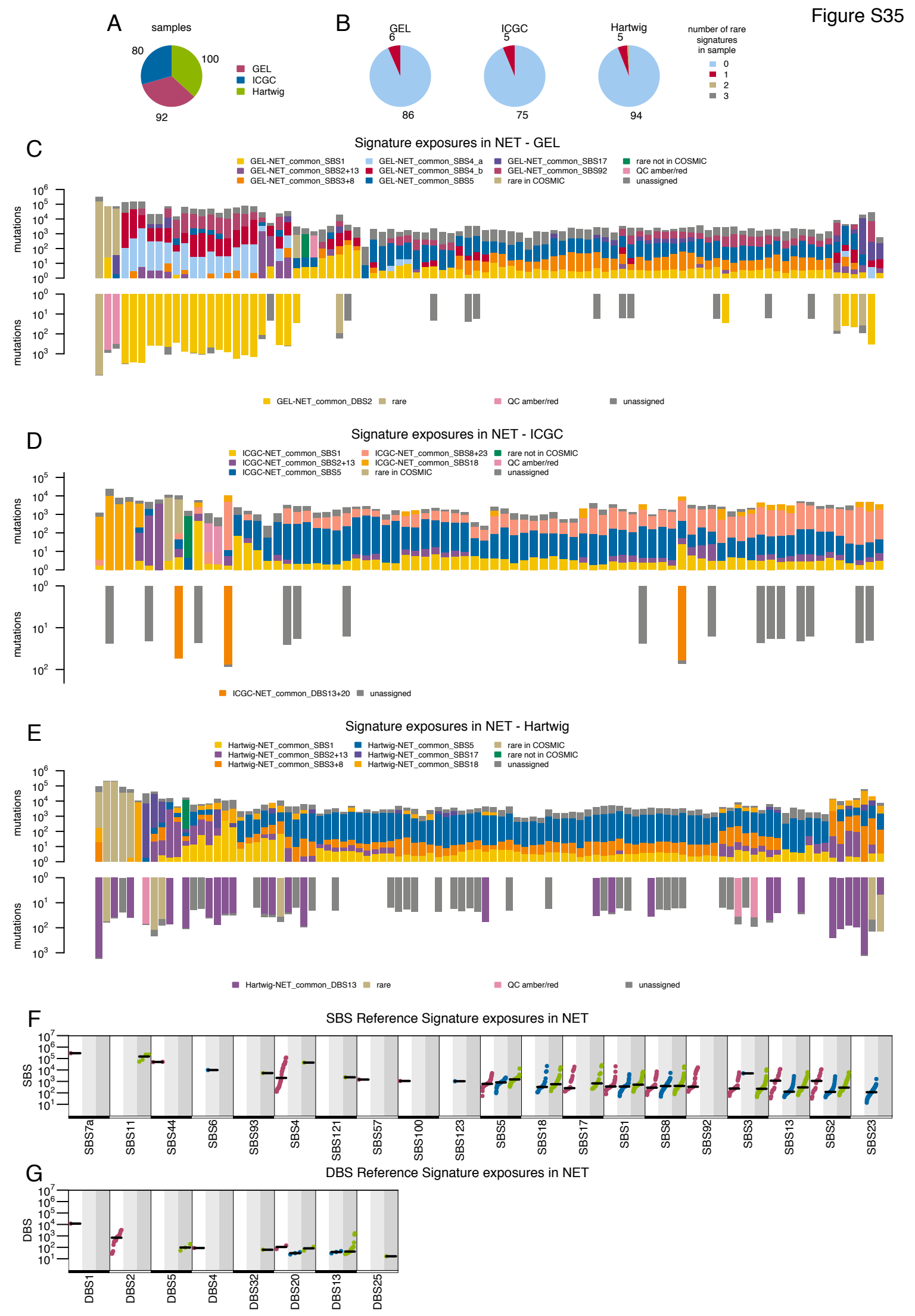
Figure S35


A
samples
80
100
92
GEL
ICGC
Hartwig
B
GEL
6
86
ICGC
5
75
Hartwig
5
94
number of rare signatures in sample
0
1
2
3
C
Signature exposures in NET - GEL
GEL-NET_common_SBS1
GEL-NET_common_SBS2+13
GEL-NET_common_SBS3+8
GEL-NET_common_SBS4_a
GEL-NET_common_SBS4_b
GEL-NET_common_SBS5
GEL-NET_common_SBS17
GEL-NET_common_SBS92
rare in COSMIC
rare not in COSMIC
QC amber/red
unassigned
mutations
GEL-NET_common_DBS2
rare
QC amber/red
unassigned
D
Signature exposures in NET - ICGC
ICGC-NET_common_SBS1
ICGC-NET_common_SBS2+13
ICGC-NET_common_SBS5
ICGC-NET_common_SBS8+23
ICGC-NET_common_SBS18
rare in COSMIC
rare not in COSMIC
QC amber/red
unassigned
mutations
ICGC-NET_common_DBS13+20
unassigned
E
Signature exposures in NET - Hartwig
Hartwig-NET_common_SBS1
Hartwig-NET_common_SBS2+13
Hartwig-NET_common_SBS3+8
Hartwig-NET_common_SBS5
Hartwig-NET_common_SBS17
Hartwig-NET_common_SBS18
rare in COSMIC
rare not in COSMIC
unassigned
mutations
Hartwig-NET_common_DBS13
rare
QC amber/red
unassigned
F
SBS Reference Signature exposures in NET
SBS
SBS7a
SBS11
SBS44
SBS6
SBS93
SBS4
SBS121
SBS57
SBS100
SBS123
SBS5
SBS18
SBS17
SBS1
SBS8
SBS92
SBS3
SBS13
SBS2
SBS23
G
DBS Reference Signature exposures in NET
DBS
DBS1
DBS2
DBS5
DBS4
DBS32
DBS20
DBS13
DBS25