## OVERALL RANKING - Results are final as of $23: 45$ on October 15,2017

## Overall <br> overall




|  | didis | Bot | Nat saluo | Hemmame | Crownme | Nett Tom | Toat st |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{24}$ | COR | must | ${ }_{\text {cer }}{ }^{803}$ |  |  | 2.239 .0 3， | ${ }^{3,1590}$ | （900） | （soc） | （ic）（inc） |  |  | （ic）（inc） | ¢ | ${ }^{11.0}{ }^{18.8}$ | 18.0240 | 18.0 | $150{ }^{3.0}$ | ${ }^{17.0}$ |  | $\left.\right\|_{\text {aso }} ^{\text {gic }}$ |  |  |  | （enc｜e |  | （exo | 30.0 | 120 | $8.0{ }^{37}$ | ${ }^{37.0}$ | 27.0 | 250 |  | （ex | $\underbrace{500}{ }^{\text {Sob }}$ | 30．0 ${ }^{3060}$ | cois | cois | ${ }_{\text {cose }}^{\substack{900}}$ |  | （800 | cos | ${ }_{\substack{\text { gioc } \\ \text { Oic }}}$ | （inc | ${ }_{80}$ | 7.0 | 9. | 8. | cos |  |
| ${ }^{25}$ |  | ORCA | EwT ${ }^{643}$ |  |  | 2.410 .03 | 3，780， 19 | 19. | 190 | 21.0 | 11.023. | 23.0240 | 25.0 | 19. | 29. | 29.010 .0 | 7.0 | 190260 | 20.0 | （ex） | （oso | （oxic） | （900） | （ex） | （900） | （900）${ }_{\text {Onc }}^{\text {Onc }}$ | （990） | cois | 960 | ato | cos | ¢ | ¢ | 900 90 | 960 | coty | （tacto | cois | ¢ | 960 | ¢ | ¢ |  | 960 | cois | 22. | 30 | 4. | 7.0 | 1.0 |  |
| ${ }^{26}$ |  | Monsoon | ${ }_{\text {cisa }}{ }^{851}$ | Bunceatres |  | 2.5990 | 1 | （960） | （soc） | （io）（oso |  | （oxc） | （ioc）（sic） | ¢0\％ | 15.03 .0 | 30 | 5.03 .0 | 30 | 1.0 | ${ }_{\text {cos }}^{\substack{900 \\ \text { NOC }}}$ | ${ }_{\text {a }}^{\text {aso }}$ |  | cos |  |  | 900 | （exo | 6.0 | 1.0 | $20 \quad 22$ | 22.060 | 120 | 9.0 | 1.0 | 11.04 .0 | 4.0 | coic | ¢ | ¢oid | ${ }_{\text {cose }}^{\substack{\text { gioc }}}$ | $\left.\right\|_{\text {960 }} ^{\text {Onc }}$ | ${ }_{\text {a }}^{\text {aso }}$ | ${ }_{\text {a }}^{\text {aco }}$ |  | ${ }_{\substack{\text { geo } \\ \text { onc }}}^{\text {onc }}$ | 960 | 960 | ¢ | 980 | ¢ |  |
| ${ }^{27}$ |  |  | ${ }_{\text {mor }}{ }^{\text {mo7 }}$ | $\xrightarrow{\text { Peder }}$ Nespard |  | 2．54．0．3．220 | ${ }^{10}$ | （900） |  | （960） | （inc） Ono $_{\text {gio }}^{\text {gio }}$ | （oxc） |  | 900 | 960 ${ }_{\text {gic }}^{\text {gic }}$ | abo | 9icc |  |  | ${ }^{6} 0$ | 4.0 | 16.0 | 6.09 | 7.0 | 7.0 | 7.010 | 10.0 | 20. | 38. | 23. | 33.017 .0 | 30.0 | 20 | 17.0 | 23.81 | 21.018 .0 | ${ }^{180}{ }^{\text {cose }}$ | coio | cois | 960 | ¢00 | ${ }_{\text {a }}^{\text {asic }}$ | coic | ¢00 | cos | coid | 960 | cos | 9\％0 | coic | din |
| ${ }^{28}$ |  | AOII | （mor ${ }^{400}$ | $\underbrace{}_{\substack{\text { kisiofeter } \\ \text { Soper }}}$ | $\begin{aligned} & \text { Christen Horn } \\ & \text { Johannessen, Börre } \\ & \text { Hekk Paulsen, } \\ & \text { Sigurd Hekk } \\ & \text { Paulsen } \end{aligned}$ | 2.53501 3，20 | ${ }^{3,2300}$ | （960） | （soc）（Sos） |  | （inc） $0^{\text {Ono }}$ | （oxc） | （960） | Onc | 960 98\％ | （860 | 960 ${ }_{\text {anc }}^{\text {gic }}$ | cose |  | 1.0 | 1.0 | ${ }^{3.0}$ | ${ }^{4.0}$ | 20 | $20{ }^{31}$ |  | （10） | 220 | 7.0 | 27.020 | 20.0 | 20 | 24.0 | 150 | 18.028 | 20. | ${ }^{20.0}{ }_{0}^{\text {abo }}$ | cos | cois | ${ }_{\text {anc }}^{\text {Onc }}$ | 960 | aso | （obl | 960 | cos | ¢N0 | ¢ | coid | coico | coid |  |
