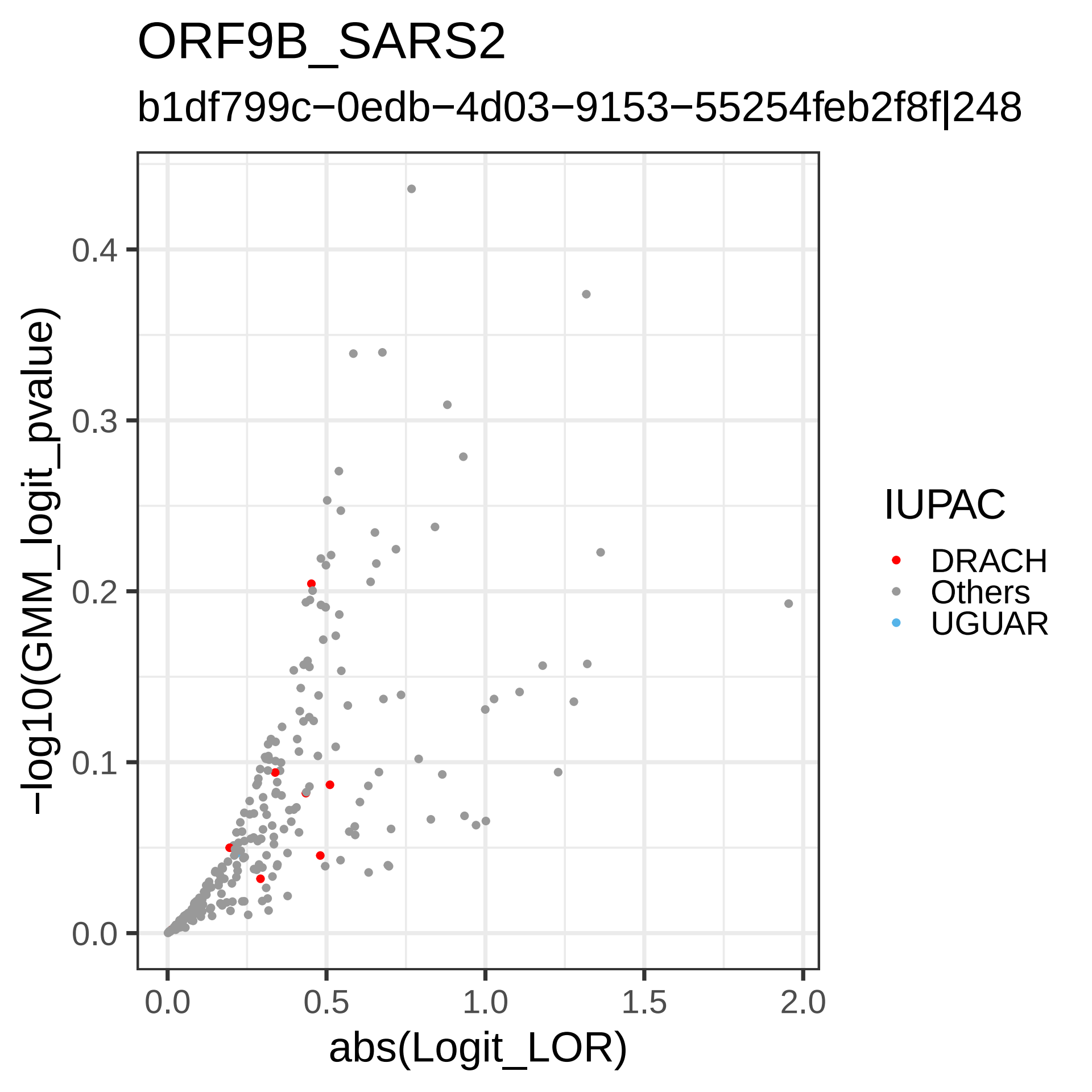

NS7A_SARS2
80d2b168−232a−4773−b01e−769f6dc24857|13267
−log10(GMM_logit_pvalue)
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
abs(Logit_LOR)
IUPAC
DRACH
Others
UGUAR

