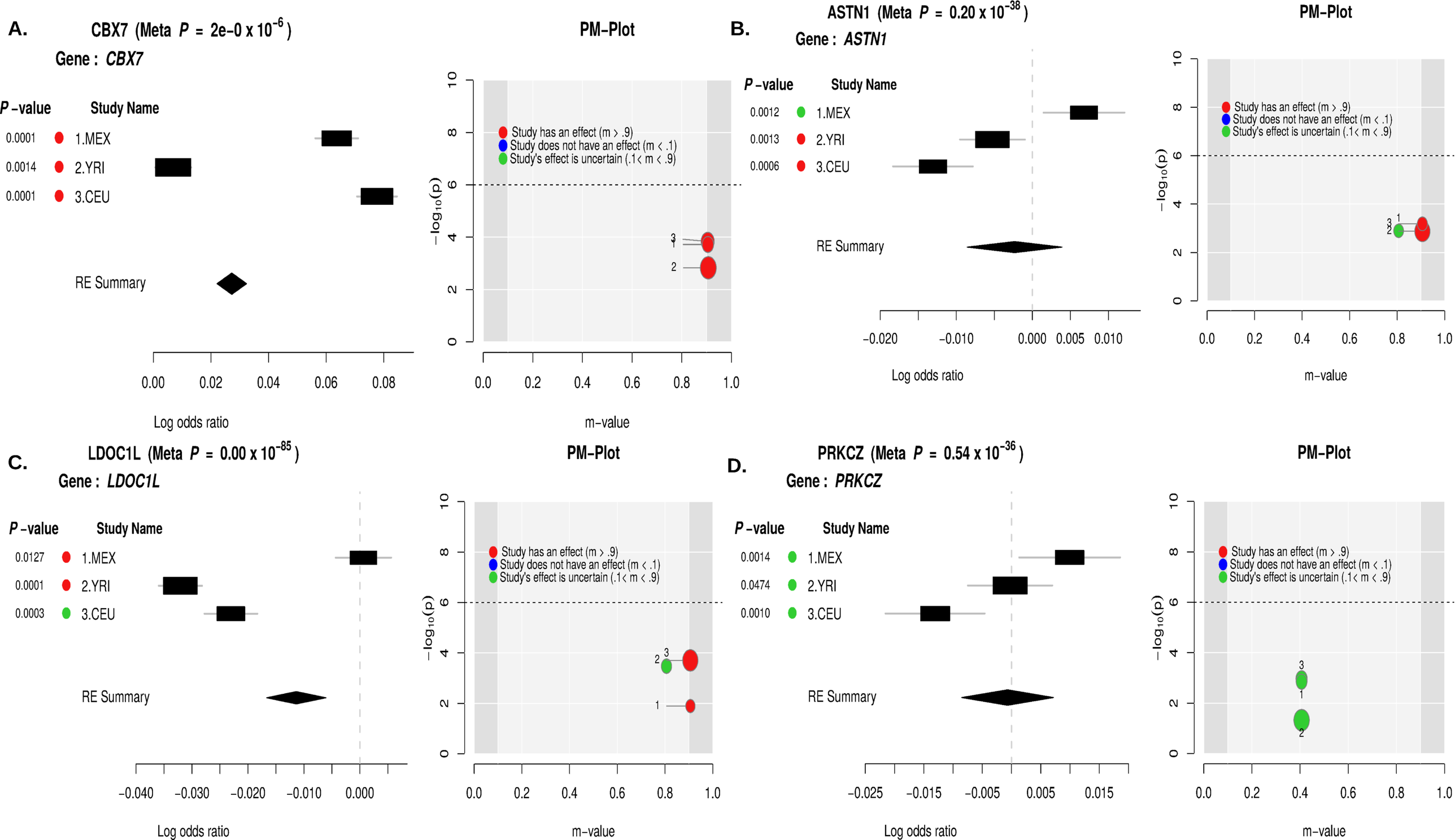
A.
CBX7 (Meta P = 2e-0 x 10^-6)
Gene : CBX7
P-value
Study Name
0.0001 1.MEX
0.0014 2.YRI
0.0001 3.CEU
RE Summary
0.00 0.02 0.04 0.06 0.08
Log odds ratio
PM-Plot
Study has an effect (m > .9)
Study does not have an effect (m < .1)
Study's effect is uncertain (.1< m < .9)
−log10(p)
m-value
B.
ASTN1 (Meta P = 0.20 x 10^-38)
Gene : ASTN1
P-value
Study Name
0.0012 1.MEX
0.0013 2.YRI
0.0006 3.CEU
RE Summary
−0.020 −0.010 0.000 0.005 0.010
Log odds ratio
PM-Plot
Study has an effect (m > .9)
Study does not have an effect (m < .1)
Study's effect is uncertain (.1< m < .9)
−log10(p)
m-value
C.
LDOC1L (Meta P = 0.00 x 10^-85)
Gene : LDOC1L
P-value
Study Name
0.0127 1.MEX
0.0001 2.YRI
0.0003 3.CEU
RE Summary
−0.040 −0.030 −0.020 −0.010 0.000
Log odds ratio
PM-Plot
Study has an effect (m > .9)
Study does not have an effect (m < .1)
Study's effect is uncertain (.1< m < .9)
−log10(p)
m-value
D.
PRKCZ (Meta P = 0.54 x 10^-36)
Gene : PRKCZ
P-value
Study Name
0.0014 1.MEX
0.0474 2.YRI
0.0010 3.CEU
RE Summary
−0.025 −0.015 −0.005 0.005 0.015
Log odds ratio
PM-Plot
Study has an effect (m > .9)
Study does not have an effect (m < .1)
Study's effect is uncertain (.1< m < .9)
−log10(p)
m-value