| ${ }^{29}$ |  | SLIMSHOT | ${ }_{\text {US }}{ }^{\text {E }}{ }^{177}$ | Wesmer Whimer | $\begin{aligned} & \text { Bill Hardesty, Jonny } \\ & \text { Goldsberry, } \\ & \text { Cameron Biehl, } \\ & \text { Salvador Sanchez } \end{aligned}$ | 2.85 | On | （960） |  | （c）（obo） |  | （oxol | （ic）（9xo） | 960 | 960 9 gic | abo | 960 90 | coicle | （iccoso | 9. | ${ }^{50} \quad 2$ | 20 | 10.06 | ${ }_{80}^{310}$ |  | 6.020 | 20 | 28. | 4.0 | 14.026 | 26.0230 | 8.0 | 450 | 18.08 .0 | 8.0 | 15016.0 |  | coid |  | 960 |  | ¢80 |  | 960 |  | ${ }_{\text {cos }}^{96}$ | ¢ 9 ¢00 | ¢00 | cois | ¢ |  |
| ${ }^{30}$ |  | mas wolprack | Emer $^{124}$ | Sonat |  | 2．530．0 3 3， | \％ | （960） | （soc）（oso |  |  | （oxc） | （ic）（inc） |  | 960 96 |  |  | Sico | （iccos | 7.0 | 20.0 | 9.0 | ${ }^{31}$ | 310 <br> R10 | 5.88 | 50 | 50 | 21.0 | 27.0 | 18.08 .0 | 8.0 | 7.0 | ${ }^{120}{ }^{60}$ |  | 14.0 | 50 | 5．0 |  | ¢ | 9000 | $\left.\right\|_{\text {900 }} ^{\text {Onc }}$ | ${ }_{\text {cos }}^{\text {aso }}$ | ¢ |  |  | 960 | ¢ 90 | ¢ | ¢ | cois |  |
| ${ }^{31}$ | COR |  | $7114{ }^{693}$ | Mauro Veri | Bonacasa，Andrea Vailati，Cesare Vailati，Carlo Macchi | 2 | 3，3660 26 | 26.026 | ${ }_{\substack{340 \\ 806}}$ | ${ }^{\circ} 28.0$ | 25. | 220210 | 23. | 24.0 | 34. | 37.0 | 24030 | 360 | 28.0 | （900） | （900） | （9xi） | （oso | （10） | （90） | （900） | （990） | ¢000 | 960 | 960 9 | cocco | ¢000 | 960 | 960 90 | 960 | （eot | cicce |  | ¢oct | 960 | ${ }_{\substack{\text { anc } \\ \text { Oic }}}$ | aso |  |  |  | 19. | 21.0 | 21.0 | 18.0 | 14.0 |  |
| ${ }^{32}$ |  |  | $\mathrm{man}_{\text {Nor }}{ }^{732}$ | Jan oori |  | 25 | 9n⿺ | （960） |  | （c） $0^{\text {（inc）}}$ |  | （sic） | （ic）（inc）${ }^{\text {aso }}$ | 960 | 960 ${ }_{\text {anc }}^{\text {gic }}$ | aso | 900 | Soic |  | 8. | 140 | 7.0 | ${ }_{812}^{31}$ |  | 6. | $40 \quad 90$ | 9.06 | 4.0 | 390 | 16 | $18.0{ }^{33.0}$ | 250 | ${ }_{\text {R }}$ | ${ }_{\text {cose }}^{\text {Reo }}$ | 9.024 | ${ }^{24.0} 14.0$ | ${ }^{14.0}{ }^{\text {and }}$ | cos | cos | 960 | $\left.\right\|_{\text {and }} ^{\text {gio }}$ | ${ }_{\text {cose }}^{\text {aso }}$ | asio | ${ }_{\text {cose }}^{\text {900 }}$ | cos | 960 | aso | （oic | （oic | coic |  |
| ${ }^{33}$ | ${ }^{\text {cor }}$ | SEE 715 | ${ }_{\text {swe }}^{\text {En }}{ }^{715}$ | ${ }_{\substack{\text { Jomasen } \\ \text { gemson }}}$ |  | 2.8156 | 9 | （960） | （soc）（860 | （c）${ }_{\text {cose }}^{\text {gioc }}$ |  | （oxc） | （ic）（9ic） | 960 | 960 96 | abo | 960 96 | cocce | （iccose | 28. | 26.0 | 4.0 | ${ }^{7.0} \quad 10$ | ${ }_{8}^{310}$ |  | 11.0 | 11.018 .0 | 23.0 | 190 | 290 | 190220 | 220 | 19.0 | ${ }^{250}{ }^{238}$ | $\underset{\text { R28 }}{\substack{238}}$ |  | 36. |  |  | ${ }_{\text {a }}^{\substack{960}}$ | 900 | ¢ | $\substack{\text { giob } \\ \text { gic }}$ | 900 |  | ${ }_{\text {cos }}^{\substack{\text { On }}}$ | － 960 | ¢ | 边 | coic |  |
| ${ }^{34}$ | cor | （fexrmmiue |  | Jssper Toi |  | 2.8 | On | （960） |  | （c）（onc） |  | （oxol | （900） | 960 | 960 ${ }_{\text {anc }}^{\text {gic }}$ | （sicter |  | coicle |  | 3. | ${ }^{120}$ | 14.0 | ${ }^{180} \quad 20$ | 16. | 18.0 | 23.014 | 14.010 .0 | 50. | 34.0 | ${ }_{\text {kre }}^{\text {kri }}$ | ${ }^{300} \quad 280$ | 420 | ${ }^{36,0} 20$ | 20.0 | 34017 | 27. |  |  | ¢00 | 960 | 900 | 960 |  | ${ }_{\text {cose }}^{\text {gioc }}$ |  | ${ }_{\text {cos }}^{\substack{90}}$ | ${ }_{\text {anc }}^{\text {gio }}$ | （ix |  | goi |  |