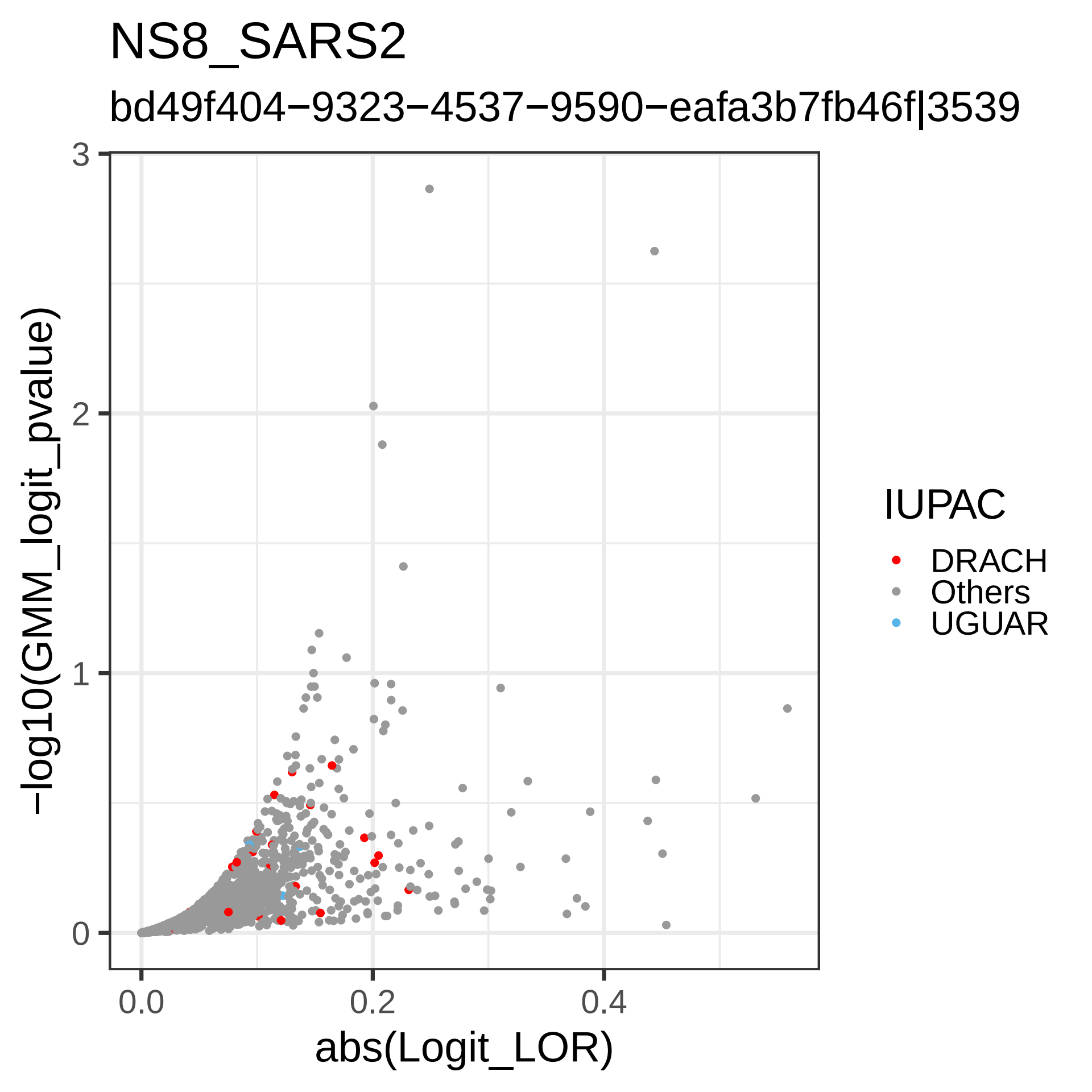

VEMP_SARS2
a142ee65−6aca−4eef−b6f0−30e884517173|916
−log10(GMM_logit_pvalue)
0
1
2
3
4
0.00
0.25
0.50
0.75
abs(Logit_LOR)
IUPAC
DRACH
Others
UGUAR

