



## PALMARÈS BENCH REST CHAMPIONNATS DE FRANCE DEPUIS 1982

| ANNEE | DISCIPLINE | DISTANCE | SCORE      |           | MEILLEUR REGROUPEMENT |           | AGGREGATE         |            | TWO GUN AGGREGATE     |  |
|-------|------------|----------|------------|-----------|-----------------------|-----------|-------------------|------------|-----------------------|--|
| 1982  | LEGERE     | 100 m    | LUNELL     | 13,95 mm  | SCORSOLIRO            | 5,02 mm   | pas de classement |            | pas de classement     |  |
|       |            | 200 m    | SEORSOLIRO | 25 mm     | SCORSOLIRO            | 14,85 mm  |                   |            |                       |  |
|       | LOURDE     | 100 m    | CAUVIN     | 12,68 mm  | CAUVIN                | 5,31 mm   | pas de classement |            |                       |  |
|       |            | 200 m    | CAUVIN     | 23 mm     | SERAIN                | 17,49 mm  |                   |            |                       |  |
| 1983  | LEGERE     | 100 m    | MOLLIEUX   | 10,776 mm | CRISTAU               | 10,48 mm  | MOLLIEUX          | 10,805 mm  | pas de classement     |  |
|       |            | 200 m    | CAUVIN     | 23 mm     | CAUVIN                | 21,212 mm |                   |            |                       |  |
|       | LOURDE     | 100 m    | LUNELL     | 8,124 mm  | LUNELL                | 8,124 mm  | LUNELL            | 9,484 mm   |                       |  |
|       |            | 200 m    | SERAIN     | 19,964 mm | SERAIN                | 19,964 mm |                   |            |                       |  |
| 1984  | LEGERE     | 100 m    | SAUZEAT    | 9,76 mm   | pas de classement     |           | SERAIN            | 12,86 mm   | SERAIN 11,40 mm       |  |
|       |            | 200 m    | SERAIN     | 30,85 mm  | pas de classement     |           |                   |            |                       |  |
|       | LOURDE     | 100 m    | SERAIN     | 8,82 mm   | pas de classement     |           | SERAIN            | 9,95 mm    |                       |  |
|       |            | 200 m    | SERAIN     | 22,19 mm  | pas de classement     |           |                   |            |                       |  |
| 1985  | LEGERE     | 100 m    | CAUVIN     | 8,184 mm  | CAUVIN                | 6,32 mm   | GROSS             | 12,436 mm  | pas de classement     |  |
|       |            | 200 m    | DUPLESSIS  | 26,068 mm | GROSS                 | 12,42 mm  |                   |            |                       |  |
|       | LOURDE     | 100 m    | SERAIN     | 11,564 mm | SERAIN                | 4,48 mm   | SERAIN            | 20,815 mm  |                       |  |
|       |            | 200 m    | SERAIN     | 60,132 mm | OCTO                  | 19,50 mm  |                   |            |                       |  |
| 1986  | LEGERE     | 100 m    | non tiré   |           | non tiré              |           | non tiré          |            | pas de classement     |  |
|       |            | 200 m    | non tiré   |           | non tiré              |           |                   |            |                       |  |
|       | LOURDE     | 100 m    | CAUVIN     | 8,572 mm  | SERAIN                | 5,70 mm   | SERAIN            | 8,24 mm    |                       |  |
|       |            | 200 m    | SERAIN     | 15,52 mm  | OCTO                  | 9,52 mm   |                   |            |                       |  |
| 1987  | LEGERE     | 100 m    | BADAIRE    | 8,128 mm  | CROIN                 | 3,24 mm   | SERAIN            | 11,888 mm  | SERAIN 10,154 mm      |  |
|       |            | 200 m    | SERAIN     | 25,192 mm | BRACONI               | 11,16 mm  |                   |            |                       |  |
|       | LOURDE     | 100 m    | BRACONI    | 6,098 mm  | SERAIN                | 3,78 mm   | BRACONI           | 7,551 mm   |                       |  |
|       |            | 200 m    | BECKER     | 15,060 mm | BRACONI               | 7,68 mm   |                   |            |                       |  |
| 1988  | LEGERE     | 100 m    | PACHECO    | 7,29 mm   | PACHECO               | 4,46 mm   | FILLON            | 9,2075 mm  | SERAIN 9,248 mm       |  |
|       |            | 200 m    | CAUVIN     | 18,714 mm | CROIN                 | 9,79 mm   |                   |            |                       |  |
