

Fig. 1

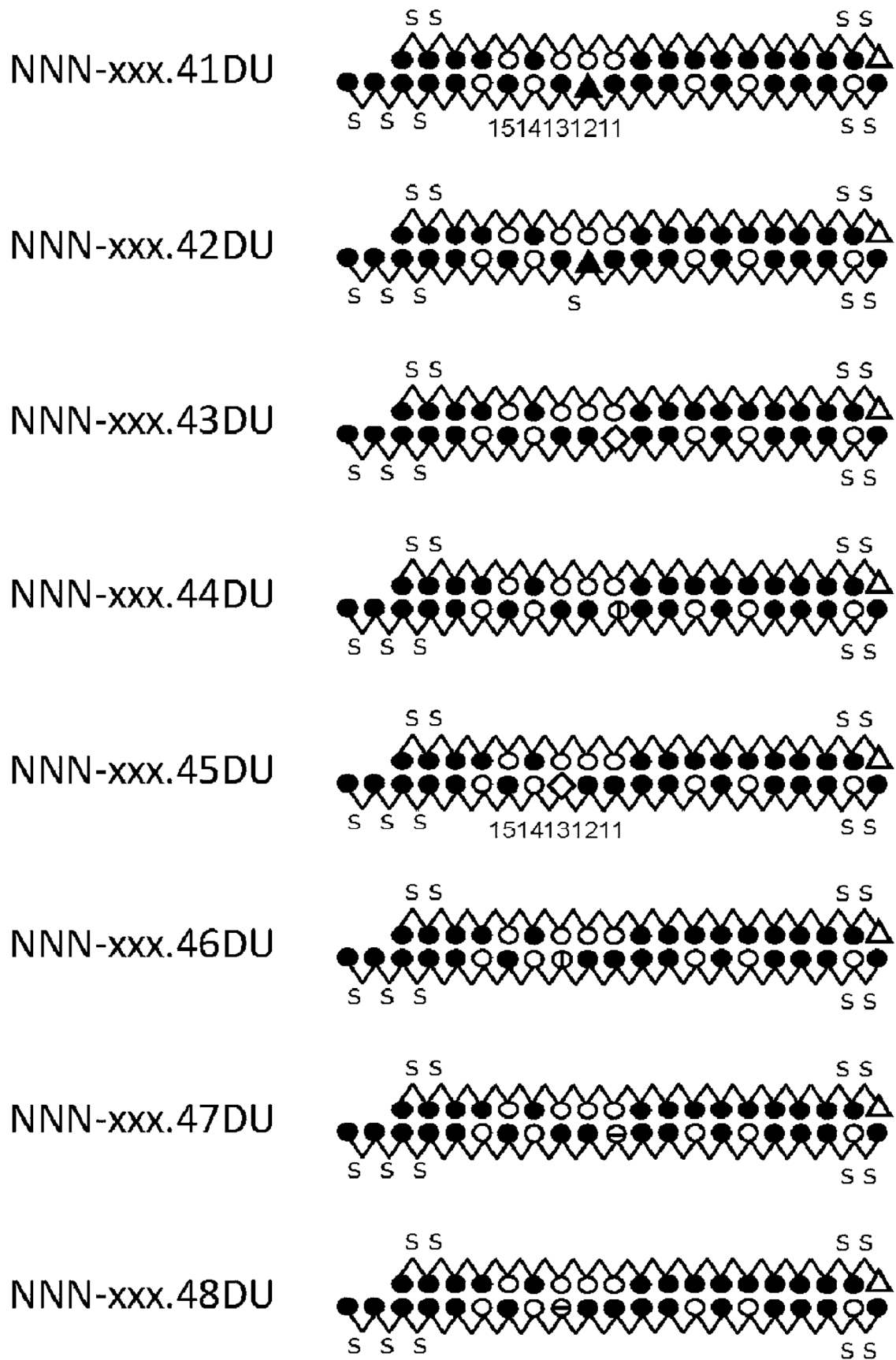


Fig. 2

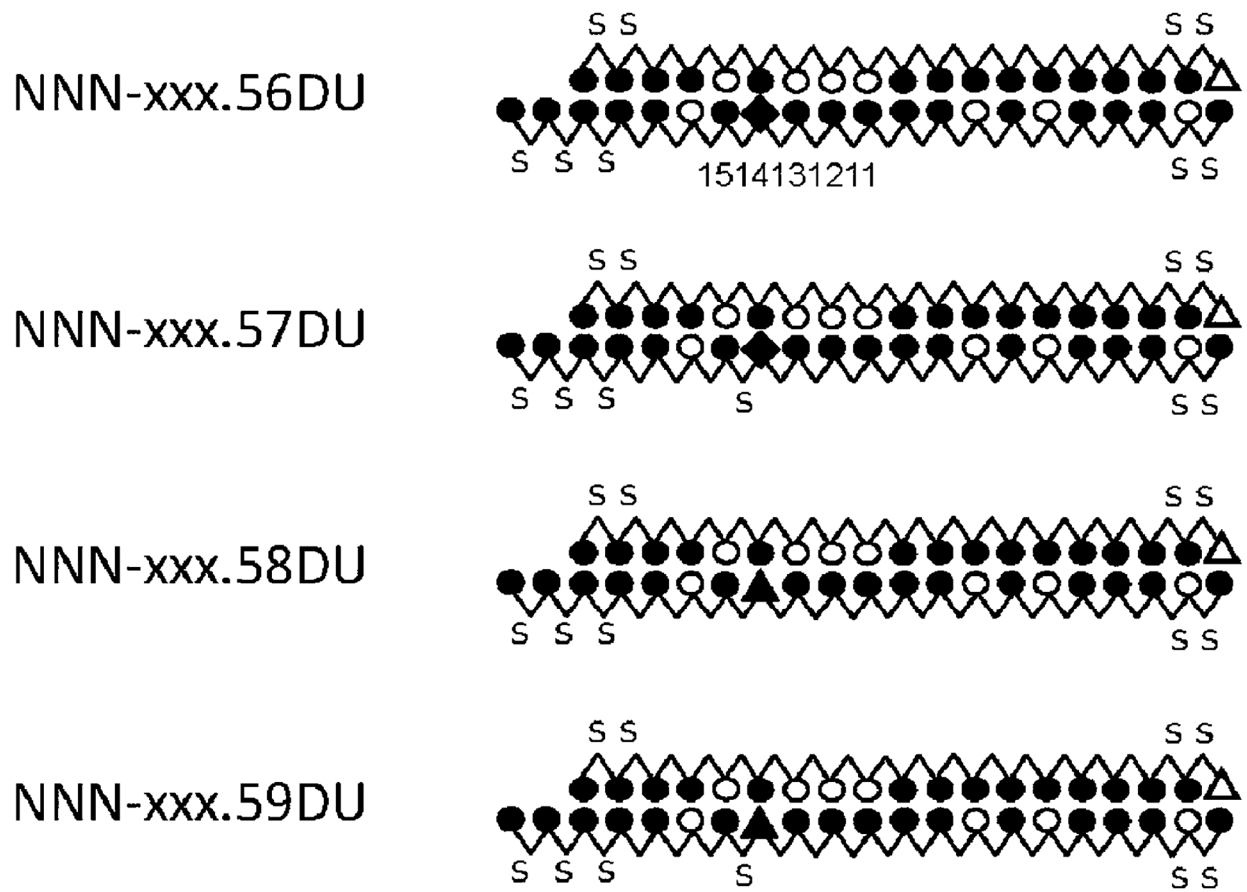


Fig. 3

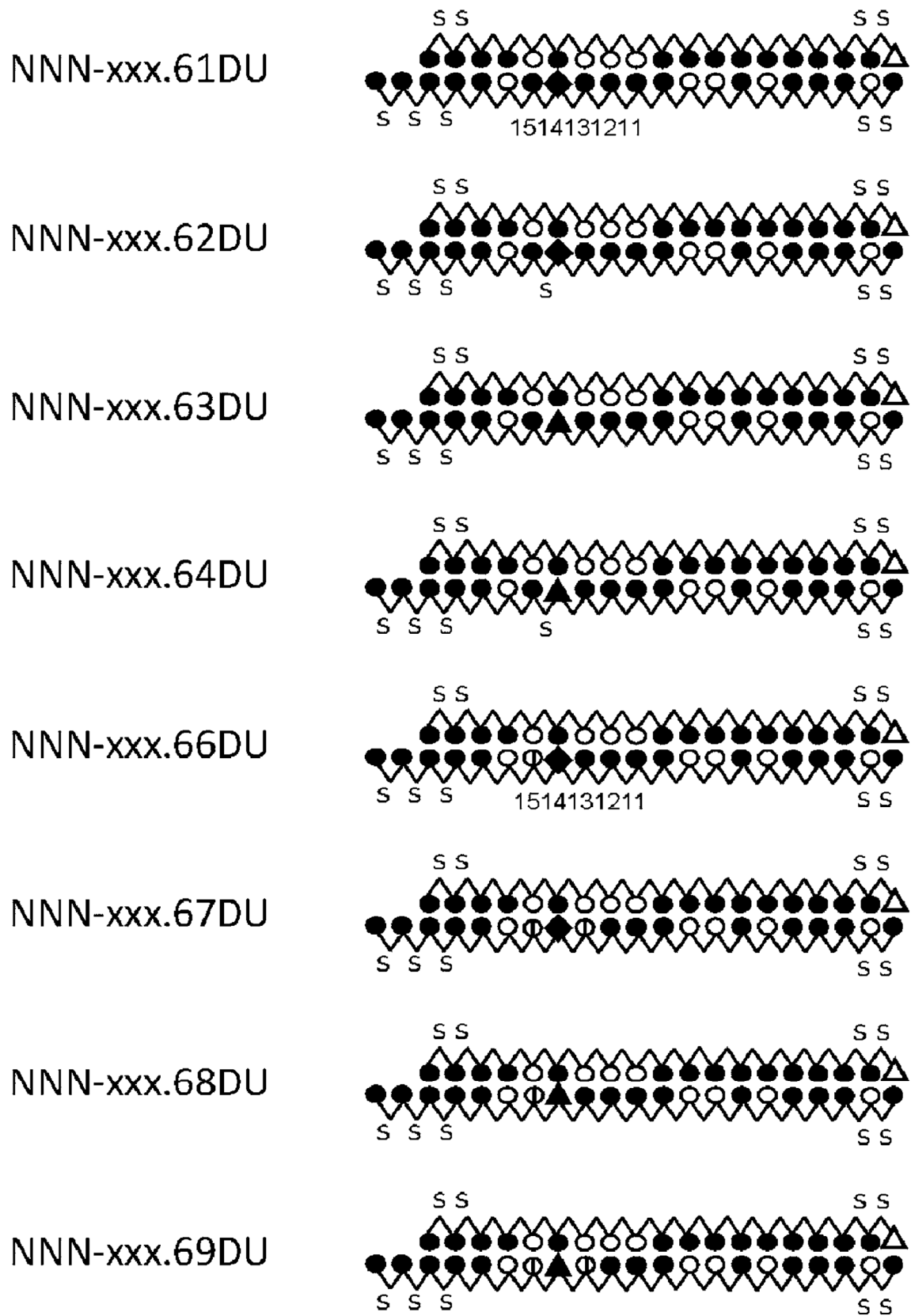


Fig. 4

NNN-xxx.70DU



