

LES LAURÉATS DE 2023-2024 POUR LES PRIX CONSEIL ÉTOILE, COLOMBIEN, ABBÉ MCGIVNEY ET LE PRIX DES FONDATEURS

AL
635 C
764 S
893 C
1484 S
2736 C
2737 S
3227 M
3565 C/F
3568 S
3989 C/M
4080 M
4083 C
4304 M
5636 C
6727 C/M
7584 F
8551 C/F
8696 S
8740 C/F
8959 C
9550 S
9676 S
10064 F
10232 S
10567 S
10731 S
11215 S
11366 C
11480 S
11537 C/F
11672 C/F
12011 S
12150 S
12270 C
12618 S
13085 C
13125 S
13152 S
13339 S
13415 C/F
13446 S
14507 C/M
16381 S
17040 S
17202 S
17519 S
18199 M
18293 M

AK
1760 C
4859 S
5011 S
8308 M/F
9581 M
10798 C/M
11206 M
11745 C/M
11757 C
11816 C/M
12018 C
12290 C/F
12431 S
12492 C
13315 M
13566 S
17517 S

AB
1184 M
1186 C/M
1732 M
3241 M/F
3467 M
3948 M
4503 C/F
4622 M
4742 S
4743 M
4748 S
4878 M
5116 M
5873 M
6563 C
6839 M
7061 C
7070 C/M
7092 F
7193 M
7432 C
7599 S
8034 M
8045 CFM
8093 M
8146 C/M
8258 M
8325 C/F
8870 M
9046 M
9280 C
9502 S
9658 M
10986 S
11495 M
12446 S
13064 M
13226 M
13312 M
14492 M
14497 S
15290 C/M
15688 M
15871 S

AZ
1032 C/M
1229 S
1806 M
1882 M
3121 S
3136 M
3419 C
3855 S
4584 C
4737 S
5133 S
5221 S
6442 C
6842 S
6848 S
7159 C/M
7243 C/M
7306 S
7521 C
7626 S
7904 C/M
8077 S
8386 S
8813 S
8854 S
9287 S
9312 C
9378 M
9446 S
9467 C
9485 C
9678 S
9800 C
9801 S
9838 S
10050 M
10062 S
10070 S
10540 S
10762 C
10799 C/M
11116 S
11440 S
11536 S
11738 S
11809 S
11999 C
12078 S
12144 S
12164 S
12313 S
12449 S
12696 CFM
12708 S
12851 S
12856 M
13024 C
13272 S
13278 S
13286 C
13779 C
13836 C
14101 S
14121 M
14185 C
14230 S
14357 C
14621 C
15001 S
15376 C/M
15576 C/F
15704 S
16277 S
17036 S
17868 M
17893 S
18065 M
18215 S
18389 M

AR
1153 S
1702 M
2650 S
4143 M
5099 C/F
6419 S
6942 S
9396 F
9514 C/M
9777 M
10167 M/F
10208 S
11604 C
12082 M
13829 C/F
14609 C/M
18219 M

BC
1256 S
1283 S
1406 C/M
1560 M
1614 M
2552 S
2558 S
3478 S
4680 M
4767 S
4866 M
4949 S
5148 M
5423 S
6232 C/M
6767 S
6855 S
7276 C
7359 S
7916 M
7934 C
7973 S
7991 S
8629 M
8853 M/F
9534 M
9703 S
9775 M/F
9844 M/F
9846 S
9998 M
10500 S
10681 S
10889 C
11587 M
11916 S
12202 M
12861 S
13072 S
13356 C
14652 M
14723 C
14994 S
15445 C
15564 S
16076 M
16692 C/F
18018 C/F

CA
615 S
750 S
874 S
953 S
958 S
977 S
1137 C
1174 C/F
1242 M
1324 M
1346 M
1349 C/F
1375 C
1465 M
1586 S
1615 C
1638 S
1740 C/M
1830 S
1849 M
1898 S
1948 C/M
1990 S
2132 M
2327 S
2384 M/F
2431 S
2454 M
2455 S
2557 F
2692 S
2938 S
2956 M
2989 M
3041 S
3052 S
3073 S
3109 S
3148 C
3162 S
3254 C/F
3368 S
3429 S
3449 M
3472 S
3487 S
3545 S
3585 C/F
3601 C/F
3606 M
3643 M
3667 C
3687 S
3726 S
3744 S
3772 S
3851 S
3947 M
3950 C
3978 S
4038 C
4060 C
4112 S
4178 S
4229 M/F
4258 S
4305 M/F
4436 S
4440 M
4443 C
4488 C
4523 S
4567 M/F
4581 S
4588 C/M
4784 M
4793 F
4834 M
4901 C
4919 M/F
4922 S
4929 M
4931 M
4953 M
4958 M
4970 C
4991 M
5007 S
5012 S
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5277 C
5300 C
5303 C/M
5322 S
5392 S
5568 S
5650 M
5696 S
5796 S
5803 C
5811 M
5978 S
6004 S
6020 M/F
6031 S
6038 S
6043 C/F
6066 S
6095 M
6149 C
6197 S
6332 S
7116 S
7142 C
7155 M
7241 S
7309 M
7390 S
7467 F
7519 C/M
7773 C
7821 M
7846 S
7902 S
7985 C/M
8072 M
8177 M
8207 S
8217 M
8265 C/M
8599 S
8627 S
8709 M
8728 S
8747 C/F
8786 S
8879 C/F
9022 M
9065 C/M
9076 S
9111 M
9128 C
9206 C/F
9213 C/F
9332 C
9402 S
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9511 S
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9659 M
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9679 C
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9740 S
9897 M
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10180 S
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10244 M
10248 M/F
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10302 S
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10494 S
10512 C
10530 M
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10667 S
10948 S
10981 S
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11653 S
11788 M/F
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12221 S
12383 S
12394 M
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12542 S
12555 S
12587 S
12683 C
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12780 CFM
12805 S
12834 S
12853 C
12887 S
12938 S
13007 C
13124 S
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13184 M
13195 C
13225 S
13237 M
13311 S
13403 S
13518 M/F
13619 M
13622 CFM
13672 S
13765 C/M
13766 M
13925 M
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14112 M
14158 M/F
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15812 S
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16475 M/F
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16654 C
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16734 C
16764 M/F
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17048 C/F
17085 M
17097 C/M
17120 M
17134 M
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17458 S
17597 M
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18124 S
18182 S
18221 S
18297 S
18315 M
18430 M
18441 M

