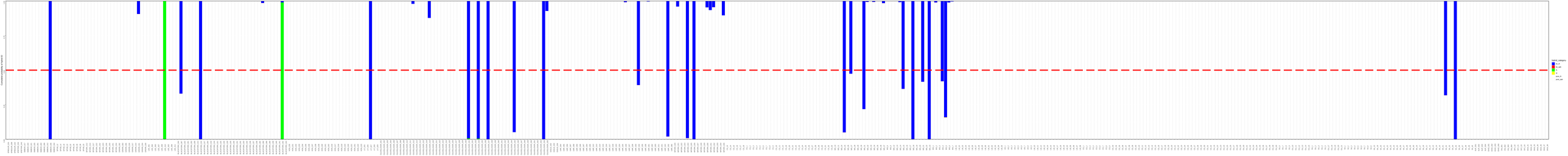

0.00 0.25 0.50 0.75 1.00

SPBGLVR_024

SPBGLVR_008

SPBGLVR_022

SPBTFAR_034

SPBTFAR_043

SMBGR_017

SMBGR_024

SMBGR_021

SMBGR_025

SMBGR_001

SMBGR_003

SMBGR_009

SMBGR_012

SMBGR_035

SMBGR_044

SPVW_12

SPVW_14

SPVW_18

SPVW_22

SPVW_02

SPVW_05

SPVW_06

SPVW_08

SPVW_03

BFORK_012

BFORK_014

BFORK_017

BFORK_022

BFORK_032

BFORK_023

BFORK_026

BFORK_033

BFORK_041

BFORK_034

GRSPB_002

GRSPB_003

GRSPB_005

GRSPB_016

GRSPB_017

GRSPB_014

GRSPB_021

GRSPB_024

GRSPB_029

LEE_061

LEE_064

LEE_063

LEE_007

LEE_008

LEE_010

LEE_002

LEE_006

LEE_011
BLACKFORK_044

BLACKFORK_067

BLACKFORK_022

BLACKFORK_001

BLACKFORK_003

BLACKFORK_009

BLACKFORK_013

BLACKFORK_015

BLACKFORK_017

BLACKFORK_004

BLACKFORK_016

BLACKFORK_019

BLACKFORK_021

BLACKFORK_025

BLACKFORK_026

BLACKFORK_028

BLACKFORK_029

BLACKFORK_030

BLACKFORK_031

BLACKFORK_032

BLACKFORK_033

BLACKFORK_034

BLACKFORK_036

BLACKFORK_037

BLACKFORK_038

BLACKFORK_065

BLACKFORK_066

BLACKFORK_068

BLACKFORK_069

BLACKFORK_039

BLACKFORK_040

BLACKFORK_041

BLACKFORK_042

BLACKFORK_043

HON_030

HON_031

HON_032

HON_033

HON_034

HON_035

HON_036

HON_037

HON_038

HON_039

HON_040

HON_041

HON_042

HON_016

HON_017

HON_018

HON_019

HON_024

HON_020

HON_021

HON_001

HON_022

HON_023

LIT_025

LIT_026

LIT_027

LIT_028

LIT_029
OULRGLOVER_001

OULRGLOVER_002

OULRGLOVER_003

OULRGLOVER_004

OULRGLOVER_006

OULRGLOVER_007

OULRGLOVER_008

OULRGLOVER_009

OULRGLOVER_010

OULRGLOVER_011

OULRGLOVER_012

OULRGLOVER_013

OULRGLOVER_014

OULRGLOVER_015

OULRGLOVER_018

OULRGLOVER_019

OULRGLOVER_020

OULRGLOVER_021

OULRGLOVER_022

OULRGLOVER_023

OULRGLOVER_024

OULRGLOVER_025

OULRGLOVER_026

OULRGLOVER_027

OULRGLOVER_028

OULRGLOVER_029

OULRGLOVER_030

OULRGLOVER_031

OULRGLOVER_032

OULRGLOVER_033

OULRGLOVER_034

OULRGLOVER_035

OULRGLOVER_036

OULRGLOVER_037

OULRGLOVER_038

OULRGLOVER_039

OULRGLOVER_040

OULRGLOVER_041

OULRGLOVER_042

OULRGLOVER_043

OULRGLOVER_044

OULRGLOVER_045

OULRGLOVER_046

OULRGLOVER_047

OULRGLOVER_048

OULRGLOVER_049

OULRGLOVER_050

OULRGLOVER_051

OULRGLOVER_052

OULRGLOVER_053

OULRGLOVER_054

OULRGLOVER_055

EAGLE_002

EAGLE_003

EAGLE_004

UMF_054

UMF_055

UMF_056

UMF_057

UMF_058

