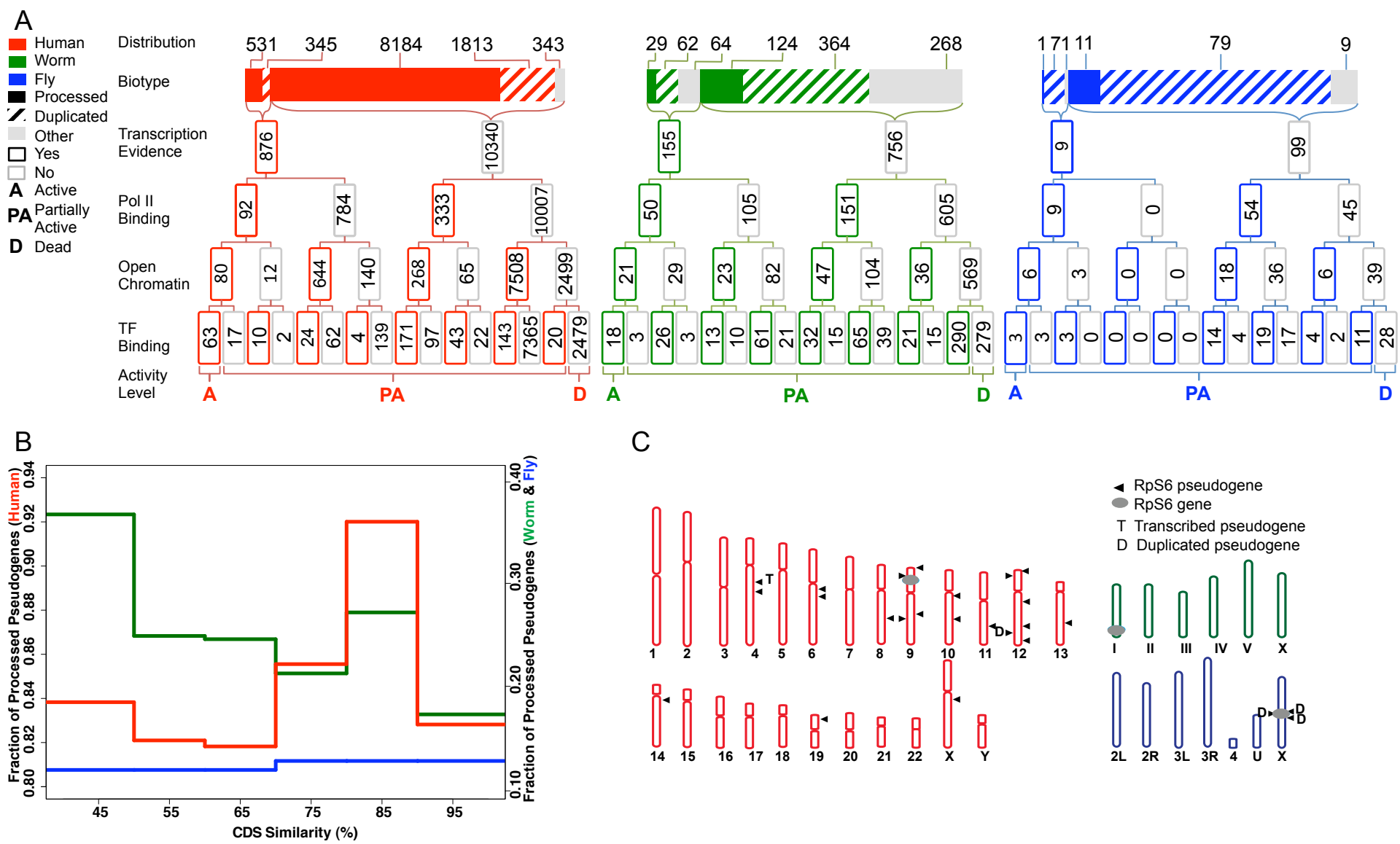
A
Human
Worm
Fly
Processed
Duplicated
Other
Yes
No
A Active
PA Partially Active
D Dead
Distribution
Biotype
Transcription Evidence
Pol II Binding
Open Chromatin
TF Binding
Activity Level
531 345 8184 1813 343
29 62 64 124 364 268
1 71 11 79 9
876 10340
155 756
9 99
92 784 333 10007
50 105 151 605
9 0 54 45
80 12 644 140 268 65 7508 2499
21 29 23 82 47 104 36 569
6 3 0 0 18 36 6 39
63 17 10 2 24 62 4 139 171 97 43 22 143 7365 20 2479
18 3 26 3 13 10 61 21 32 15 65 39 21 15 290 279
3 3 3 0 0 0 0 0 14 4 19 17 4 2 11 28
A PA D A PA D A PA D
B
Fraction of Processed Pseudogenes (Human)
Fraction of Processed Pseudogenes (Worm & Fly)
CDS Similarity (%)
C
RpS6 pseudogene
RpS6 gene
T Transcribed pseudogene
D Duplicated pseudogene
1 2 3 4 5 6 7 8 9 10 11 12 13
14 15 16 17 18 19 20 21 22 X Y
I II III IV V X
2L 2R 3L 3R 4 U X
D
Pfam
Type
Human
Worm
Fly