|       | LOURDE     | 100 m    | ERANI      | 7,224 mm  | ARMITANO              | 4,36 mm   | SERAIN            | 8,6695 mm  |                       |  |
|       |            | 200 m    | SERAIN     | 16,698 mm | SERAIN                | 5,23 mm   |                   |            |                       |  |
| 1989  | LEGERE     | 100 m    | SERAIN     | 7,02 mm   | CLEUSIOU              | 3,98 mm   | POUSSIÈRE         | 9,63 mm    | POUSSIÈRE 8,009 mm    |  |
|       |            | 200 m    | HOLZAKER   | 16,71 mm  | FILLON                | 6,48 mm   |                   |            |                       |  |
|       | LOURDE     | 100 m    | POUSSIÈRE  | 6,404 mm  | WILT                  | 3,79 mm   | POUSSIÈRE         | 7,388 mm   |                       |  |
|       |            | 200 m    | DUPLESSIS  | 12,856 mm | DUPLESSIS             | 6,63 mm   |                   |            |                       |  |
| 1990  | LEGERE     | 100 m    | SERAIN     | 7,50 mm   | GRASSER               | 2,92 mm   | PACHECO           | 10,6765 mm | SERAIN 10,888 mm      |  |
|       |            | 200 m    | PACHECO    | 22,422 mm | PACHECO               | 13,98 mm  |                   |            |                       |  |
|       | LOURDE     | 100 m    | LECOURT    | 7,74 mm   | SCORSOLIRO            | 3,17 mm   | SERAIN            | 10,523 mm  |                       |  |
|       |            | 200 m    | SERAIN     | 25,836 mm | SERAIN                | 11,38 mm  |                   |            |                       |  |
| 1991  | LEGERE     | 100 m    | GROS       | 6,704 mm  | GRASSER               | 3,18 mm   | SERAIN            | 8,11265 mm | SERAIN 8,1429 mm      |  |
|       |            | 200 m    | SERAIN     | 15,942 mm | LECOURT               | 5,70 mm   |                   |            |                       |  |
|       | LOURDE     | 100 m    | DUPLESSIS  | 6,910 mm  | SERAIN                | 3,41 mm   | WILT              | 7,4845 mm  |                       |  |
|       |            | 200 m    | LECOURT    | 14,27 mm  | JACQUEMOR             | 4,27 mm   |                   |            |                       |  |
| 1992  | LEGERE     | 100 m    | VIAL       | 5,97 mm   | FILLON                | 2,29 mm   | CAUVIN            | 8,553 mm   | SERAIN 8,738 mm       |  |
|       |            | 200 m    | DHALMAN    | 18,448 mm | SERAIN                | 6,22 mm   |                   |            |                       |  |
|       | LOURDE     | 100 m    | SERAIN     | 7,72 mm   | SERAIN                | 3,62 mm   | SERAIN            | 8,233 mm   |                       |  |
|       |            | 200 m    | BECKER     | 17,278 mm | BECKEV                | 17,278 mm |                   |            |                       |  |
| 1993  | LEGERE     | 100 m    | GROS       | 6,482 mm  | ESPINET               | 2,78 mm   | CAUVIN            | 7,1675 mm  | GROS 7,8568 mm        |  |
|       |            | 200 m    | CAUVIN     | 12,658 mm | GRASSER               | 5,51 mm   |                   |            |                       |  |
|       | LOURDE     | 100 m    | WILT       | 7,248 mm  | FILLON                | 3,38 mm   | JUNG              | 7,758 mm   |                       |  |
|       |            | 200 m    | GROSS      | 13,192 mm | JUNG                  | 7,55 mm   |                   |            |                       |  |
| 1994  | LEGERE     | 100 m    | DUPLESSIS  | 9,476 mm  | DUPLESSIS             | 3,71 mm   | GROSS             | 12,6835 mm | DELETANG.JM 11,378 mm |  |
|       |            | 200 m    | HOLZAKER   | 27,478 mm | THOMAS                | 16,15 mm  |                   |            |                       |  |
|       | LOURDE     | 100 m    | FILLON     | 7,346 mm  | FILLON                | 3,04 mm   | DELETANG.JM       | 9,568 mm   |                       |  |
|       |            | 200 m    | GROS       | 17,098 mm | ESPINET               | 10,27 mm  |                   |            |                       |  |
| 1995  | LEGERE     | 100 m    | FILLON     | 6,914 mm  | DROME                 | 3,54 mm   | DELETANG.JM       | 9,2505 mm  | OCTO 9,7035 mm        |  |
|       |            | 200 m    | DUPLESSIS  | 18,248 mm | FOSTIER               | 7,47 mm   |                   |            |                       |  |
|       | LOURDE     | 100 m    | CONDOMINE  | 7,014 mm  | SERAIN                | 3,42 mm   | CONDOMINE         | 7,8795 mm  |                       |  |