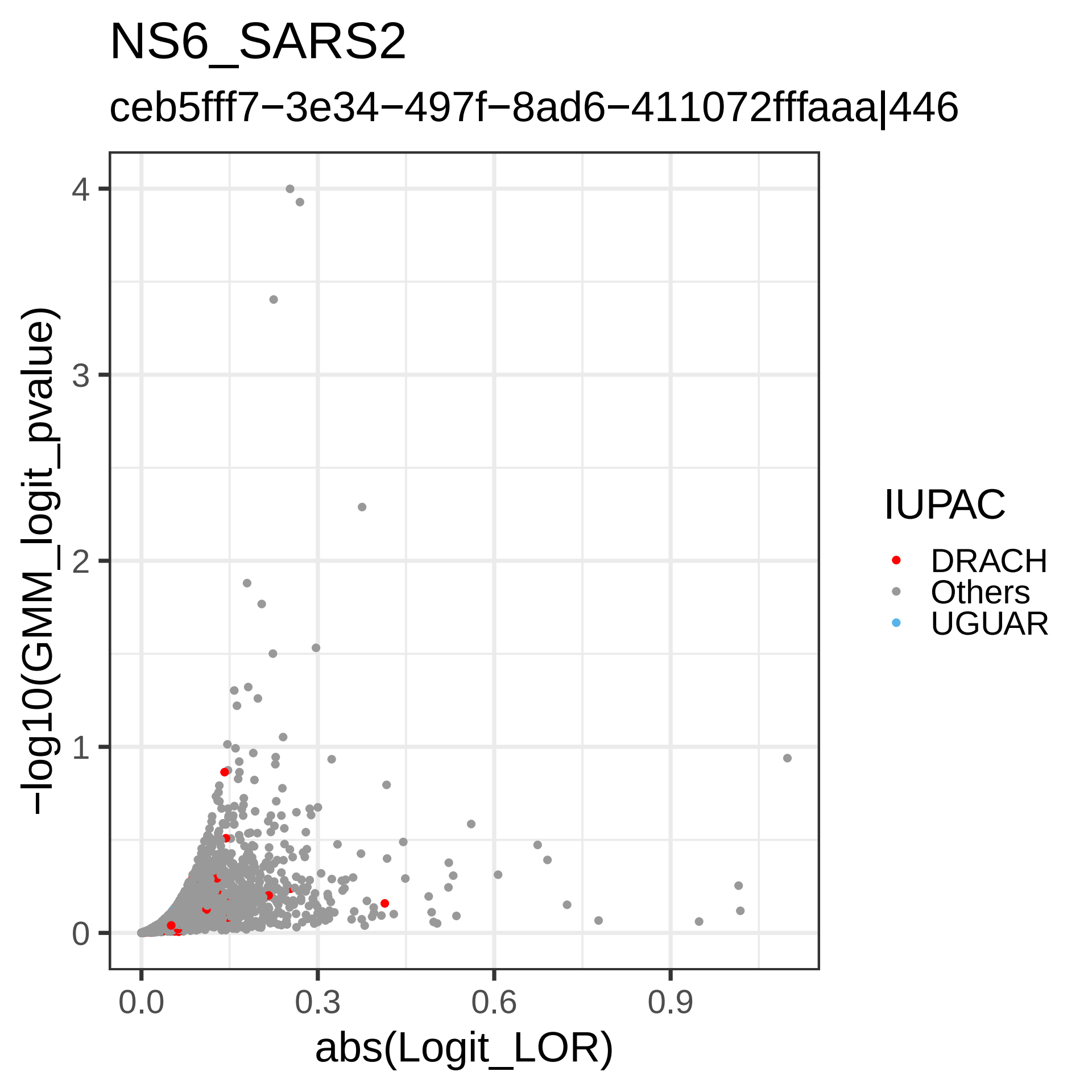

NCAP_SARS2
a9eb4b74−941b−40f2−80c0−93d63e0e7d8e|927
−log10(GMM_logit_pvalue)
1.0
0.5
0.0
0.0
0.5
1.0
1.5
abs(Logit_LOR)
IUPAC
DRACH
Others
UGUAR

