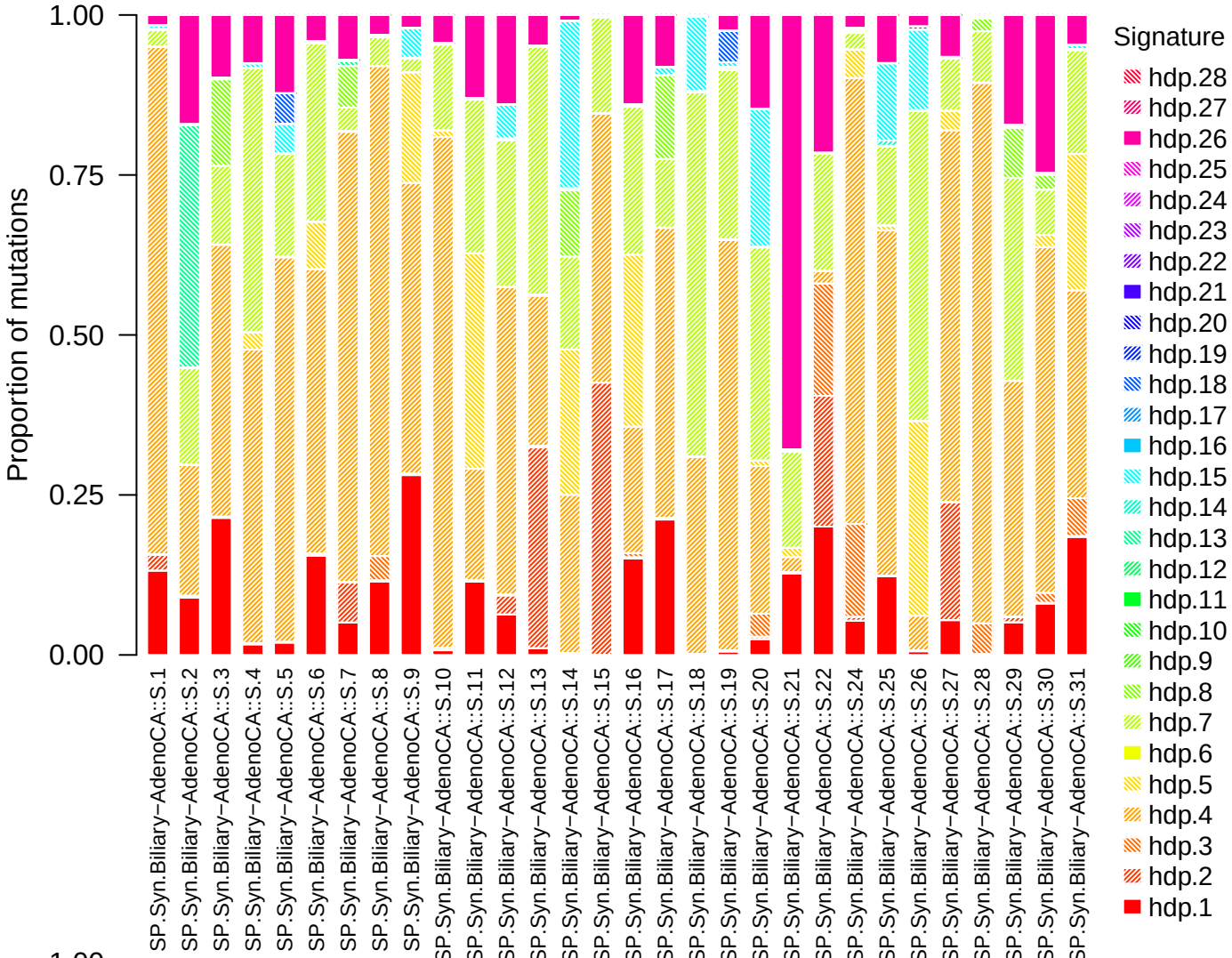
Proportion of mutations
1.00
0.75
0.50
0.25
0.00
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SP.Syn.Biliary−AdenoCA::S.2
SP.Syn.Biliary−AdenoCA::S.3
SP.Syn.Biliary−AdenoCA::S.4
SP.Syn.Biliary−AdenoCA::S.5
SP.Syn.Biliary−AdenoCA::S.6
SP.Syn.Biliary−AdenoCA::S.7
SP.Syn.Biliary−AdenoCA::S.8
SP.Syn.Biliary−AdenoCA::S.9
SP.Syn.Biliary−AdenoCA::S.10
SP.Syn.Biliary−AdenoCA::S.11
SP.Syn.Biliary−AdenoCA::S.12
SP.Syn.Biliary−AdenoCA::S.13
SP.Syn.Biliary−AdenoCA::S.14
SP.Syn.Biliary−AdenoCA::S.15
SP.Syn.Biliary−AdenoCA::S.16
SP.Syn.Biliary−AdenoCA::S.17
SP.Syn.Biliary−AdenoCA::S.18
SP.Syn.Biliary−AdenoCA::S.19
SP.Syn.Biliary−AdenoCA::S.20
SP.Syn.Biliary−AdenoCA::S.21
SP.Syn.Biliary−AdenoCA::S.22
SP.Syn.Biliary−AdenoCA::S.24
SP.Syn.Biliary−AdenoCA::S.25
SP.Syn.Biliary−AdenoCA::S.26
SP.Syn.Biliary−AdenoCA::S.27
SP.Syn.Biliary−AdenoCA::S.28
SP.Syn.Biliary−AdenoCA::S.29
SP.Syn.Biliary−AdenoCA::S.30
SP.Syn.Biliary−AdenoCA::S.31
Signature
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hdp.7
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hdp.5
hdp.4
hdp.3
hdp.2
hdp.1

Proportion of mutations
1.00
0.75
0.50
0.25
0.00
SP.Syn.Biliary−AdenoCA::S.32
SP.Syn.Biliary−AdenoCA::S.33
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SP.Syn.Biliary−AdenoCA::S.35
SP.Syn.Biliary−AdenoCA::S.36
SP.Syn.Biliary−AdenoCA::S.37
SP.Syn.Biliary−AdenoCA::S.38
SP.Syn.Biliary−AdenoCA::S.39
SP.Syn.Biliary−AdenoCA::S.40
SP.Syn.Biliary−AdenoCA::S.41
SP.Syn.Biliary−AdenoCA::S.42
SP.Syn.Biliary−AdenoCA::S.43
SP.Syn.Biliary−AdenoCA::S.44
SP.Syn.Biliary−AdenoCA::S.45
SP.Syn.Biliary−AdenoCA::S.46
SP.Syn.Biliary−AdenoCA::S.47
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SP.Syn.Biliary−AdenoCA::S.49
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SP.Syn.Biliary−AdenoCA::S.54
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SP.Syn.Biliary−AdenoCA::S.56
SP.Syn.Biliary−AdenoCA::S.57
SP.Syn.Biliary−AdenoCA::S.58
SP.Syn.Biliary−AdenoCA::S.59
SP.Syn.Biliary−AdenoCA::S.60
SP.Syn.Breast−AdenoCA::S.1
SP.Syn.Breast−AdenoCA::S.2
Signature
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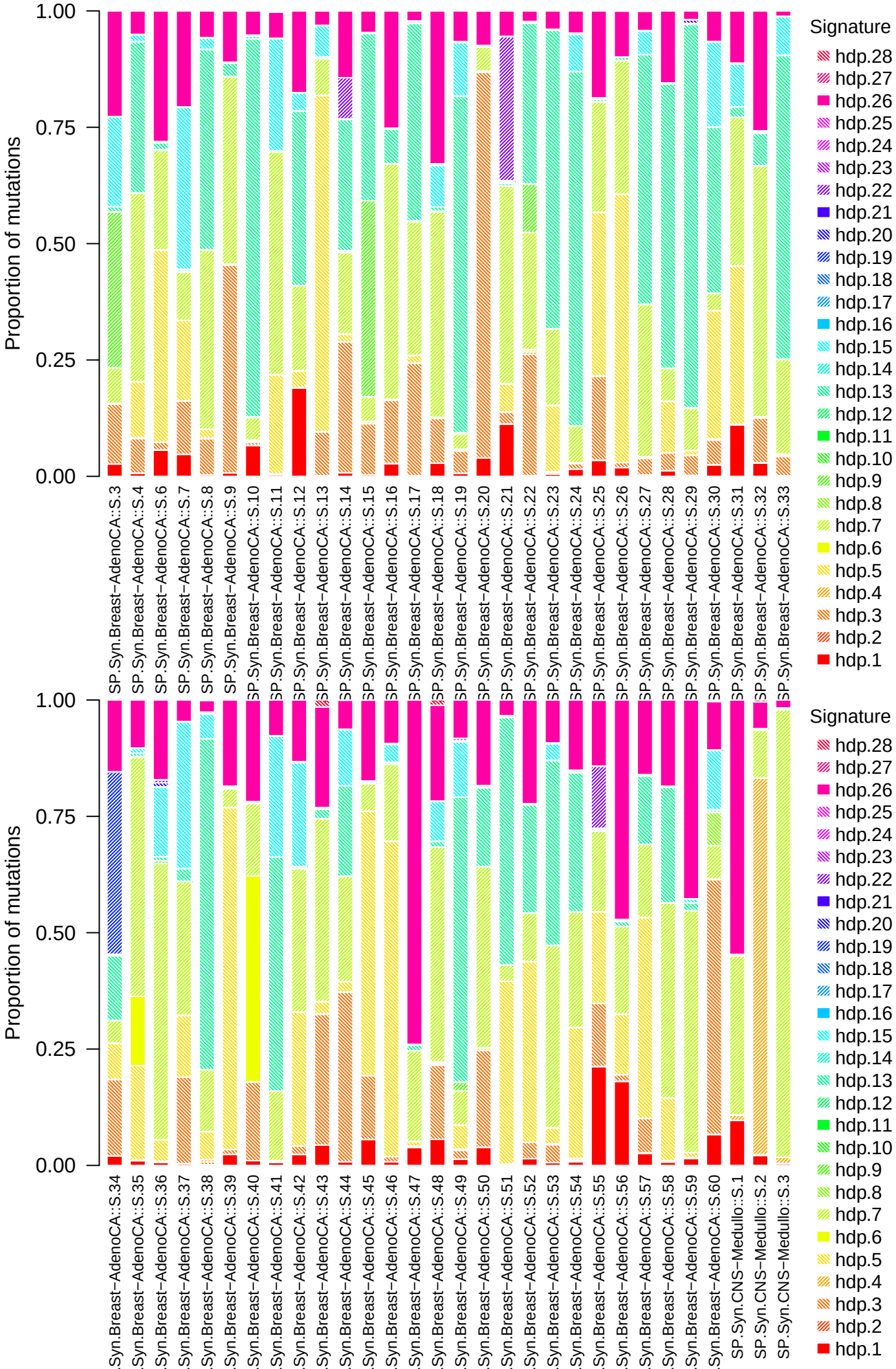
Proportion of mutations
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0.50
0.25
0.00
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SP.Syn.Breast−AdenoCA::S.6
SP.Syn.Breast−AdenoCA::S.7
SP.Syn.Breast−AdenoCA::S.8
SP.Syn.Breast−AdenoCA::S.9
SP.Syn.Breast−AdenoCA::S.10
SP.Syn.Breast−AdenoCA::S.11
SP.Syn.Breast−AdenoCA::S.12
SP.Syn.Breast−AdenoCA::S.13
SP.Syn.Breast−AdenoCA::S.14
SP.Syn.Breast−AdenoCA::S.15
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SP.Syn.Breast−AdenoCA::S.23
SP.Syn.Breast−AdenoCA::S.24
SP.Syn.Breast−AdenoCA::S.25
SP.Syn.Breast−AdenoCA::S.26
SP.Syn.Breast−AdenoCA::S.27
SP.Syn.Breast−AdenoCA::S.28
SP.Syn.Breast−AdenoCA::S.29
SP.Syn.Breast−AdenoCA::S.30
