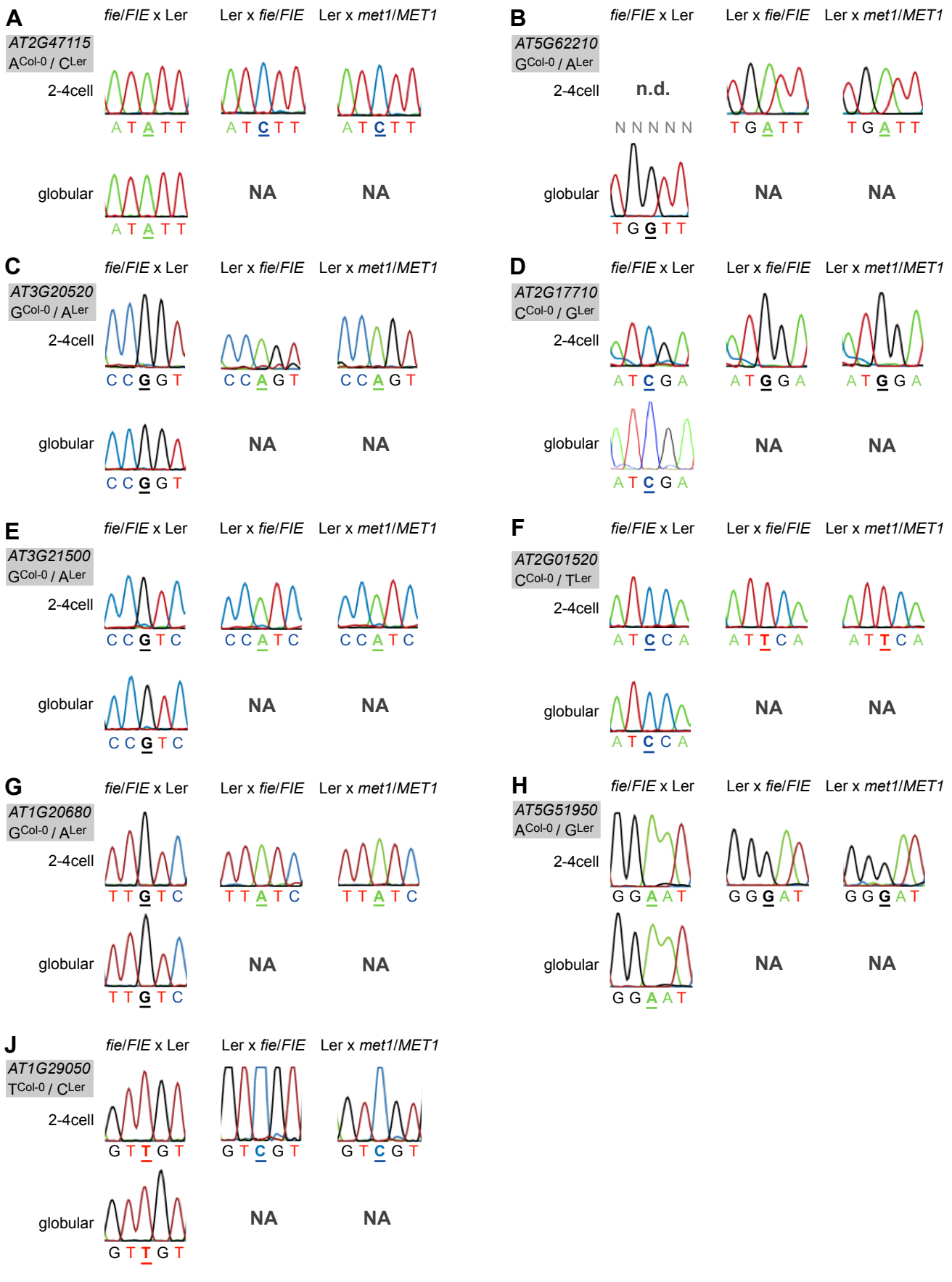
A
AT2G47115
ACol-0 / CLer
fie/FIE x Ler
Ler x fie/FIE
Ler x met1/MET1
2-4cell
A T A T T
A T C T T
A T C T T
globular
A T A T T
NA
NA
B
AT5G62210
GCol-0 / ALer
fie/FIE x Ler
Ler x fie/FIE
Ler x met1/MET1
2-4cell
n.d.
N N N N N
T G A T T
T G A T T
globular
T G G T T
NA
NA
C
AT3G20520
GCol-0 / ALer
fie/FIE x Ler
Ler x fie/FIE
Ler x met1/MET1
2-4cell
C C G G T
C C A G T
C C A G T
globular
C C G G T
NA
NA
D
AT2G17710
CCol-0 / GLer
fie/FIE x Ler
Ler x fie/FIE
Ler x met1/MET1
2-4cell
A T C G A
A T G G A
A T G G A
globular
A T C G A
NA
NA
E
AT3G21500
GCol-0 / ALer
fie/FIE x Ler
Ler x fie/FIE
Ler x met1/MET1
2-4cell
C C G T C
C C A T C
C C A T C
globular
C C G T C
NA
NA
F
AT2G01520
CCol-0 / TLer
fie/FIE x Ler
Ler x fie/FIE
Ler x met1/MET1
2-4cell
A T C C A
A T T C A
A T T C A
globular
A T C C A
NA
NA
G
AT1G20680
GCol-0 / ALer
fie/FIE x Ler
Ler x fie/FIE
Ler x met1/MET1
2-4cell
T T G T C
T T A T C
T T A T C
globular
T T G T C
NA
NA
H
AT5G51950
ACol-0 / GLer
fie/FIE x Ler
Ler x fie/FIE
Ler x met1/MET1
2-4cell
G G A A T
G G G A T
G G G A T
globular
G G A A T
NA
NA
J
AT1G29050
TCol-0 / CLer
fie/FIE x Ler
Ler x fie/FIE
Ler x met1/MET1
2-4cell
G T T G T
G T C G T
G T C G T
globular
G T T G T
NA
NA