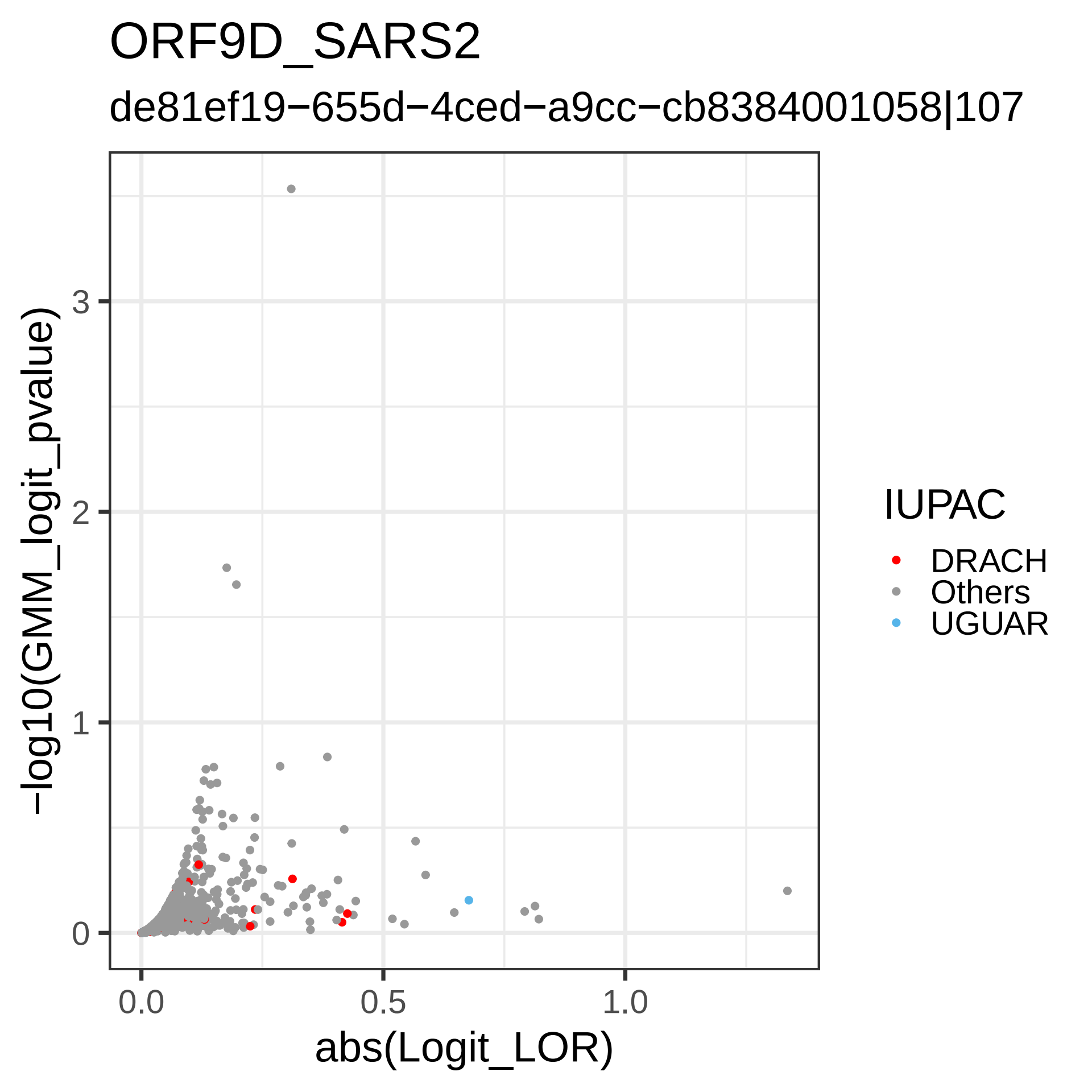

VME1_SARS2
ade569a0−3419−462e−b6c5−77d6f75a8ed5|263
−log10(GMM_logit_pvalue)
3
2
1
0
0.0
0.2
0.4
0.6
abs(Logit_LOR)
IUPAC
DRACH
Others
UGUAR