NNN-xxx.71DU



NNN-xxx.72DU



NNN-xxx.73DU



NNN-xxx.74DU



Fig. 5

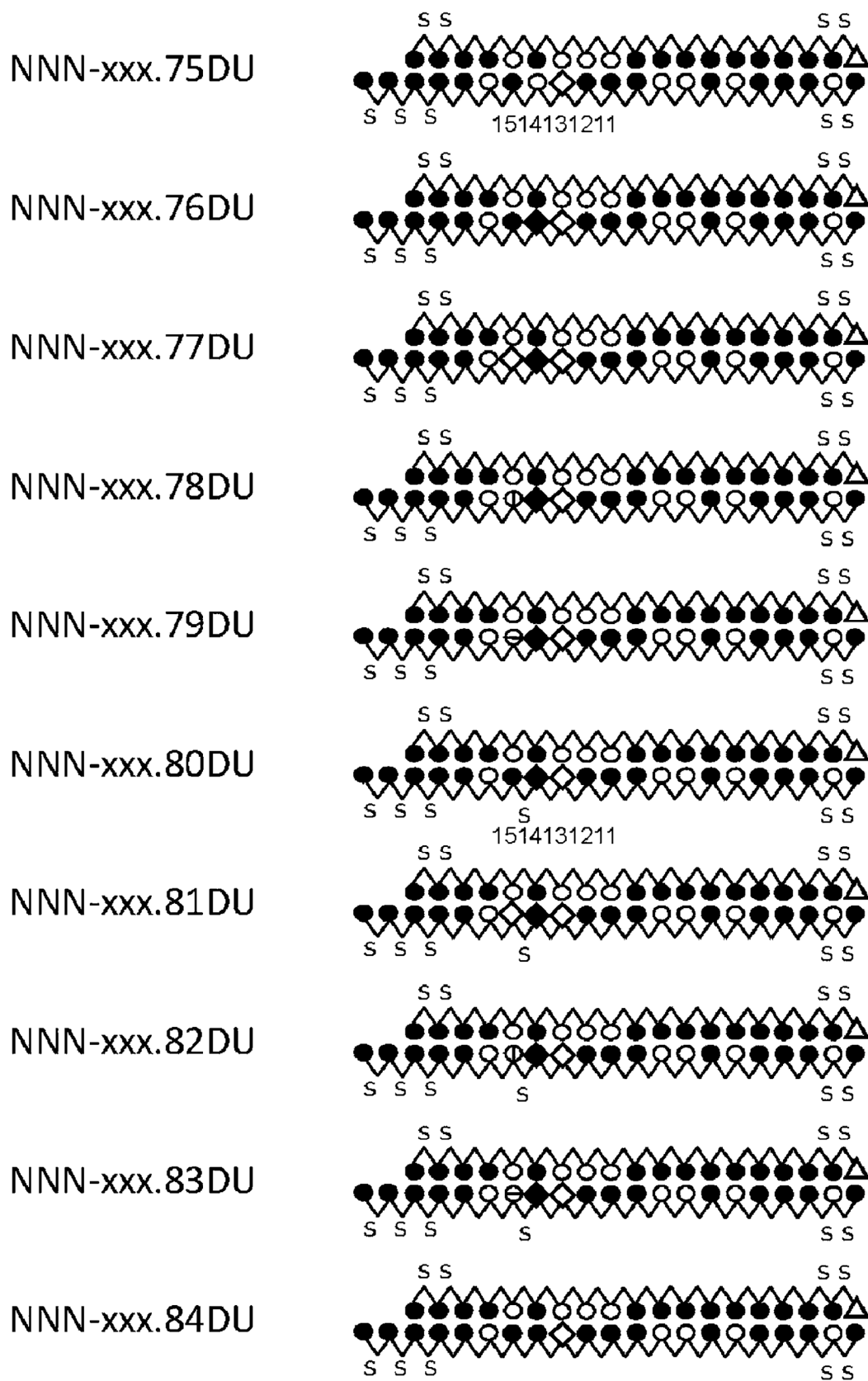


Fig. 7

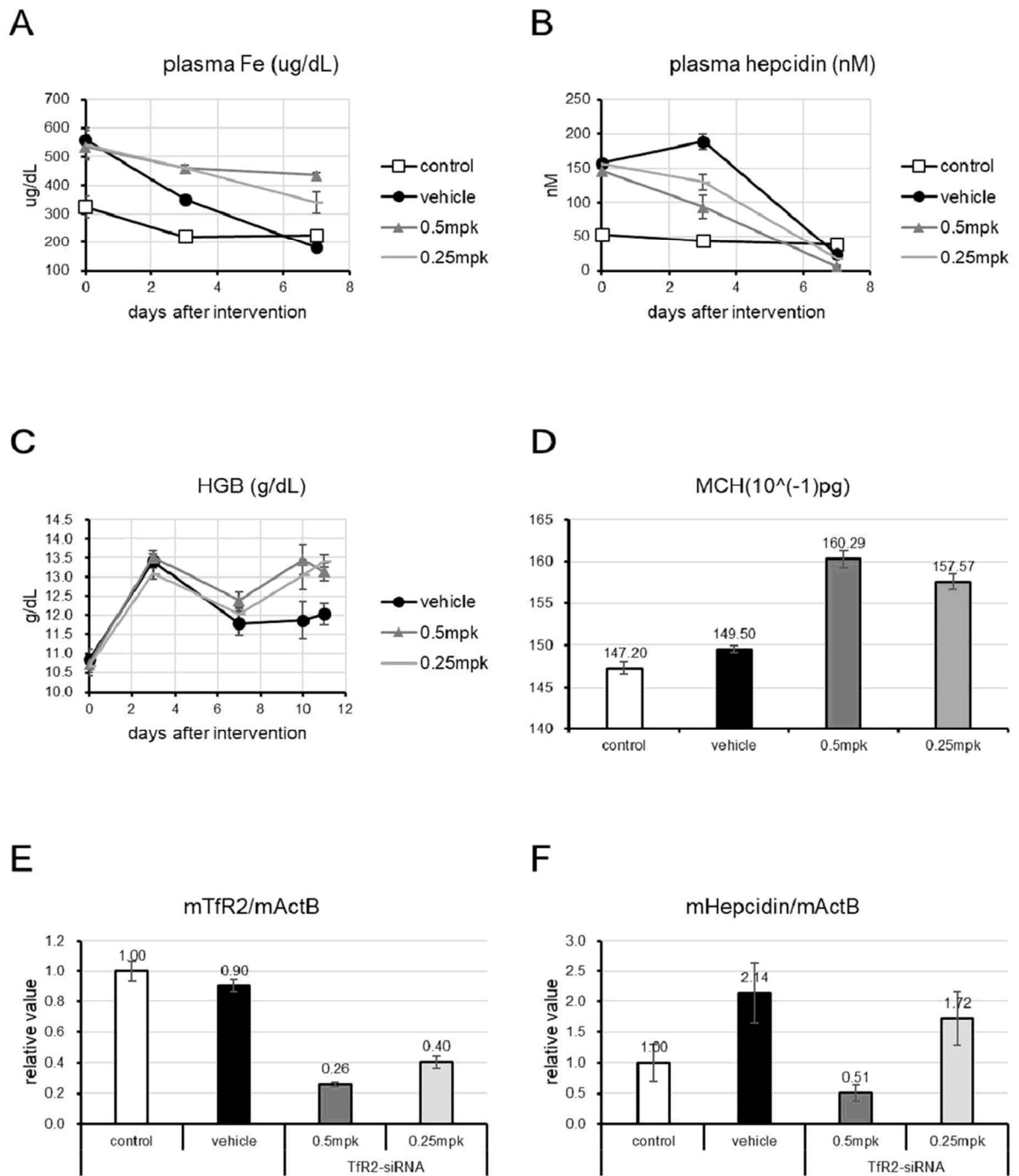