SP.Syn.Breast−AdenoCA::S.31
SP.Syn.Breast−AdenoCA::S.32
SP.Syn.Breast−AdenoCA::S.33
Signature
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hdp.3
hdp.2
hdp.1
Proportion of mutations
1.00
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0.50
0.25
0.00
SP.Syn.Breast−AdenoCA::S.34
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SP.Syn.Breast−AdenoCA::S.39
SP.Syn.Breast−AdenoCA::S.40
SP.Syn.Breast−AdenoCA::S.41
SP.Syn.Breast−AdenoCA::S.42
SP.Syn.Breast−AdenoCA::S.43
SP.Syn.Breast−AdenoCA::S.44
SP.Syn.Breast−AdenoCA::S.45
SP.Syn.Breast−AdenoCA::S.46
SP.Syn.Breast−AdenoCA::S.47
SP.Syn.Breast−AdenoCA::S.48
SP.Syn.Breast−AdenoCA::S.49
SP.Syn.Breast−AdenoCA::S.50
SP.Syn.Breast−AdenoCA::S.51
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SP.Syn.Breast−AdenoCA::S.54
SP.Syn.Breast−AdenoCA::S.55
SP.Syn.Breast−AdenoCA::S.56
SP.Syn.Breast−AdenoCA::S.57
SP.Syn.Breast−AdenoCA::S.58
SP.Syn.Breast−AdenoCA::S.59
SP.Syn.Breast−AdenoCA::S.60
SP.Syn.CNS−Medullo::S.1
SP.Syn.CNS−Medullo::S.2
SP.Syn.CNS−Medullo::S.3
Signature
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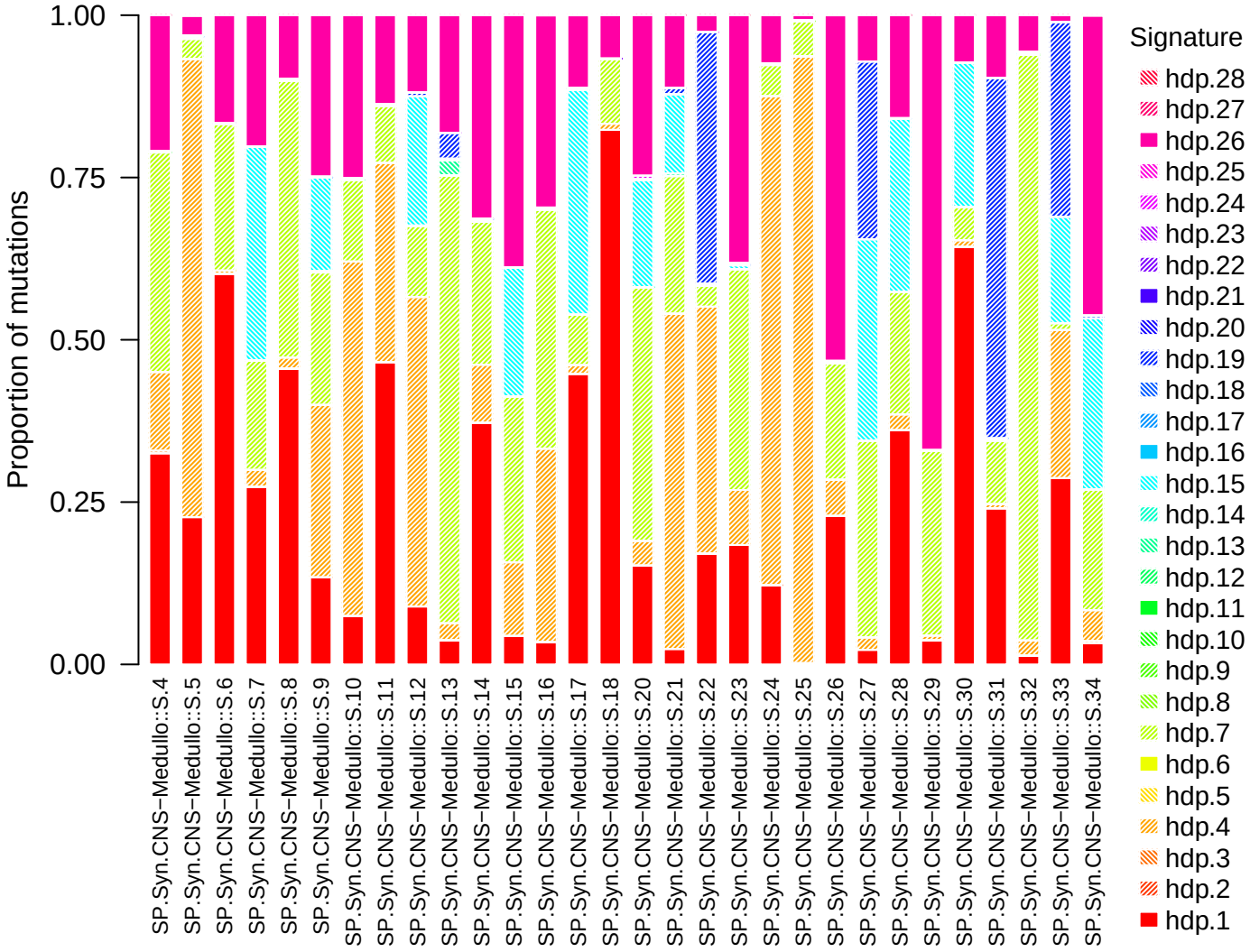
Proportion of mutations
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0.00
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SP.Syn.CNS−Medullo::S.6
SP.Syn.CNS−Medullo::S.7
SP.Syn.CNS−Medullo::S.8
SP.Syn.CNS−Medullo::S.9
SP.Syn.CNS−Medullo::S.10
SP.Syn.CNS−Medullo::S.11
SP.Syn.CNS−Medullo::S.12
SP.Syn.CNS−Medullo::S.13
SP.Syn.CNS−Medullo::S.14
SP.Syn.CNS−Medullo::S.15
SP.Syn.CNS−Medullo::S.16
SP.Syn.CNS−Medullo::S.17
SP.Syn.CNS−Medullo::S.18
SP.Syn.CNS−Medullo::S.20
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SP.Syn.CNS−Medullo::S.23
SP.Syn.CNS−Medullo::S.24
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SP.Syn.CNS−Medullo::S.26
SP.Syn.CNS−Medullo::S.27
SP.Syn.CNS−Medullo::S.28
SP.Syn.CNS−Medullo::S.29
SP.Syn.CNS−Medullo::S.30
SP.Syn.CNS−Medullo::S.31
SP.Syn.CNS−Medullo::S.32
SP.Syn.CNS−Medullo::S.33
SP.Syn.CNS−Medullo::S.34
Signature
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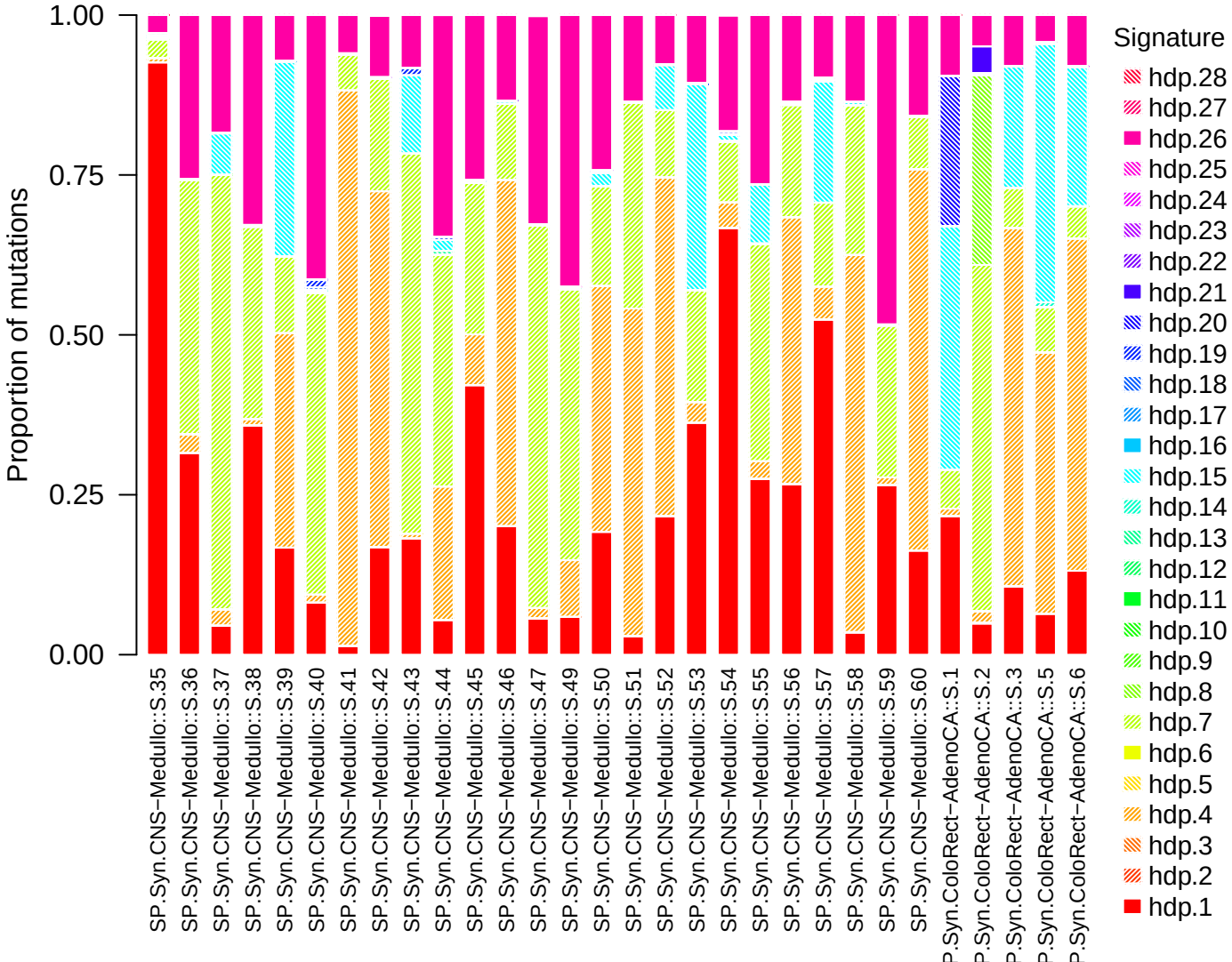
Proportion of mutations
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SP.Syn.CNS−Medullo::S.39
SP.Syn.CNS−Medullo::S.40
SP.Syn.CNS−Medullo::S.41
SP.Syn.CNS−Medullo::S.42
SP.Syn.CNS−Medullo::S.43
SP.Syn.CNS−Medullo::S.44
SP.Syn.CNS−Medullo::S.45
SP.Syn.CNS−Medullo::S.46
SP.Syn.CNS−Medullo::S.47
SP.Syn.CNS−Medullo::S.49
SP.Syn.CNS−Medullo::S.50
SP.Syn.CNS−Medullo::S.51
SP.Syn.CNS−Medullo::S.52
SP.Syn.CNS−Medullo::S.53
SP.Syn.CNS−Medullo::S.54
SP.Syn.CNS−Medullo::S.55
SP.Syn.CNS−Medullo::S.56
SP.Syn.CNS−Medullo::S.57
SP.Syn.CNS−Medullo::S.58
SP.Syn.CNS−Medullo::S.59
SP.Syn.CNS−Medullo::S.60
SP.Syn.ColoRect−AdenoCA::S.1
SP.Syn.ColoRect−AdenoCA::S.2
SP.Syn.ColoRect−AdenoCA::S.3
SP.Syn.ColoRect−AdenoCA::S.5
SP.Syn.ColoRect−AdenoCA::S.6
Signature
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hdp.22