CO
539 S
625 S
1062 C/M
1214 S
1225 C
1313 C
1498 S
2160 S
2308 C/M
2731 C/M
3247 C
3340 M
3434 C
4131 M
4209 M
4636 C
4732 S
5064 M/F
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6905 S
7520 M
7560 C
7752 C
7880 S
8909 M
9349 S
9597 S
9993 C
10122 S
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10937 S
10961 C/F
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11514 M/F
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12228 S
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12336 S
12567 S
12800 M/F
12979 C
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13131 M
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13253 M
13301 C/M
13559 M
13621 M/F
13729 C
13981 S
14006 M
14338 F
14436 C
14479 F
14806 S
14898 C/M
15751 S
15857 S
15956 F
16052 C
16577 M

CT
1 S
2 C
3 C
6 C
7 S
8 C/F
9 S
10 C/F
12 C/F
14 S
15 S
16 S
18 C/F
20 S
23 C/F
24 S
29 S
31 S
33 M
35 S
36 S
39 S
40 S
41 S
47 C
48 S
50 S
64 C/F
65 C
185 S
245 S
573 C/F
1140 M/F
1155 C/F
1253 S
1350 S
1943 S
2533 C/F
2758 C/M
2883 C
2961 C/F
2968 S
2978 S
3181 S
3300 F
3544 S
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3688 S
3733 C/F
3884 F
3928 C/F
3961 S
3992 C/F
4122 C/F
4303 M
4313 C/F
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5779 C/F
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5806 C/F
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6376 S
6801 F
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17166 S

DE
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4182 C/F
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12374 F
13348 S
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16771 S

DC
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353 S
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9542 S
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11496 S
13242 C/M
15795 S
16215 S
17611 S

DR
12247 M
14253 M

FL
611 S
648 S
667 S
778 C
1726 M
1768 C/F
1895 C/M
1951 S
2075 S
2105 C
2112 S
2505 S
2596 M
3080 S
3358 C/F
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3580 S
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4444 S
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4727 C/F
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4851 C/F
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4955 C/F
4999 C
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11317 S
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11448 F
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12664 S
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13243 S
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13307 C/F
13337 S
13338 C/M
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13389 S
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13654 C/F
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13996 C
14084 C/F
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14390 M
14456 S
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14495 M
14573 S
14697 S
14730 S
14839 M
14848 F
14866 S
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15154 S
15225 C/F
15231 S
15332 S
15357 C/M
15366 S
15619 S
15624 C/F
15644 S
15675 S
15821 S
15836 C/F
16018 M
16080 S
16236 S
16492 S
16495 C/M
16536 C/F
16886 C/F
16929 C/M
16980 S
17003 M
17161 S
17162 S
17182 S
17249 S
17358 M/F
17480 S
17531 S
17689 S
17915 C/M
18224 M
18358 M

GA
631 C/M
660 S
925 C
1019 S
4358 S
4371 S
4420 C
4599 C/F
5484 S
6352 C
6514 S
6517 S
6622 S
6918 S
6920 M/F
7366 C
7416 C/M
7601 C/F
7662 S
7923 S
8081 S
8376 S
8495 S
8731 S
8972 C
9458 S
9792 S
9915 C/M
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9942 M
9975 M/F
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11461 S
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12948 C
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13161 C/M
13437 C/F
13440 S
13457 S
13491 C
13808 S
14122 C
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14275 M
14348 S
14425 S
14625 S
14773 S
14944 S
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15238 S
16534 S
17969 S
18154 S
18218 S
18427 M

GUAM
10752 M
13176 M
15314 F

HI
5000 M
6307 C
6734 M
6906 S
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11636 F
11743 S
12045 C/F
12733 S
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14663 S
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16741 S
17042 S
18025 S