| ${ }^{35}$ | cor | нем Аеккттнот | ${ }_{\text {fiN }}{ }^{642}$ | ${ }_{\substack{\text { Rasusum } \\ \text { Pavamina }}}$ | $\begin{aligned} & \text { Miika Kalliokari, } \\ & \text { Mikka Raininko, Ville } \\ & \text { Rimpiläinen, Maija } \\ & \text { Knutti } \end{aligned}$ |  | Ono | （960） | （900）（oso |  |  | （oxo | （960） | 960 | 960 ${ }_{\text {gic }}^{\text {gic }}$ | abo | 960 96 | cocce | （iccoso | 18. | 220 | 18.0 | 14.88 | 8.19 .0 | 19.0 | 18. | 18. | 18.0 | 20.0 | ${ }^{320} 48$ | 48. | 26. | 16.0 | 38. | ${ }^{33} \mathbf{3}$ 39 | 31. | 31.0 | cois | ¢ocio | ${ }_{\substack{9 \\ \text { anco }}}$ | $\underbrace{\substack{\text { Onc }}}_{\text {900 }}$ | ¢ | ${ }_{\substack{\text { anc } \\ \text { gic }}}^{\text {cic }}$ | 960 | cos | ${ }_{\text {¢ }}^{\substack{96}}$ | －960 <br> Dic | 960 | 800 | ¢ |  |
| ${ }^{36}$ | cor | mss ovil | PE ${ }_{\text {BnE }} 68$ | Somas | $\begin{aligned} & \text { Fredrik Pettersson, } \\ & \text { Anders Aberg, } \\ & \text { Jonas Pettersson } \\ & \text { Sand } \end{aligned}$ | 2.715 .53 | 5 | （960） | （900）（eso |  |  |  | （sac） | 960 | 960 96 | （siols |  | （800 |  | 210 | 9.0 | 15.0 | 8.0 | ${ }^{0.5}$ | $9.5 \quad 25$ | 25.0 | $120 \quad 120$ | 490 | 320 | 26.055 | 550 350 | 24.0 | 410 | 33. | 29032 | 33. | ${ }^{330}$ | cois | ¢ | 960 | ${ }_{\text {cose }}^{\text {gioc }}$ | （800 | ${ }_{\text {a }}^{\text {gioc }}$ | 960 |  | ¢0， | ${ }_{\text {a }}^{\text {gio }}$ | ¢ot | cois | ¢00 |  |
| ${ }^{37}$ |  |  | ${ }_{\text {Us }}^{\text {cen }}$ | Thesiseder | John Bowden，Dave Hughes，Wilson Stout，Collin Kirby |  |  | ${ }^{\text {gex }}$ | ${ }^{96}$ | （190） |  | （oxic） | （990） | （inco | 20 | 12013.0 | 15.0 | 20.40 | 4. | ${ }_{\text {900 }}^{960}$ | ${ }_{\text {and }}^{\text {900 }}$ |  |  |  |  | ${ }_{\text {cose }}^{960}$ | Stoc | 150 | 250 |  | ${ }_{\substack{\text { ciol } \\ \text { ROE } \\ \text { R00 } \\ \text { R00 }}}$ | 18.0 | 320 | 3.04 .0 | 4.081 .0 |  | ${ }_{\text {Ond }}^{960}$ | cois |  | ${ }_{\text {a }}^{960}$ |  | ¢80 |  | 900 |  | ${ }_{\text {gex }}^{\text {gix }}$ | 960 | ¢00 | ¢oid |  |  |
| ${ }^{38}$ | cor | （akrasalvel | ${ }_{\text {PW }}^{\text {Pne }}$ 67 | Matin Firic | $\begin{aligned} & \text { Mans Larsson, Ylva } \\ & \text { HofvandernTrulsson, } \\ & \text { Ola-Sjöstrand, Jan- } \\ & \text { Erik Jönsson } \end{aligned}$ | 2.730 | ${ }^{3.5310}$ |  |  |  |  | （oxol | （9at） | 960 | 960 ${ }_{\text {gic }}^{\text {gic }}$ |  | （inco | cocce | ¢ | ${ }^{16,0}$ | ${ }^{180}$ | 20.0 | 21.0 | 20 | $120{ }^{150}$ | $15.0{ }^{13 .}$ | 13.014 .0 | 480 |  | 360 | 34.0 | 150 | 130 | ${ }^{470}{ }^{\text {a }}$ |  | 21. | 21.0 | ¢os | ond | coid | ¢00 | 980 | ¢oc | cois | cois | － | 960 | cois | 980 | coic |  |
| ${ }^{39}$ |  | Paroor | max $_{\text {mox }}{ }^{418}$ | $\underset{\substack{\text { tamik } \\ \text { Lassen }}}{ }$ |  | 2.71 .03 3， | 9 |  |  | （980） |  | （900） | （nso） | 960 | 960 ${ }_{\text {gic }}^{\text {OnC }}$ | asiole | Sicc | Soic | No | 13.0 | 190 | 13.0 | ${ }_{810}^{31}$ | ${ }_{\text {lioc }}^{310}{ }^{21.0}$ | 16. | 20. | 20. | 37.0 | 490 | 34.032 | 320 | 38. | 510 | 39. | ${ }^{370} 36$ | ${ }^{22}$ | 220 | coid | ¢oct | ¢os | ¢oct | ${ }_{\text {cos }}^{\text {and }}$ | aicio |  | ¢oct | OiN | 960 | 800 | ¢oid | coicco |  |