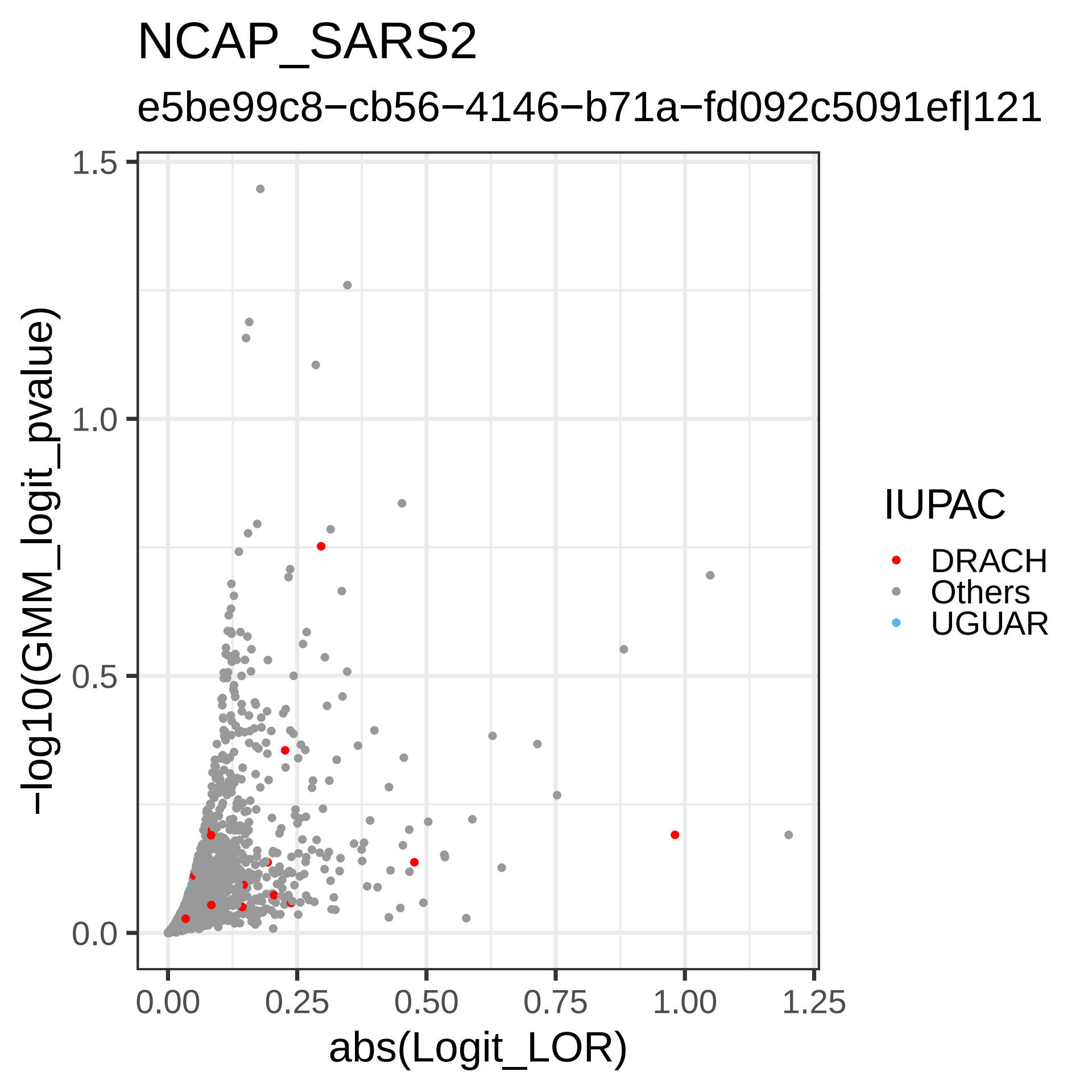

NCAP_SARS2
b1b33a2b−f576−4824−892e−def4cff7aa6f|86333
−log10(GMM_logit_pvalue)
4
3
2
1
0
0.0
0.2
0.4
0.6
abs(Logit_LOR)
IUPAC
DRACH
Others
UGUAR

