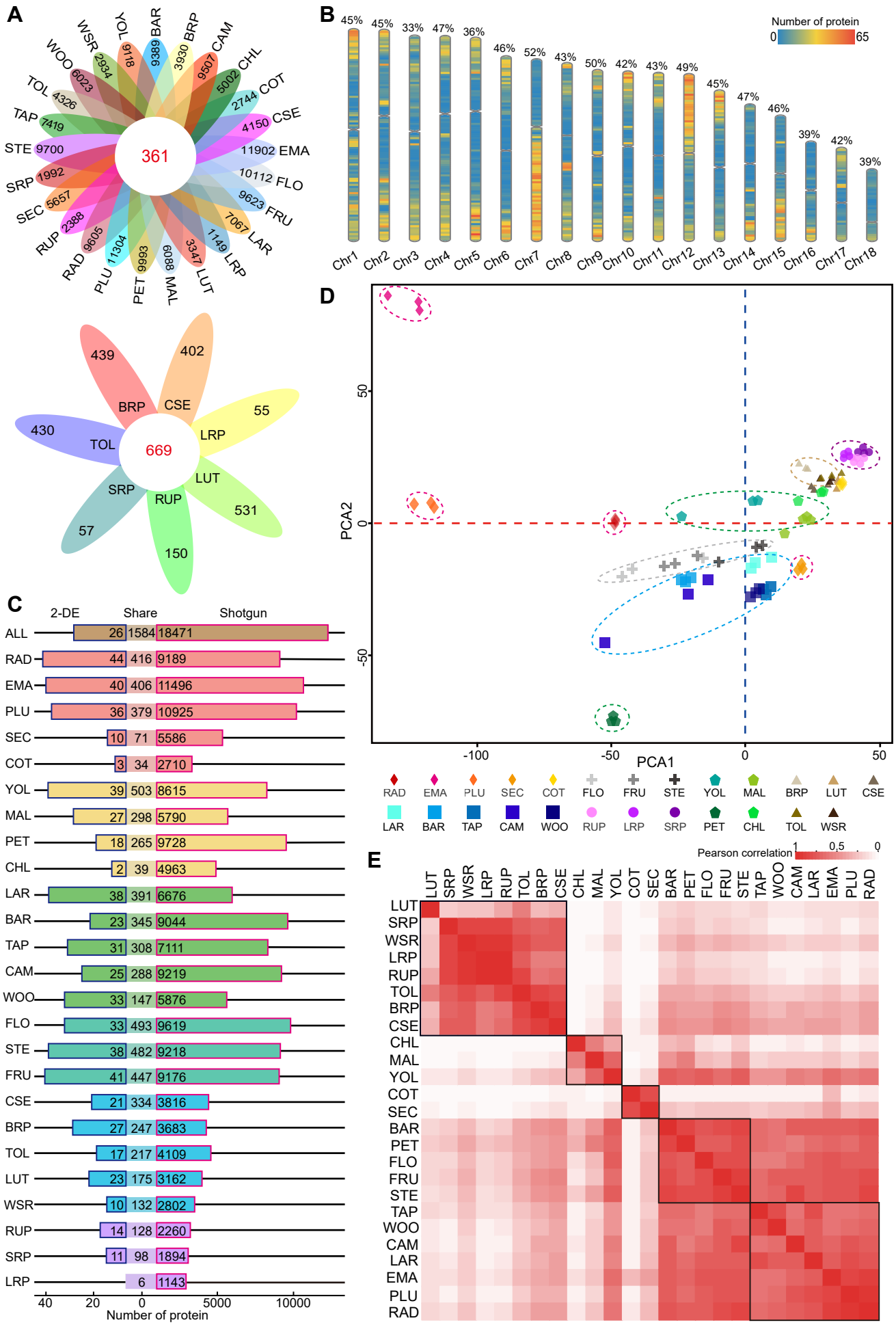
A
361
WSR 2934
YOL 9118
BAR 9389
BRP 3930
CAM 9507
CHL 5002
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CSE 4150
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FLO 10112
FRU 9623
LAR 7067
LRP 1149
LUT 3347
MAL 6088
PET 9993
PLU 11304
RAD 9605
RUP 2388
SEC 5657
SRP 1992
STE 9700
TAP 7419
TOL 4326
WOO 6023
669
BRP 439
CSE 402
LRP 55
LUT 531
RUP 150
SRP 57
TOL 430
B
Number of protein
0
65
45% 45% 33% 47% 36% 46% 52% 43% 50% 42% 43% 49% 45% 47% 46% 39% 42% 39%
Chr1 Chr2 Chr3 Chr4 Chr5 Chr6 Chr7 Chr8 Chr9 Chr10 Chr11 Chr12 Chr13 Chr14 Chr15 Chr16 Chr17 Chr18
C
2-DE Share Shotgun
ALL 26 1584 18471
RAD 44 416 9189
EMA 40 406 11496
PLU 36 379 10925
SEC 10 71 5586
COT 3 34 2710
YOL 39 503 8615
MAL 27 298 5790
PET 18 265 9728
CHL 2 39 4963
LAR 38 391 6676
BAR 23 345 9044
TAP 31 308 7111
CAM 25 288 9219
WOO 33 147 5876
FLO 33 493 9619
STE 38 482 9218
FRU 41 447 9176
CSE 21 334 3816
BRP 27 247 3683
TOL 17 217 4109
LUT 23 175 3162
WSR 10 132 2802
RUP 14 128 2260
SRP 11 98 1894
LRP 6 1143
40 20 0 5000 10000
Number of protein
D
PCA2
50
0
-50
-100 -50 0 50
PCA1
RAD EMA PLU SEC COT FLO FRU STE YOL MAL BRP LUT CSE
LAR BAR TAP CAM WOO RUP LRP SRP PET CHL TOL WSR
E
Pearson correlation
1 0.5 0
LUT SRP WSR LRP RUP TOL BRP CSE CHL MAL YOL COT SEC BAR PET FLO FRU STE TAP WOO CAM LAR EMA PLU RAD