| 40 |  | war canos | ${ }_{\text {BSA }}{ }^{841}$ | $\xrightarrow{\text { Mine }}$ Codat | $\begin{aligned} & \text { Morten Henriksen, } \\ & \text { David Brink, Mark } \\ & \text { Strube } \end{aligned}$ | 2，7220 3.5 | 90 | （960） | （soc） | sol ${ }_{\text {gos }}^{\text {gico }}$ |  | \％os | （950） | 960 | 960 9 go |  | 960 9 |  | 960 | 960 | ${ }_{\text {anc }}^{\text {906 }}$ | ${ }_{\text {cose }}^{\text {960 }}$ |  |  |  |  | （ex | 320 | 20.4 | 4.014 | ${ }^{14.0} 11.0$ | 10.0 | 40.0 | 29.0 | 10.029 | ${ }_{\text {coi }}^{60}$ | ¢00 | cois | ¢oct | 960 | $\left.\right\|_{\text {900 }} ^{\substack{\text { Onc }}}$ | （800 | ${ }_{\text {a }}^{\text {gicic }}$ | 960 | ¢ |  | 9 |  |  | 0 |  |
| ${ }^{41}$ |  | SCHOENHERR | Wiv ${ }^{681}$ | Uninaseger |  | 27950.0 | ${ }^{3.5630} 113$ | 21.0 | 12 | O 150 | 130 | 10.010 .0 | $\bigcirc{ }^{7.0}$ | $\underset{\text { cis }}{\substack{30}}$ | 6.06 .0 | 60 | 210 | 13070 | 7.0 | （960） | （900） | （900） | （960） | （900） | （900） | －900） | ¢00 | ¢ | 960 |  | cotco | ¢000 | 960 |  | ¢oct | coct | ¢000 | cois | coid | ${ }_{\text {anc }}^{\substack{960}}$ | ${ }_{\text {cos }}^{\substack{960}}$ | ${ }_{\text {cose }}^{\substack{\text { gio } \\ \text { Dic }}}$ | ${ }_{\text {cose }}^{\substack{\text { gicic } \\ \text { Dic }}}$ | $\substack{\text { 900 } \\ \text { Oic }}$ |  | 90\％ | － 960 | 960 | \％ | ¢ |  |
| ${ }^{42}$ |  | BLack seat |  | Recrend |  | 288600 | （0） |  | （soc）（6so | （c）（inc） |  | （oxc） | （aso） | 960 | 17.0 | 23.120 | 160 | 14.09 | 20 | 960 | $\left.\right\|_{\text {abo }} ^{\text {gic }}$ |  |  | 980 ${ }_{\text {giol }}^{\text {Onc }}$ | 900 ${ }_{\text {gio }}^{\text {Onc }}$ | 960 | （obe | 24. | 28. | ${ }^{24.0}{ }^{25}$ | 25. | 29.0 | ${ }^{11.0}$ | ${ }^{130}{ }^{60}$ | coic | Soi | ${ }^{250}{ }^{\text {20，}}$ | coico | ¢00 | coid | 900 | （800 |  | coic | （ox | ${ }_{\text {Ond }}^{\substack{96}}$ | ${ }_{\text {a }}^{\text {gio }}$ | 960 | coicco | cock |  |
| ${ }^{43}$ | Cor | Strambapapa | $7114^{689}$ |  |  |  | 1.010 | 10.0120 | 120130 | 0 9.0 | ${ }_{880}^{340} 40.0$ | 40 | 8. | 11.0 | 26. | 11.014 .0 | 20.0 | 220 | 26. | $\xrightarrow{\text { gixo }}$ | （960） | （960） | （960） | （90） | （90） | （900） | 960） | ¢000 | 960 | 960 9 | cocce | ¢000 | 960 | 960 90 | 960 | （eol | （obl | ¢ | ¢os | ¢ | ${ }_{\text {cos }}^{\substack{\text { gio } \\ \text { Dic }}}$ |  |  | ${ }_{\text {a }}^{\text {900 }}$ | ¢ | ${ }_{\text {ond }}^{96}$ | 960 | （800 | ¢00 |  |  |
| 4 | COR | Laka | ${ }_{\text {cer }}{ }^{191}$ |  |  | ${ }^{2.8930} 3$ |  |  | （soc）（oso |  |  |  |  | 960 | 960 ${ }_{\text {anc }}^{\text {gic }}$ | （ext | 960 $0^{800}$ | coicle | cos | 27.0 | 150 | 24.0 | 29.0 | 15.0 | 15.0 | ${ }_{\substack{31 \\ \text { R10 }}}$ | ${ }_{\substack{310 \\ 810}}^{\substack{310 \\ \text { Rioc }}}$ | 560 | 430 | ${ }^{350} 47$ | 470 | 400 | ${ }^{6.0}{ }^{36}$ | ${ }^{360} 0$ |  | （oicter | （ioct | cois | cois | coio | ¢00 | （800 | $\substack{\text { aco } \\ \text { gic }}$ | ¢ | （ox | ¢ | ${ }_{\text {cose }}^{\text {960 }}$ | cos | 800 | cois |  |