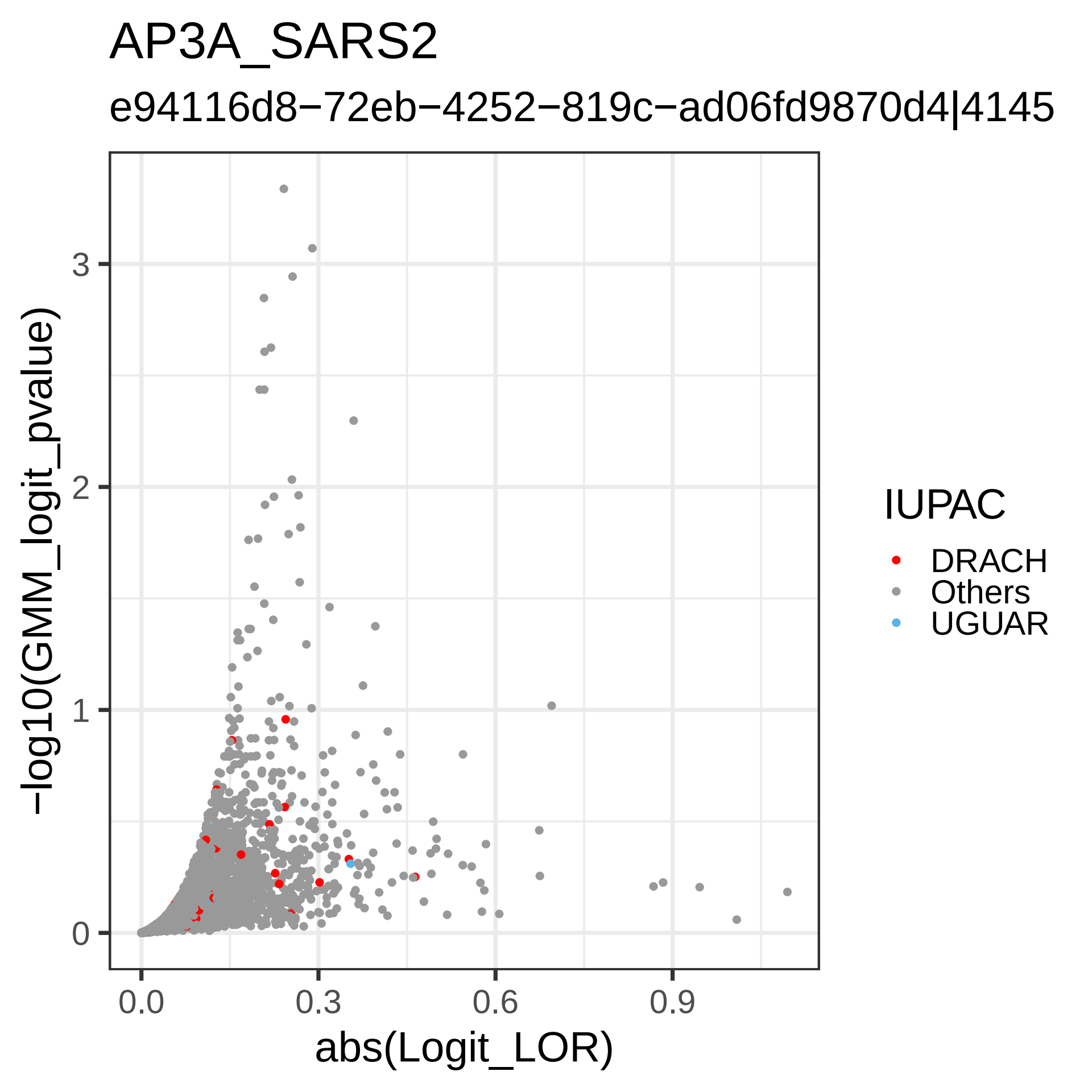

ORF9B_SARS2
b1df799c−0edb−4d03−9153−55254feb2f8f|248
−log10(GMM_logit_pvalue)
0.0
0.1
0.2
0.3
0.4
0.0
0.5
1.0
1.5
2.0
abs(Logit_LOR)
IUPAC
DRACH
Others
UGUAR