Fig. 8-1

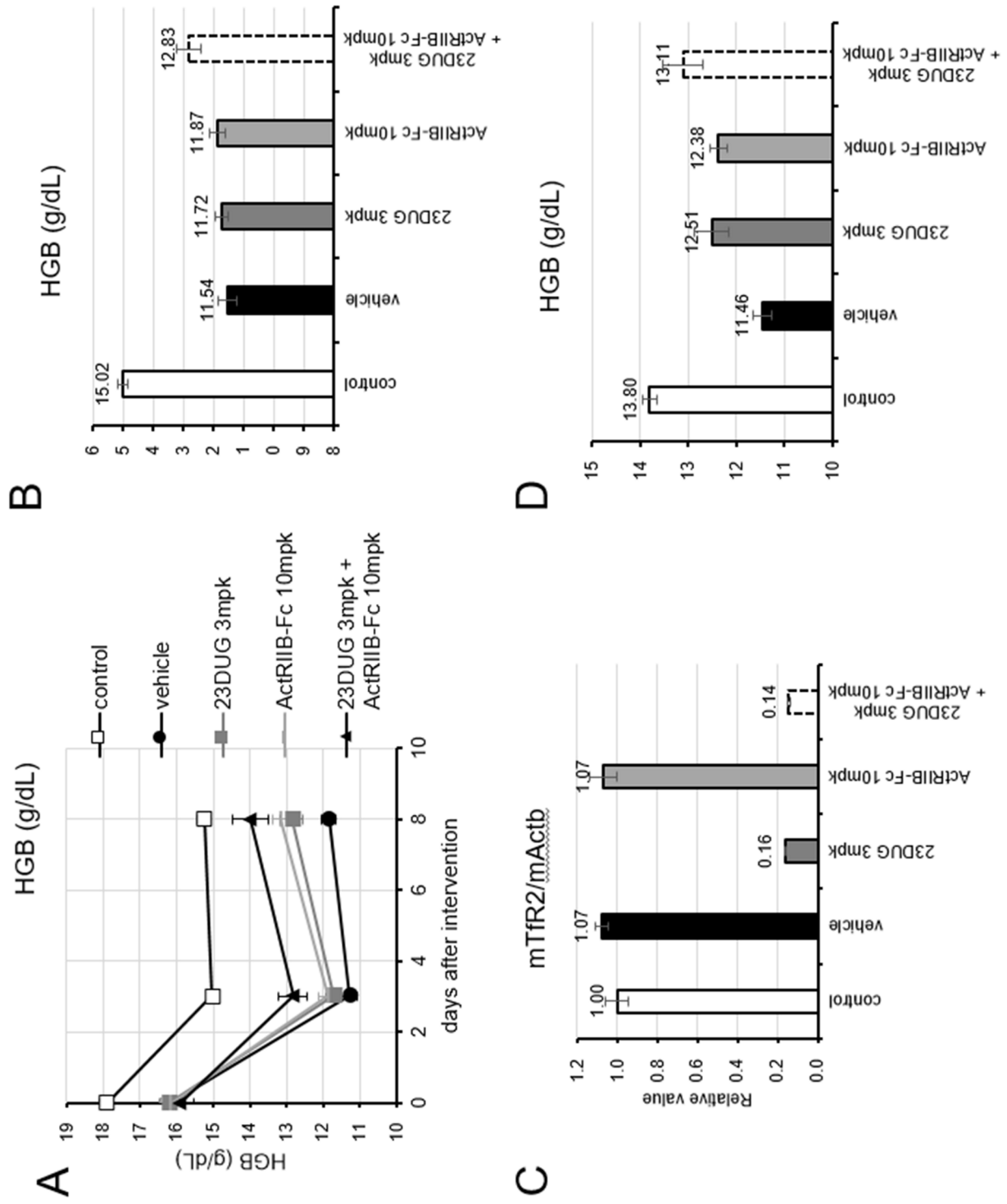


Fig. 8-2

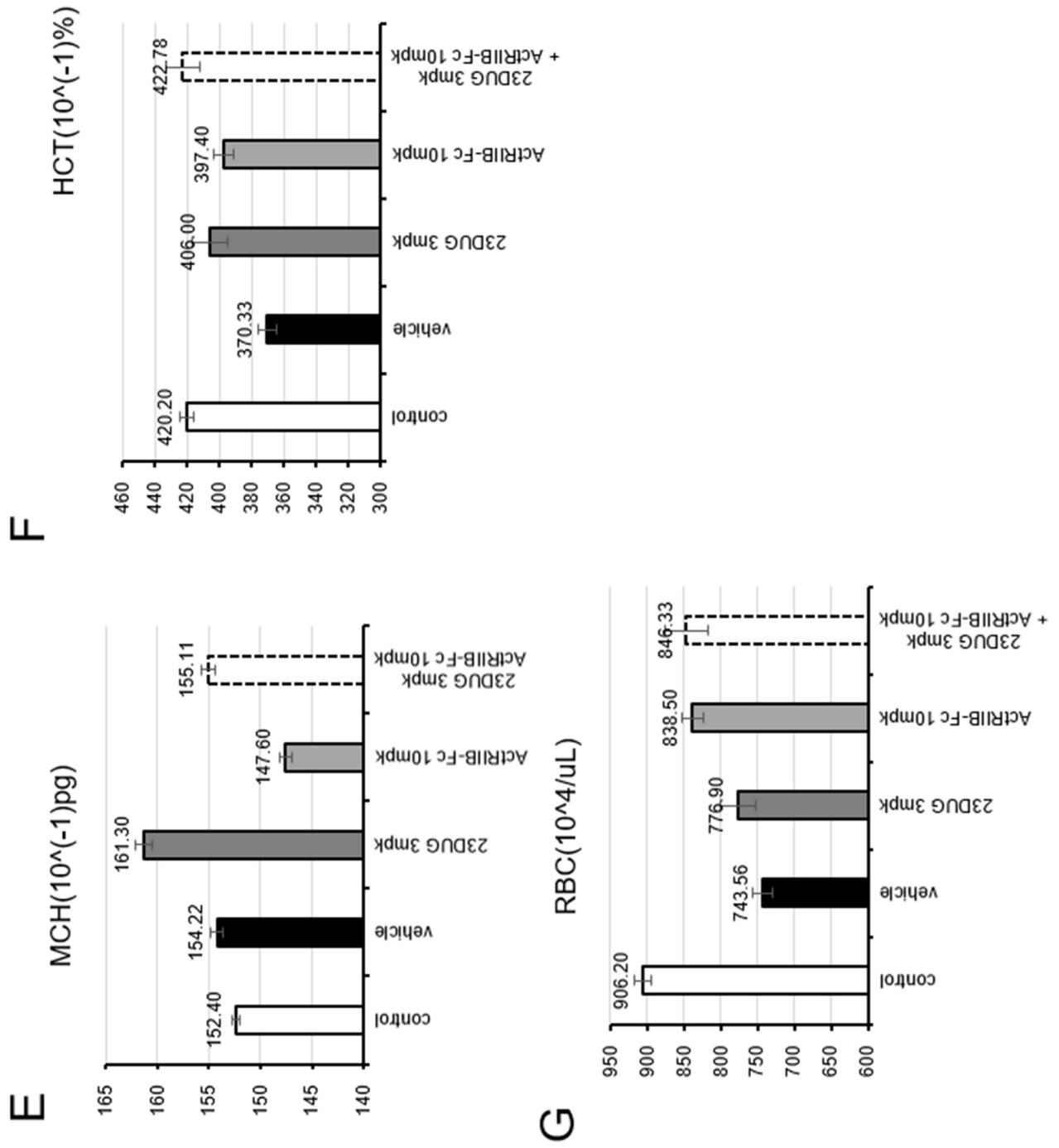


Fig. 9

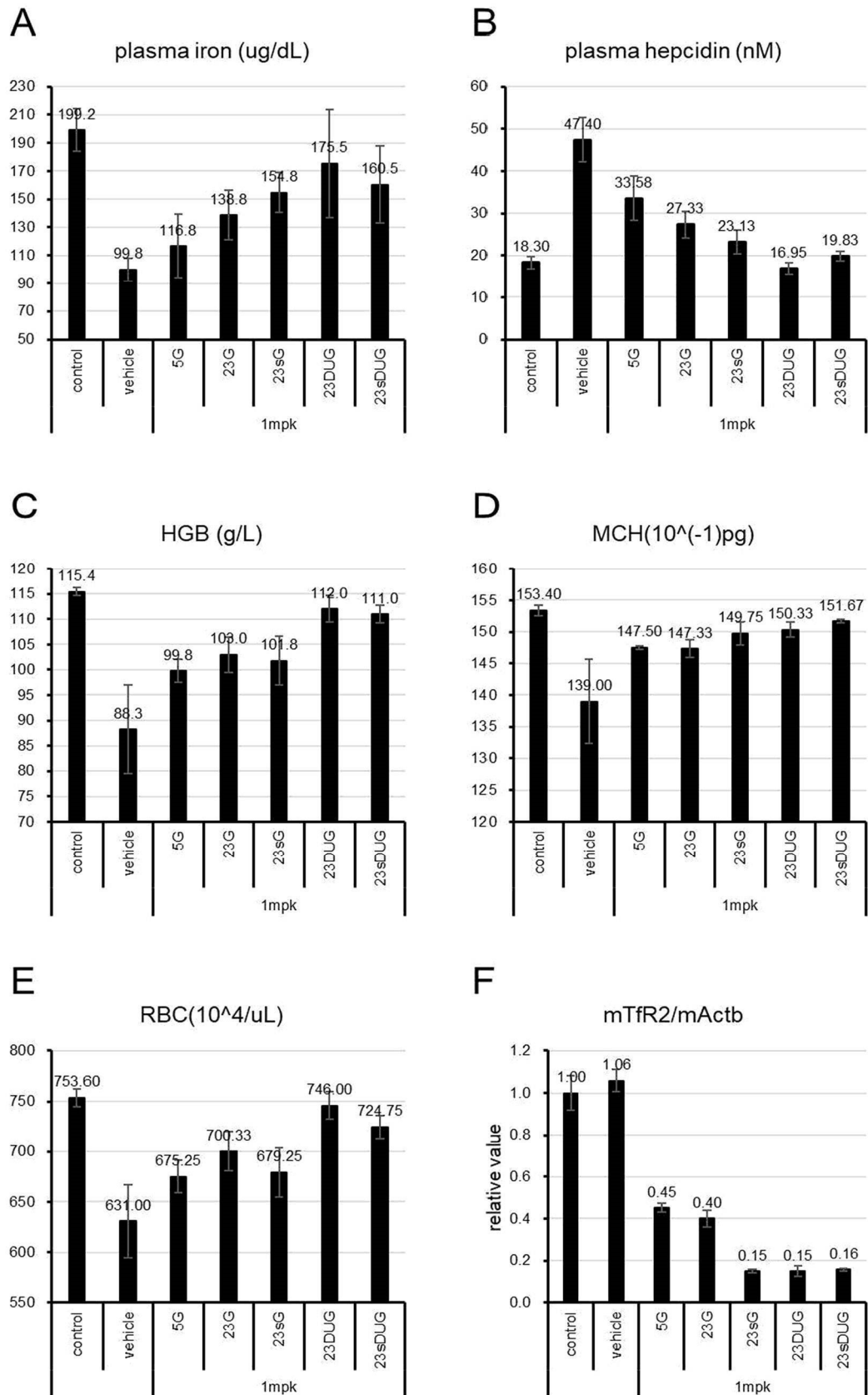


Fig. 10

