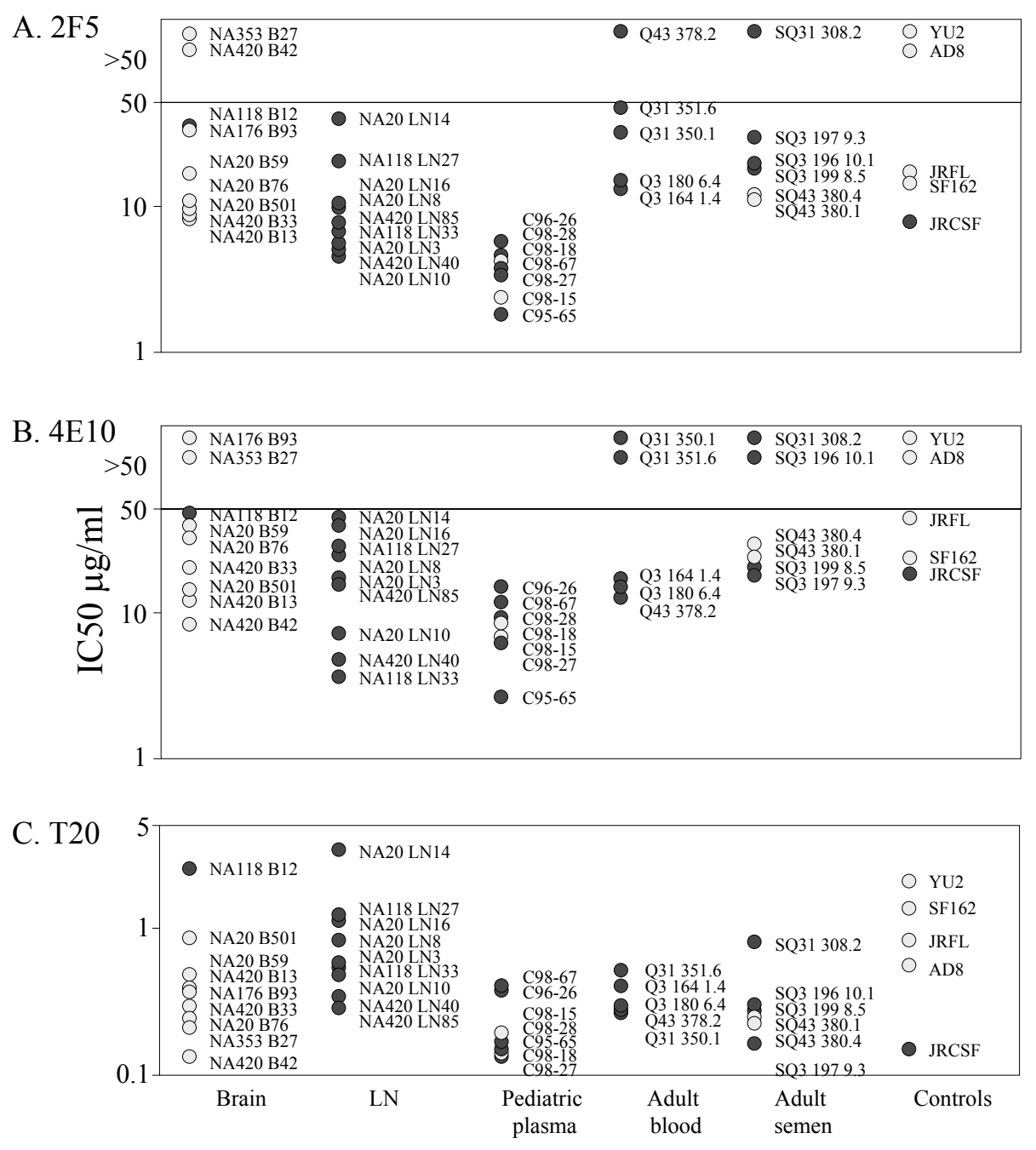
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>50
50
10
1
NA353 B27
NA420 B42
NA118 B12
NA176 B93
NA20 B59
NA20 B76
NA20 B501
NA420 B33
NA420 B13
NA20 LN14
NA118 LN27
NA20 LN16
NA20 LN8
NA420 LN85
NA118 LN33
NA20 LN3
NA420 LN40
NA20 LN10
C96-26
C98-28
C98-18
C98-67
C98-27
C98-15
C95-65
Q43 378.2
Q31 351.6
Q31 350.1
Q3 180 6.4
Q3 164 1.4
SQ31 308.2
SQ3 197 9.3
SQ3 196 10.1
SQ3 199 8.5
SQ43 380.4
SQ43 380.1
YU2
AD8
JRFL
SF162
JRCSF
B. 4E10
IC50 µg/ml
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1
NA176 B93
NA353 B27
NA118 B12
NA20 B59
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NA420 B33
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NA20 LN14
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NA420 LN85
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C96-26
C98-67
C98-28
C98-18
C98-15
C98-27
C95-65
Q31 350.1
Q31 351.6
Q3 164 1.4
Q3 180 6.4
Q43 378.2
SQ31 308.2
SQ3 196 10.1
SQ43 380.4
SQ43 380.1
SQ3 199 8.5
SQ3 197 9.3
YU2
AD8
JRFL
SF162
JRCSF
C. T20
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NA118 B12
NA20 B501
NA20 B59
NA420 B13
NA176 B93
NA420 B33
NA20 B76
NA353 B27
NA420 B42
NA20 LN14
NA118 LN27
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NA20 LN3
NA118 LN33
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NA420 LN40
NA420 LN85
C98-67
C96-26
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C95-65
C98-18
C98-27
Q31 351.6
Q3 164 1.4
Q3 180 6.4
Q43 378.2
Q31 350.1
SQ31 308.2
SQ3 196 10.1
SQ3 199 8.5
SQ43 380.1
SQ43 380.4
SQ3 197 9.3
YU2
SF162
JRFL
AD8
JRCSF
Brain
LN
Pediatric plasma
Adult blood
Adult semen
Controls