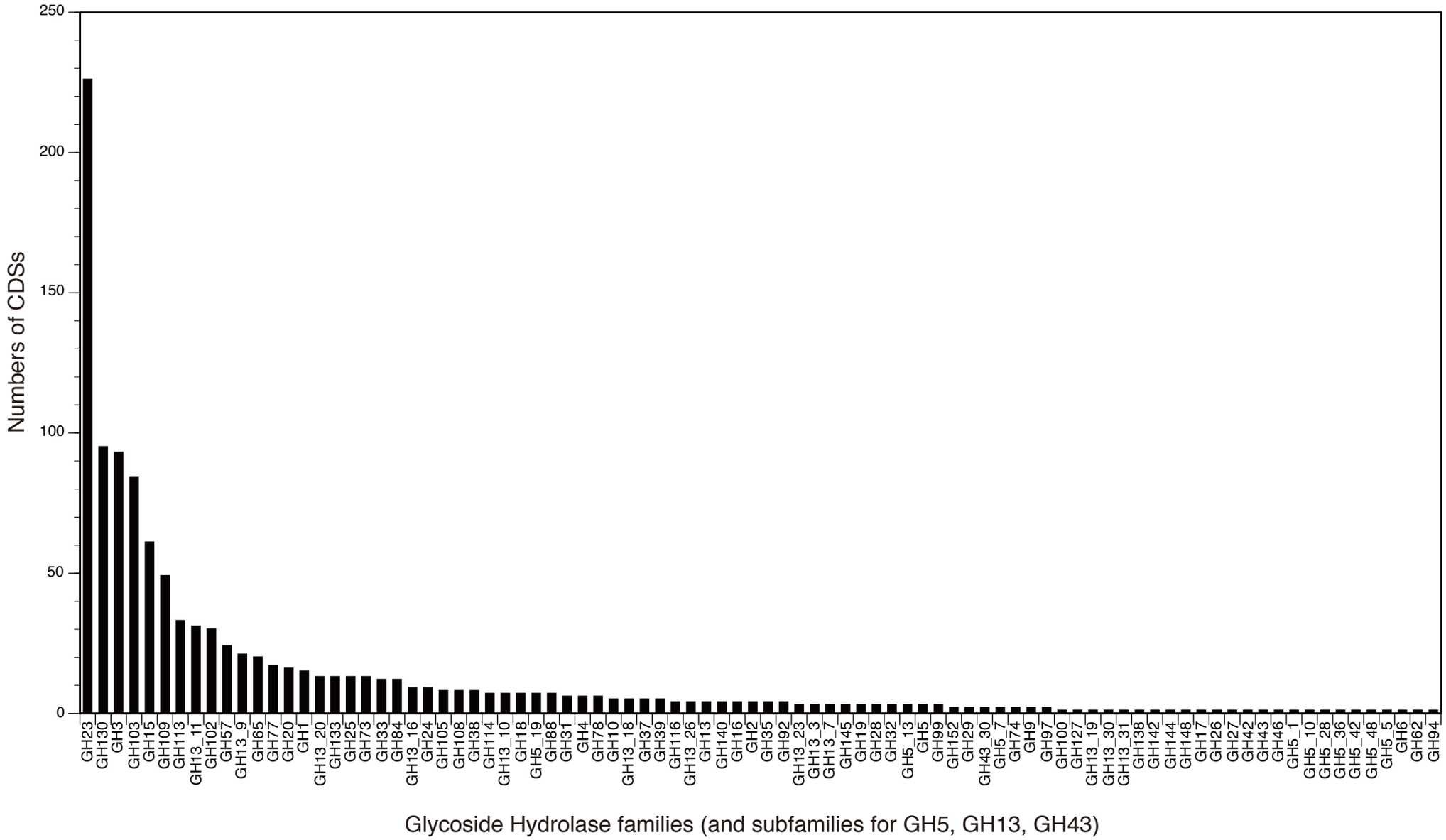
Numbers of CDSs
250
200
150
100
50
0
GH23
GH130
GH3
GH103
GH15
GH109
GH113
GH13_11
GH102
GH57
GH13_9
GH65
GH77
GH20
GH1
GH13_20
GH133
GH25
GH73
GH33
GH84
GH13_16
GH24
GH105
GH108
GH38
GH114
GH13_10
GH18
GH5_19
GH88
GH31
GH4
GH78
GH10
GH13_18
GH37
GH39
GH116
GH13_26
GH13
GH140
GH16
GH2
GH35
GH92
GH13_23
GH13_3
GH13_7
GH145
GH19
GH28
GH32
GH5_13
GH5
GH99
GH152
GH29
GH43_30
GH5_7
GH74
GH9
GH97
GH100
GH127
GH13_19
GH13_30
GH13_31
GH138
GH142
GH144
GH148
GH17
GH26
GH27
GH42
GH43
GH46
GH5_1
GH5_10
GH5_28
GH5_36
GH5_42
GH5_48
GH5_5
GH6
GH62
GH94
Glycoside Hydrolase families (and subfamilies for GH5, GH13, GH43)

S3 Fig