|       |            | 200 m    | CONDOMINE  | 17,490 mm | GROS                  | 10,74 mm  |                   |            |                       |  |
| 1996  | LEGERE     | 100 m    | PACHECO    | 5,90 mm   | PACHECO.C             | 2,65 mm   | PACHECO           | 8,155 mm   | PACHECO 9,793 mm      |  |
|       |            | 200 m    | PACHECO    | 20,820 mm | PACHECO.C             | 10,35 mm  |                   |            |                       |  |
|       | LOURDE     | 100 m    | OCTO       | 6,656 mm  | PACHECO.N             | 3,51 mm   | PACHECO           | 10,302 mm  |                       |  |
|       |            | 200 m    | WILT       | 22,334 mm | DHALMANN              | 7,35 mm   |                   |            |                       |  |
| 1997  | LEGERE     | 100 m    | GROS       | 6,114 mm  | GROS                  | 3,44 mm   | OCTO              | 8,406 mm   | PACHECO 8,8965 mm     |  |
|       |            | 200 m    | WILT       | 20,826 mm | JUNG                  | 10,30 mm  |                   |            |                       |  |
|       | LOURDE     | 100 m    | GROS       | 8,414 mm  | DELETANG.JM           | 5,18 mm   | ESPINET           | 8,86 mm    |                       |  |
|       |            | 200 m    | ESPINET    | 14,192 mm | GROS                  | 6,91 mm   |                   |            |                       |  |



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|-------|------------|----------|------------------|------------------|-----------------------|----------------|------------------|------------------|-------------------|------------------|
| 1998  | LEGERE     | 100 m    | POUSSIÈRE        | 6,744 mm         | POUSSIÈRE             | 4,42 mm        | EYMIEU           | 9,551 mm         | EYMIEU            | 9,9048 mm        |
|       |            | 200 m    | EYMIEU           | 22,908 mm        | EYMIEU                | 14,85 mm       |                  |                  |                   |                  |
|       | LOURDE     | 100 m    | CROIN            | 8,590 mm         | PACHECO.N             | 4,42 mm        | CROIN            | 7,9765 mm        |                   |                  |
|       |            | 200 m    | LAPUCHA          | 13,032 mm        | POUSSIÈRE             | 5,19 mm        |                  |                  |                   |                  |
| 1999  | LEGERE     | 100 m    | PACHECO          | 6,820 mm         | PACHECO               | 4,22 mm        | POUSSIÈRE        | 9,491 mm         | JUNG              | 9,3555 mm        |
|       |            | 200 m    | PACHECO          | 23,740 mm        | POUSSIÈRE             | 10,52 mm       |                  |                  |                   |                  |
|       | LOURDE     | 100 m    | CROIN            | 5,714 mm         | BOXBERGER             | 2,75 mm        | EYMIEU           | 8,1285 mm        |                   |                  |
|       |            | 200 m    | CLEUSIOU         | 17,592 mm        | PACHECO               | 7,92 mm        |                  |                  |                   |                  |
| 2000  | LEGERE     | 100 m    | <b>OSMONT</b>    | <b>4,786 mm</b>  | POUSSIÈRE             | 1,61 mm        | POUSSIÈRE        | 6,9025 mm        | OSMONT            | 7,2703 mm        |
|       |            | 200 m    | POUSSIÈRE        | 15,306 mm        | JUNG & SEILER         | 9,52 mm        |                  |                  |                   |                  |
|       | LOURDE     | 100 m    | PACHECO          | 6,720 mm         | POUSSIÈRE             | 3,06 mm        | ESPINET          | 7,3105 mm        |                   |                  |
|       |            | 200 m    | OSMONT           | 12,634 mm        | PACHECO               | 7,74 mm        |                  |                  |                   |                  |
| 2001  | LEGERE     | 100 m    | DECANINI         | 5,298 mm         | DECANINI              | 2,16 mm        | HOSS             | 6,8245 mm        | SERAIN            | 7,2613 mm        |
|       |            | 200 m    | HOSS             | 14,318 mm        | <b>HOSS</b>           | <b>4,62 mm</b> |                  |                  |                   |                  |
|       | LOURDE     | 100 m    | SERAIN           | 6,176 mm         | GROS                  | 3,04 mm        | SERAIN           | 7,146 mm         |                   |                  |