| ${ }^{45}$ |  | Nemin | ${ }_{\text {sm }}^{\text {em }}$ | Daniek K is | $\begin{aligned} & \text { Michal Hruby, Martin } \\ & \text { Jarombek, Martin } \\ & \text { Zachvej } \end{aligned}$ | 28840 | 3．6820 16 | ${ }_{80}^{34}$ |  | ${ }^{0 .}{ }^{23.0}$ | 15.21 .0 | 21.017 .0 | O 13.020 | 0 | （960） | （oso | （nso） | （600） | （960 | （900） | ${ }_{\text {anc }}^{\text {960 }}$ | ${ }_{\text {cose }}^{\substack{\text { sio } \\ \text { bic }}}$ | cose |  |  | 960 | coicco | 31.0 | ${ }^{6.0}$ | 44.046 | 460.80. | 31.0 | ${ }_{\text {cos }}^{\text {coi }}$ | ${ }^{420}{ }^{60}$ | $\underbrace{\text { coi }}_{\text {coic }}$ | （iol | （oicco | $\underbrace{\substack{\text { gio } \\ \text { Oic }}}_{\text {coid }}$ |  | 960 | ${ }_{\text {a }}^{\text {900 }}$ | ¢80 | ${ }_{\text {a }}^{\substack{\text { gioc } \\ \text { oic }}}$ | \％oc |  | 960 | 960 | 960 | 800 | ¢ |  |
| 46 | cor | Exta | ${ }_{\text {PW }}^{\text {Pne }}$ 683 | Carlitonan |  | 2．9040 3 | 1 | （960） | （soc）（960） |  | （1000） |  | （9at） |  | 960 90 |  |  | cos | （ex | 26.0 | 1290 | 220 | ${ }^{220}{ }^{31}$ |  | ${ }_{\text {c｜}}^{310}$ | $\underbrace{}_{\substack{310 \\ \text { R06 }}}$ | 17.0160 | 29.0 | 150 | ¢00 |  | 51.0 | 48. | 31.0 | 36. | 4.040 .0 | 40. | cos | cos | ¢oct | ¢omb | cos | cois | cos | cos |  | 960 | 808 | Osc | ¢omb |  |
| ${ }^{47}$ | Cor | atena | 느의 $^{726}$ | Jue eenorovic |  | 2．9330， | 3，711．0 24 | 24.016 .0 | 16.0240 | 120 | 24．0 30.0 | $30.0 \quad 13.0$ | 26. | 150 | 20. | 190 | 250 | 22.028 .0 | 29. | ${ }_{\text {cose }}^{\text {gino }}$ | （900） | （100） | （960） |  |  |  | ${ }^{900}$ | 900 | 960 |  |  | ${ }_{\text {coic }}^{\text {gioc }}$ | ${ }_{\substack{960 \\ \text { gic }}}$ | 900 | ¢00 | ${ }_{\text {at }}^{\substack{\text { an } \\ \text { ON }}}$ | 900 | ¢00 | ¢osic | ¢oct | ${ }_{\text {gio }}^{\text {gic }}$ |  | ${ }_{\substack{90 \\ \text { gic }}}^{\text {of }}$ | ¢ | ¢000 |  | 900 | 960 | 980 | soic |  |
| ${ }^{48}$ |  | Ratlle | ${ }_{\text {Swe }}{ }^{\text {swe }}$ | Lemenarson | $\begin{aligned} & \text { Torsten Palsson, } \\ & \text { Hampus Palsson, } \\ & \text { Anton Palsson } \end{aligned}$ | 2，9690， 3 | 90 | （900） | （soc） |  | （1000） | （oxc） | （980） | 960 | 960 ${ }_{\text {anc }}^{\text {gic }}$ |  |  | Soicle | 960 | 23. | 127.0 | 29.0 | 250 | $23.0{ }^{23.0}$ | $23.0{ }^{21 .}$ | ${ }^{31}$ | $\underset{\substack{100 \\ 806}}{ }$ | 510 | 51.0 | 48. | 490450 | 560 | 37．0 48 | 48. | ${ }^{440}$ | （oick | ${ }^{390.0}{ }^{\text {asi }}$ | ${ }_{\substack{\text { aso } \\ \text { orc }}}^{\text {orc }}$ |  | cos | $\left.\right\|_{\text {900 }} ^{\text {Onc }}$ | ${ }_{\text {ase }}^{\text {aic }}$ | ${ }_{\text {ase }}^{\text {aic }}$ | $\left.\right\|_{\text {900 }} ^{\substack{\text { Onc }}}$ |  | \％oid | （900 | $\substack{\text { geo } \\ \text { gic }}$ | 980 | 960 |  |
| ${ }^{49}$ |  | ноо | $\overline{\text { Hww }}^{599}$ | Alla Buiak |  | 2.973 | ${ }^{3,7410} 28$ | 28.024 .0 | 240 | 29. | 4.8 | 13.0120 | 220 | 20.0 | 19. | 20. | 320 | 35031.0 | ${ }_{\substack{400 \\ \text { R2a }}}$ | （900） | （900） | （9x0） | （960） |  | （900） |  | 960） | ¢800 | 960 | 960 96 | 960 960 | 900 | gio | 960 96 | 900 | 5icl | gio | cois | ¢oct | 960 | ${ }_{\substack{\text { gio } \\ \text { Oic }}}$ | ${ }_{\text {and }}^{\text {sic }}$ | soic | 960 | ¢00 |  | 960 | 800 | 800 | 960 |  |
| ${ }^{50}$ | COR | Sluperr when | ${ }_{\text {cer }}{ }^{499}$ | Tmkiope |  | 3 | 908 |  | （soc）（eso | （ic）（inc） |  | （oxc） | （ic）（inc）${ }_{\text {ase }}$ | Onc |  | abe | 9nco | Soic |  |  | ${ }_{\text {a }}^{\text {aso }}$ | ${ }_{\text {cos }}^{\substack{900 \\ \text { Oic }}}$ | c｜cole |  | 900 ${ }_{\text {dic }}^{\text {OiN }}$ |  |  | 330 | 8.0 | 46.045 | 450 | 440 | 10.04 | 440 | ${ }^{450}{ }^{60}$ |  | ${ }^{46.0}{ }^{\text {a }}$ |  | coid | ${ }_{\text {anc }}^{960}$ | ${ }_{\text {a }}^{\text {gioc }}$ | －860 | ${ }_{\text {cos }}^{\substack{900 \\ \text { Oic }}}$ | 960 |  |  | 240 | 220 | 230 | 9.0 |  |
