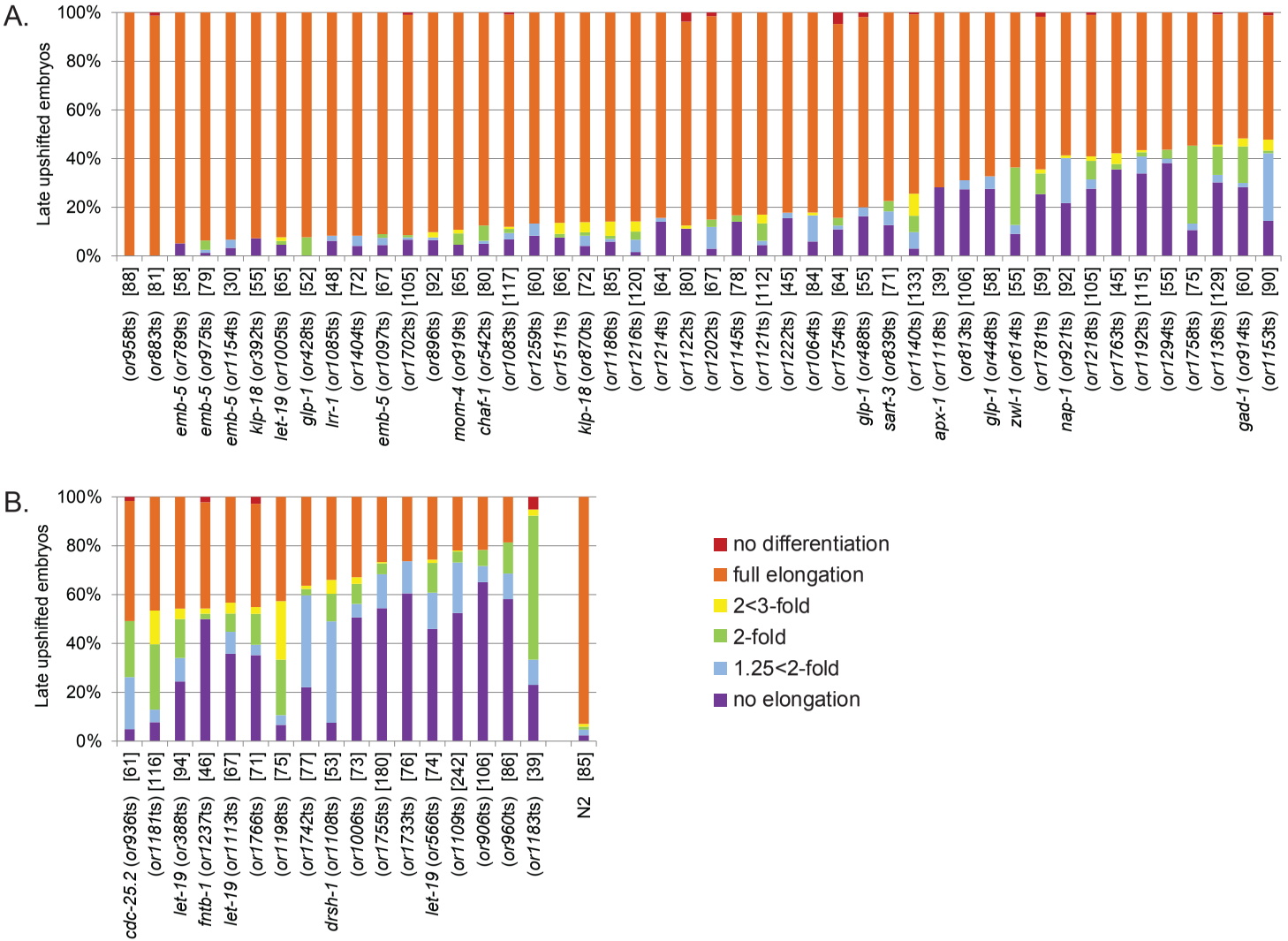
A.
Late upshifted embryos
100%
80%
60%
40%
20%
0%
(or958ts) [88]
(or883ts) [81]
emb-5 (or789ts) [58]
emb-5 (or975ts) [79]
emb-5 (or1154ts) [30]
klp-18 (or392ts) [55]
let-19 (or1005ts) [65]
glp-1 (or428ts) [52]
lrr-1 (or1085ts) [48]
(or1404ts) [72]
emb-5 (or1097ts) [67]
(or1702ts) [105]
(or896ts) [92]
mom-4 (or919ts) [65]
chaf-1 (or542ts) [80]
(or1083ts) [117]
(or1259ts) [60]
(or1511ts) [66]
klp-18 (or870ts) [72]
(or1186ts) [85]
(or1216ts) [120]
(or1214ts) [64]
(or1122ts) [80]
(or1202ts) [67]
(or1145ts) [78]
(or1121ts) [112]
(or1222ts) [45]
(or1064ts) [84]
(or1754ts) [64]
glp-1 (or488ts) [55]
sart-3 (or839ts) [71]
(or1140ts) [133]
apx-1 (or1118ts) [39]
(or813ts) [106]
glp-1 (or448ts) [58]
zwl-1 (or614ts) [55]
(or1781ts) [59]
nap-1 (or921ts) [92]
(or1218ts) [105]
(or1763ts) [45]
(or1192ts) [115]
(or1294ts) [55]
(or1758ts) [75]
(or1136ts) [129]
gad-1 (or914ts) [60]
(or1153ts) [90]
B.
Late upshifted embryos
100%
80%
60%
40%
20%
0%
cdc-25.2 (or936ts) [61]
(or1181ts) [116]
let-19 (or388ts) [94]
fntb-1 (or1237ts) [46]
let-19 (or1113ts) [67]
(or1766ts) [71]
(or1198ts) [75]
(or1742ts) [77]
drsh-1 (or1108ts) [53]
(or1006ts) [73]
(or1755ts) [180]
(or1733ts) [76]
let-19 (or566ts) [74]
(or1109ts) [242]
(or906ts) [106]
(or960ts) [86]
(or1183ts) [39]
N2 [85]
no differentiation
full elongation
2<3-fold
2-fold
1.25<2-fold
no elongation