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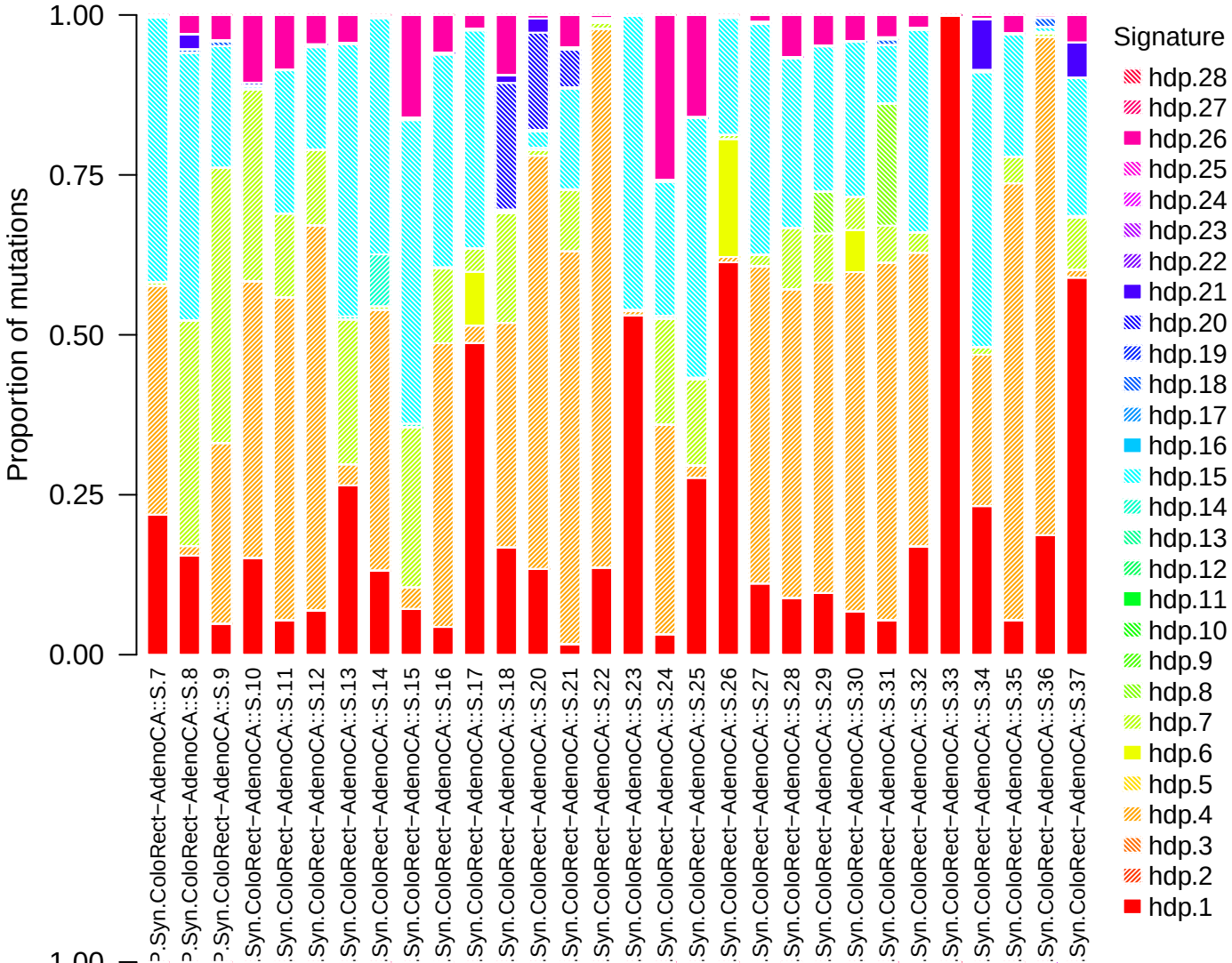
hdp.1


Proportion of mutations
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0.50
0.25
0.00
Signature
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hdp.11
hdp.10
hdp.9
hdp.8
hdp.7
hdp.6
hdp.5
hdp.4
hdp.3
hdp.2
hdp.1
P.Syn.ColoRect−AdenoCA::S.7
P.Syn.ColoRect−AdenoCA::S.8
P.Syn.ColoRect−AdenoCA::S.9
Syn.ColoRect−AdenoCA::S.10
Syn.ColoRect−AdenoCA::S.11
Syn.ColoRect−AdenoCA::S.12
Syn.ColoRect−AdenoCA::S.13
Syn.ColoRect−AdenoCA::S.14
Syn.ColoRect−AdenoCA::S.15
Syn.ColoRect−AdenoCA::S.16
Syn.ColoRect−AdenoCA::S.17
Syn.ColoRect−AdenoCA::S.18
Syn.ColoRect−AdenoCA::S.20
Syn.ColoRect−AdenoCA::S.21
Syn.ColoRect−AdenoCA::S.22
Syn.ColoRect−AdenoCA::S.23
Syn.ColoRect−AdenoCA::S.24
Syn.ColoRect−AdenoCA::S.25
Syn.ColoRect−AdenoCA::S.26
Syn.ColoRect−AdenoCA::S.27
Syn.ColoRect−AdenoCA::S.28
Syn.ColoRect−AdenoCA::S.29
Syn.ColoRect−AdenoCA::S.30
Syn.ColoRect−AdenoCA::S.31
Syn.ColoRect−AdenoCA::S.32
Syn.ColoRect−AdenoCA::S.33
Syn.ColoRect−AdenoCA::S.34
Syn.ColoRect−AdenoCA::S.35
Syn.ColoRect−AdenoCA::S.36
Syn.ColoRect−AdenoCA::S.37

Proportion of mutations
1.00
0.75
0.50
0.25
0.00
Signature
hdp.28
hdp.27
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hdp.25
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hdp.10
hdp.9
hdp.8
hdp.7
hdp.6
hdp.5
hdp.4
hdp.3
hdp.2
hdp.1
.Syn.ColoRect−AdenoCA::S.38
.Syn.ColoRect−AdenoCA::S.39
.Syn.ColoRect−AdenoCA::S.40
.Syn.ColoRect−AdenoCA::S.41
.Syn.ColoRect−AdenoCA::S.42
.Syn.ColoRect−AdenoCA::S.43
.Syn.ColoRect−AdenoCA::S.44
.Syn.ColoRect−AdenoCA::S.45
.Syn.ColoRect−AdenoCA::S.46
.Syn.ColoRect−AdenoCA::S.47
.Syn.ColoRect−AdenoCA::S.48
.Syn.ColoRect−AdenoCA::S.49
.Syn.ColoRect−AdenoCA::S.50
ColoRect−AdenoCA::MSI−H.S.1
ColoRect−AdenoCA::MSI−H.S.2
ColoRect−AdenoCA::MSI−H.S.3
ColoRect−AdenoCA::MSI−H.S.4
ColoRect−AdenoCA::MSI−H.S.5
ColoRect−AdenoCA::MSI−H.S.6
ColoRect−AdenoCA::MSI−H.S.7
ColoRect−AdenoCA::MSI−H.S.8
ColoRect−AdenoCA::MSI−H.S.9
oloRect−AdenoCA::MSI−H.S.10
SP.Syn.Eso−AdenoCA::S.1
SP.Syn.Eso−AdenoCA::S.2
SP.Syn.Eso−AdenoCA::S.3
SP.Syn.Eso−AdenoCA::S.4
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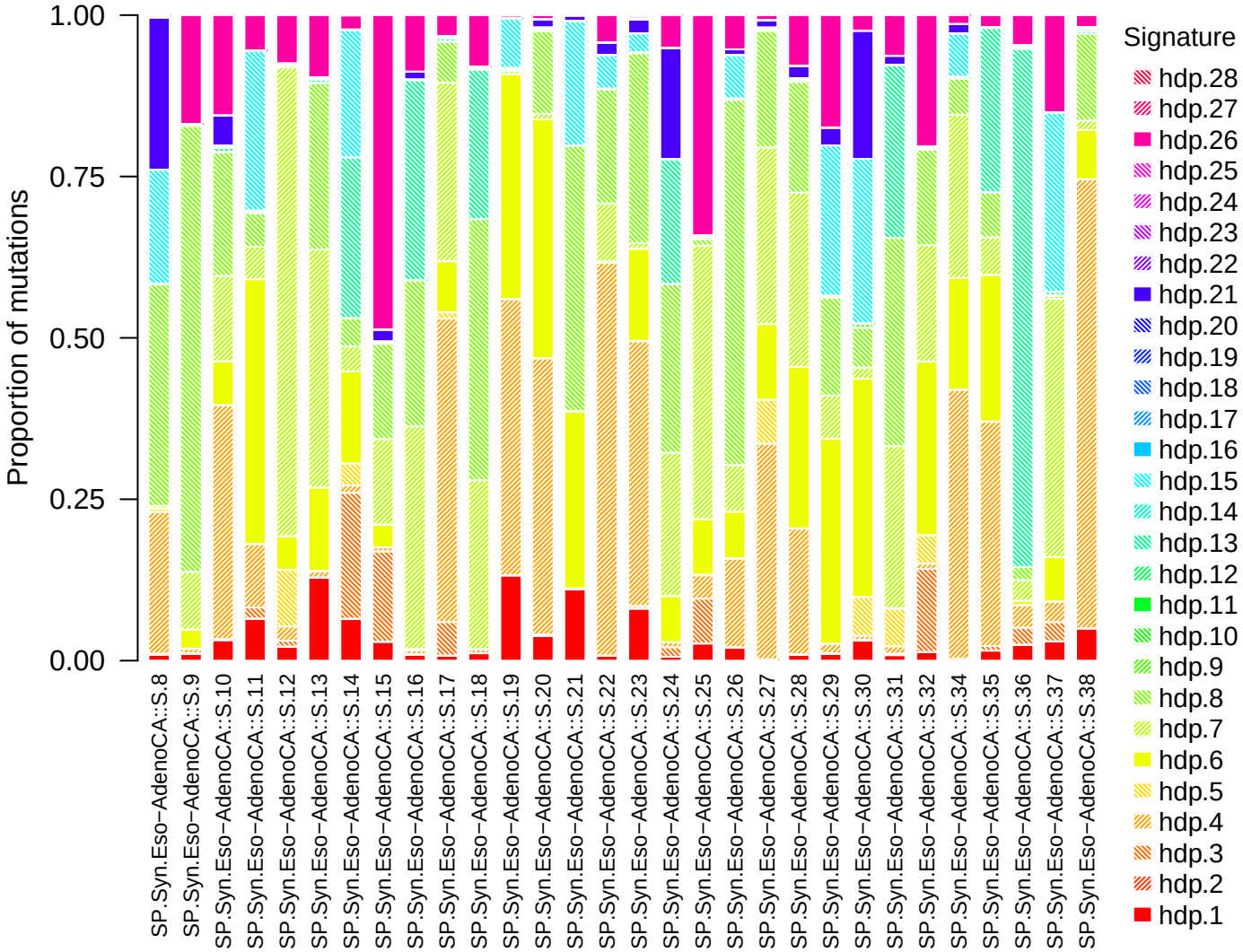
SP.Syn.Eso−AdenoCA::S.6
SP.Syn.Eso−AdenoCA::S.7


Proportion of mutations
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SP.Syn.Eso−AdenoCA::S.10
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SP.Syn.Eso−AdenoCA::S.12
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SP.Syn.Eso−AdenoCA::S.14
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SP.Syn.Eso−AdenoCA::S.23
SP.Syn.Eso−AdenoCA::S.24
SP.Syn.Eso−AdenoCA::S.25
SP.Syn.Eso−AdenoCA::S.26
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SP.Syn.Eso−AdenoCA::S.28
SP.Syn.Eso−AdenoCA::S.29
SP.Syn.Eso−AdenoCA::S.30
SP.Syn.Eso−AdenoCA::S.31
SP.Syn.Eso−AdenoCA::S.32
SP.Syn.Eso−AdenoCA::S.34