UMF_059

UMF_046

UMF_047

UMF_004

UMF_005

UMF_012

UMF_013

UMF_014

UMF_015

UMF_016

UMF_017

UMF_018

UMF_023

UMF_024

UMF_025

UMF_026

UMF_027

UMF_028

UMF_033

UMF_034

UMF_035

UMF_036

UMF_001

UMF_002

UMF_003

UMF_011

UMF_021

UMF_022

UMF_032

UMF_060

MFORK_020

MFORK_021

MFORK_022

MFORK_023

MFORK_024

MFORK_025

MFORK_026

MFORK_027

MFORK_028

MFORK_029

MFORK_030

MFORK_031

MFORK_032

MFORK_033

MFORK_034

MFORK_035

CS_13

CS_14

CS_15

CS_16

CS_17

CS_18

CS_1

CS_2

CS_3

CS_4

CS_5

CS_6

CS_7

CS_8

CS_9

CS_10

CS_11

CS_12

CS_19

CS_20

CS_21

CS_22

CS_23

CS_24

CS_25

CS_26

CS_27

CS_28

CS_29

CS_30

CS_31

CS_32

CS_33

WS_10

WS_11

WS_24

WS_25

WS_26

WS_27

WS_28

WS_29

WS_30

WS_31

WS_32

WS_33

WS_34

WS_35

WS_36

WS_37

WS_8

WS_9

WS_12

WS_13

WS_14

WS_15

WS_16

WS_17

WS_18

WS_19

WS_20

WS_21

WS_22

WS_23

WS_1

WS_2

WS_3

WS_4

WS_5

WS_6

WS_7

LM_21

LM_22

LM_23

LM_24

LM_25

LM_26

LM_27

LM_28

LM_29

LM_30

LM_31

LM_32

LM_33

LM_34

LM_35

LM_1

LM_2

LM_3

LM_4

LM_5

LM_6

LM_7

LM_8

LM_9

LM_10

LM_11

LM_12

LM_13

LM_14

LM_15

LM_16

LM_17

LM_18

LM_19

LM_20

LM_39

LM_36

LM_37

LM_38

CD_1

CD_2

CD_3

CD_4

CD_5

CD_6

CD_7

CD_8

CD_9

CD_33

CD_34

CD_35

CD_36

CD_37

CD_38

CD_39

CD_40

CD_10

CD_11

CD_12

CD_13

CD_14

CD_15

CD_16

CD_17

CD_18

CD_19

CD_20

CD_21

CD_22

CD_23

CD_24

CD_25

CD_26

CD_27

CD_28

CD_29

CD_30

CD_31

CD_32

OU_16

OU_22

OU_23

OU_24

OU_25

OU_26

OU_27

OU_28

OU_29

OU_30

OU_31

OU_32

OU_33

OU_34

OU_35

OU_36

OU_37

OU_38

OU_39

OU_40

OU_6

OU_7

OU_8

OU_9

OU_10

OU_11

OU_12

OU_13

OU_14

OU_15

OU_1

OU_2

OU_3

OU_4

OU_5

OU_17

OU_18

OU_19

OU_20

OU_21

SA_1

SA_2

SA_3

SA_4

SA_5

SA_6

SA_7

SA_8

SA_9

SA_10

SA_19

SA_20

SA_21

SA_22

SA_23

SA_24

SA_25

SA_26

SA_27

SA_28

SA_29

SA_30

SA_16

SA_17

SA_18

SA_11

SA_12

SA_13

SA_14

SA_15

SA_31

SA_32

SA_33

SA_34

SA_35

SA_36

SA_37

SA_38

SA_39

SA_40

SUP_001

SUP_002

SUP_003

SUP_004

OHIO_001

OHIO_002

OHIO_003

OHIO_004

ON_001

ON_002

ON_003

ON_004

SFC_02

SFC_01

SFC_03

SFC_04

SKIA_01

SKIA_02

SKIA_03

SKIA_05

SKIA_06

SKIA_07

SKIA_08

Cumulative probability of hybrid ID

hybrid_category
bc_ih
bc_spb
f1
f2
pure_ih
pure_spb