|       |            | 200 m    | SERAIN           | 16,232 mm        | DROME                 | 6,09 mm        |                  |                  |                   |                  |
| 2002  | LEGERE     | 100 m    | SANSAVINI        | 8,934 mm         | GROS                  | 4,86 mm        | SANSAVINI        | 9,8705 mm        | SANSAVINI         | 10,4823 mm       |
|       |            | 200 m    | EYMIEU           | 17,564 mm        | EYMIEU                | 6,16 mm        |                  |                  |                   |                  |
|       | LOURDE     | 100 m    | GROS             | 10,028 mm        | RONDONI               | 4,63 mm        | GROS             | 9,972 mm         |                   |                  |
|       |            | 200 m    | DECANINI         | 15,822 mm        | DROME                 | 9,16 mm        |                  |                  |                   |                  |
| 2003  | LEGERE     | 100 m    | SANSAVINI        | 7,448 mm         | DECANINI              | 4,03 mm        | ESPINET          | 7,3415 mm        | JUNG              | 8,1195 mm        |
|       |            | 200 m    | JUNG             | 12,800 mm        | JUNG                  | 9,35 mm        |                  |                  |                   |                  |
|       | LOURDE     | 100 m    | <b>EYMIEU</b>    | <b>4,950 mm</b>  | EYMIEU                | 2,93 mm        | JUNG             | 8,196 mm         |                   |                  |
|       |            | 200 m    | JUNG             | 17,708 mm        | PACHECO.N             | 9,07 mm        |                  |                  |                   |                  |
| 2004  | LEGERE     | 100 m    | JUNG             | 6,440 mm         | IGLE                  | 3,55 mm        | JUNG             | 8,199 mm         | JUNG              | 8,3698 mm        |
|       |            | 200 m    | IGLE             | 18,928 mm        | CAUVIN                | 10,90 mm       |                  |                  |                   |                  |
|       | LOURDE     | 100 m    | IGLE             | 5,860 mm         | <b>IGLE</b>           | <b>2,69 mm</b> | IGLE             | 8,124 mm         |                   |                  |
|       |            | 200 m    | JUNG             | 18,914 mm        | PROUST                | 12,46 mm       |                  |                  |                   |                  |
| 2005  | LEGERE     | 100 m    | IGLE             | 5,862 mm         | <b>IGLE</b>           | <b>1,58 mm</b> | ESPINET          | 6,5965 mm        | JUNG              | 7,2583 mm        |
|       |            | 200 m    | ESPINET          | 13,470 mm        | ESPINET               | 10,32 mm       |                  |                  |                   |                  |
|       | LOURDE     | 100 m    | PACHECO.C        | 5,748 mm         | SEGUIN                | 2,97 mm        | IGLE             | 7,0470 mm        |                   |                  |
|       |            | 200 m    | JUNG             | 14,728 mm        | PACHECO.C             | 6,51 mm        |                  |                  |                   |                  |
| 2006  | LEGERE     | 100 m    | EYMIEU           | 5,044 mm         | REY                   | 3,03 mm        | <b>PACHECO.C</b> | <b>5,7715 mm</b> | <b>PACHECO.C</b>  | <b>6,6623 mm</b> |
|       |            | 200 m    | <b>PACHECO.C</b> | <b>11,526 mm</b> | PACHECO.C             | 7,500 mm       |                  |                  |                   |                  |
|       | LOURDE     | 100 m    | EYMIEU           | 5,410 mm         | DECANINI              | 2,99 mm        | PACHECO.C        | 7,5530 mm        |                   |                  |
|       |            | 200 m    | ESPINET          | 17,618 mm        | SAN SAVINI            | 8,09 mm        |                  |                  |                   |                  |
| 2007  | LEGERE     | 100 m    | ESPINET          | 6,002 mm         | SERAIN                | 2,64 mm        | ESPINET          | 6,7590 mm        | ESPINET           | 7,8775 mm        |
|       |            | 200 m    | ESPINET          | 15,032 mm        | ESPINET               | 8,68 mm        |                  |                  |                   |                  |