| 51 | cor | ARA | ${ }_{114}{ }^{753}$ | ${ }_{\text {Aex }}^{\text {Aesesson }}$ | $\begin{aligned} & \text { Andrea Zerial, Stulle } \\ & \text { Davide, Nicola } \\ & \text { Comuzzi } \end{aligned}$ |  | ） 33 | ${ }^{3,0} 29$. | 2900300 |  | ${ }_{\text {cki }}^{\substack{30 \\ 060}}$ | 27.028. | 031.020 | ${ }_{R}$ | ${ }_{\text {R00 }}^{\text {R06 }}$ | 380， 320 | 30.023 | 23.020 .0 | 33.0 | （960） | （900） | （900） | （900） |  |  |  |  | coic | ${ }_{\substack{960 \\ \text { Oic }}}$ | 960 | cocco | ${ }_{\text {cos }}^{\text {gioc }}$ | 960 |  | ${ }_{\substack{900 \\ \text { ONC }}}$ | （eot |  | cois | ¢ | ¢ | ¢iso | ¢ | ${ }_{\substack{\text { gio } \\ \text { Oic }}}^{\text {Nod }}$ | 900 |  | ${ }_{\text {cosem }}^{\text {gex }}$ | 960 | ¢ | 980 | 960 |  |
| 52 | COR | Mmacoigigrone． | ${ }_{\text {cere }}{ }^{582}$ |  |  | 3，0840 |  |  | （soc）（6so | （c）（inc） |  | （oxc） | （ic）（sic） | ¢000 | 28. | 20.0260 | 33.0 | $37.0{ }^{350}$ | ${ }_{\substack{400 \\ \text { Roc }}}$ | 960 | ${ }_{\text {cose }}^{\text {gic }}$ | $\xrightarrow{\text { ginc }}$ |  |  | 900 ${ }_{\text {gio }}^{\text {Onc }}$ | Sise | （obe | 470 | 40.04 | ${ }^{450} 44$ | 4400480 | 380 | 220 | 40. | ${ }^{390}$ | （iob ${ }_{\text {cos }}$ | 44. | cos | cos | 960 | $\left.\right\|_{\text {and }} ^{\text {gio }}$ | 960 | aso | cos |  | on | 960 | cois | coicco | ¢oct |  |
| ${ }_{5}$ | cor | LTTLE日 | ¢，${ }_{\text {sio }}{ }^{391}$ | ${ }_{\text {Patisek }}^{\text {Maxt }}$ | Car Peers，Stet umil | 3．091．0 | 30 | 30.028 .0 | 27.0 | 0320 | 27.0 | 320320 | 30. | 28.0 | 32034 | 34.0340 | 34.0 | 30. | O 320 | ${ }_{\text {cose }}^{\text {gino }}$ | ${ }_{\text {Ofoc }}^{\text {ginc）}}$ | ${ }_{\text {cos }}^{\text {Onc）}}$ |  |  | （900） |  | 960 9 Ofoc | ${ }_{\text {coic }}^{\text {gioc }}$ | 960 | 960 |  | ${ }_{\text {coic }}^{\text {gioc }}$ | ${ }_{\substack{960 \\ \text { gic }}}$ |  | 960 |  | coicco | ${ }_{\substack{\text { gob } \\ \text { Oic }}}$ | coioc | ${ }_{\text {9，}}^{\text {9，0 }}$ | ${ }_{\text {9，}}^{\substack{\text { gio }}}$ | ${ }_{\substack{\text { 960 } \\ \text { Oic }}}^{\text {of }}$ | ${ }_{\substack{960 \\ \text { oic }}}^{\text {oic }}$ | ${ }_{\substack{\text { 900 } \\ \text { oic }}}$ |  | ${ }_{\text {cin }}^{\substack{60}}$ | ${ }_{\text {gin }}^{\text {gio }}$ | 960 | 880 | 900 | on |
| ${ }^{54}$ | COR | gicoun | $1{ }_{178}{ }^{28}$ |  |  | 3．1030 | 1．0． 29 | 290.30 .0 | 30.028. | 20 30.02 | 28.0250 | 250 | O290． 22 | 27.0 | ${ }_{360} \quad 398$ | 990． 390 | 330 | 3380 | 1330 | （8ic） | （960） | （9x） | （960） | （90）（96） | （90） | （900） | 950） |  | 960 | 960 ${ }_{\text {gic }}^{\text {gic }}$ | 900 |  | ${ }_{\text {a }}^{\text {abo }}$ | （ose | aco |  | （obe | coic | Soc | gic | － | cos |  | ${ }_{\text {cos }}^{\text {gic }}$ | coic | on | goc | a | ono | Sol |  |