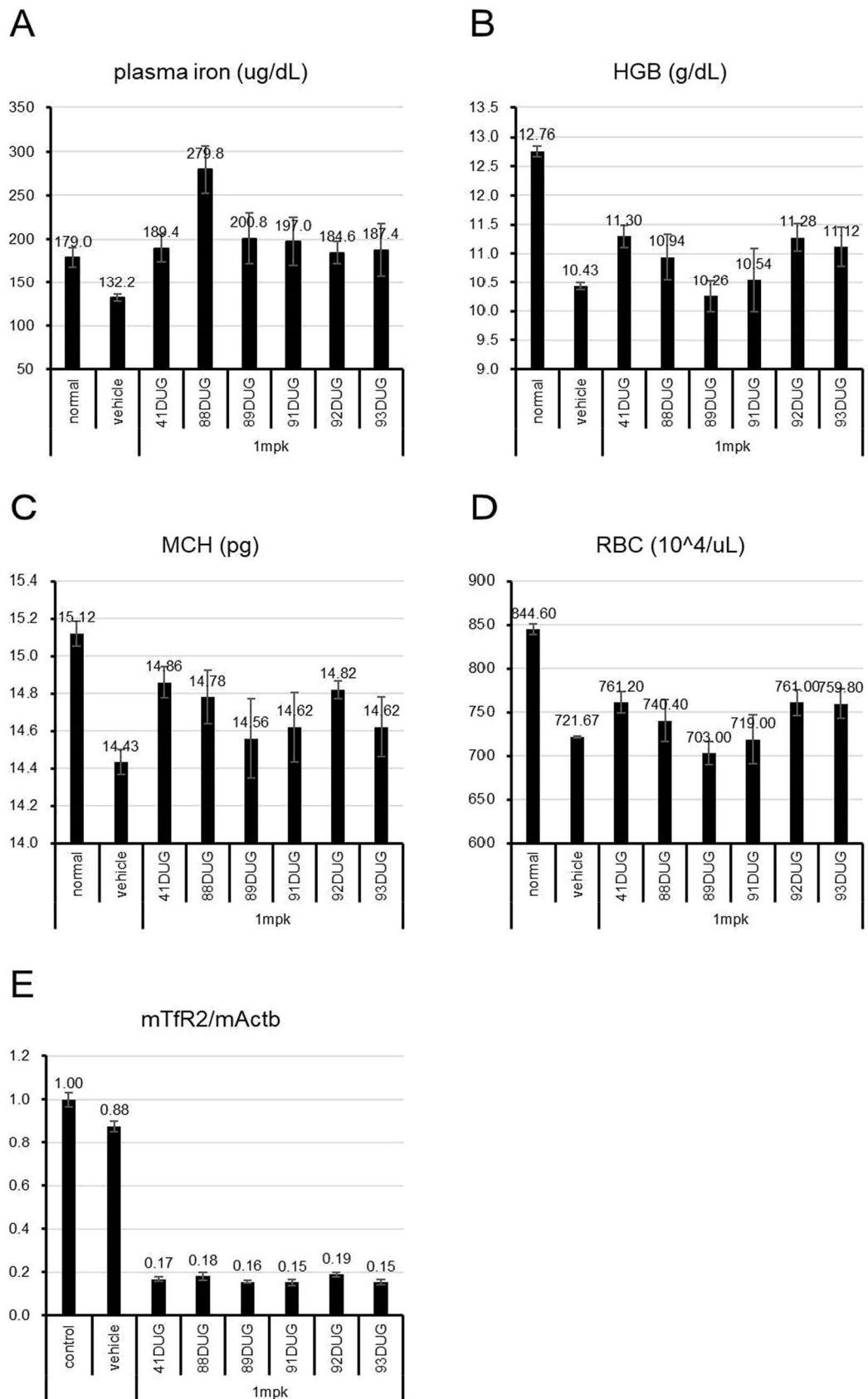


Fig. 11

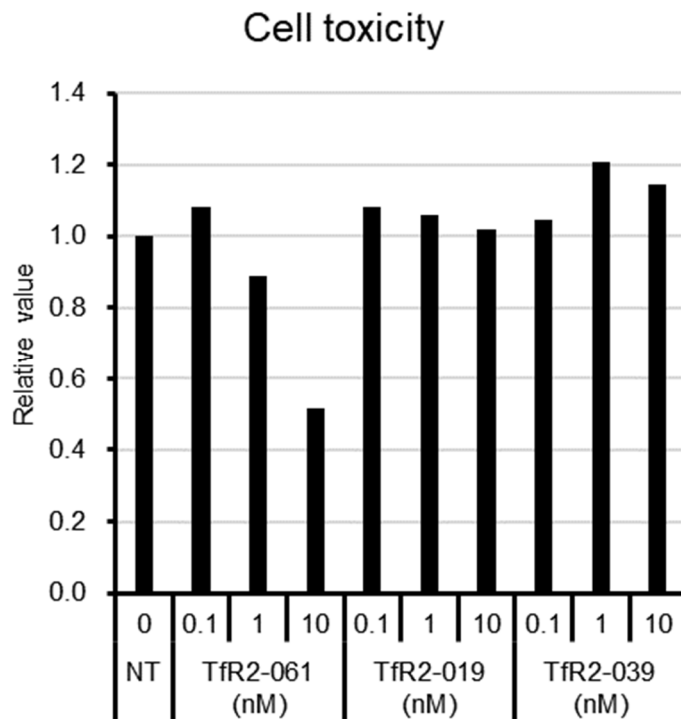


Fig. 12

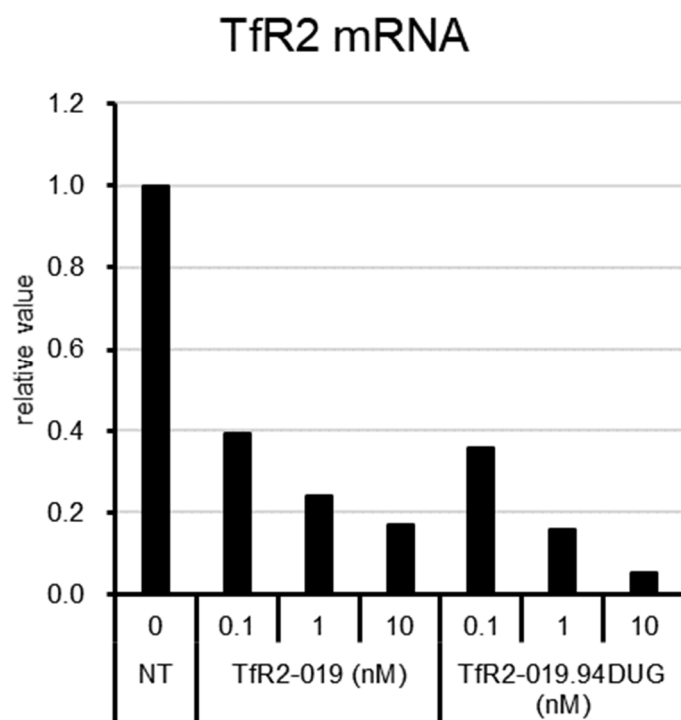
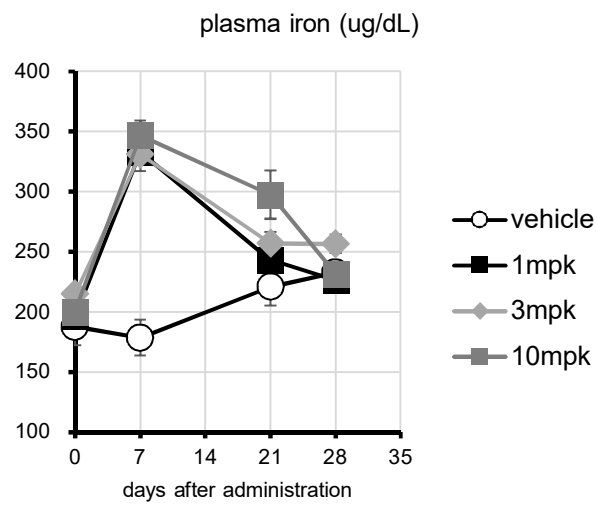