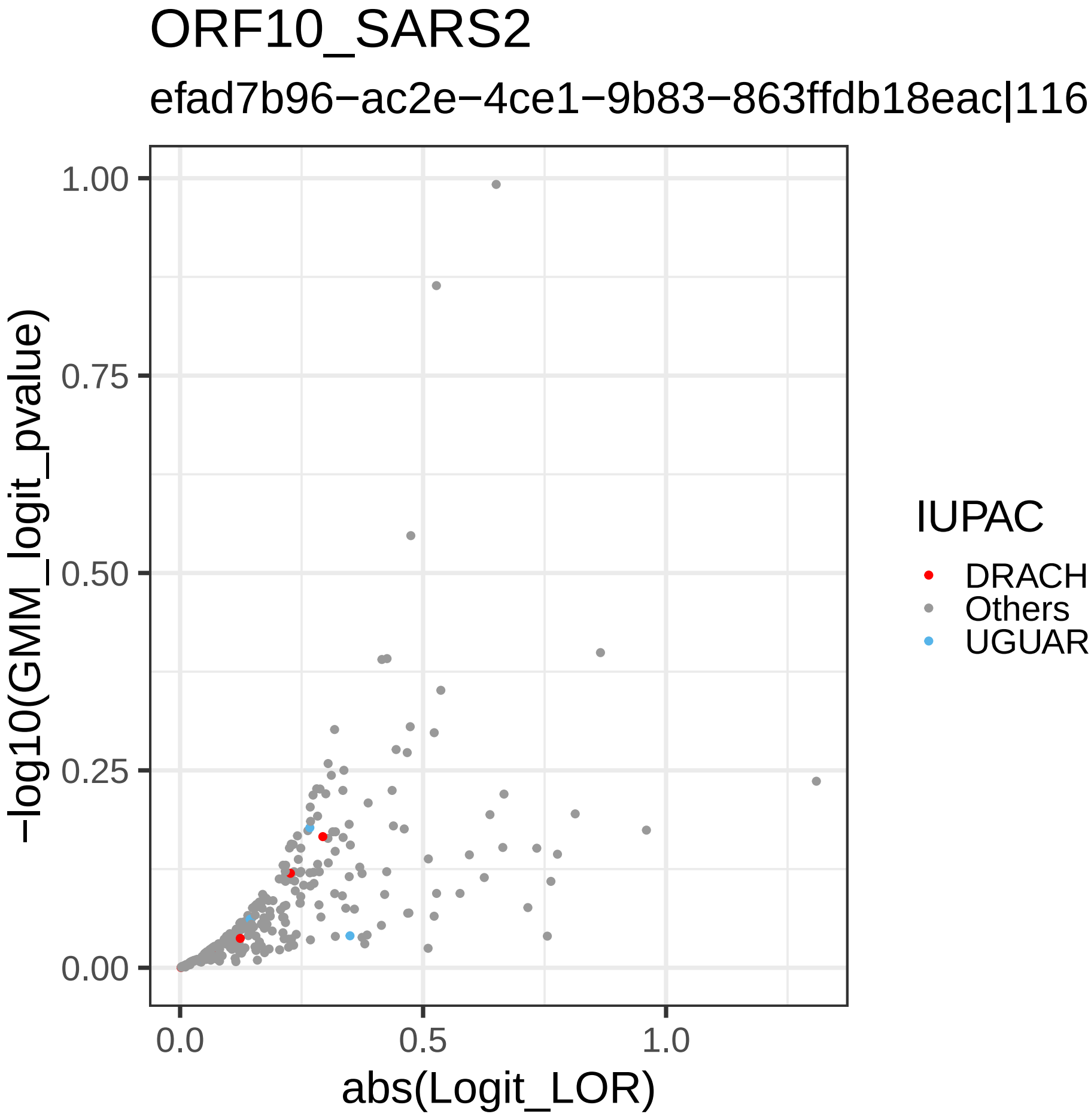

NS8_SARS2
bd49f404−9323−4537−9590−eafa3b7fb46f|3539
−log10(GMM_logit_pvalue)
3
2
1
0
0.0
0.2
0.4
abs(Logit_LOR)
IUPAC
DRACH
Others
UGUAR