SP.Syn.Eso−AdenoCA::S.35
SP.Syn.Eso−AdenoCA::S.36
SP.Syn.Eso−AdenoCA::S.37
SP.Syn.Eso−AdenoCA::S.38
Signature
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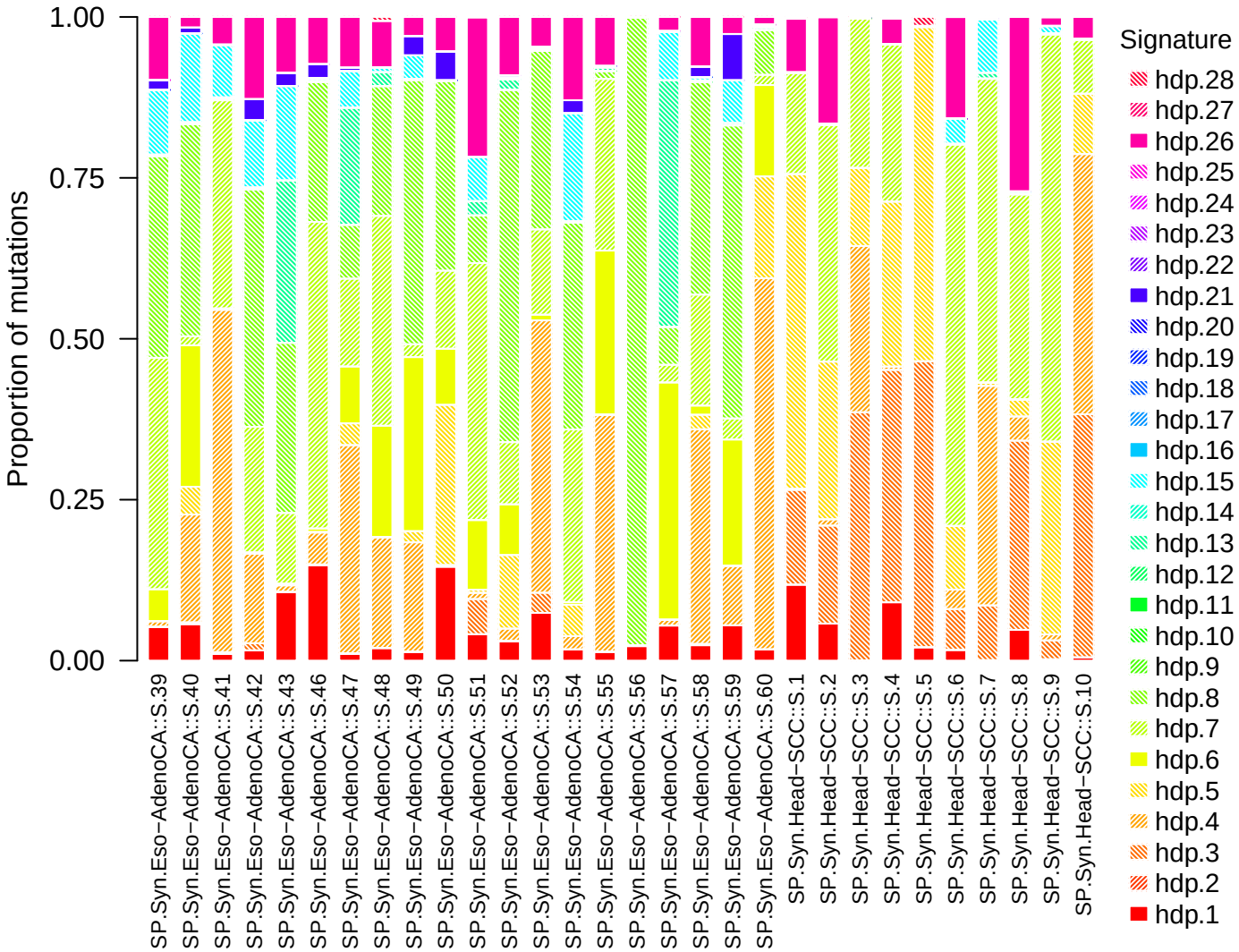
Proportion of mutations
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SP.Syn.Eso−AdenoCA::S.41
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SP.Syn.Eso−AdenoCA::S.43
SP.Syn.Eso−AdenoCA::S.46
SP.Syn.Eso−AdenoCA::S.47
SP.Syn.Eso−AdenoCA::S.48
SP.Syn.Eso−AdenoCA::S.49
SP.Syn.Eso−AdenoCA::S.50
SP.Syn.Eso−AdenoCA::S.51
SP.Syn.Eso−AdenoCA::S.52
SP.Syn.Eso−AdenoCA::S.53
SP.Syn.Eso−AdenoCA::S.54
SP.Syn.Eso−AdenoCA::S.55
SP.Syn.Eso−AdenoCA::S.56
SP.Syn.Eso−AdenoCA::S.57
SP.Syn.Eso−AdenoCA::S.58
SP.Syn.Eso−AdenoCA::S.59
SP.Syn.Eso−AdenoCA::S.60
SP.Syn.Head−SCC::S.1
SP.Syn.Head−SCC::S.2
SP.Syn.Head−SCC::S.3
SP.Syn.Head−SCC::S.4
SP.Syn.Head−SCC::S.5
SP.Syn.Head−SCC::S.6
SP.Syn.Head−SCC::S.7
SP.Syn.Head−SCC::S.8
SP.Syn.Head−SCC::S.9
SP.Syn.Head−SCC::S.10
Signature
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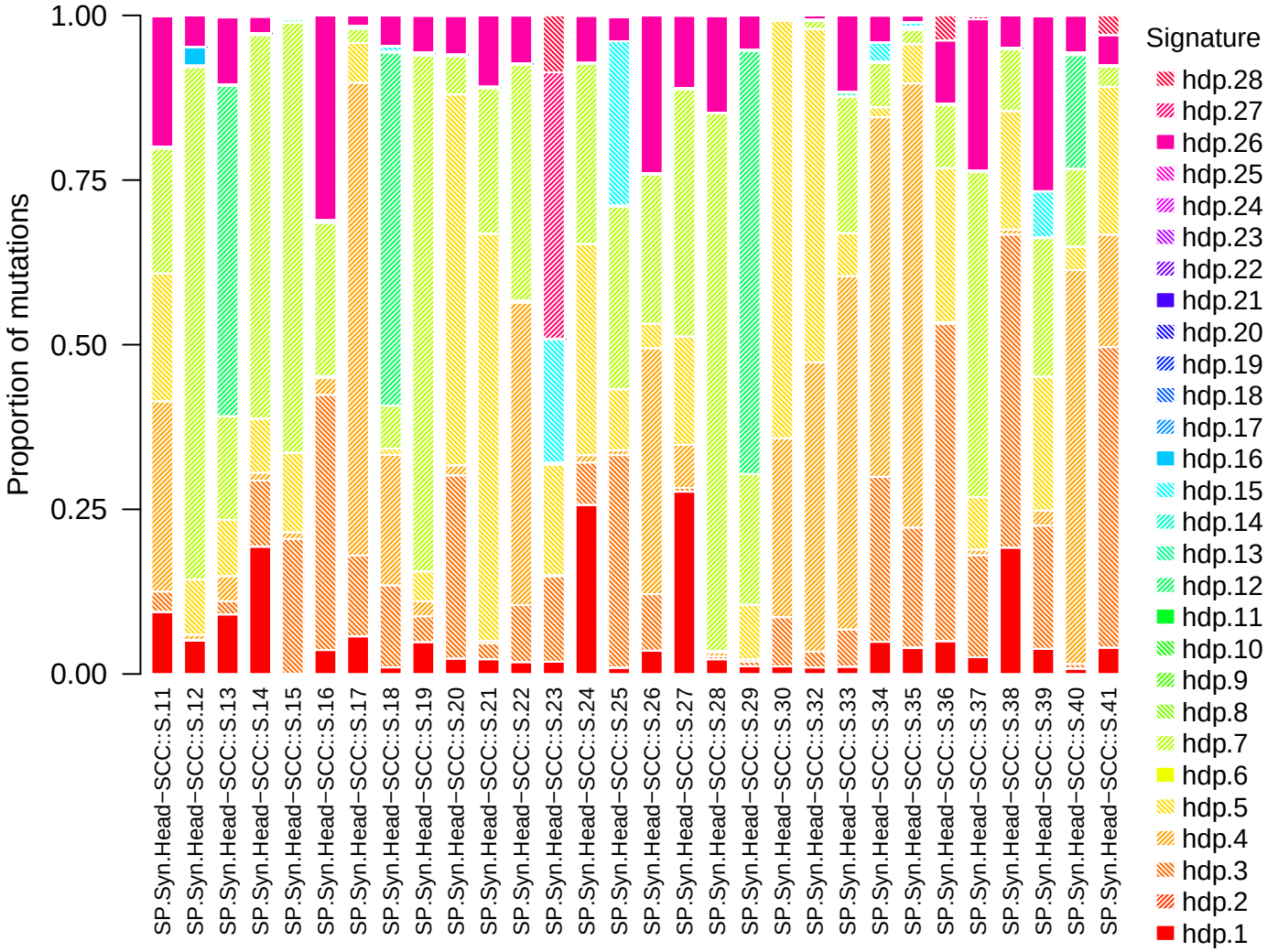
Proportion of mutations
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0.50
0.25
0.00
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SP.Syn.Head−SCC::S.12
SP.Syn.Head−SCC::S.13
SP.Syn.Head−SCC::S.14
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SP.Syn.Head−SCC::S.16
SP.Syn.Head−SCC::S.17
SP.Syn.Head−SCC::S.18
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SP.Syn.Head−SCC::S.33
SP.Syn.Head−SCC::S.34
SP.Syn.Head−SCC::S.35
SP.Syn.Head−SCC::S.36
SP.Syn.Head−SCC::S.37
SP.Syn.Head−SCC::S.38
SP.Syn.Head−SCC::S.39
SP.Syn.Head−SCC::S.40
SP.Syn.Head−SCC::S.41
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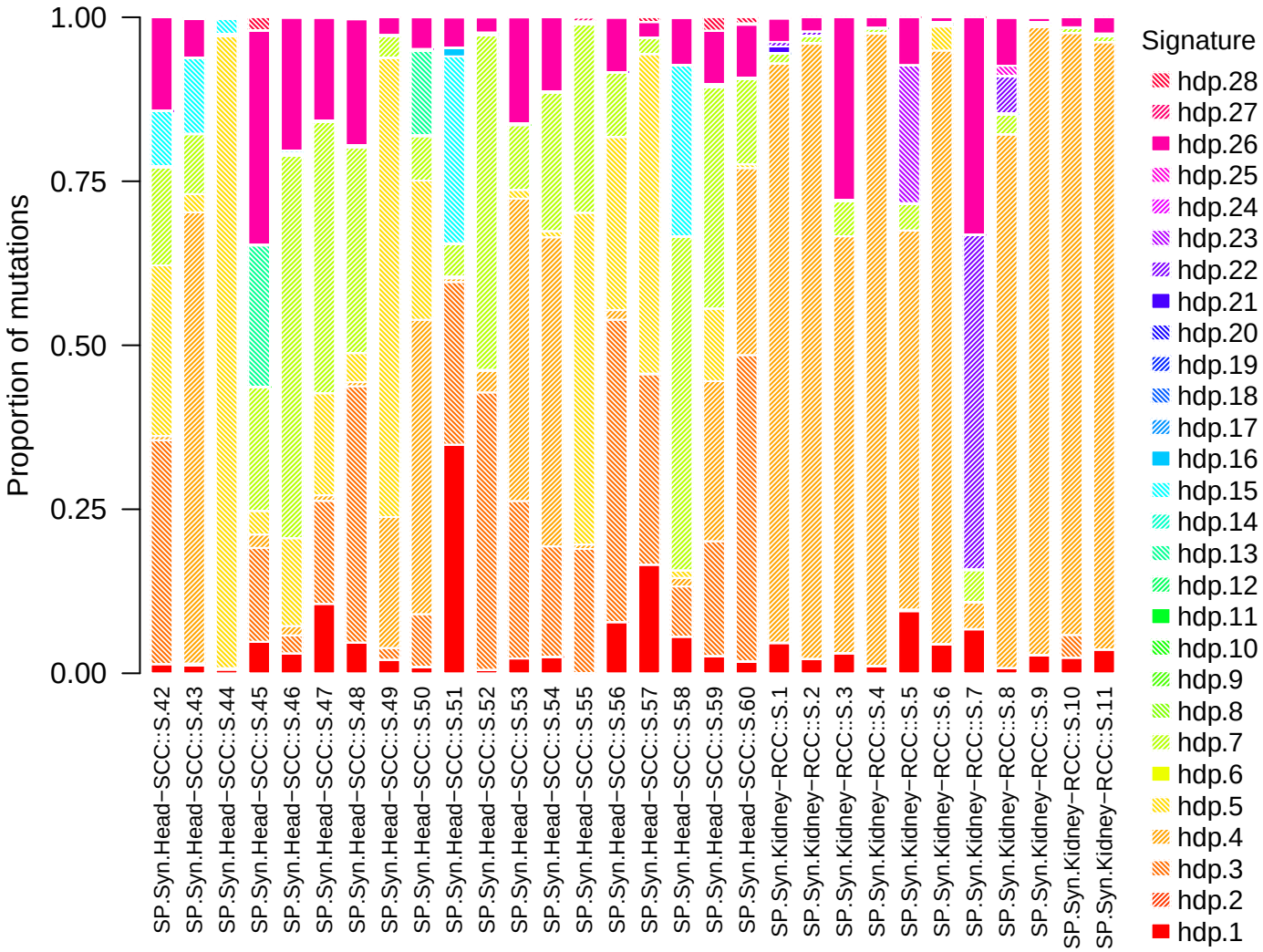
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SP.Syn.Head−SCC::S.45
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SP.Syn.Head−SCC::S.49
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SP.Syn.Kidney−RCC::S.2
SP.Syn.Kidney−RCC::S.3
SP.Syn.Kidney−RCC::S.4
SP.Syn.Kidney−RCC::S.5
SP.Syn.Kidney−RCC::S.6
SP.Syn.Kidney−RCC::S.7
SP.Syn.Kidney−RCC::S.8
SP.Syn.Kidney−RCC::S.9
SP.Syn.Kidney−RCC::S.10
SP.Syn.Kidney−RCC::S.11
Signature
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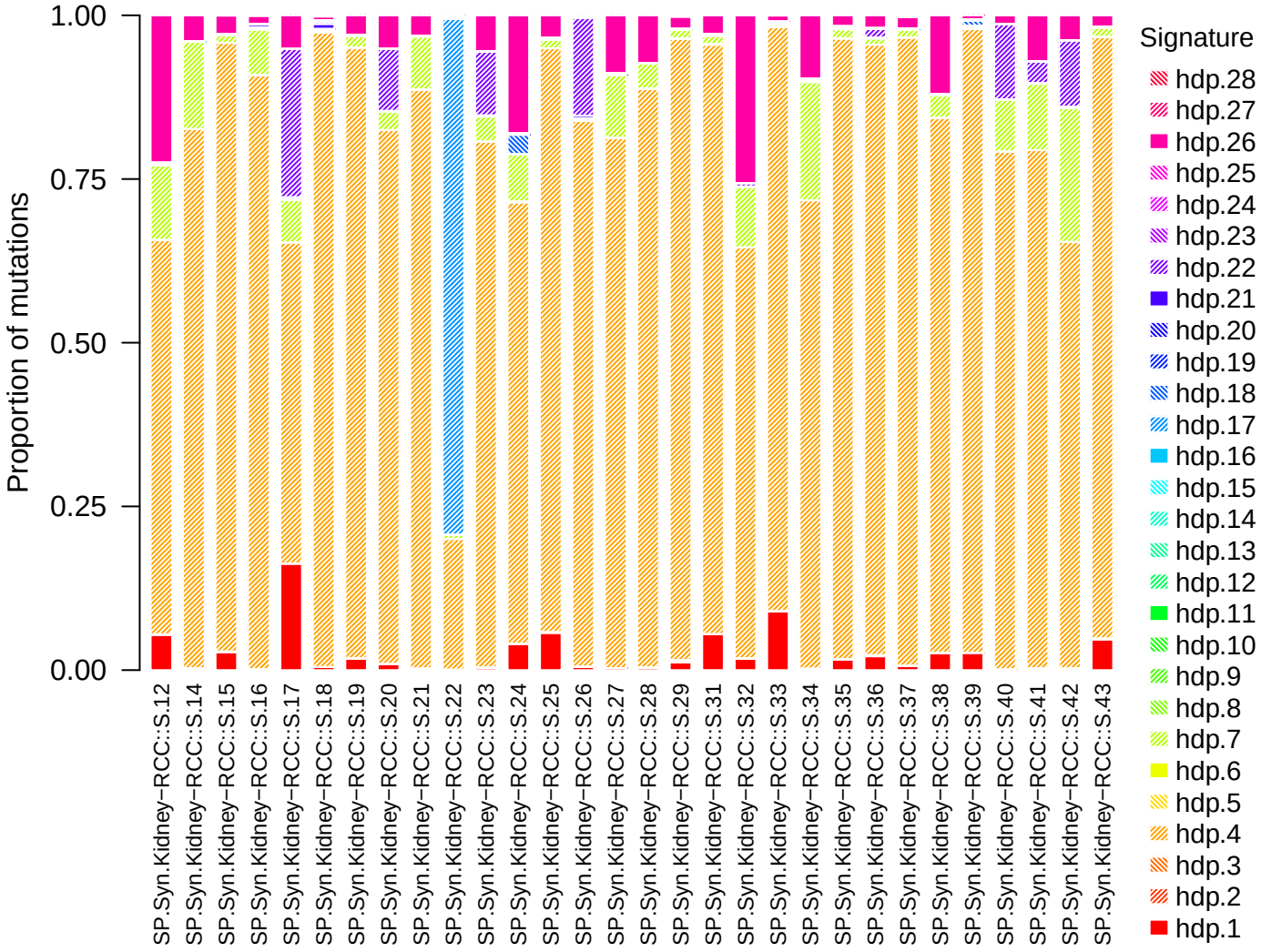
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SP.Syn.Kidney−RCC::S.23
SP.Syn.Kidney−RCC::S.24
SP.Syn.Kidney−RCC::S.25
SP.Syn.Kidney−RCC::S.26
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SP.Syn.Kidney−RCC::S.28
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SP.Syn.Kidney−RCC::S.37
SP.Syn.Kidney−RCC::S.38
SP.Syn.Kidney−RCC::S.39
SP.Syn.Kidney−RCC::S.40
SP.Syn.Kidney−RCC::S.41
SP.Syn.Kidney−RCC::S.42
SP.Syn.Kidney−RCC::S.43
Signature
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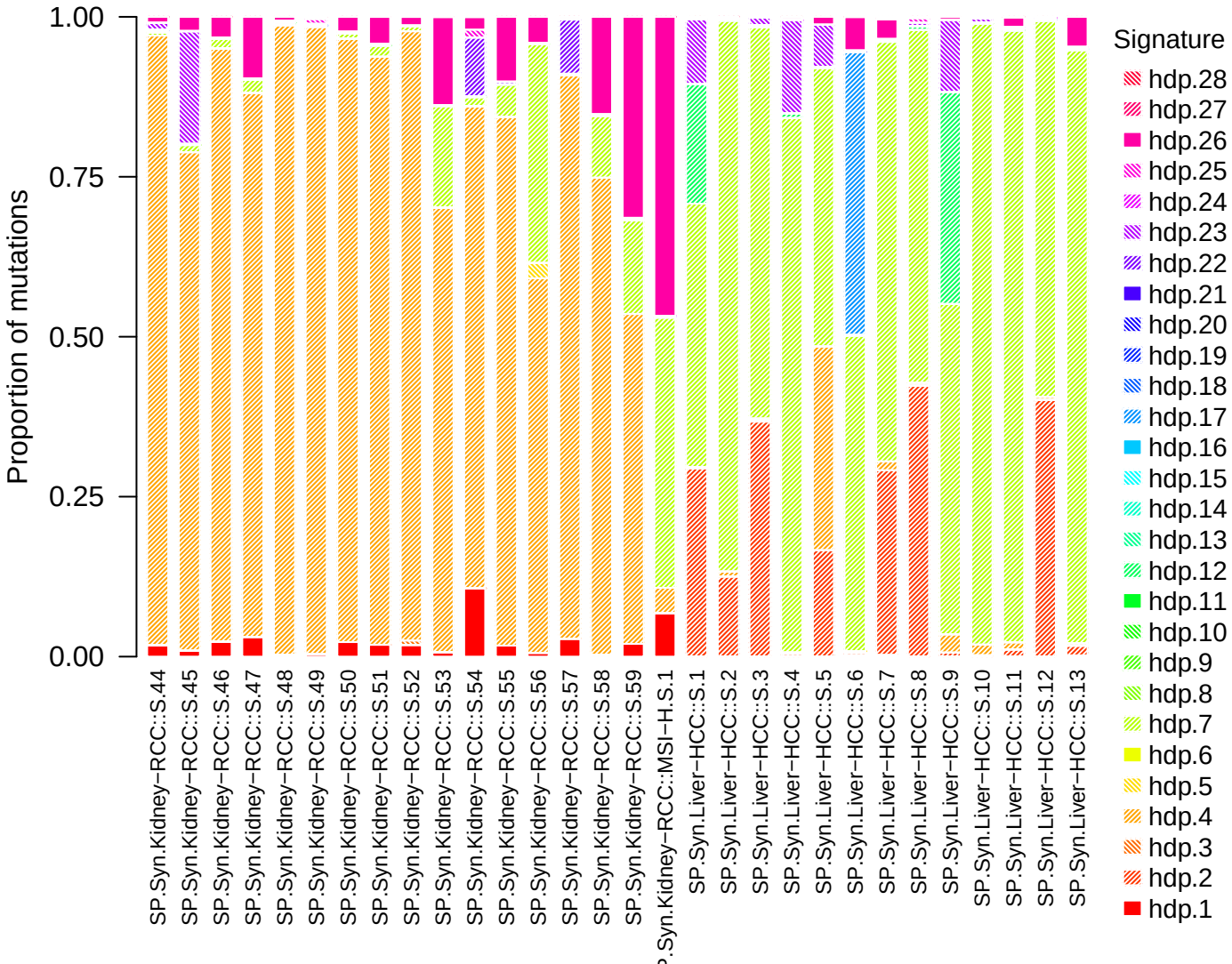
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SP.Syn.Kidney−RCC::S.48