Fig. 13

A



B

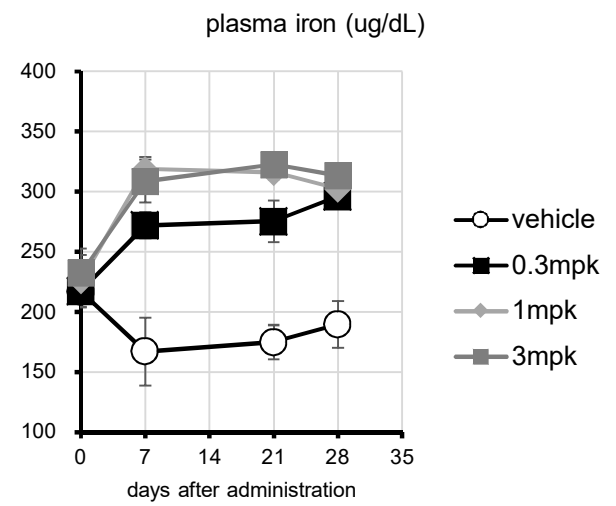


Fig. 14

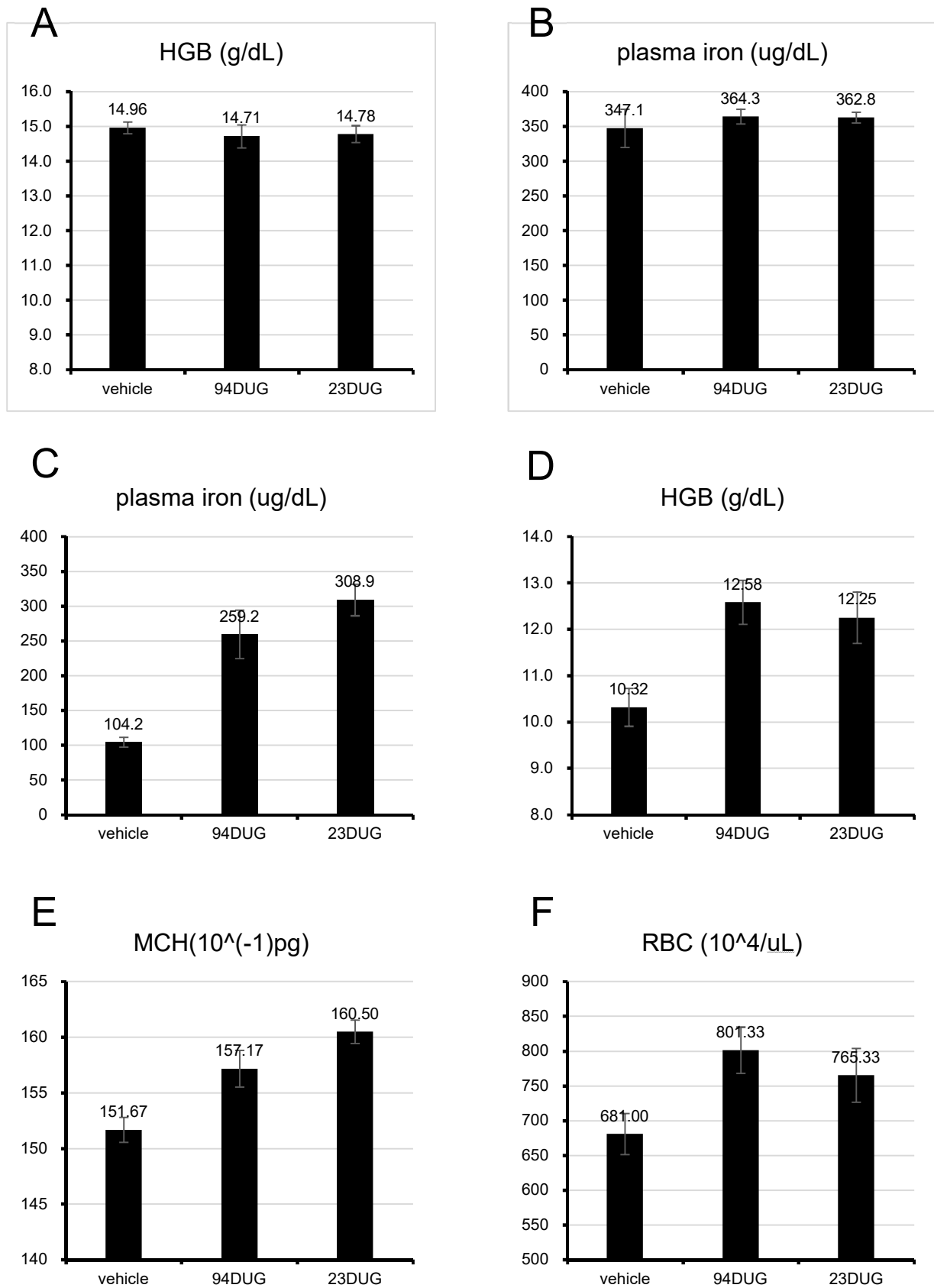


Fig. 15

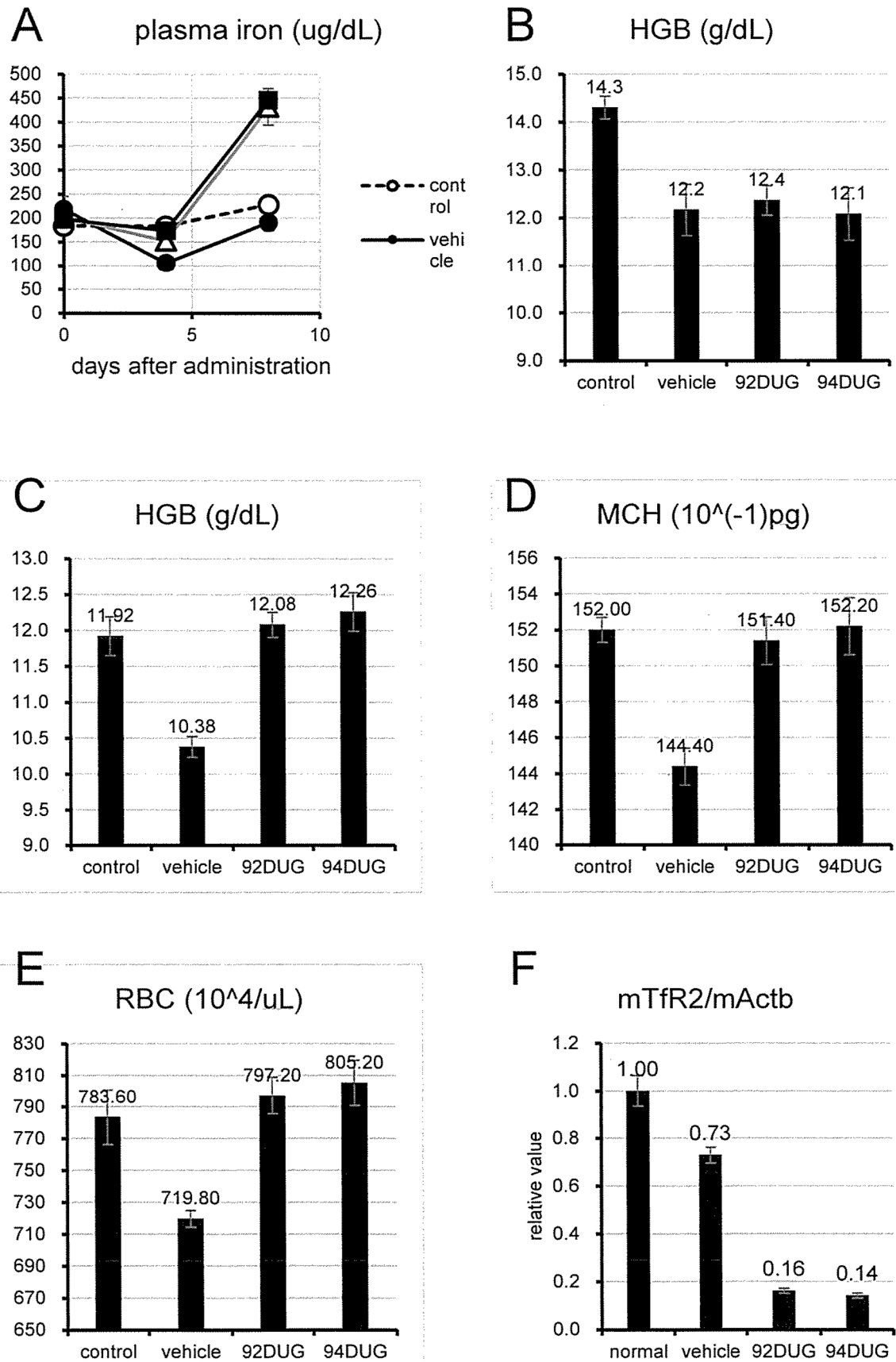


Fig. 16

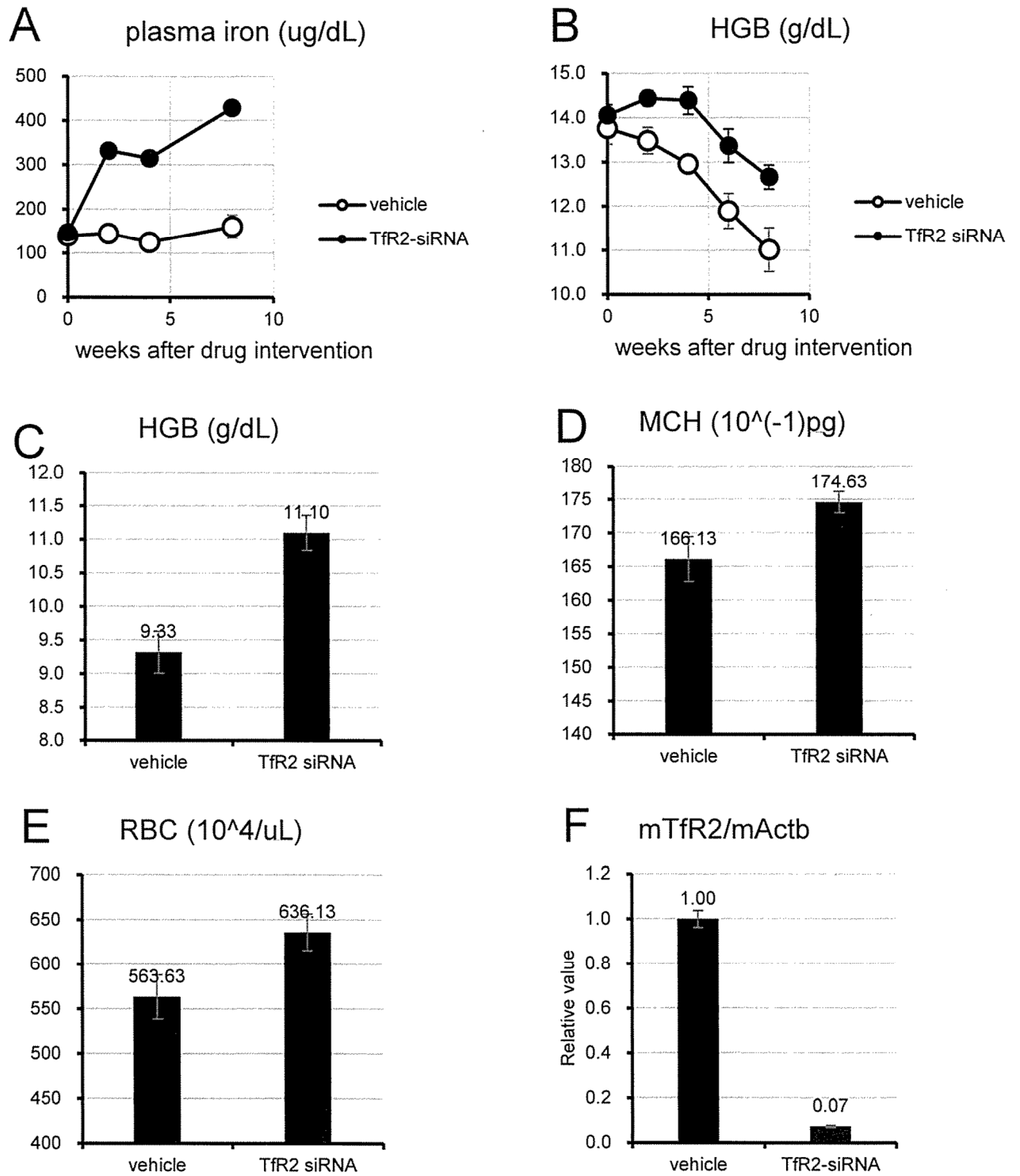


Fig. 17-1

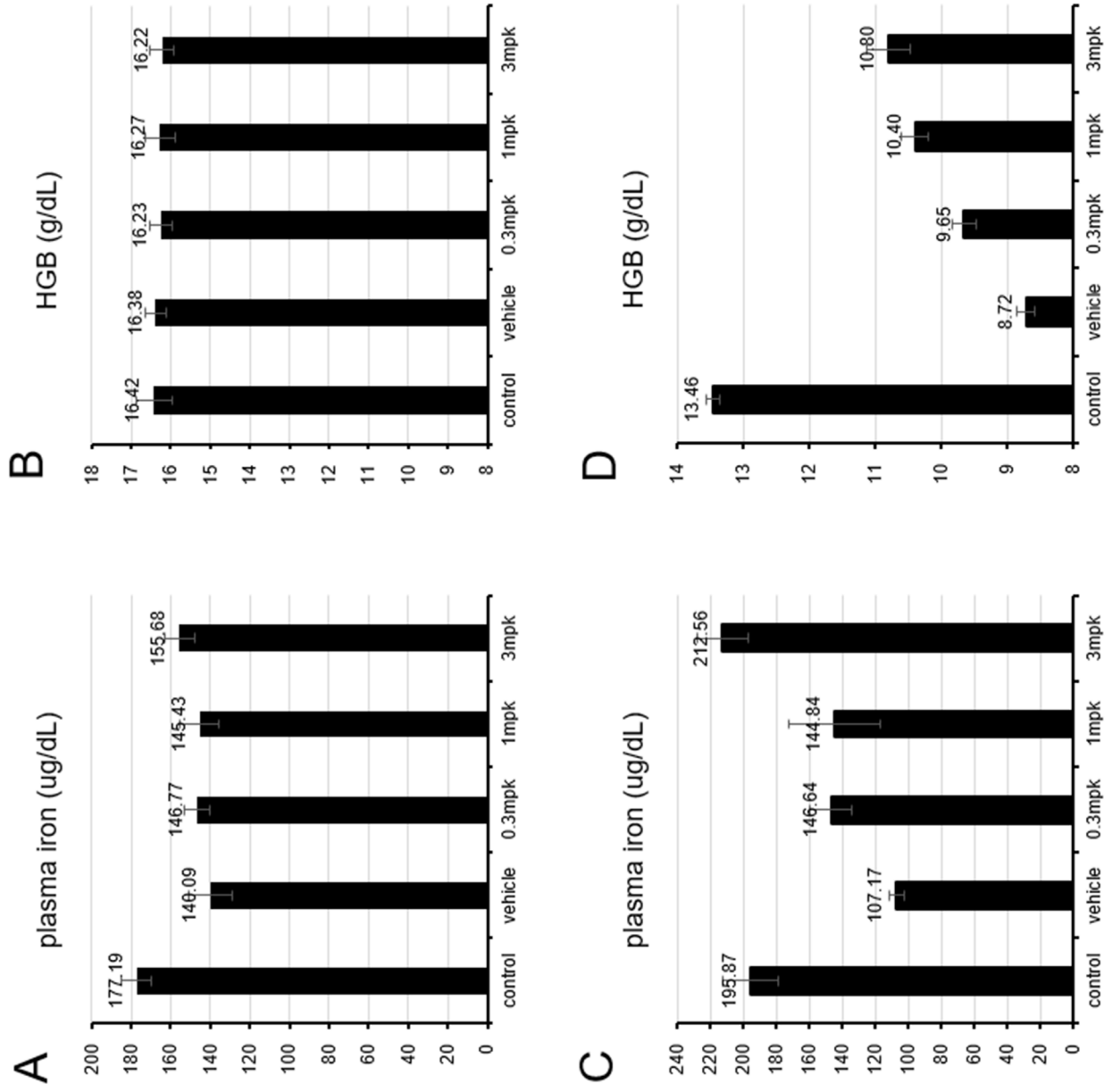


Fig. 17-2

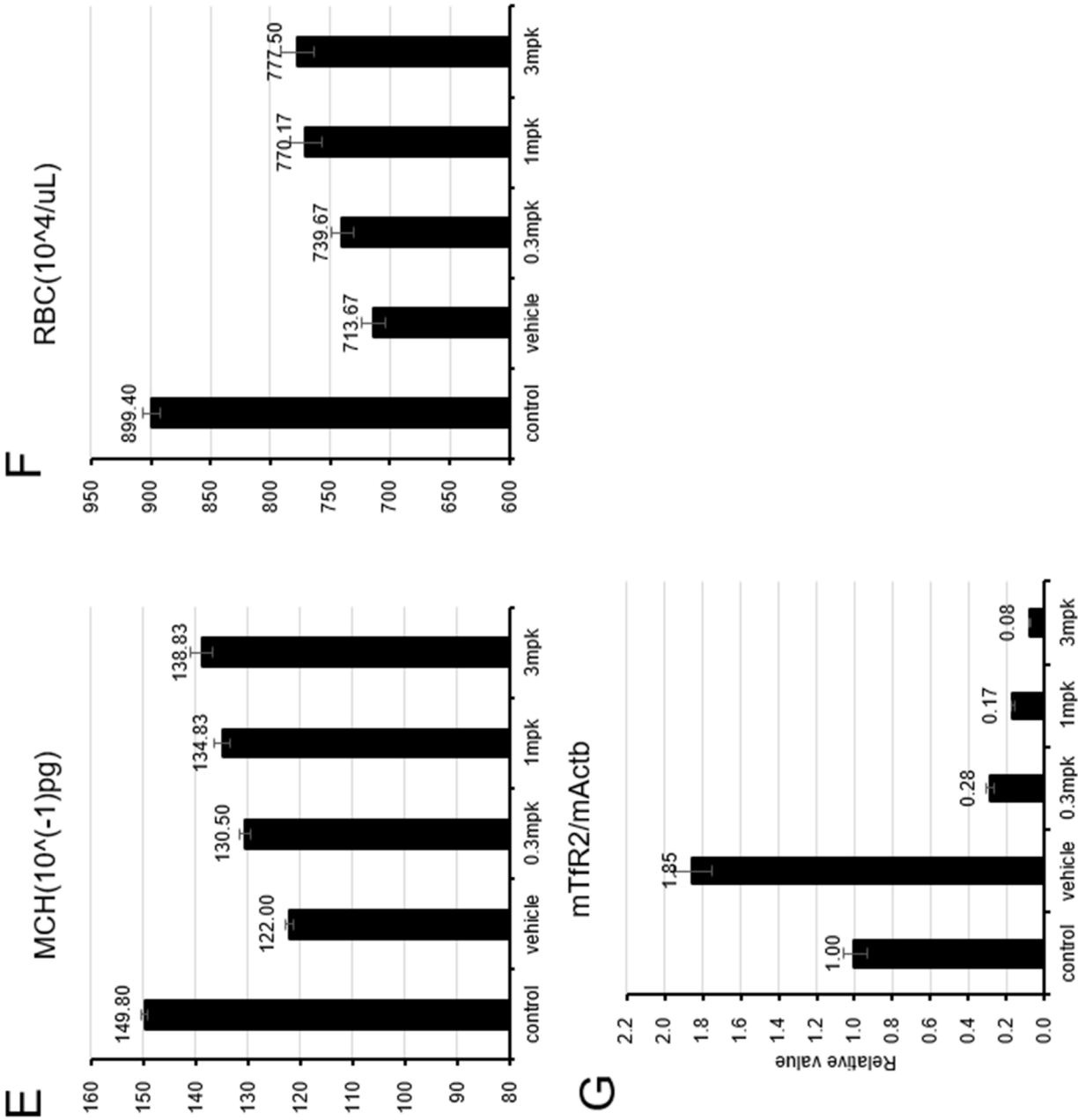


Fig. 18

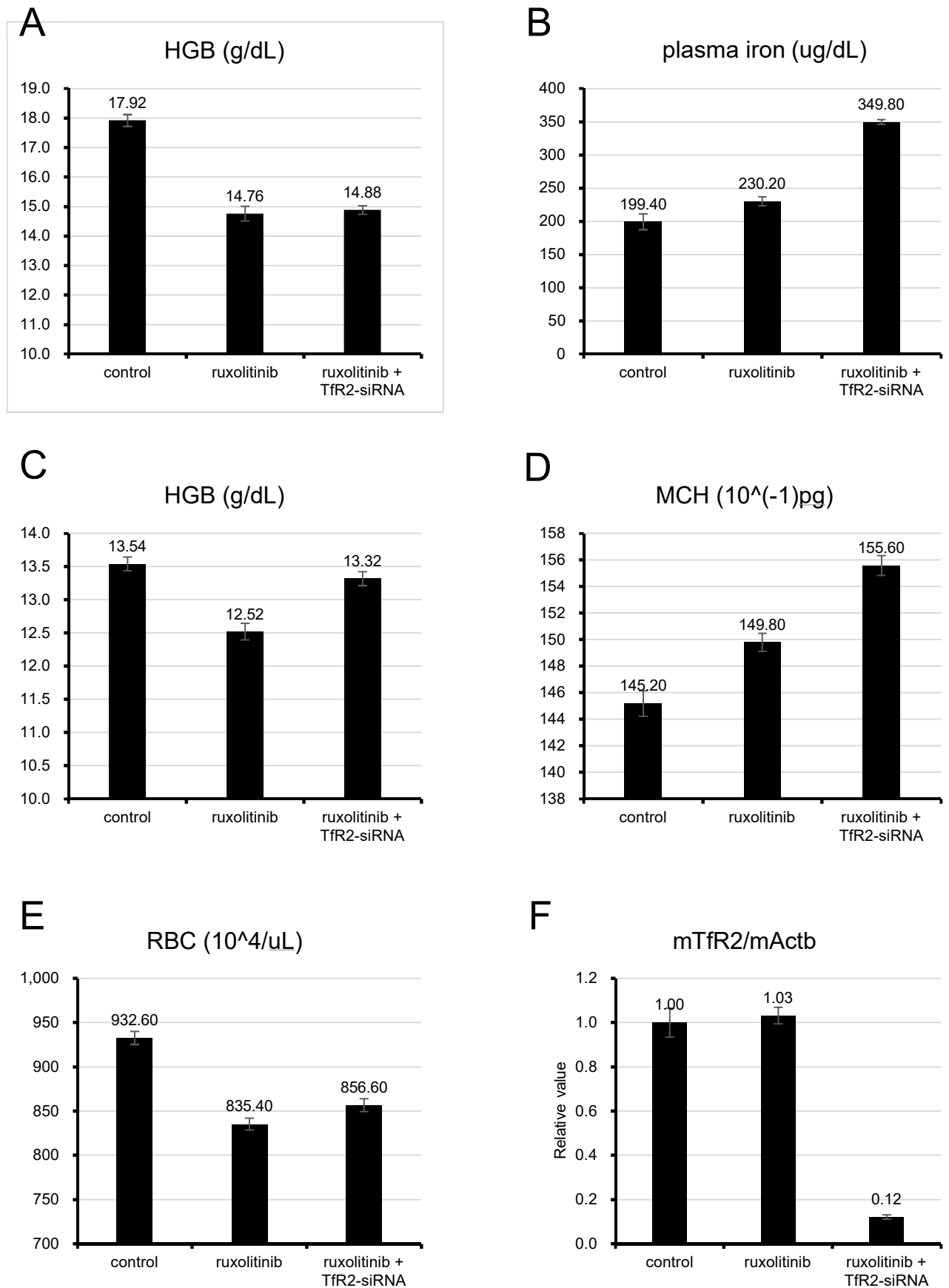


Fig. 19

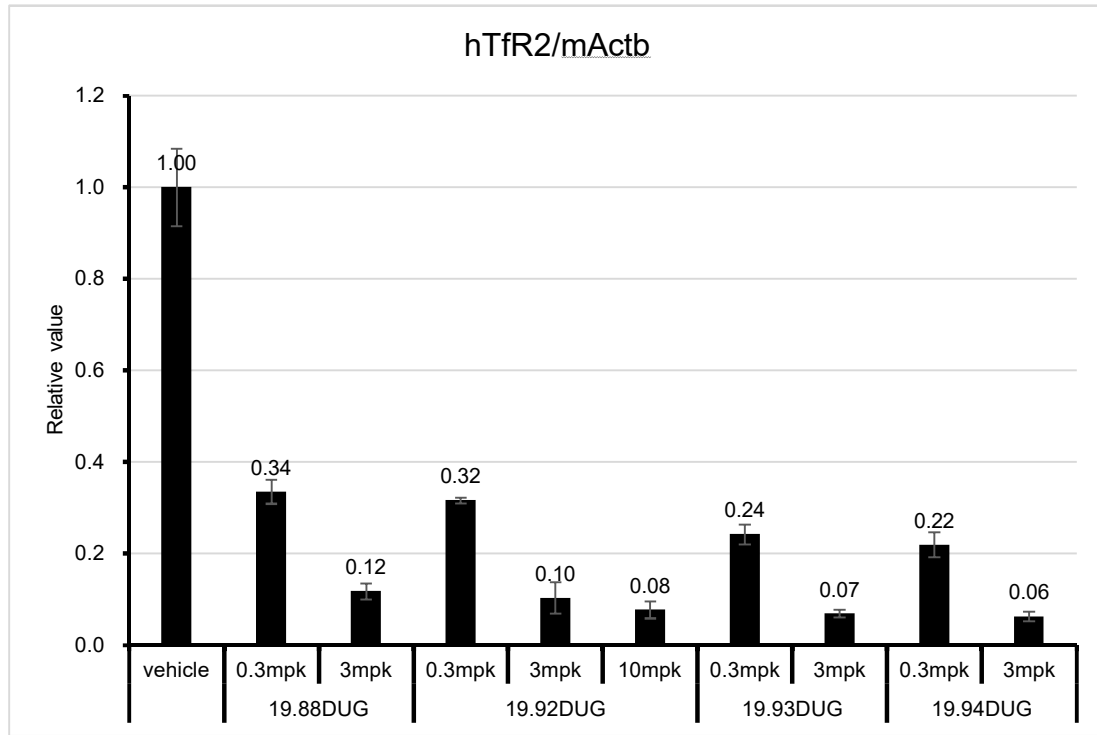
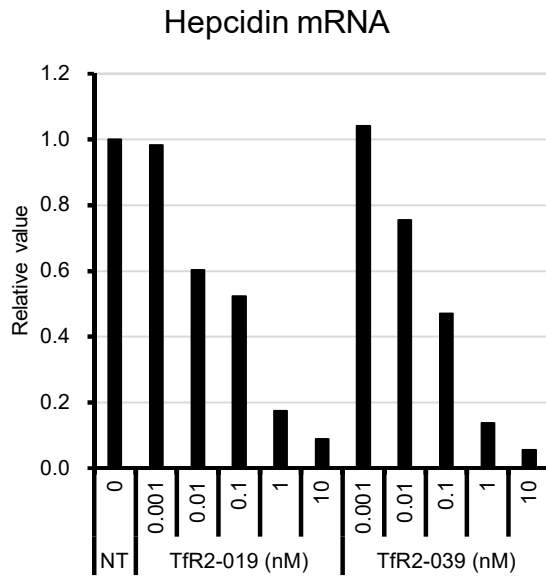


Fig. 21

A



B

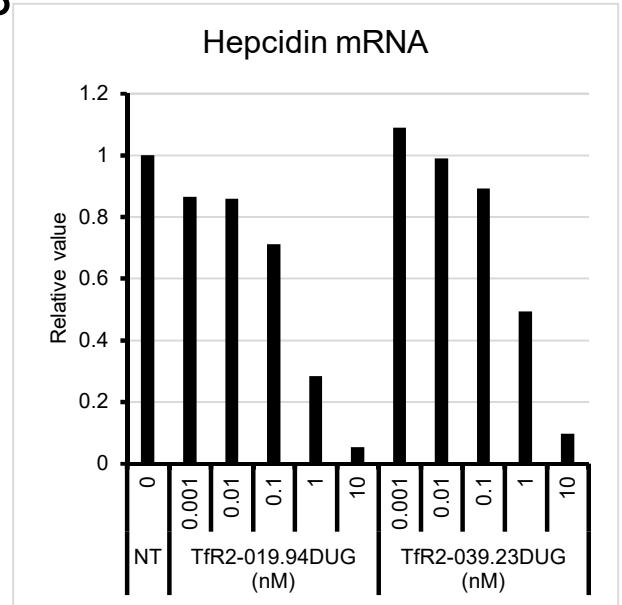


Fig. 22-1

Nucleotide sequence of hTfR2 mRNA (SEQ ID NO: 1)

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ucuauuccag agagcgcaac aacugucccc aagauccucu cagaccgucu accagcgugu	120
ggaaggcccc cggaaagggc accugggagga ggaagaggaa gacggggagg agggggcgga	180
gacauuggcc cacuucugcc ccauggagcu gagggggccu gagccccugg gcucuagacc	240