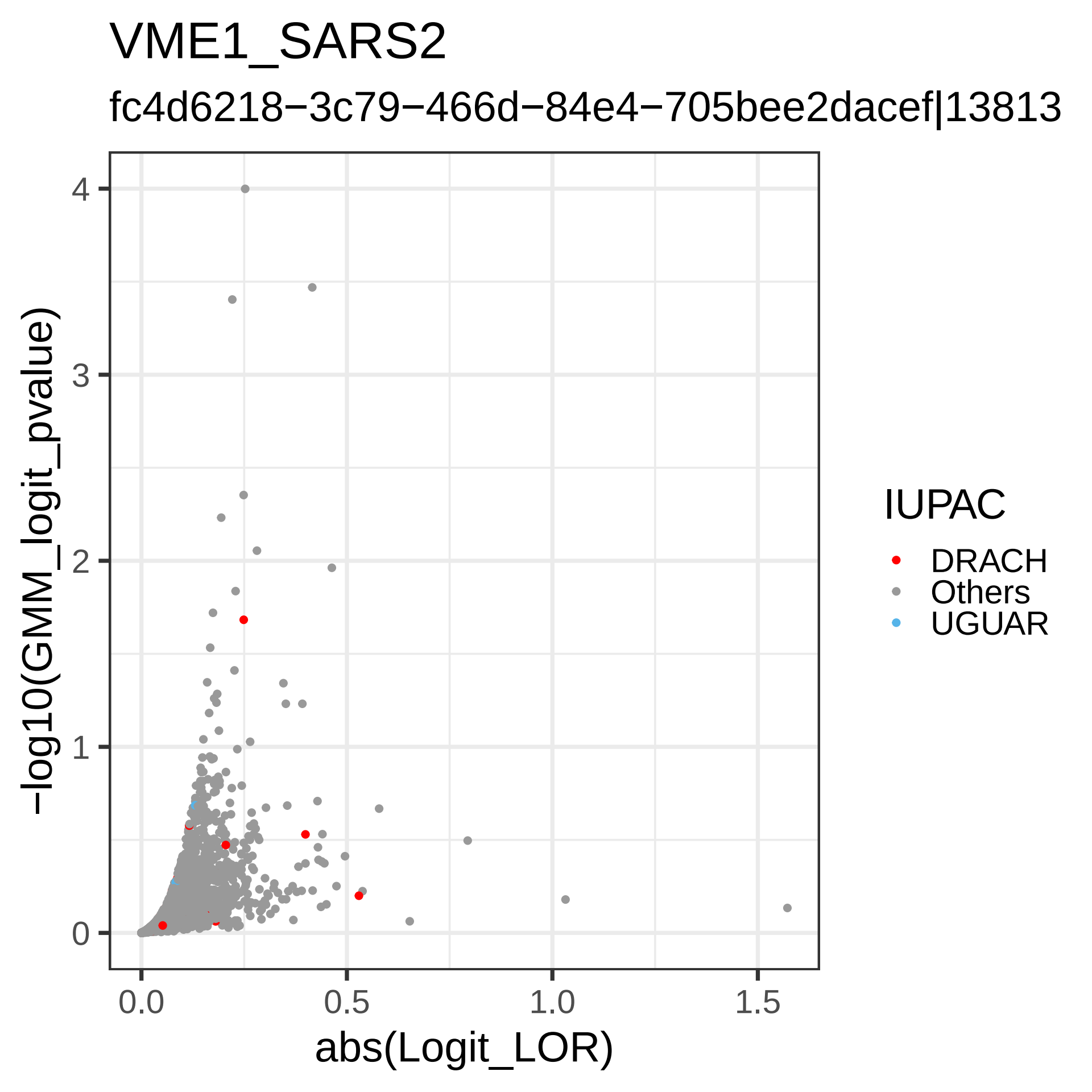

NS6_SARS2
ceb5fff7−3e34−497f−8ad6−411072fffaaa|446
−log10(GMM_logit_pvalue)
4
3
2
1
0
0.0
0.3
0.6
0.9
abs(Logit_LOR)
IUPAC
DRACH
Others
UGUAR


ORF9D_SARS2
de81ef19−655d−4ced−a9cc−cb8384001058|107
−log10(GMM_logit_pvalue)
3
2
1
0
0.0
0.5
1.0
abs(Logit_LOR)
IUPAC
DRACH
Others
UGUAR


NCAP_SARS2
e5be99c8−cb56−4146−b71a−fd092c5091ef|121
−log10(GMM_logit_pvalue)
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
1.25
abs(Logit_LOR)
IUPAC
DRACH
Others
UGUAR


AP3A_SARS2
e94116d8−72eb−4252−819c−ad06fd9870d4|4145
−log10(GMM_logit_pvalue)
0
1
2
3
0.0
0.3
0.6
0.9
abs(Logit_LOR)
IUPAC
DRACH
Others
UGUAR


ORF10_SARS2
efad7b96−ac2e−4ce1−9b83−863ffdb18eac|116
1.00
0.75
0.50
0.25
0.00
−log10(GMM_logit_pvalue)
0.0
0.5
1.0
abs(Logit_LOR)
IUPAC
DRACH
Others
UGUAR


VME1_SARS2
fc4d6218−3c79−466d−84e4−705bee2dacef|13813
−log10(GMM_logit_pvalue)
4
3
2
1
0
0.0
0.5
1.0
1.5
abs(Logit_LOR)
IUPAC
DRACH
Others
UGUAR