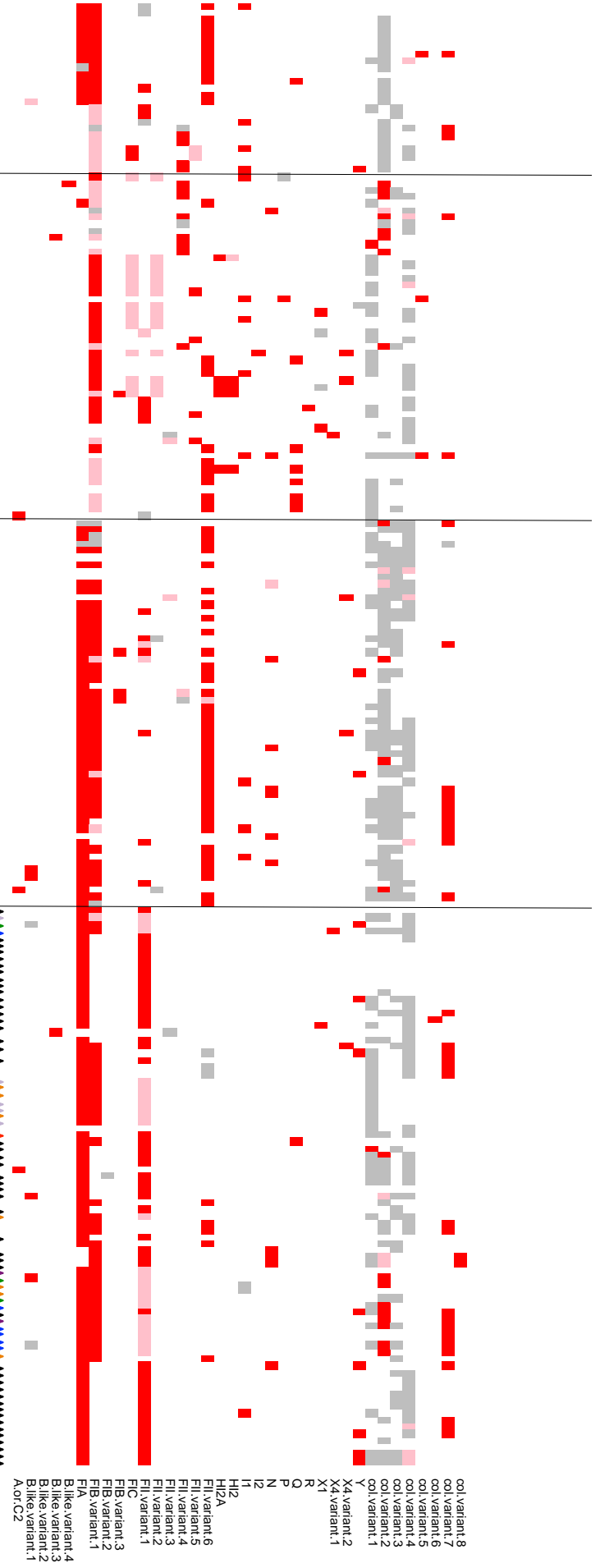
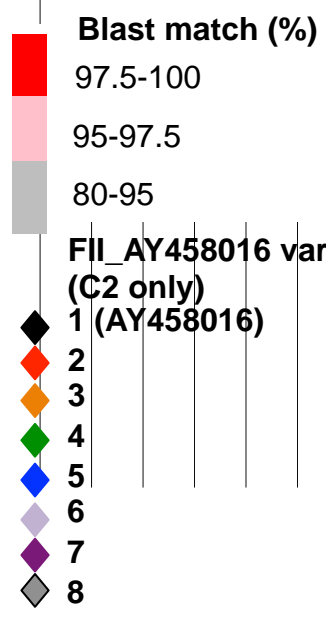


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col variant 8
col variant 7
col variant 6
col variant 5
col variant 4
col variant 3
col variant 2
col variant 1
Y
X4 variant 2
X4 variant 1
X1
R
Q
P
N
M
L
K
J
I
H
G
F
E
D
C
B
A
A or C2

PlasmidFinder sequence

A/C2_1__JN157804
B/O/K/Z_1__CU928147
B/O/K/Z_3_GQ259888
B/O/K/Z_2_GU256641
B/O/K/Z_4_FN868832
FIA_1__AP001918
FIB(AP001918)_1__AP001918
FIB(pB171)_1_pB171_AB024946
FIB(pLF82)_1_pLF82_CU638872
FIC_1__AP001918
FII_1__AY458016
FII(pSE11)_1_pSE11_AP009242
FII(pCoo)_1_pCoo_CR942285
FII(29)_1_pUTI89_CP003035
FII(pHN7A8)_1_pHN7A8_JN232517
FII(pRSB107)_1_pRSB107_AJ851089
HI2A_1__BX664015
HI2_1__BX664015
I1_1_Alpha_AP005147
I2_1_Delta_AP002527
N_1__AY046276
P_1_alpha_L27758
Q1_1__HE654726
R_1__DQ449578
X1_1__EU370913
X4_1__CP002895
X4_2__FN543504
Y_1__K02380
ColRNAI_1__DQ298019
Col156_1__NC_009781
Col8282_1__DQ995353
Col(MG828)_1__NC_008486
ColpVC_1__JX133088
Col(IMGS31)_1__NC_011406
Col(BS512)_1__NC_010656
Col(KPHS6)_1__NC_016841

Listing in Figure S4

A or C2
B-like variant 1
B-like variant 2
B-like variant 3
B-like variant 4
FIA
FIB variant 1
FIB variant 2
FIB variant 3
FIC
FII variant 1
FII variant 2
FII variant 3
FII variant 4
FII variant 5
FII variant 6
HI2A
HI2
I1
I2
N
P
Q
R
X1
X4 variant 1
X4 variant 2
Y
col variant 1
col variant 2
col variant 3
col variant 4
col variant 5
col variant 6
col variant 7
col variant 8