ID
892 S
899 M
1024 C
1363 S
1389 C
1397 C
1416 S
1554 C
1663 S
2014 S
3086 S
4013 M
4058 C
5444 S
8283 C/F
10581 S
11548 S
11623 S
12516 C
12531 S
12560 S
12854 CFM
13089 C
15304 S
17059 C
17462 C/M

IL
282 S
361 S
364 C
427 S
460 C
556 C
574 C
654 C/F
662 C/F
663 C/F
665 S
690 C
735 S
745 C
776 S
845 S
860 C
997 C/F
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1077 S
1143 C/F
1204 S
1288 C/M
1444 S
1580 C/F
1599 S
1628 S
1659 S
1692 M
1712 C
2191 S
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3582 S
3602 C/F
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3755 C
3761 F
3788 C
3880 S
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4194 S
4330 C
4400 C/F
4688 S
4698 S
4739 C
4836 C
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4977 C/F
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5516 S
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5866 C/F
5918 S
6090 S
6165 C
6481 M
6483 F
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6521 S
6625 C
6710 C/F
6964 S
6985 M/F
6993 S
7527 C
7624 S
7817 F
8002 S
8022 S
8277 C
8365 S
8366 S
8473 S
8596 F
8699 S
9266 C/F
9768 S
9770 S
9806 S
9890 C/F
9893 F
10025 C
10151 S
10637 S
10678 S
10858 S
10884 S
10926 S
10958 F
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11092 S
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15022 C
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15746 S
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16161 S
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16446 S
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17439 S
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18381 M

IN
437 M
451 S
456 M
560 M
630 M
712 S
726 F
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864 C
1014 C
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1131 F
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1461 M
1477 S
1542 S
1591 C/M
1696 C
1755 M
1808 M
2215 C
3283 S
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3682 M
4047 C/F
4511 S
5294 M
5521 S
6138 C/F
6923 C/M
7431 C
7541 C
7544 S
7555 M
7839 C/F
8617 M/F
9186 S
9696 C
9706 S
10371 C/F
11044 C/F
11165 S
11276 S
11353 C/M
11896 M
12149 F
12177 C
12387 S
12417 M
12510 C
12541 S
12671 F
12951 S
13105 C
13968 C
14214 C
14449 C/M
14476 C
14555 M
14582 C
14673 S
15859 M
16065 M
16305 S
17043 S
17069 C/M
17867 C
17947 S
18212 M
18241 M
18422 M

IA
510 C
644 S
700 C
743 M/F
780 S
936 C
959 C
1045 C
1164 S
1243 M
1409 S
1466 S
1791 C
1821 F
1962 C
2064 C/F
2230 F
2326 C/F
2663 C
3900 C
4009 S
4092 C
4155 C
4287 C
4308 S
4403 S
4516 C/M
5389 C
5390 C
5544 C
5660 C/F
6249 S
7506 C
7823 M
7874 M
8178 S
8227 C
8269 S
8592 C
8610 C
8650 S
9224 M
9632 C/F
10464 S
10558 M/F
10768 C
11162 S
11192 C
11242 F
11392 S
11468 C
11592 S
11643 C/F
12129 C
12193 C
12422 S
12432 C
12674 M/F
13108 C
13109 S
13160 M
14131 S
14267 M
14481 C/M
14494 S
14678 F
15049 S
15060 C
15603 S
15725 S
15813 S
15921 C/F

KS
534 S
601 S
643 M/F

657 C
723 S
826 S
834 C
843 S
883 S
902 S
976 C
1029 S
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1066 C
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1163 C
1181 C
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1392 C
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1589 C
1661 S
1743 C
1777 C
1832 C
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1913 C
2100 C
2131 C/M
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2296 C
2614 C
2680 S
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4254 C
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6781 S
6817 S
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7441 F
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8488 S
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9856 S
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12858 S
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MN

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MO

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1270 C/F
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OR

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3249 S
3396 S
3432 M
3562 S
3805 C
3955 C/F
4106 C
4125 C
4240 S
4392 CFM
4505 C
4520 C/F
4527 F
4579 M/F
4580 C
4586 C/F
4592 C
4648 S
4706 C/F
4831 C
4897 C
5008 C
5382 C
5438 C/F
5456 M
5514 C
5539 C
5798 S
6279 C/F
6371 C
6448 M
6487 C
6547 S
6554 C
6568 M
6585 S
6599 S
6630 S
6759 M
6883 M
7048 S
7732 S
7775 C/F
7798 C
7811 C
7895 C
8172 C/F
9082 S
9360 S
10552 M
10714 M
10893 M/F
10905 C
10914 C
10976 C/F
11155 S
12269 C/F
12393 C
12467 F
12468 S
12491 S
12588 C
12621 M/F
12662 C
12709 C
12738 C
12743 C
13480 S
13583 M/F
15090 C/M
15659 C
15739 C
16022 S
16280 S
16298 M
16444 M
16729 C/F
16765 S
16863 C/F
16900 M
16937 C
16994 M
17135 F
17889 S

WY
801 M
1563 C
2104 M
2578 M
4031 S
7453 C
9917 F