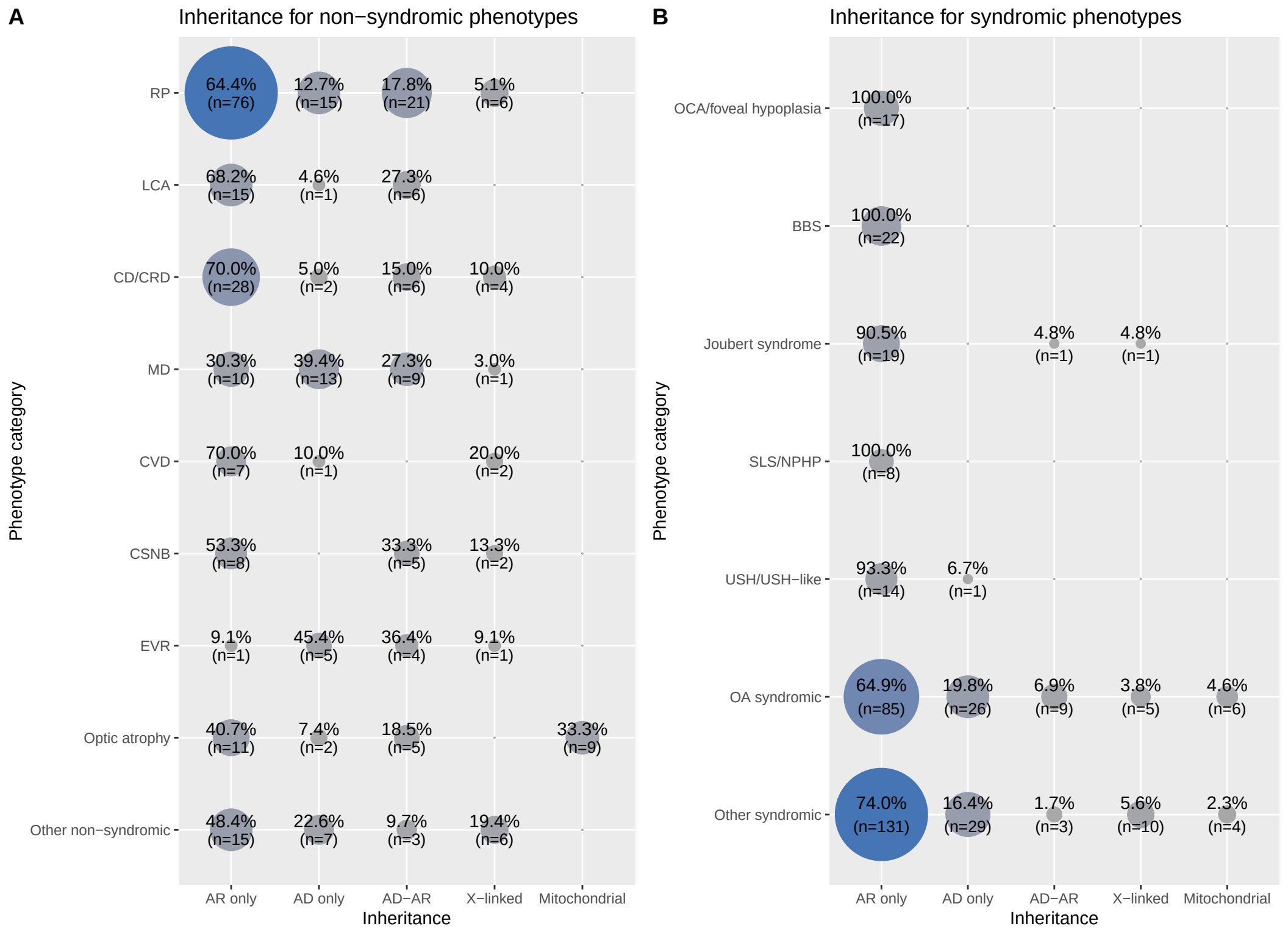
A
Inheritance for non−syndromic phenotypes
Phenotype category
RP
LCA
CD/CRD
MD
CVD
CSNB
EVR
Optic atrophy
Other non−syndromic
64.4% (n=76)
12.7% (n=15)
17.8% (n=21)
5.1% (n=6)
68.2% (n=15)
4.6% (n=1)
27.3% (n=6)
70.0% (n=28)
5.0% (n=2)
15.0% (n=6)
10.0% (n=4)
30.3% (n=10)
39.4% (n=13)
27.3% (n=9)
3.0% (n=1)
70.0% (n=7)
10.0% (n=1)
20.0% (n=2)
53.3% (n=8)
33.3% (n=5)
13.3% (n=2)
9.1% (n=1)
45.4% (n=5)
36.4% (n=4)
9.1% (n=1)
40.7% (n=11)
7.4% (n=2)
18.5% (n=5)
33.3% (n=9)
48.4% (n=15)
22.6% (n=7)
9.7% (n=3)
19.4% (n=6)
AR only
AD only
AD−AR
X−linked
Mitochondrial
Inheritance
B
Inheritance for syndromic phenotypes
Phenotype category
OCA/foveal hypoplasia
BBS
Joubert syndrome
SLS/NPHP
USH/USH−like
OA syndromic
Other syndromic
100.0% (n=17)
100.0% (n=22)
90.5% (n=19)
4.8% (n=1)
4.8% (n=1)
100.0% (n=8)
93.3% (n=14)
6.7% (n=1)
64.9% (n=85)
19.8% (n=26)
6.9% (n=9)
3.8% (n=5)
4.6% (n=6)
74.0% (n=131)
16.4% (n=29)
1.7% (n=3)
5.6% (n=10)
2.3% (n=4)
AR only
AD only
AD−AR
X−linked
Mitochondrial
Inheritance