| ${ }^{55}$ | COR | Artern | ${ }_{\text {cex }}{ }^{766}$ | $\substack{\text { lutigen } \\ \text { fucher }}$ | $\begin{aligned} & \text { Stefanie Wolf, } \\ & \text { Jannes Wiedemann, } \\ & \text { Neeskea Kriett, Birk } \\ & \text { Stoewer } \end{aligned}$ | ${ }^{3,1880} 0$ | On | （9xo） | （900）（960 |  |  | （oxo | （ic）（900） | $\substack{\text { 900 } \\ \text { Onc }}$ | $16.0{ }^{35}$ | 330 | 350 | 330 | O 25.0 | 960 | ¢ |  |  | 900 |  | 960 | coiccose | ¢000 | 960 | aco 9 | cisi 960 | ¢00 | ano | 960 980 | ¢oct | （ex | （ome | cois | coid |  | ${ }_{\text {cose }}^{\substack{\text { Onc }}}$ | － |  |  | cois | 21. | 18.0 | 190 | 160 | 13.0 |  |
| ${ }^{56}$ |  |  | ${ }_{\text {mor }}{ }^{751}$ | Ownid Jane | $\begin{aligned} & \text { Giulio Desiderato, } \\ & \text { Marius Orvin, Sivert } \\ & \text { Denneche, Ane } \\ & \text { Gundersen } \end{aligned}$ | 3，2140 ${ }^{3}$ | gin |  | （soc） |  | （inc）${ }_{\text {gio }}^{\text {gos }}$ | （oxc） | （ic）（sic） | 960 | 960 96 | （sicter |  | Sico |  | 960 | $\left.\right\|_{\text {gioc }} ^{\text {gic }}$ | aso | c｜cole | （eat |  |  | （obo | 26. | 240 | 3.05 | 5.07 .0 | 13.0 | 1300 | 7.0 | 120 | 30 | 3. | cos | ¢oct | 960 | 960 | （860 | ${ }_{\text {a }}^{\text {abic }}$ | ${ }_{\text {gos }}^{\substack{\text { gioc }}}$ |  | 960 | 960 | 960 | 960 | 800 |  |
| 57 |  |  |  | Jomb Bown | Kevin Jewett，Matt Pistay，Jack Brown， Pistay，Jack Bro Carl Horrocks | 3 |  |  |  |  |  |  | （ic）（ | 960 | 960 ${ }_{\text {gic }}^{\text {Onc }}$ | atic |  |  |  | $\substack{\text { 900 } \\ \text { Onc }}$ |  | 960 |  | gioc |  |  | （inco | 430 | 30.0 | 7.08 .0 | 7.021 .0 | 9. | 1.0220 | 220 | $21.0{ }^{7.0}$ | 7． 19. | 19. | cois | ${ }_{\text {cose }}^{\text {900 }}$ | ${ }_{\substack{\text { 960 } \\ \text { Oic }}}$ |  | cois |  | ${ }_{\substack{\text { gio } \\ \text { Oic }}}$ | coioc | On |  | 960 | $\substack{960 \\ \text { OMO }}$ | coic |  |


|  | ank Divsio | Bot | Nat Salivo | - Hemm | Crewname | Nott | Toat |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{58}$ | COR | Parrv gri | ${ }_{\text {H00 }}{ }^{\text {mox }}$ | Jons watme |  | 3.2910 | 4.0500 | (sic) (exc) | (isc) (osic) | (1) | (9xc) | (ic) (osc) |  | (ex | - ${ }_{\text {anc }}^{\text {onc }}$ | Soct | (tay | anc | coicle | coicle | cole | ¢oct | 9ol |  |  | cos | ¢oc | ${ }^{23 .}$ | ${ }_{170}$ | 9.0 | 14.041 .0 | $4.0{ }^{27.0}$ | 9.0 | ${ }_{130}$ | 8. | 23.0 | ¢os | -860 |  |  | 900 | 9, | 9, ${ }_{\text {900 }}^{\text {Onc }}$ | ${ }_{\text {anc }}^{\substack{\text { anc } \\ \text { Onc }}}$ | 900 | 960 | - 50 | anc | Soic |  |
| ${ }^{59}$ | Cor | MMAC 24 | $\mathrm{CBR}^{\text {Ge8 }}{ }^{688}$ | Slean |  |  | 4.090 .0 |  | (eso) (960) | (soc) | (sic) | (ex) |  | ation | 960 | cos | (eycy | 9000 | coic | ¢ock | cose | ¢oct | ¢060 | $\xrightarrow[\substack{960 \\ \text { Onc }}]{ }$ |  | cos | (osco | 17.016 .0 | 21.0 | 410 | 30017.0 | 17.014 .0 | 21.0 | 20. | 190 | 13.0 | ¢ocio | 960 |  | ¢ | 980 | 960 | ¢0\% | 960 | 9600 | ¢060 | 960\% | ¢000 | ¢ |  |
| ${ }^{60}$ |  | IKES | ${ }_{608}{ }^{\text {cex }}$ | Patick |  |  |  | (os) | (soc) | an |  | Ono |  | 960 ${ }^{\text {abo }}$ | 900 | 960 | (so 9 900 | 900 | 900 | 900 | ${ }_{\substack{\text { aso } \\ \text { gicc }}}^{\text {orc }}$ | ${ }_{\text {cos }}^{\text {ginc }}$ | ${ }_{\text {gic }}^{\text {gic }}$ | ${ }_{\text {a }}^{\text {aso }}$ |  | ${ }_{\text {ase }}^{\text {anc }}$ | ¢00 | 900 | 980 | 960 | 900 |  | - | , |  | ${ }_{\text {a }}^{\text {aco }}$ | ${ }_{\text {cose }}^{100}$ |  | ${ }_{\text {lo }}^{1000}$ | 0.0 | . 0 | .0 |  |  | ${ }_{\text {lin }}^{100}$ | Soc | 880 | 960 | 900 |  |