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SP.Syn.Kidney−RCC::S.55
SP.Syn.Kidney−RCC::S.56
SP.Syn.Kidney−RCC::S.57
SP.Syn.Kidney−RCC::S.58
SP.Syn.Kidney−RCC::S.59
SP.Syn.Kidney−RCC::MSI−H.S.1
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SP.Syn.Liver−HCC::S.2
SP.Syn.Liver−HCC::S.3
SP.Syn.Liver−HCC::S.4
SP.Syn.Liver−HCC::S.5
SP.Syn.Liver−HCC::S.6
SP.Syn.Liver−HCC::S.7
SP.Syn.Liver−HCC::S.8
SP.Syn.Liver−HCC::S.9
SP.Syn.Liver−HCC::S.10
SP.Syn.Liver−HCC::S.11
SP.Syn.Liver−HCC::S.12
SP.Syn.Liver−HCC::S.13
Signature
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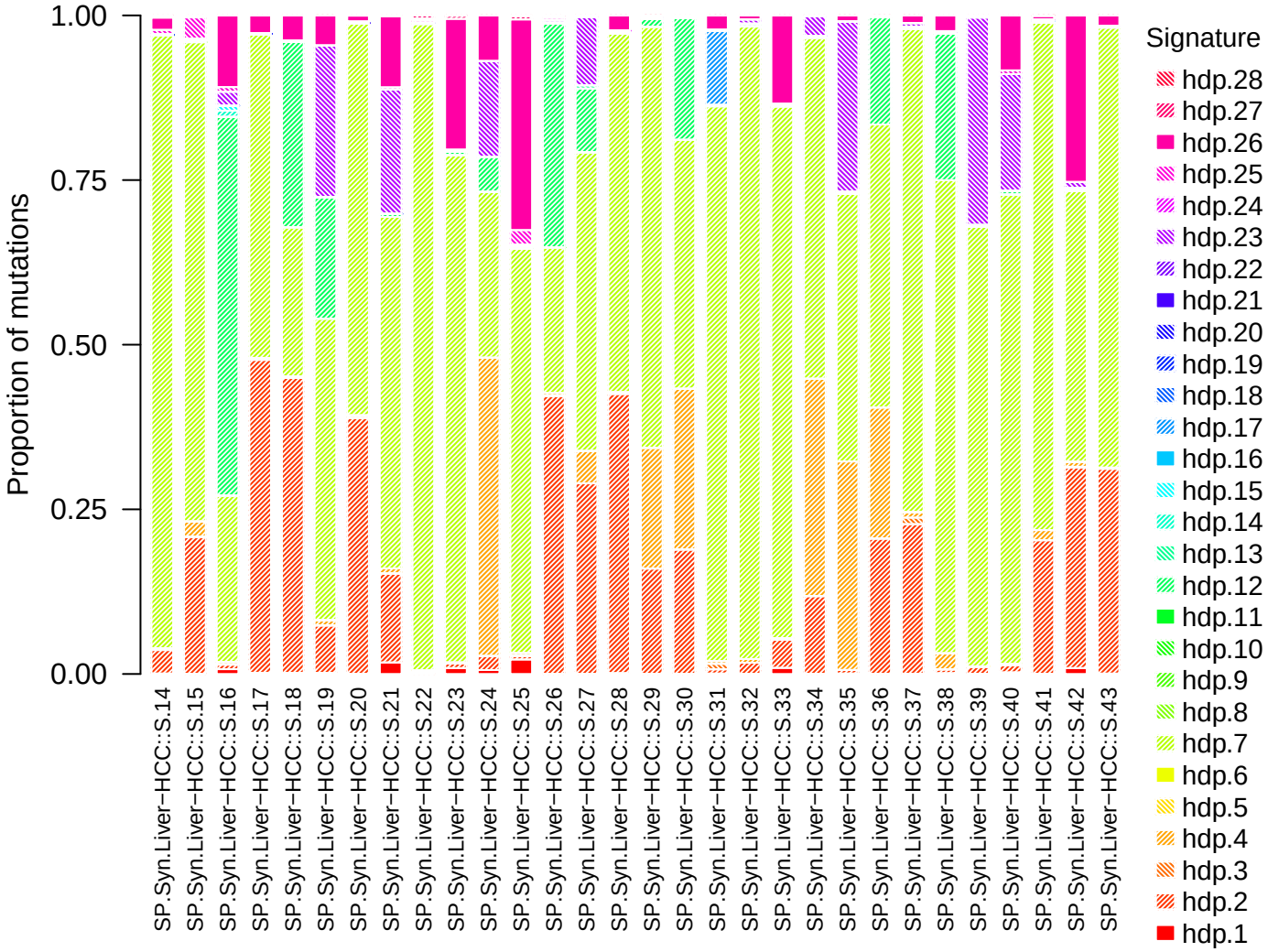
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SP.Syn.Liver−HCC::S.40
SP.Syn.Liver−HCC::S.41
SP.Syn.Liver−HCC::S.42
SP.Syn.Liver−HCC::S.43
Signature
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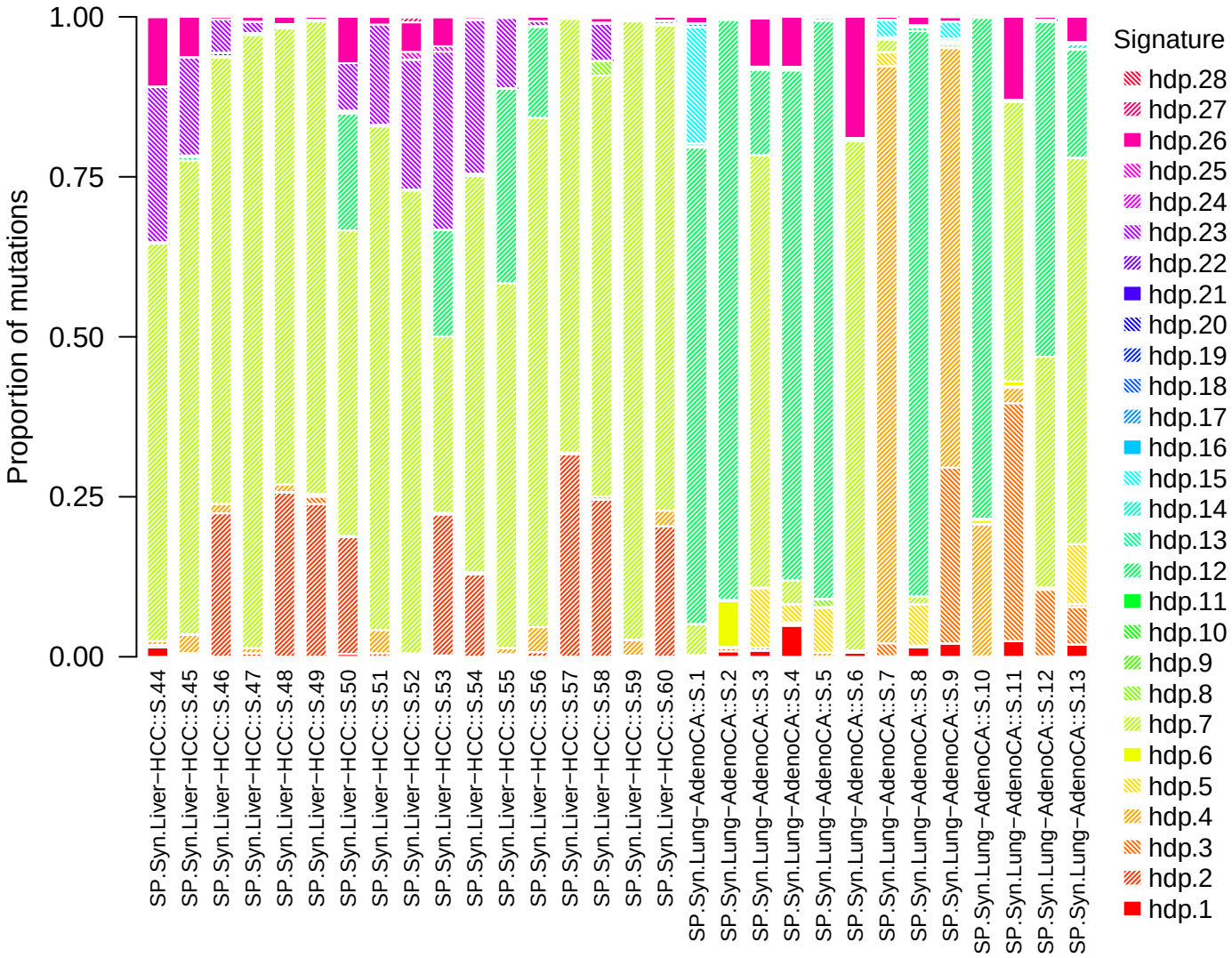
Proportion of mutations
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SP.Syn.Liver−HCC::S.58
SP.Syn.Liver−HCC::S.59
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SP.Syn.Lung−AdenoCA::S.2
SP.Syn.Lung−AdenoCA::S.3
SP.Syn.Lung−AdenoCA::S.4
SP.Syn.Lung−AdenoCA::S.5
SP.Syn.Lung−AdenoCA::S.6
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Signature
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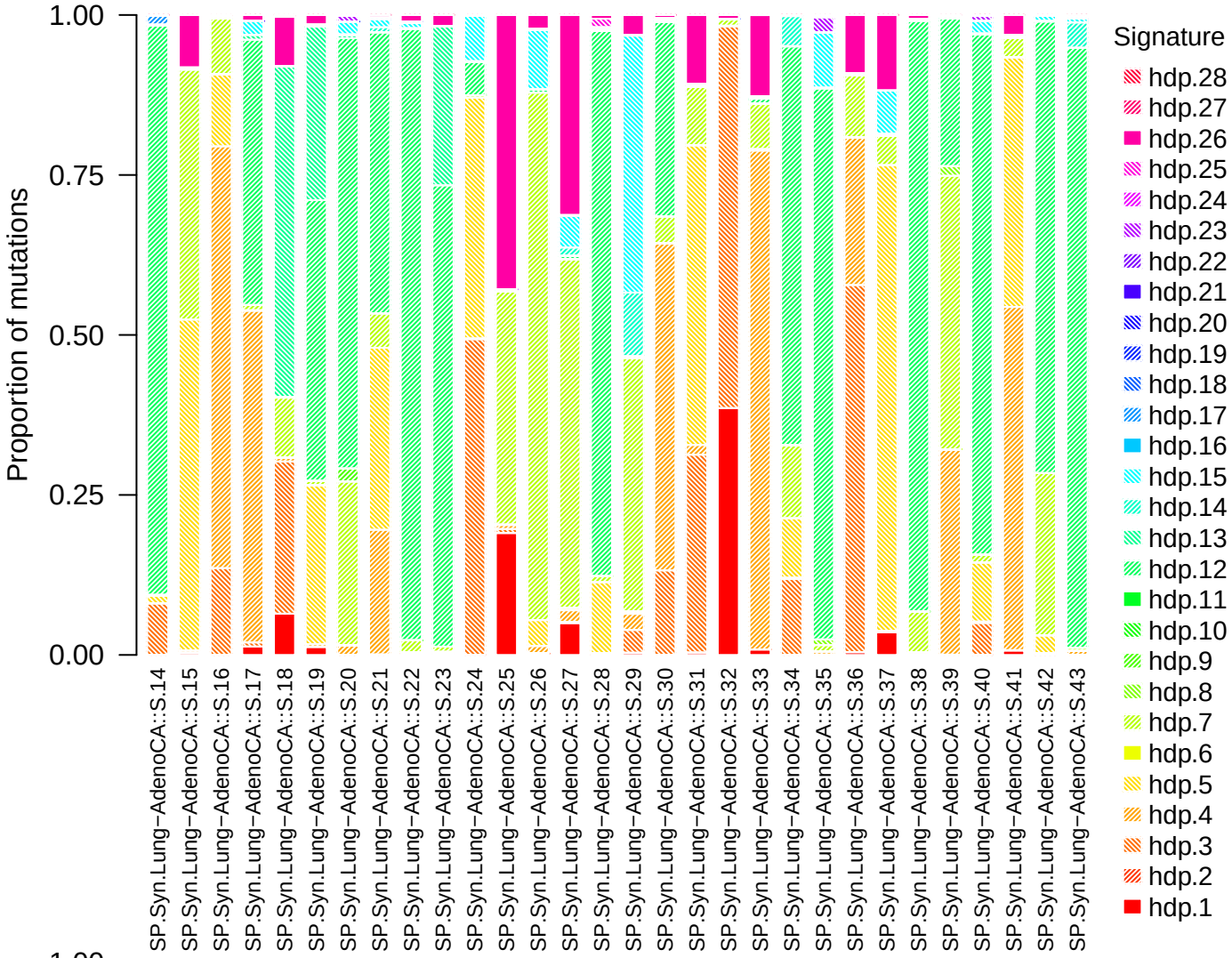
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Signature
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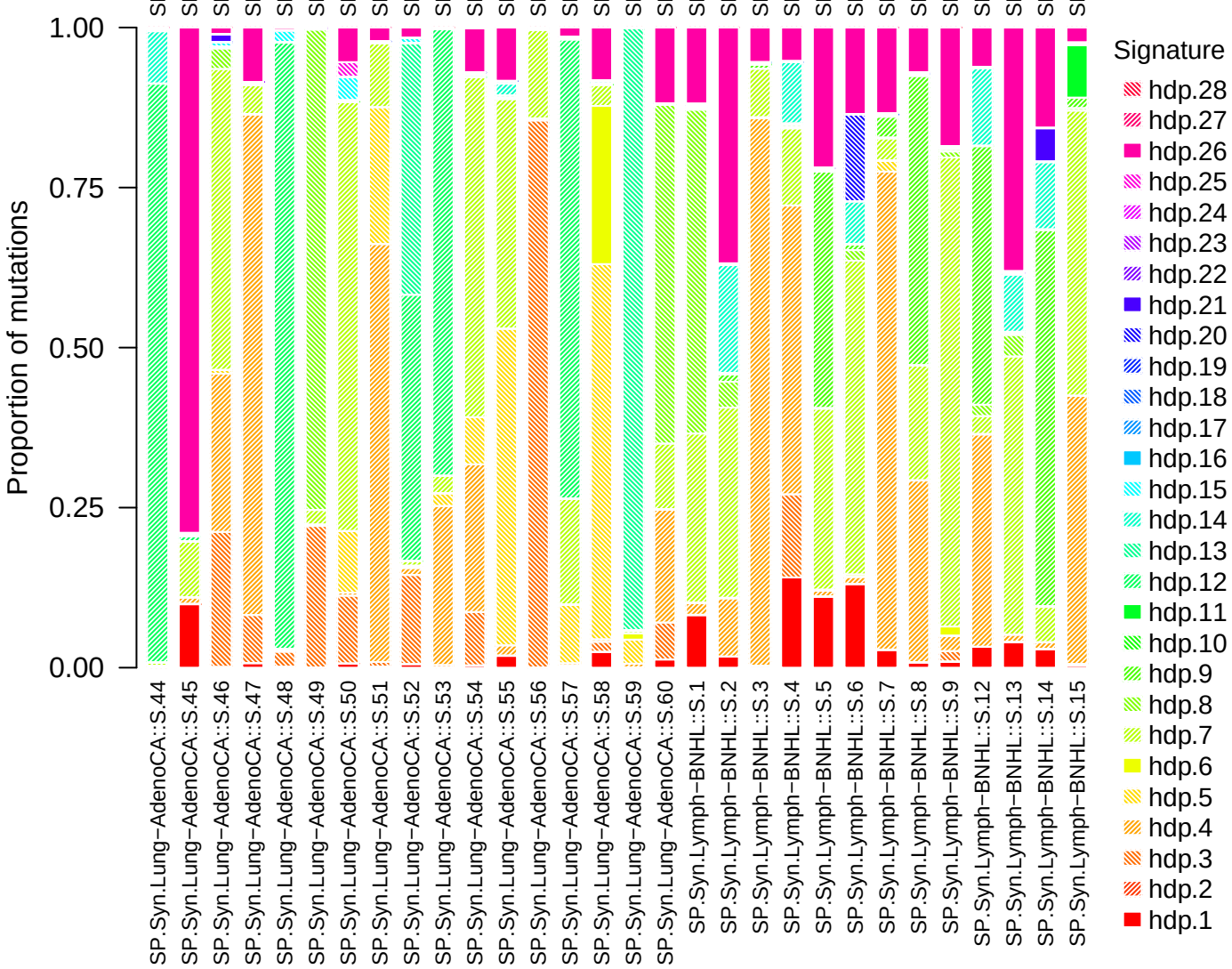
Proportion of mutations
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SP.Syn.Lymph−BNHL::S.4
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SP.Syn.Lymph−BNHL::S.14
SP.Syn.Lymph−BNHL::S.15
Signature
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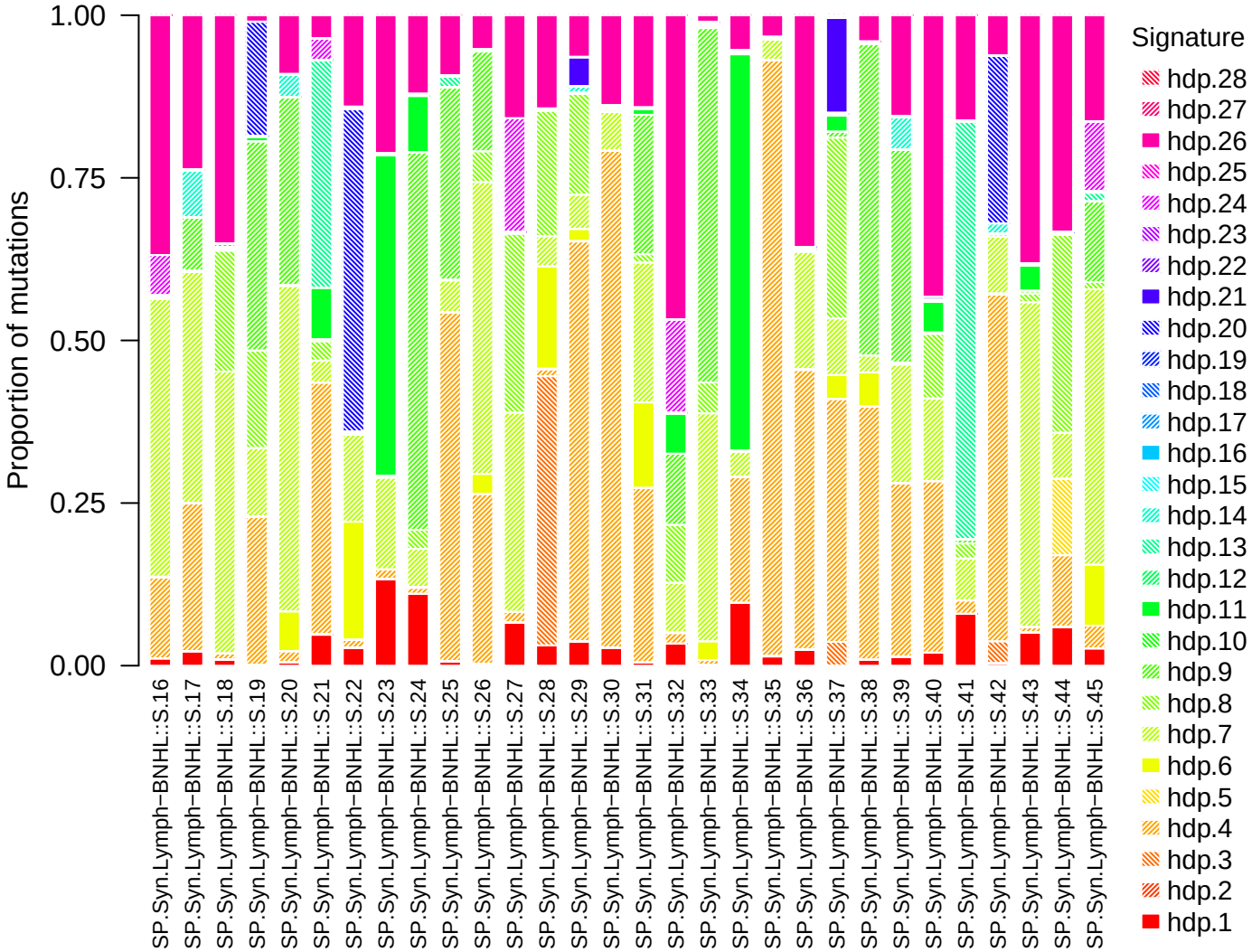
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Signature
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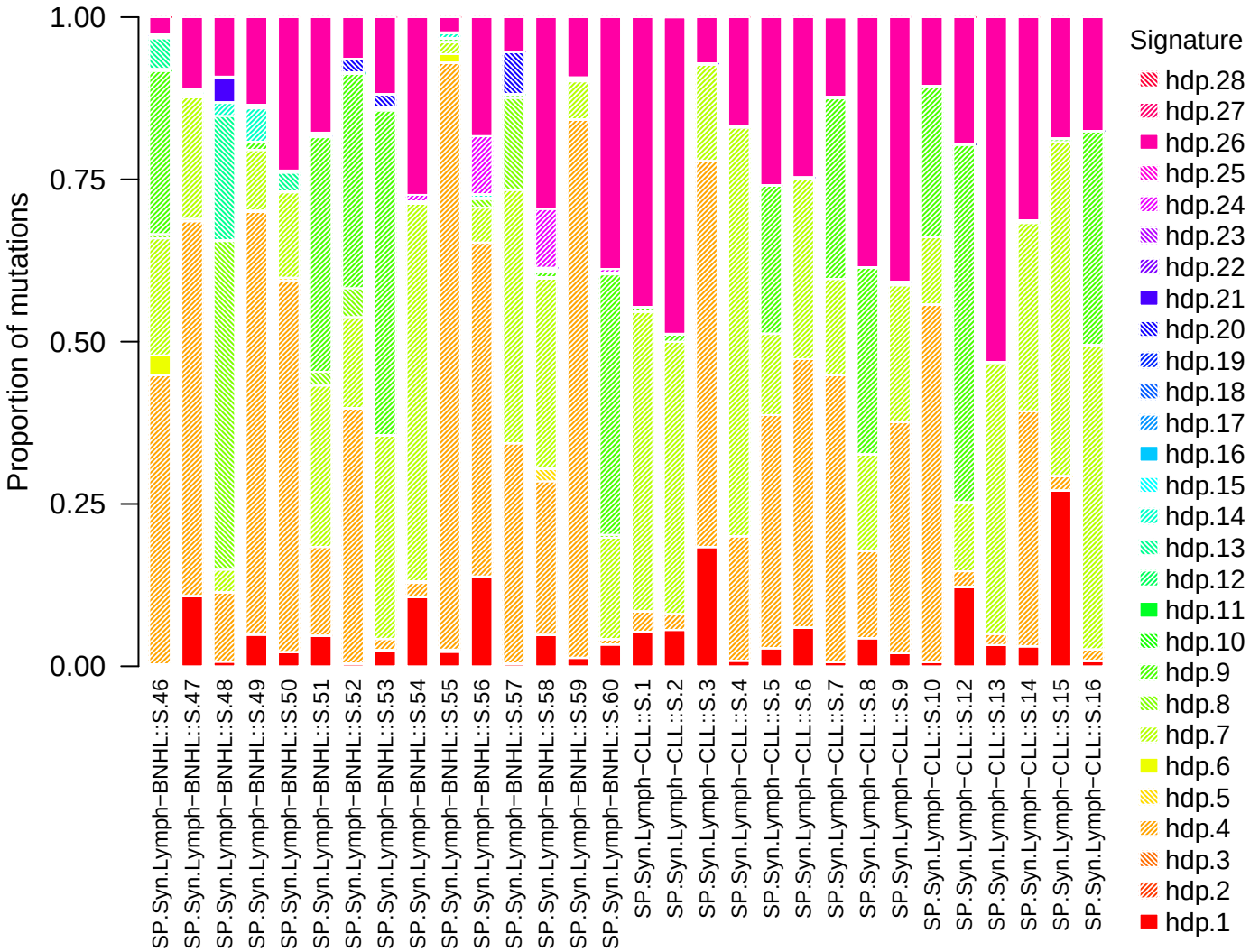
Proportion of mutations
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SP.Syn.Lymph−BNHL::S.58
SP.Syn.Lymph−BNHL::S.59
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Signature
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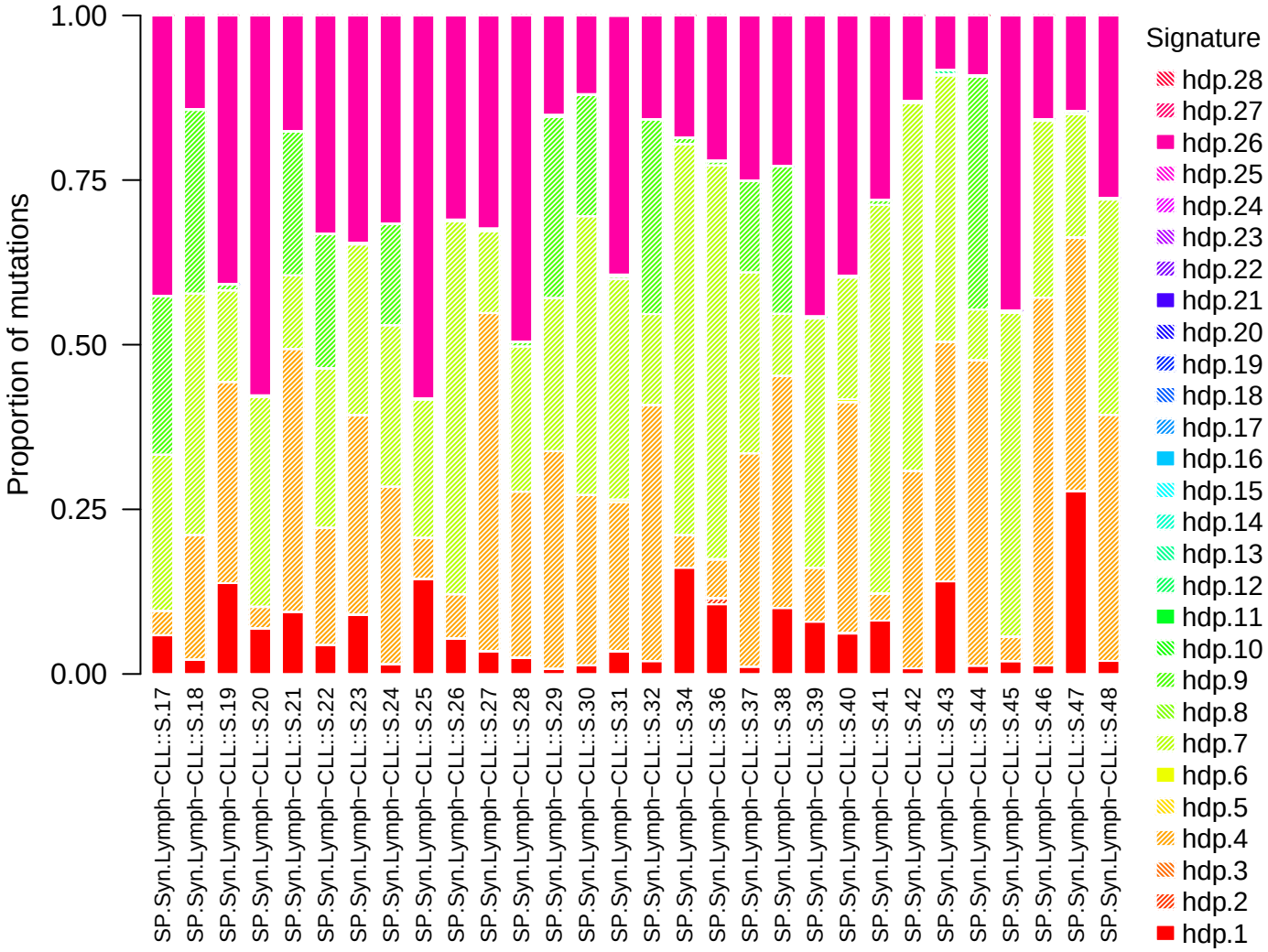
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SP.Syn.Lymph−CLL::S.28
SP.Syn.Lymph−CLL::S.29
SP.Syn.Lymph−CLL::S.30
SP.Syn.Lymph−CLL::S.31
SP.Syn.Lymph−CLL::S.32
SP.Syn.Lymph−CLL::S.34
SP.Syn.Lymph−CLL::S.36
SP.Syn.Lymph−CLL::S.37
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SP.Syn.Lymph−CLL::S.39
SP.Syn.Lymph−CLL::S.40
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SP.Syn.Lymph−CLL::S.42
SP.Syn.Lymph−CLL::S.43
SP.Syn.Lymph−CLL::S.44
SP.Syn.Lymph−CLL::S.45
SP.Syn.Lymph−CLL::S.46
SP.Syn.Lymph−CLL::S.47
SP.Syn.Lymph−CLL::S.48
Signature
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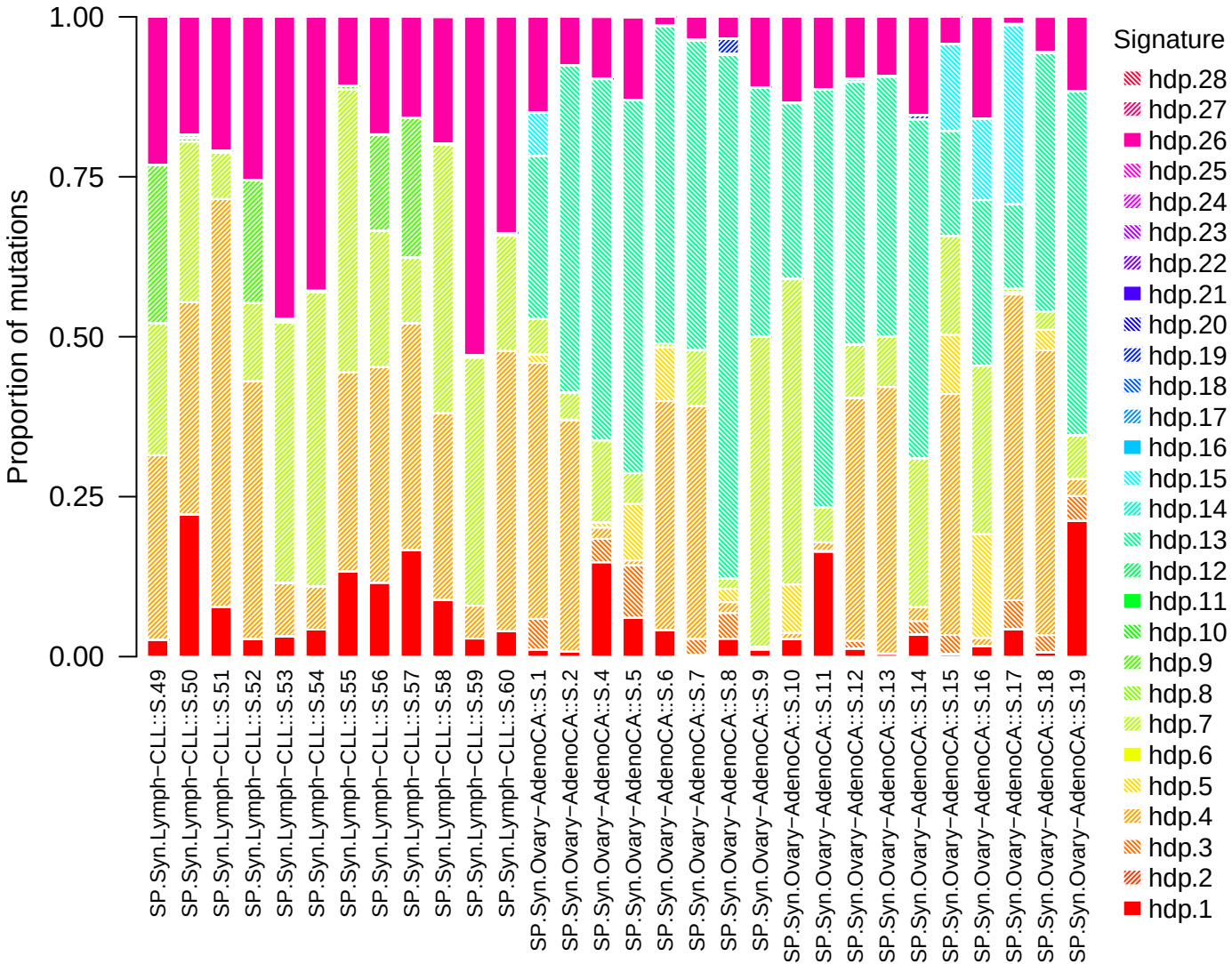