caggcagcca aaccucauuc ccugggcggc agcaggacgg agggcugccc ccuaccuggu	300
ccugacggcc cugcugaucu ucacuggggc cuuccuacug ggcuacgucg ccuuccgagg	360
guccugccag gcgugcgag acucuguguu gguggucagu gaggaugua acuaugagcc	420
ugaccuggau uuccaccagg gcagacucua cuggagcgac cuccaggcca uguuccugca	480
guuccugggg gaggggccc uggaggacac caucaggcaa accagccuuc gggaacgggu	540
ggcaggcucg gccgggaugg ccgcucugac ucaggacauu cgcgcggcgc ucucccgcca	600
gaagcuggac cagugugga ccgacacgca cuacugggg cugcaauucc cggaucggc	660
ucacccaac acccugcacu gggucgauga ggccgggaag gucggagagc agcugccgcu	720
ggaggaccu gacgucuacu gcccucacag cgccaucggc aacgucacgg gagagcuggu	780
guacggccac uacggggcgc ccgaagaccu gcaggaccug cgggccaggg gcguggaucc	840
agugggccgc cugcugcugg ugcgcgugg ggugaucagc uucgcccaga aggugaccaa	900
ugcucaggac uucggggcuc aaggagugcu cauauacca gagccagcgg acuucucca	960
ggaccaccc aagccaagc uguccagcca gcaggcagug uauggacaug ugcaccuggg	1020
