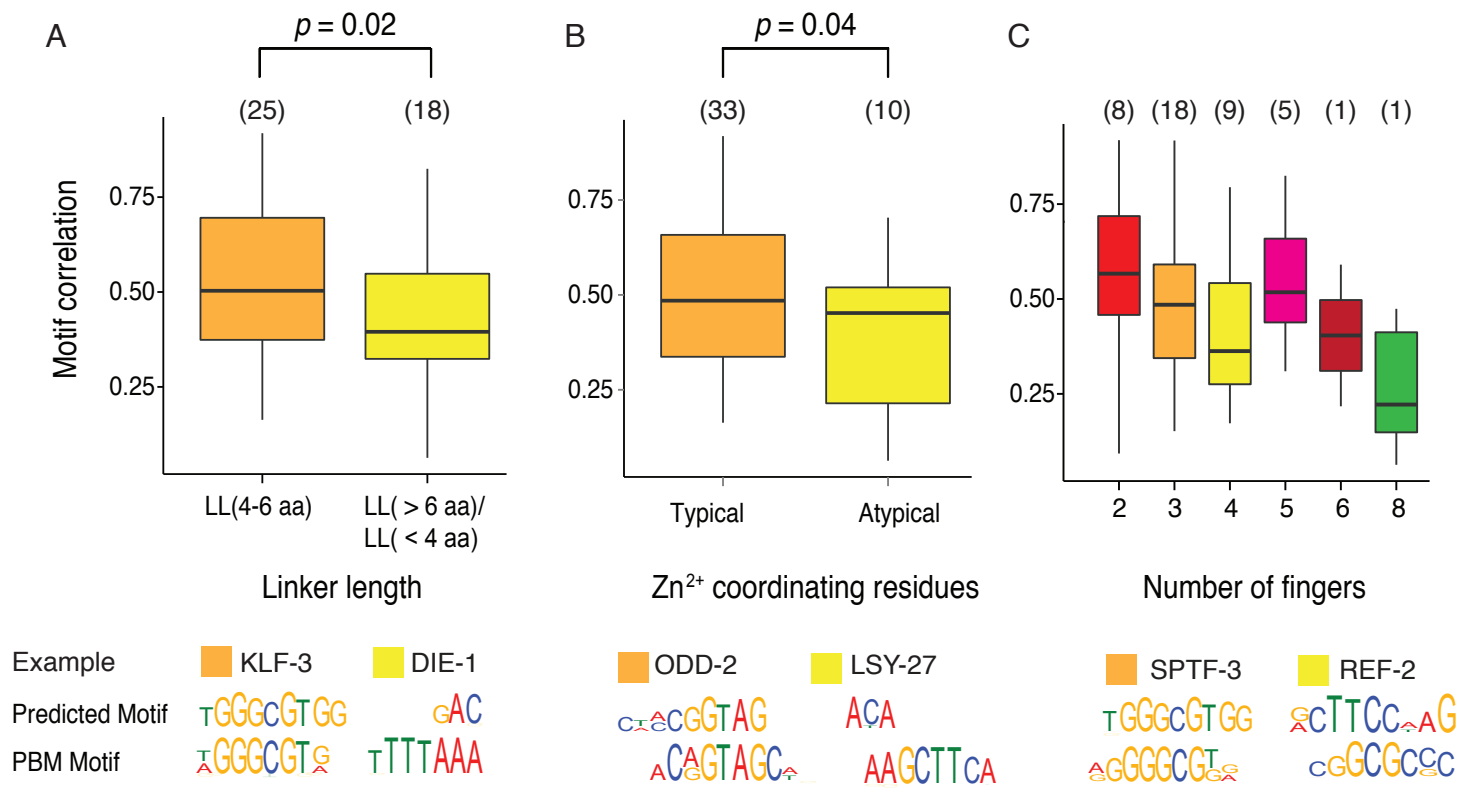
A
p = 0.02
(25)
(18)
Motif correlation
0.75
0.50
0.25
LL(4-6 aa)
LL( > 6 aa)/
LL( < 4 aa)
Linker length
B
p = 0.04
(33)
(10)
0.75
0.50
0.25
Typical
Atypical
Zn2+ coordinating residues
C
(8)
(18)
(9)
(5)
(1)
(1)
0.75
0.50
0.25
2
3
4
5
6
8
Number of fingers
Example
KLF-3
DIE-1
Predicted Motif
PBM Motif
ODD-2
LSY-27
SPTF-3
REF-2