hdp.1


Proportion of mutations
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0.00
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SP.Syn.Lymph−CLL::S.57
SP.Syn.Lymph−CLL::S.58
SP.Syn.Lymph−CLL::S.59
SP.Syn.Lymph−CLL::S.60
SP.Syn.Ovary−AdenoCA::S.1
SP.Syn.Ovary−AdenoCA::S.2
SP.Syn.Ovary−AdenoCA::S.4
SP.Syn.Ovary−AdenoCA::S.5
SP.Syn.Ovary−AdenoCA::S.6
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SP.Syn.Ovary−AdenoCA::S.16
SP.Syn.Ovary−AdenoCA::S.17
SP.Syn.Ovary−AdenoCA::S.18
SP.Syn.Ovary−AdenoCA::S.19
Signature
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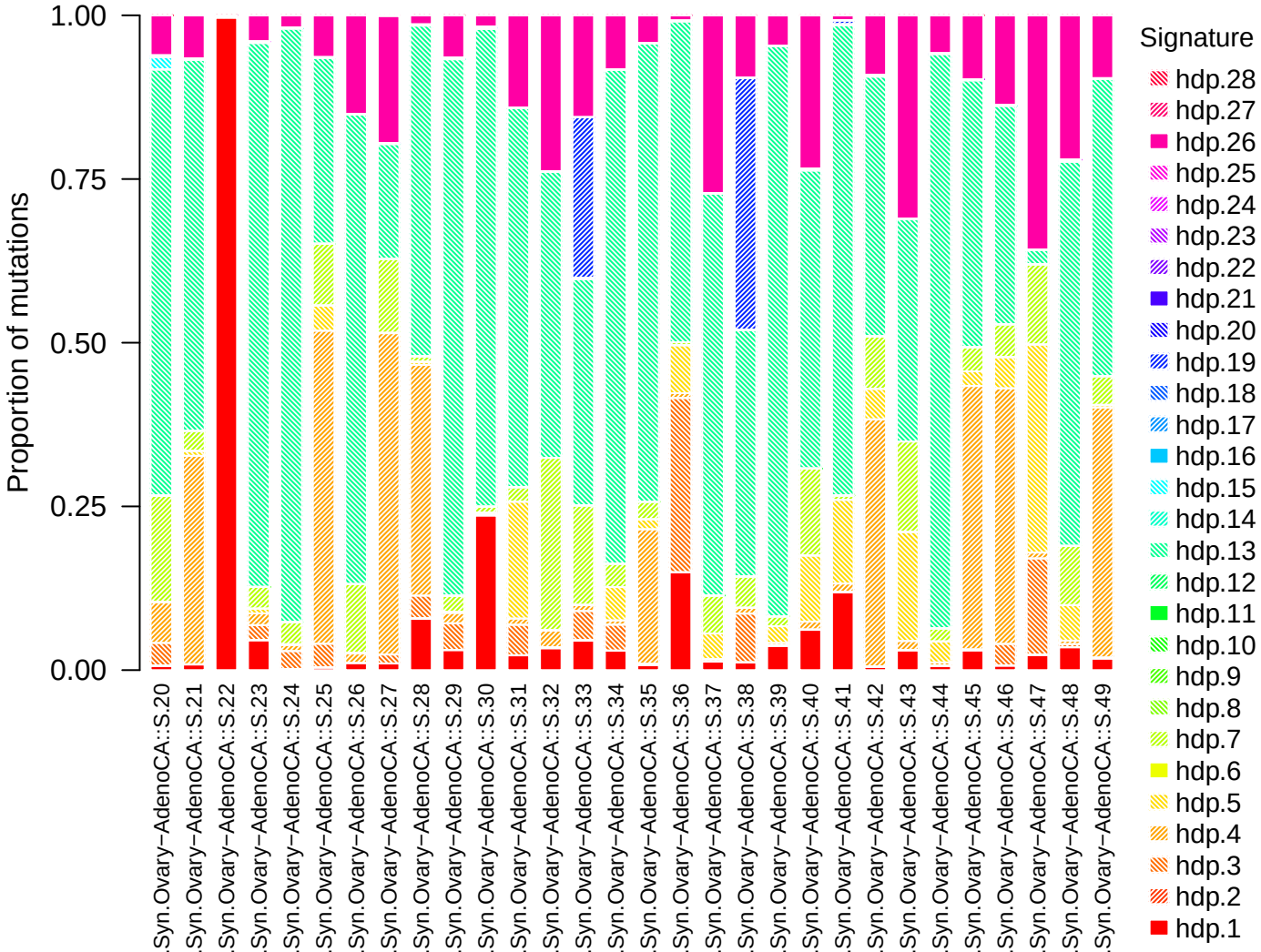
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SP.Syn.Ovary−AdenoCA::S.23
SP.Syn.Ovary−AdenoCA::S.24
SP.Syn.Ovary−AdenoCA::S.25
SP.Syn.Ovary−AdenoCA::S.26
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SP.Syn.Ovary−AdenoCA::S.29
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SP.Syn.Ovary−AdenoCA::S.31
SP.Syn.Ovary−AdenoCA::S.32
SP.Syn.Ovary−AdenoCA::S.33
SP.Syn.Ovary−AdenoCA::S.34
SP.Syn.Ovary−AdenoCA::S.35
SP.Syn.Ovary−AdenoCA::S.36
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SP.Syn.Ovary−AdenoCA::S.38
SP.Syn.Ovary−AdenoCA::S.39
SP.Syn.Ovary−AdenoCA::S.40
SP.Syn.Ovary−AdenoCA::S.41
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SP.Syn.Ovary−AdenoCA::S.43
SP.Syn.Ovary−AdenoCA::S.44
SP.Syn.Ovary−AdenoCA::S.45
SP.Syn.Ovary−AdenoCA::S.46
SP.Syn.Ovary−AdenoCA::S.47
SP.Syn.Ovary−AdenoCA::S.48
SP.Syn.Ovary−AdenoCA::S.49
Signature
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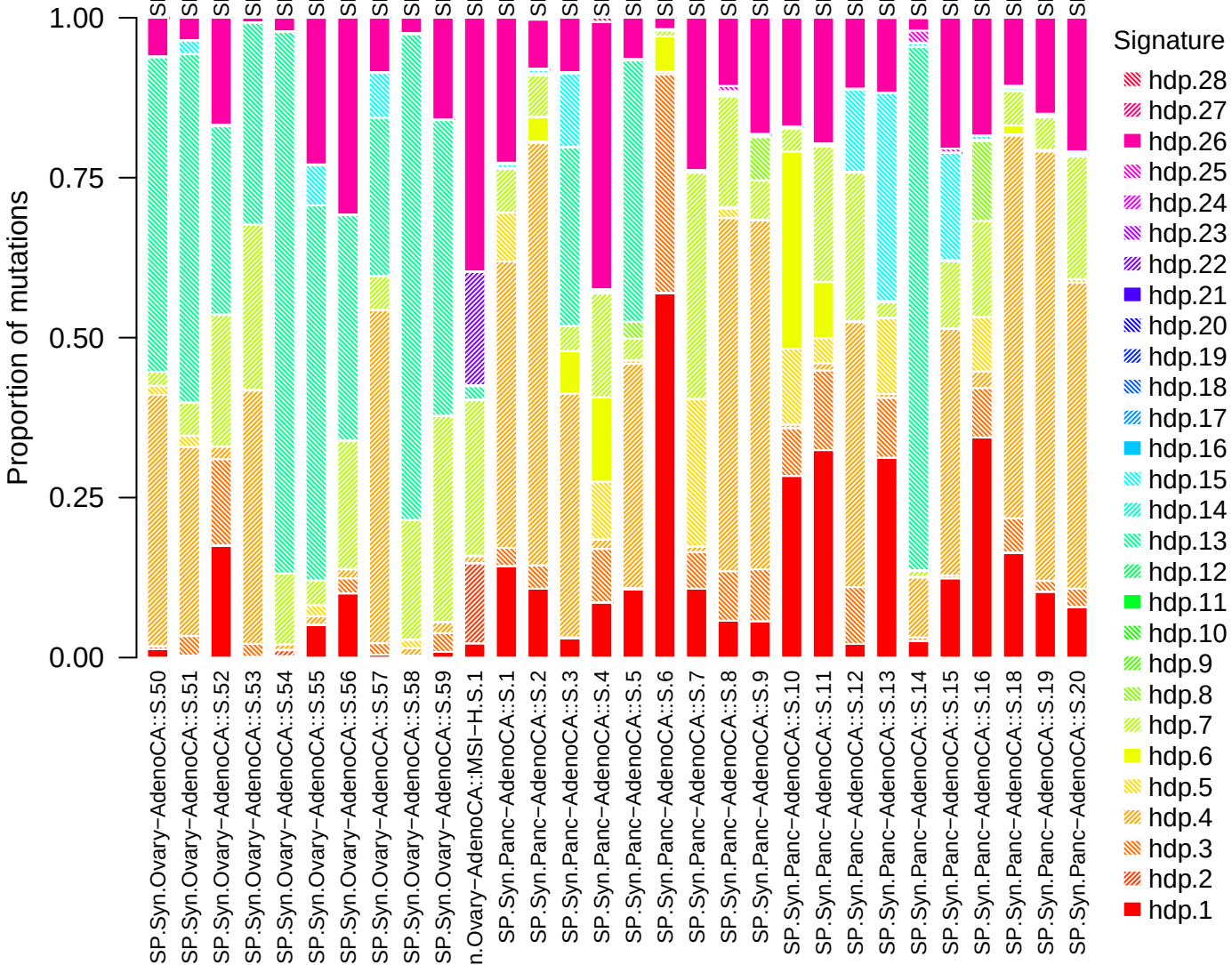
Proportion of mutations
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SP.Syn.Ovary−AdenoCA::S.54
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SP.Syn.Ovary−AdenoCA::S.58
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n.Ovary−AdenoCA::MSI−H.S.1
SP.Syn.Panc−AdenoCA::S.1
SP.Syn.Panc−AdenoCA::S.2
SP.Syn.Panc−AdenoCA::S.3
SP.Syn.Panc−AdenoCA::S.4
SP.Syn.Panc−AdenoCA::S.5
SP.Syn.Panc−AdenoCA::S.6
SP.Syn.Panc−AdenoCA::S.7
SP.Syn.Panc−AdenoCA::S.8
SP.Syn.Panc−AdenoCA::S.9
SP.Syn.Panc−AdenoCA::S.10
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SP.Syn.Panc−AdenoCA::S.12
SP.Syn.Panc−AdenoCA::S.13
SP.Syn.Panc−AdenoCA::S.14
SP.Syn.Panc−AdenoCA::S.15
SP.Syn.Panc−AdenoCA::S.16
SP.Syn.Panc−AdenoCA::S.18
SP.Syn.Panc−AdenoCA::S.19
SP.Syn.Panc−AdenoCA::S.20
Signature
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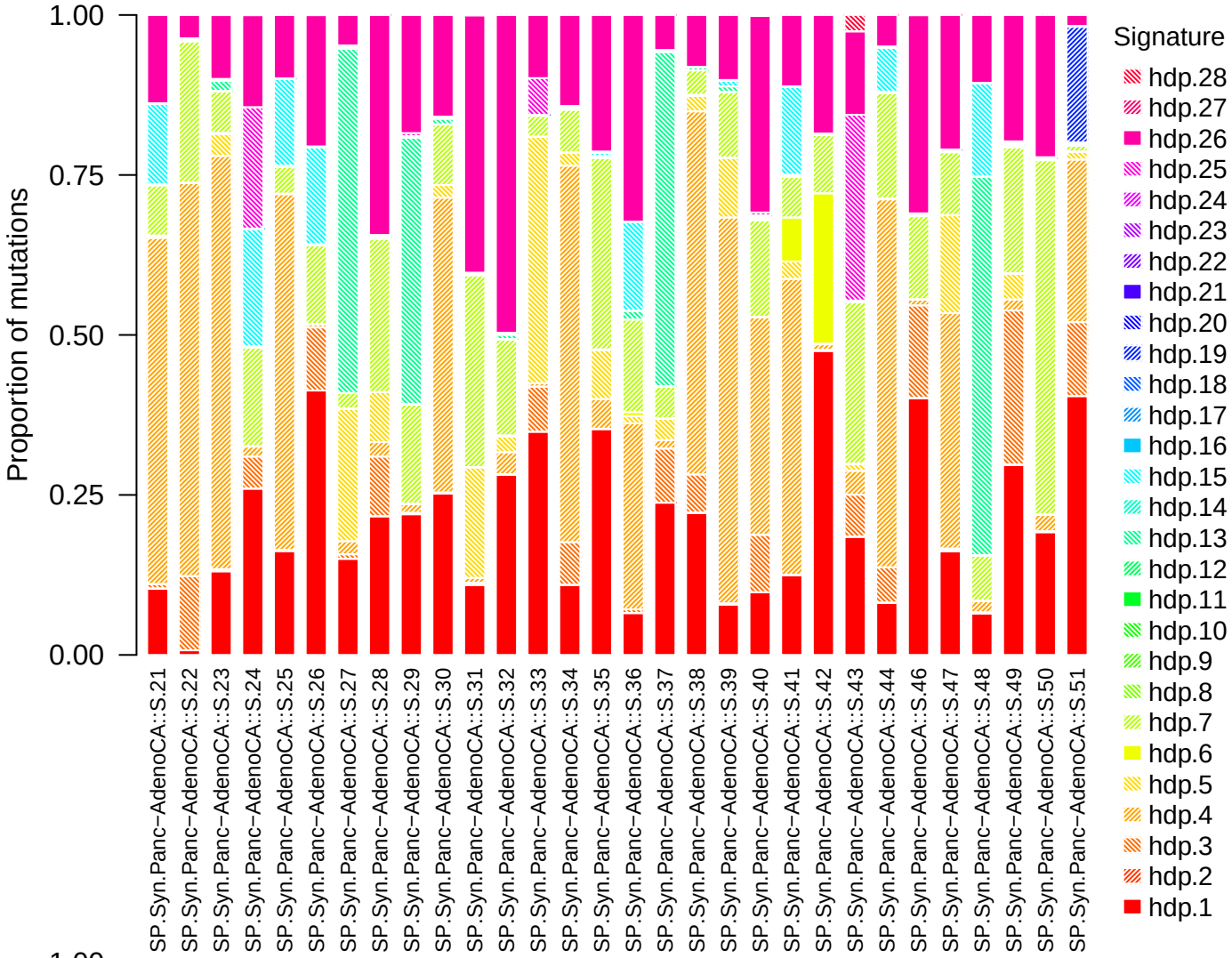
Proportion of mutations
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SP.Syn.Panc−AdenoCA::S.47
SP.Syn.Panc−AdenoCA::S.48
SP.Syn.Panc−AdenoCA::S.49
SP.Syn.Panc−AdenoCA::S.50
SP.Syn.Panc−AdenoCA::S.51
Signature
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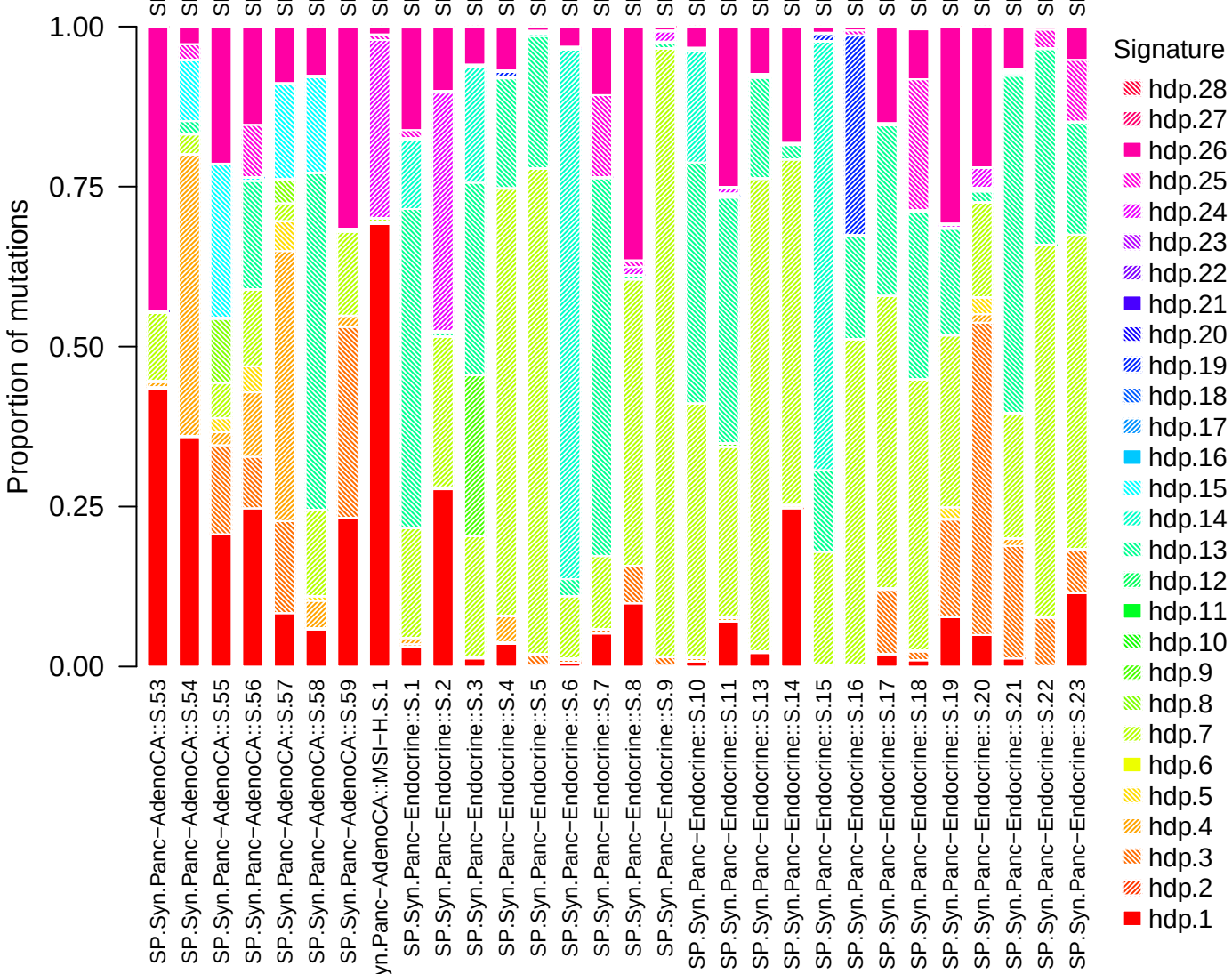
Proportion of mutations
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SP.Syn.Panc−AdenoCA::S.57