aacuggagac ccuacacac cuggcuuccc uuccuucuu caaacccagu ucccuccagu	1080
ugcaucauca ggccuucca gcaucccagc ccagccauc agucagaca uugccuccg	1140
ccugcugagg aagcucaaag gccucuggc ccccaagaa uggcagggga gccuccuagg	1200
cucccuuau caccugggcc ccgggccacg acugcggcua guugucaaca aucacaggac	1260
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cguugucauc gggggccaga gggaugcaug gggccaggga gcagcuaaa ccgcuguggg	1380
gacggcuaua cuccuggagc uggugcggac cuuuuccucc auggugagca acggcuuccg	1440
gccccgcaga agucuccucu ucaucagcug ggacgguggu gacuuuggaa gcgugggcuc	1500
cacggagugg cuagagggcu accucagcgu gcugc <u>accuc aaagccguag uguac</u> gugag	1560
ccuggacaac gcagugcugg gggaugacaa guuucaugcc aagaccagcc ccuucugac	1620
aagucucauu gagagugucc ugaagcaggu ggauucuccc aaccacagug ggacagacuc	1680
cuaugaacag gugguguuca ccaaucccag cugggaugcu gagguaucc ggcccuacc	1740
cauggacagc agugccuauu ccuucacggc cuuuguggga guccugccg ucgaguucuc	1800

Fig. 22-2

cuuuauggag gacgaccagg ccuacccauu ccugcacaca aaggaggaca cuuaugagaa	1860
ccugcauaag gugcugcaag gccgccugcc cgccguggcc caggccgugg cccagcucgc	1920
agggcagcuc cucauccggc ucagccacga ucgccugcug cccucgacu ucggccgcua	1980
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aaagcugcgg caggagaucu acagcucgga ggagagagac gagcgacuga cacgcaugua	2160
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cuccccguuc cgccacauu ucaugggccg uggagaccac acgcuggggc cccugcugga	2280
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ucagggaggu ggcucagagu ccaccucuca uugcugauca auuucucauu accccuacac	2580
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gcccuuggac cuggccagcu cuguuagugg gagagaucgc uggcaccaua gccuuauggc	2820
caacaggugg ucugugguga aaggggcgug <u>gaguuucaau aucaauaaac</u> caccugauau	2880
caauaa	2886