|       | LOURDE     | 100 m    | ESPINET          | 6,554 mm         | ESPINET               | 4,15 mm        | DUFOUR           | 8,6445 mm        |                   |                  |
|       |            | 200 m    | DUFOUR           | 17,126 mm        | BERNARD               | 8,08 mm        |                  |                  |                   |                  |
| 2008  | LEGERE     | 100 m    | SEGUIN           | 5,354 mm         | DAVIN                 | 2,66 mm        | ESPINET          | 5,9545 mm        | JUNG              | 6,4983 mm        |
|       |            | 200 m    | ESPINET          | 13,094 mm        | SERAIN                | 8,28 mm        |                  |                  |                   |                  |
|       | LOURDE     | 100 m    | JUNG             | 5,658 mm         | EYMIEU                | 3,38 mm        | JUNG             | 6,1240 mm        |                   |                  |
|       |            | 200 m    | JUNG             | 12,836 mm        | SCHOUTEN TRAUIG       | 5,81 mm        |                  |                  |                   |                  |
| 2009  | LEGERE     | 100 m    | SERAIN           | 6,104 mm         | SERAIN                | 3,60 mm        | SERAIN           | 7,2535 mm        | PACHECO           | 6,7743 mm        |
|       |            | 200 m    | ESPINET          | 16,136 mm        | PACHECO               | 6,21 mm        |                  |                  |                   |                  |
|       | LOURDE     | 100 m    | BEAUMONT         | 5,924 mm         | BEAUMONT              | 2,66 mm        | <b>PACHECO</b>   | <b>5,6745 mm</b> |                   |                  |
|       |            | 200 m    | <b>PACHECO</b>   | <b>9,046 mm</b>  | <b>PACHECO</b>        | <b>2,53 mm</b> |                  |                  |                   |                  |
| 2010  | LEGERE     | 100 m    | SAN SAVINI       | 7,470 mm         | FISCHBACH             | 4,87 mm        | BERNARD          | 8,6865 mm        | TROIN             | 8,0183 mm        |
|       |            | 200 m    | EYMIEU           | 16,490 mm        | TROIN                 | 9,37 mm        |                  |                  |                   |                  |
|       | LOURDE     | 100 m    | TROIN            | 6,232 mm         | TROIN                 | 2,83 mm        | TROIN            | 7,2070 mm        |                   |                  |
|       |            | 200 m    | FISCHBACH        | 13,494 mm        | ARTAUD                | 6,79 mm        |                  |                  |                   |                  |
| 2011  | LEGERE     | 100 m    | SERAIN           | 5,288 mm         | LANG                  | 2,340 mm       | JUNG             | 5,853 mm         | <b>JUNG</b>       | <b>6,377 mm</b>  |
|       |            | 200 m    | JUNG             | 12,342 mm        | EYMIEU                | 7,82 mm        |                  |                  |                   |                  |
|       | LOURDE     | 100 m    | SCHMITT          | 5,668 mm         | PACHECO.C             | 3,00 mm        | EYMIEU           | 6,580 mm         |                   |                  |
|       |            | 200 m    | EYMIEU           | 14,768 mm        | ARTAUD                | 7,48 mm        |                  |                  |                   |                  |
| 2012  | LEGERE     | 100 m    | SERAIN           | 6,342 mm         | SERAIN                | 2,860 mm       | RIBOULET         | 8,588 mm         | RIBOULET          | 9,187 mm         |
|       |            | 200 m    | RIBOULET         | 20,260 mm        | RIBOULET              | 10,52 mm       |                  |                  |                   |                  |
|       | LOURDE     | 100 m    | PREVEL           | 6,080 mm         | ARTAUD                | 3,220 mm       | IGLE             | 8,438 mm         |                   |                  |
|       |            | 200 m    | SEGUIN           | 16,912 mm        | TROIN                 | 9,18 mm        |                  |                  |                   |                  |
| 2013  | LEGERE     | 100 m    | LANG             | 6,388 mm         | IGLE                  | 3,42 mm        | SERAIN           | 8,129 mm         | FISCHBACH         | 8,019 mm         |