SP.Syn.Panc−AdenoCA::S.58
SP.Syn.Panc−AdenoCA::S.59
yn.Panc−AdenoCA::MSI−H.S.1
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SP.Syn.Panc−Endocrine::S.2
SP.Syn.Panc−Endocrine::S.3
SP.Syn.Panc−Endocrine::S.4
SP.Syn.Panc−Endocrine::S.5
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SP.Syn.Panc−Endocrine::S.20
SP.Syn.Panc−Endocrine::S.21
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SP.Syn.Panc−Endocrine::S.23
Signature
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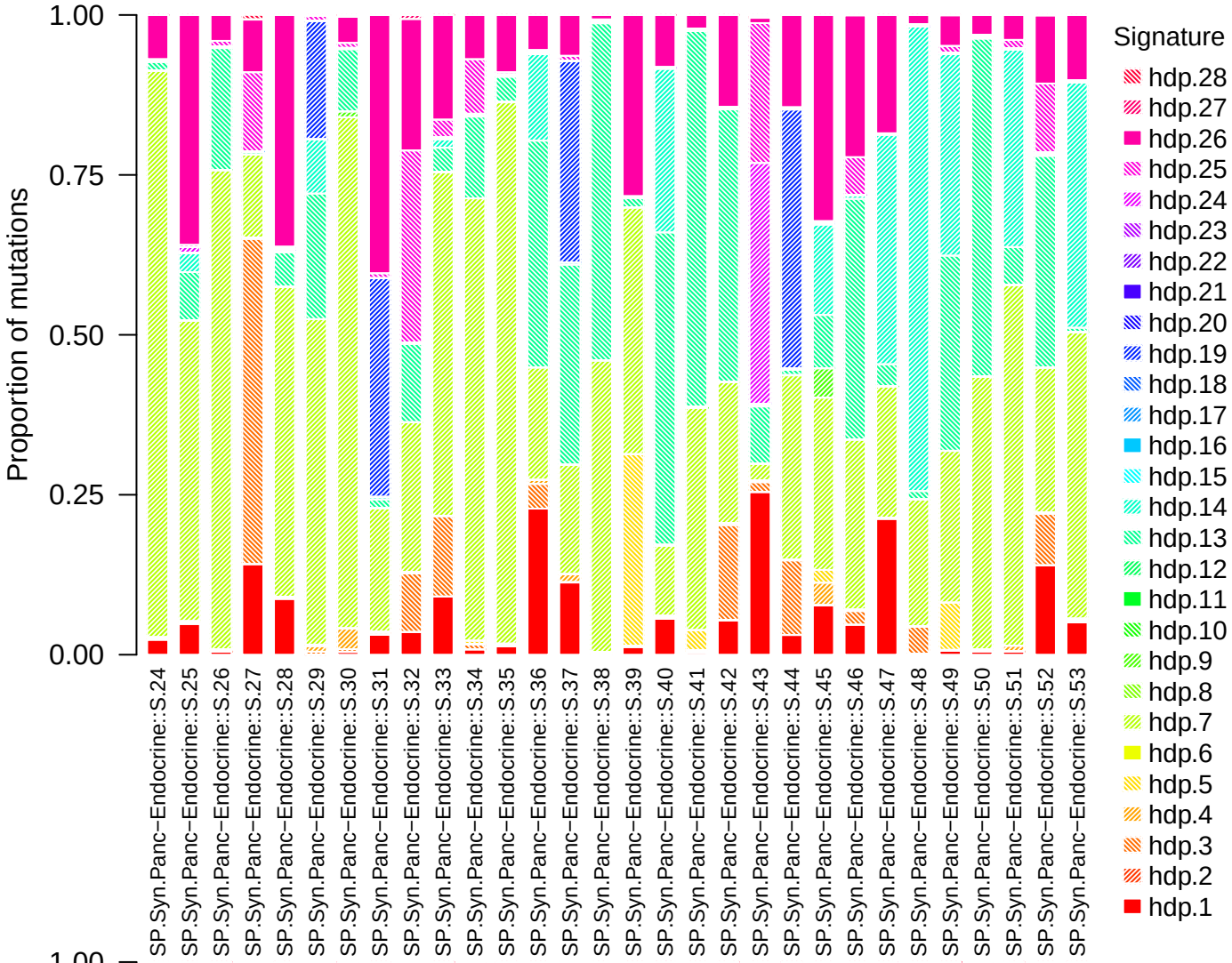
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SP.Syn.Panc−Endocrine::S.52
SP.Syn.Panc−Endocrine::S.53
Signature
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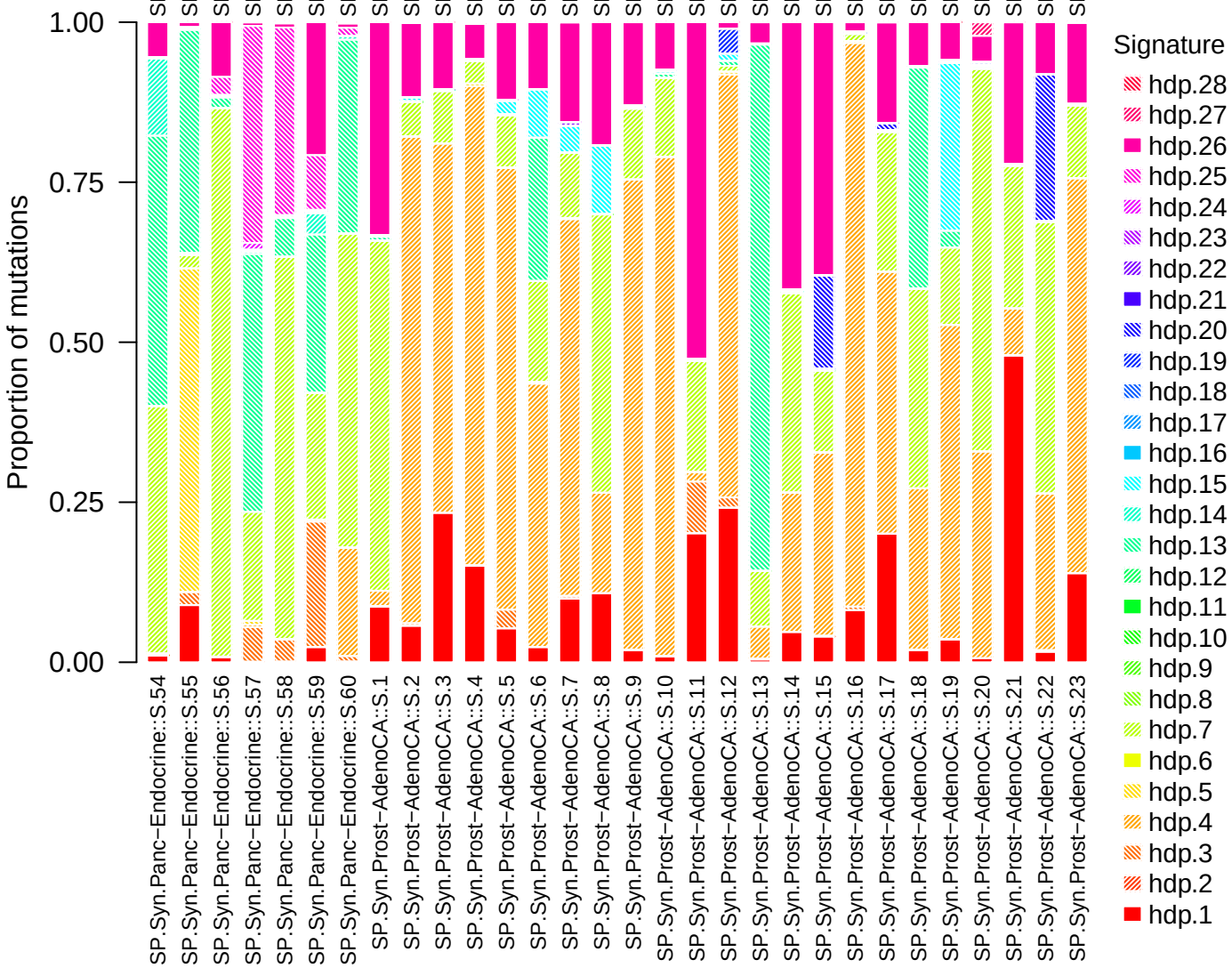
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SP.Syn.Panc−Endocrine::S.59
SP.Syn.Panc−Endocrine::S.60
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SP.Syn.Prost−AdenoCA::S.2
SP.Syn.Prost−AdenoCA::S.3
SP.Syn.Prost−AdenoCA::S.4
SP.Syn.Prost−AdenoCA::S.5
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Signature
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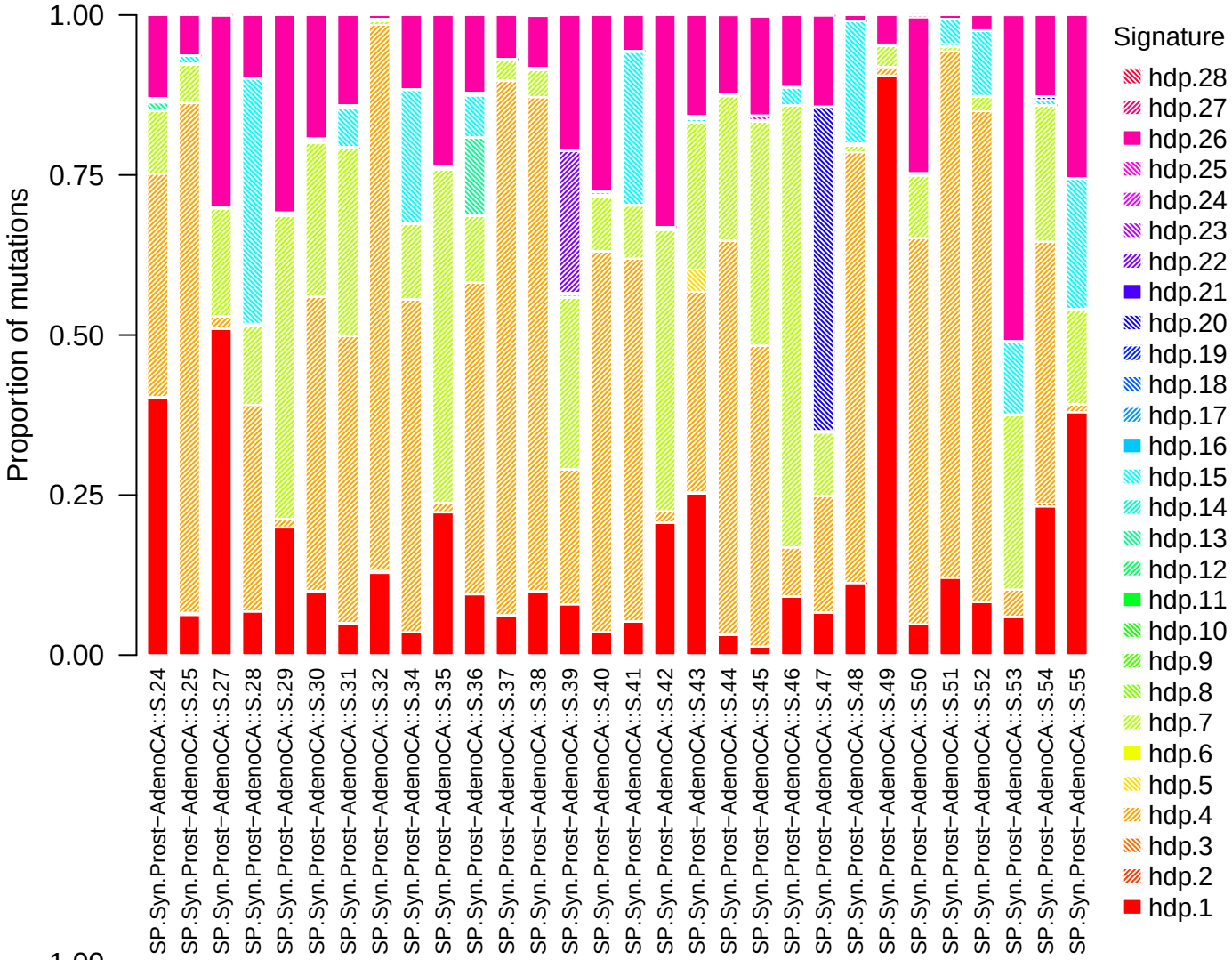
Proportion of mutations
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Signature
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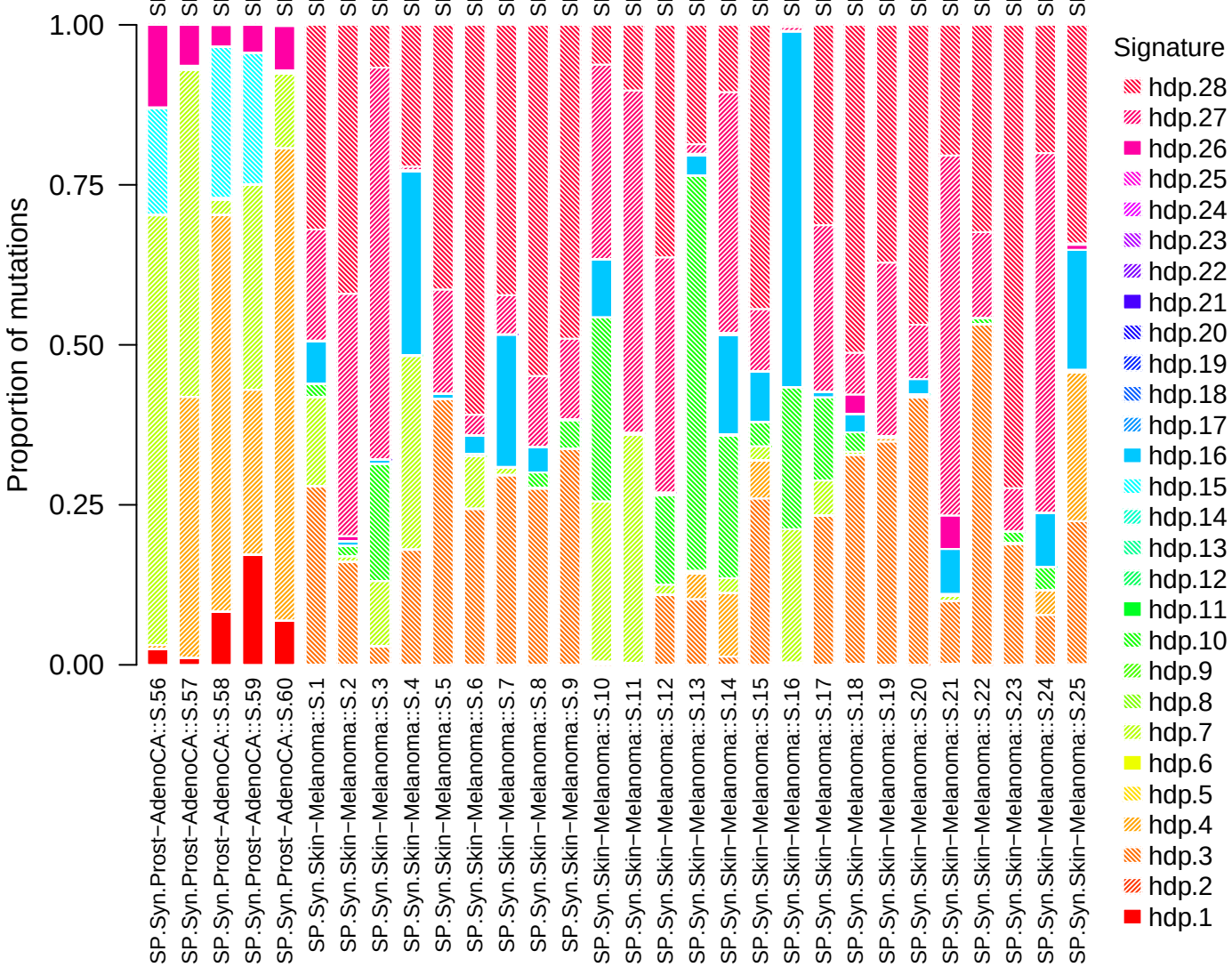
Proportion of mutations
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SP.Syn.Prost−AdenoCA::S.58
SP.Syn.Prost−AdenoCA::S.59
SP.Syn.Prost−AdenoCA::S.60
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SP.Syn.Skin−Melanoma::S.2
SP.Syn.Skin−Melanoma::S.3
SP.Syn.Skin−Melanoma::S.4
SP.Syn.Skin−Melanoma::S.5
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SP.Syn.Skin−Melanoma::S.23
SP.Syn.Skin−Melanoma::S.24
SP.Syn.Skin−Melanoma::S.25
Signature
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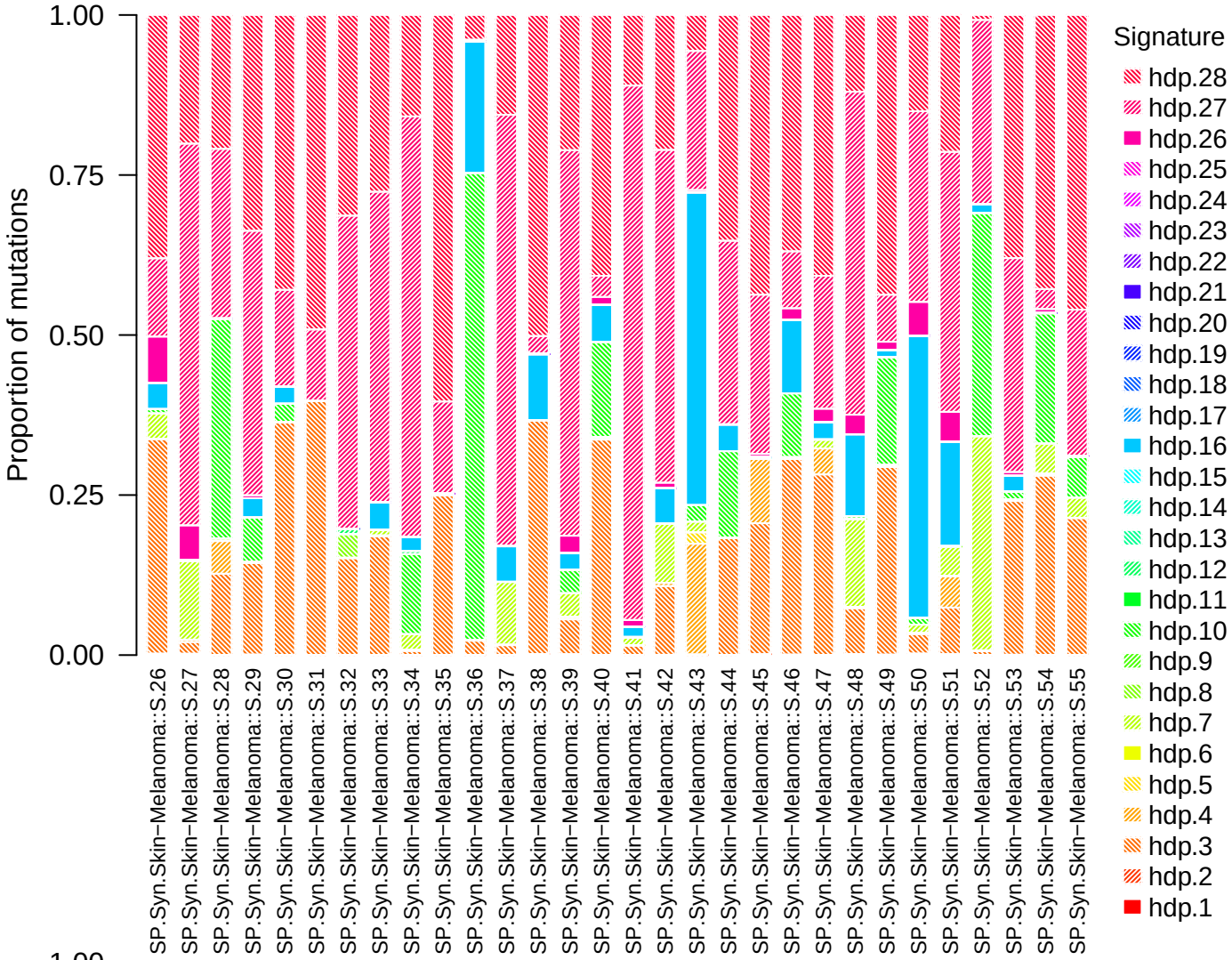
Proportion of mutations
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0.50
0.25
0.00
SP.Syn.Skin−Melanoma::S.26
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SP.Syn.Skin−Melanoma::S.28
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SP.Syn.Skin−Melanoma::S.31
SP.Syn.Skin−Melanoma::S.32
SP.Syn.Skin−Melanoma::S.33
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SP.Syn.Skin−Melanoma::S.36
SP.Syn.Skin−Melanoma::S.37
SP.Syn.Skin−Melanoma::S.38
SP.Syn.Skin−Melanoma::S.39
SP.Syn.Skin−Melanoma::S.40
SP.Syn.Skin−Melanoma::S.41
SP.Syn.Skin−Melanoma::S.42
SP.Syn.Skin−Melanoma::S.43
SP.Syn.Skin−Melanoma::S.44
SP.Syn.Skin−Melanoma::S.45
SP.Syn.Skin−Melanoma::S.46
SP.Syn.Skin−Melanoma::S.47
SP.Syn.Skin−Melanoma::S.48
SP.Syn.Skin−Melanoma::S.49
SP.Syn.Skin−Melanoma::S.50
SP.Syn.Skin−Melanoma::S.51
SP.Syn.Skin−Melanoma::S.52
SP.Syn.Skin−Melanoma::S.53
SP.Syn.Skin−Melanoma::S.54
SP.Syn.Skin−Melanoma::S.55
Signature
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hdp.5
hdp.4
hdp.3
hdp.2
hdp.1

Proportion of mutations
1.00
0.75
0.50
0.25
0.00
SP.Syn.Skin−Melanoma::S.56
SP.Syn.Skin−Melanoma::S.57
SP.Syn.Skin−Melanoma::S.58
SP.Syn.Skin−Melanoma::S.59
yn.Skin−Melanoma::MSI−H.S.1
P.Syn.Stomach−AdenoCA::S.1
P.Syn.Stomach−AdenoCA::S.2
P.Syn.Stomach−AdenoCA::S.3
P.Syn.Stomach−AdenoCA::S.4
P.Syn.Stomach−AdenoCA::S.5
P.Syn.Stomach−AdenoCA::S.6
P.Syn.Stomach−AdenoCA::S.7
P.Syn.Stomach−AdenoCA::S.8
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.Syn.Stomach−AdenoCA::S.10
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.Syn.Stomach−AdenoCA::S.24
.Syn.Stomach−AdenoCA::S.25
Signature
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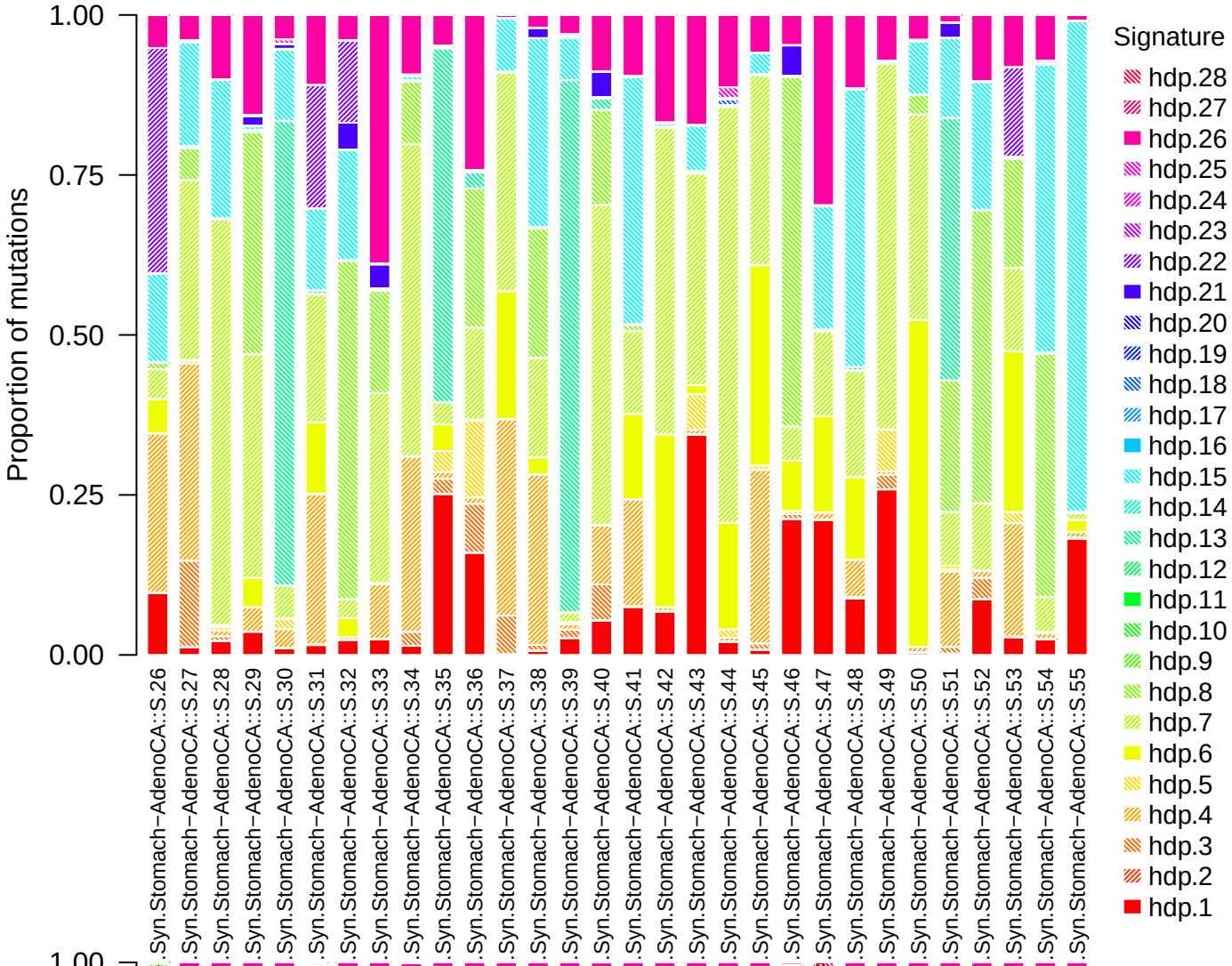
Proportion of mutations
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0.50
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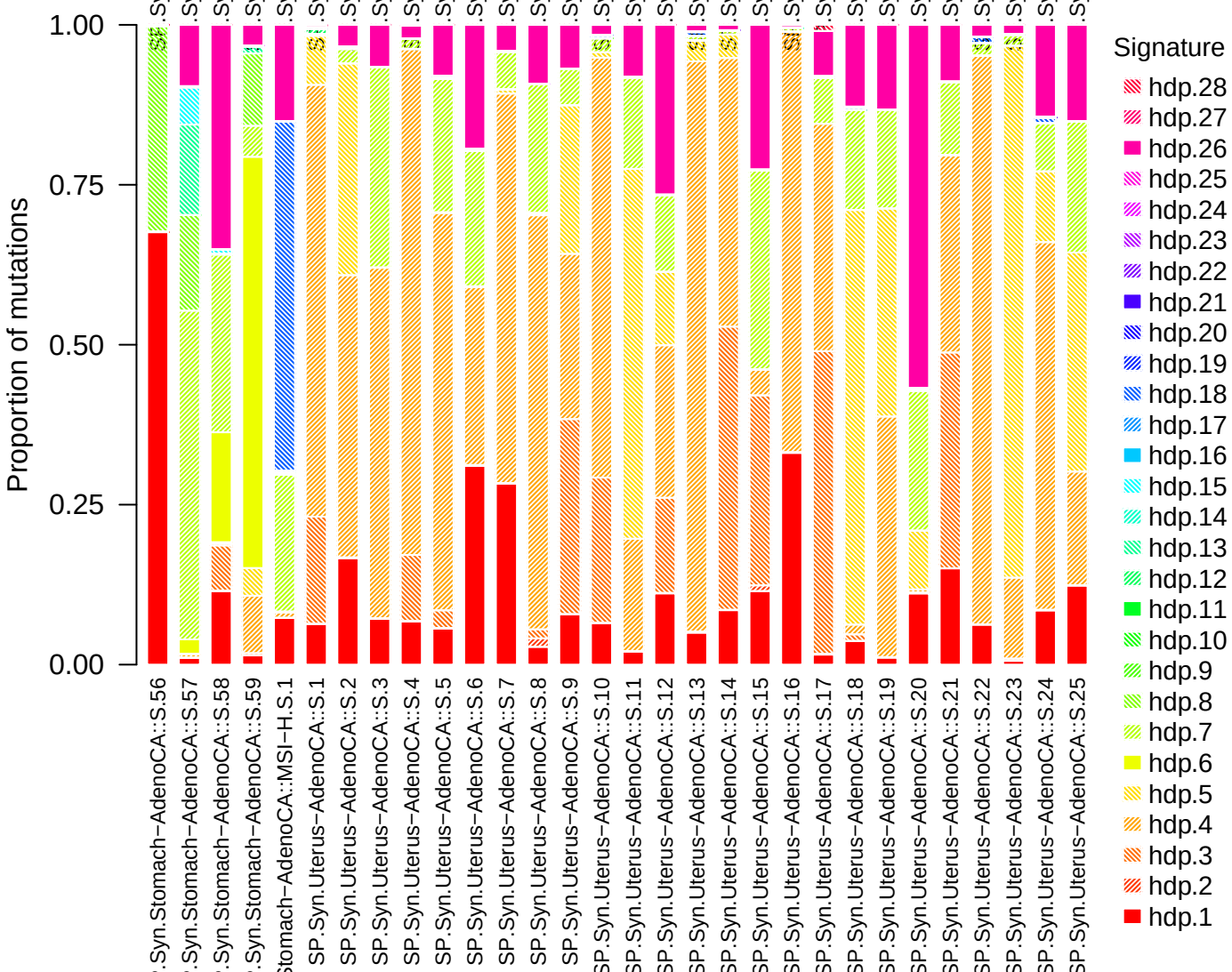
Proportion of mutations
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0.50
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0.00
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.Syn.Stomach−AdenoCA::S.58
.Syn.Stomach−AdenoCA::S.59
Stomach−AdenoCA::MSI−H.S.1
SP.Syn.Uterus−AdenoCA::S.1
SP.Syn.Uterus−AdenoCA::S.2
SP.Syn.Uterus−AdenoCA::S.3
SP.Syn.Uterus−AdenoCA::S.4
SP.Syn.Uterus−AdenoCA::S.5
SP.Syn.Uterus−AdenoCA::S.6
SP.Syn.Uterus−AdenoCA::S.7
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SP.Syn.Uterus−AdenoCA::S.24
SP.Syn.Uterus−AdenoCA::S.25
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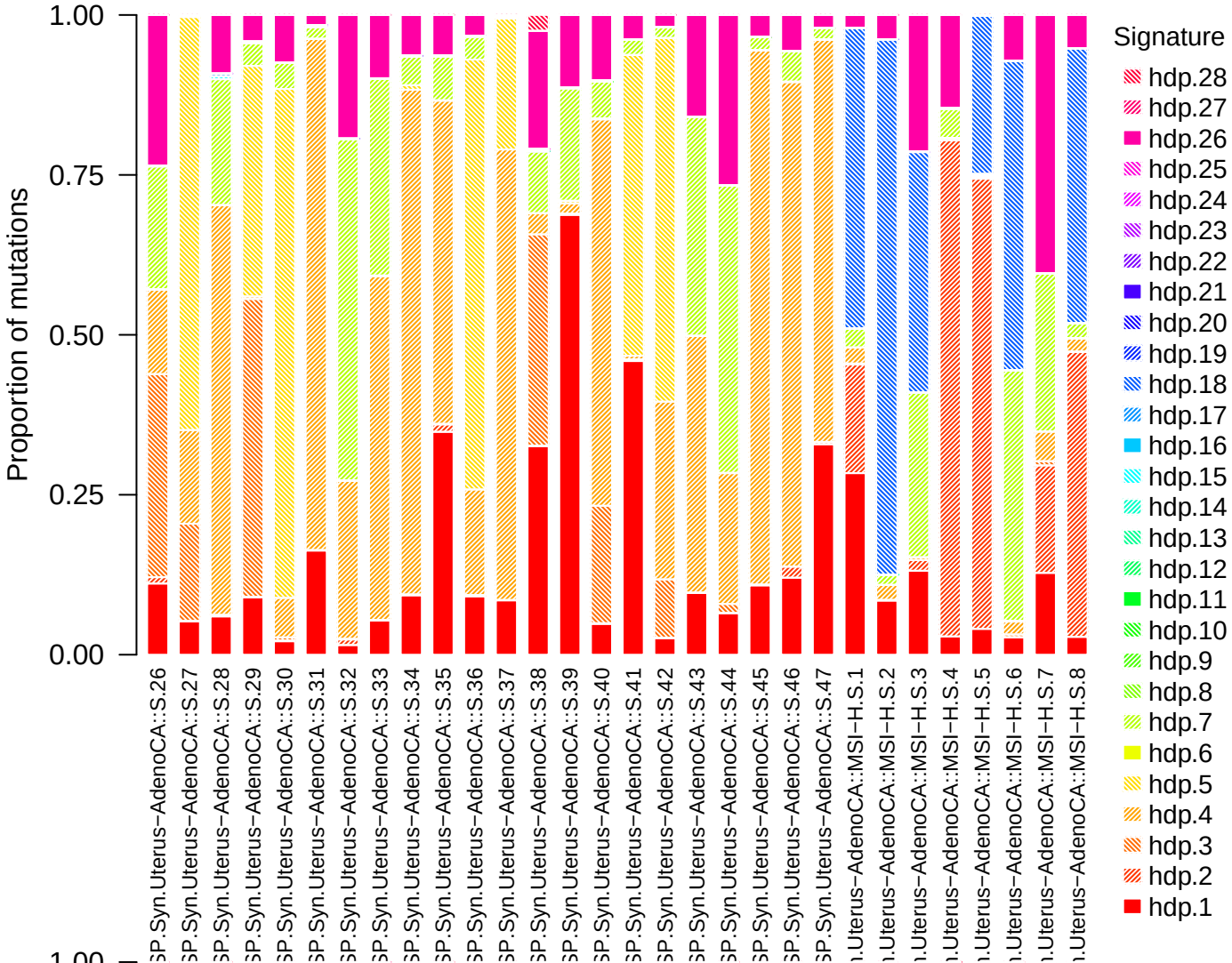
Proportion of mutations
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0.50
0.25
0.00
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SP.Syn.Uterus−AdenoCA::S.44
SP.Syn.Uterus−AdenoCA::S.45
SP.Syn.Uterus−AdenoCA::S.46
SP.Syn.Uterus−AdenoCA::S.47
h.Uterus−AdenoCA::MSI−H.S.1
h.Uterus−AdenoCA::MSI−H.S.2
h.Uterus−AdenoCA::MSI−H.S.3
h.Uterus−AdenoCA::MSI−H.S.4
h.Uterus−AdenoCA::MSI−H.S.5
h.Uterus−AdenoCA::MSI−H.S.6
h.Uterus−AdenoCA::MSI−H.S.7
h.Uterus−AdenoCA::MSI−H.S.8
Signature
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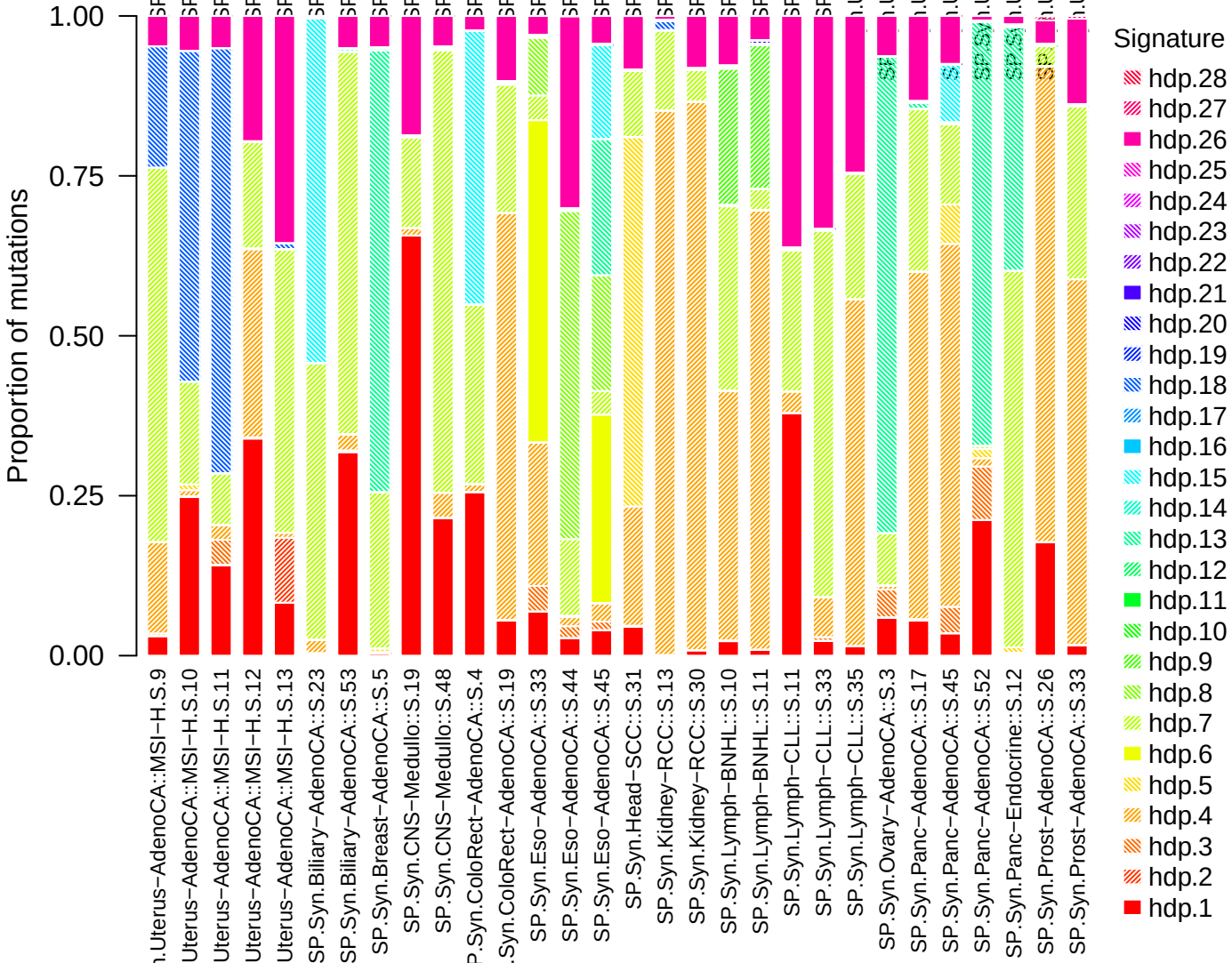
Proportion of mutations
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0.00
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Uterus−AdenoCA::MSI−H.S.12
Uterus−AdenoCA::MSI−H.S.13
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SP.Syn.Biliary−AdenoCA::S.53
SP.Syn.Breast−AdenoCA::S.5
SP.Syn.CNS−Medullo::S.19
SP.Syn.CNS−Medullo::S.48
P.Syn.ColoRect−AdenoCA::S.4
.Syn.ColoRect−AdenoCA::S.19
SP.Syn.Eso−AdenoCA::S.33
SP.Syn.Eso−AdenoCA::S.44
SP.Syn.Eso−AdenoCA::S.45
SP.Syn.Head−SCC::S.31
SP.Syn.Kidney−RCC::S.13
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SP.Syn.Lymph−BNHL::S.10
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SP.Syn.Lymph−CLL::S.33
SP.Syn.Lymph−CLL::S.35
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