|       |            | 200 m    | SERAIN           | 14,716 mm        | DAVIN                 | 6,15 mm        |                  |                  |                   |                  |
|       | LOURDE     | 100 m    | DAVIN            | 6,156 mm         | EYMIEU                | 4,09 mm        | FISCHBACH        | 7,405 mm         |                   |                  |
|       |            | 200 m    | FISCHBACH        | 16,982 mm        | SERAIN                | 7,12 mm        |                  |                  |                   |                  |
| 2014  | LEGERE     | 100 m    | SERAIN           | 5,064 mm         | MUNSCHAUER            | 2,90 mm        | SERAIN           | 6,779 mm         | SERAIN            | 7,587 mm         |
|       |            | 200 m    | SERAIN           | 16,986 mm        | FISCHBACH             | 8,23 mm        |                  |                  |                   |                  |
|       | LOURDE     | 100 m    | PACHECO          | 6,016 mm         | LANG                  | 4,25 mm        | PACHECO          | 7,225 mm         |                   |                  |
|       |            | 200 m    | ARTAUD           | 15,064 mm        | SERAIN                | 7,39 mm        |                  |                  |                   |                  |



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| ANNEE | DISTANCE | SCORE      |         | AGGREGATE  |             |
|-------|----------|------------|---------|------------|-------------|
| 1994  | 100 m    | JUNG       | 246     | JUNG       | 471         |
|       | 200 m    | CARNE      | 226     |            |             |
| 1995  | 100 m    | JUNG       | 248     | JUNG       | 485         |
|       | 200 m    | JUNG       | 237     |            |             |
| 1996  | 100 m    | JUNG       | 249     | JUNG       | 487         |
|       | 200 m    | FOSTIER    | 240     |            |             |
| 1997  | 100 m    | SANSAVINI  | 250     | SANSAVINI  | 487         |
|       | 200 m    | DEMONCHY   | 240     |            |             |
| 1998  | 100 m    | BERNARD    | 248     | CARNE      | 486         |
|       | 200 m    | CARNE      | 239     |            |             |
| 1999  | 100 m    | FERAUD     | 248     | FERAUD     | 488<br>15M  |
|       | 200 m    | DUPREZ     | 241     |            |             |
| 2000  | 100 m    | JUNG       | 249     | SERAIN     | 489<br>11 M |
|       | 200 m    | WEHR       | 240     |            |             |
| 2001  | 100 m    | IGLE       | 249     | SANSAVINI  | 493<br>7 M  |
|       | 200 m    | CARNE      | 246     |            |             |
| 2002  | 100 m    | CARNE      | 249     | SANSAVINI  | 490<br>14 M |
|       | 200 m    | BERNARD    | 242     |            |             |
| 2003  | 100 m    | BRUCHON    | 249     | GROS       | 491<br>15 M |
|       | 200 m    | GROS       | 244     |            |             |
| 2004  | 100 m    | GROS       | 250 14M | BERNARD    | 493<br>15 M |
|       | 200 m    | SERAIN     | 247 3M  |            |             |
| 2005  | 100 m    | COT        | 249 14M | JUNG       | 493<br>18M  |
|       | 200 m    | SAN SAVINI | 245 3M  |            |             |
| 2006  | 100 m    | CARNE      | 249 13M | CARNE      | 492<br>15M  |
|       | 200 m    | ARTAUD     | 245 5M  |            |             |
| 2007  | 100 m    | GROS       | 250 15M | FERAUD     | 495<br>12M  |
|       | 200 m    | SERAIN     | 247 4M  |            |             |
| 2008  | 100 m    | JUNG       | 250 17M | SERAIN     | 492<br>5M   |
|       | 200 m    | DEMONCHY   | 246 3M  |            |             |
| 2009  | 100 m    | SAN SAVINI | 250 13M | SAN SAVINI | 494<br>15M  |
|       | 200 m    | TROIN      | 245 4M  |            |             |
| 2010  | 100 m    | COT        | 249 14M | COT        | 489<br>16M  |
|       | 200 m    | BEAUMONT   | 243 3M  |            |             |
| 2011  | 100 m    | JUNG       | 250 14M | CORSETTI   | 490<br>17M  |
|       | 200 m    | SERAIN     | 240 5M  |            |             |
| 2012  | 100 m    | MASELLI    | 250 9M  | ARTAUD     | 492<br>12M  |
|       | 200 m    | ARTAUD     | 245 4M  |            |             |
| 2013  | 100 m    | IGLE       | 250 10M | IGLE       | 493<br>11M  |
|       | 200 m    | COT        | 245 4M  |            |             |
| 2014  | 100 m    | SERAIN     | 250 9M  | SERAIN     | 494<br>12M  |
|       | 200 m    | SERAIN     | 244 3M  |            |             |