| 61 |  | дасноа। | ${ }_{\text {mor }}$ moo | $\substack{\text { Kisididen } \\ \text { Neforat }}$ |  |  |  | (ix) gio $_{\text {gind }}$ |  |  |  | O8, | ${ }_{\text {g }}$ | gic 960 | ${ }_{\text {gioc }}^{\text {gic }}$ | ${ }_{\text {gioc }}^{\substack{\text { oic }}}$ | sioc sod | ${ }_{\text {gioc }}^{\text {gic }}$ | ¢ | $20 \quad 10$ | 16.11. | 1.0 | 15.0 | ${ }_{\substack{310 \\ 106}}$ | 9. | ${ }_{6}$. | 7.0 | gico soil | ¢0. | ${ }^{960}$ | ${ }_{\text {gioc }}^{\substack{\text { oic }}}$ | cot | sob | ¢ock | \%80 | $\substack{\text { gio } \\ \text { Sic }}$ | ¢oct | ${ }_{\text {goc }}^{\text {gioc }}$ | $\xrightarrow[\substack{\text { gioc } \\ \text { Onc }}]{ }$ | ${ }_{\text {goc }}^{\text {givc }}$ | ${ }_{\text {gioc }}^{\text {gioc }}$ | ${ }_{\text {960 }}^{\text {900 }}$ | ${ }_{\text {900 }}^{\text {gic }}$ | ${ }_{\text {900 }}^{\text {gic }}$ | 900 | $\substack{\text { 960 } \\ \text { Onc }}$ | ¢omb | 900 | ¢00 |  |
| 62 | ${ }^{\text {Cor }}$ | korurver | ${ }_{\text {fiN }}{ }^{142}$ | Tomithalol | $\begin{aligned} & \text { Henrik Hellman, } \\ & \text { Mari Pöldmaa, Pavel } \\ & \text { Tolonen, Peter } \\ & \text { Flinkman } \end{aligned}$ | 3 | 4,148.5 ${ }^{\text {b }}$ |  | (Na) (oxc) | (inc) | (nN0) | (00) |  | 960 960 | 9800 | (80) |  | 900 | coic | cos | ¢oco | (osco | ¢800 |  | ¢ |  | cois | 27.0 | ${ }^{395}$ | ${ }^{360}$ | ${ }^{37.0} 52$. | ${ }^{20} 5$ | 28. | ${ }^{220}$ | 160 | 320 | cos | $\left.\right\|_{\text {aso }} ^{\text {gic }}$ | cois | - | 980 |  | 960 | 960 | 9oic | 960 | ${ }^{\text {cosic }}$ | $\substack{\text { 900 } \\ \text { onc }}$ | cos | 960 |
| ${ }^{63}$ | Cor | Marusin | Wur ${ }^{819}$ | Oege |  | ${ }^{3,0050}$ | 4,1730 | 18.014 .0 | 15. | 260 | 10.08 .0 | - 14.0 | 18.018 | ${ }^{\text {giso }}$ | (960) | (960) ${ }_{\text {gic) }}^{\text {gio }}$ | (eom | (960) | (isc) | (960) |  |  | ¢060 |  |  | cos |  | ¢000 | aso | 960 | Soc |  |  | ¢os | 880 | 960 | atio | aso |  | 960 | 980 | $\underbrace{\substack{\text { Onc }}}_{\text {900 }}$ | cos |  | 960 | 960 | 960 | ¢000 | ¢ |  |
| ${ }_{6} 6$ | COR | woosat |  | ${ }_{\text {Maser main }}^{\text {Medesen }}$ | Kristian Schaldemose, Jens Riising, Kimb Honby | ${ }^{3}, 006$. |  | (6x\%) $0^{600}$ | (eso) (exo) |  | (9x0) | (960) |  |  | Sol | 960 | (soc | 960 | $\substack{\text { gio } \\ \text { Six }}$ | 290 | 10.0 | ${ }^{7} 0$ | 130 | ${ }_{\substack{310 \\ 806}}$ | 120 | 7.0 | ${ }^{11.0}{ }^{80}$ | Sol | ${ }_{\substack{\text { abic } \\ \text { gico }}}$ | ${ }^{\text {gio }} \mathrm{OC}$ | Soct | Soc | gio | coict | 960 | ${ }_{\text {cose }}^{\text {gicic }}$ | coic |  | 9800 | - ${ }_{\text {giol }}^{\text {OMC }}$ | 900 | ${ }_{\text {gioc }}^{\substack{\text { Onc }}}$ | ¢00 |  | - | ¢00 | ${ }^{\text {gio }}$ | 960 | Oty |  |
| ${ }^{65}$ |  |  | ${ }_{\text {swe }}^{\text {swe }}$ |  |  |  |  | (9xo) | (sice) (ixc) |  | (1080) | (ic) | (9nc) ${ }_{\text {gio }}^{\text {gio }}$ | 900 | 960 | soid | cot | 900 | ${ }_{\text {cioc }}^{\text {ONC }}$ | 5.0 |  | 26. | 14.0 |  | 18.0 | 21.0 | 50 | coico | coid | 900 | 80 | (encose | 80\% |  | 980 | ${ }_{\text {coid }}^{\substack{\text { gicic } \\ \text { Noc }}}$ | ¢oct | cois | ¢00 | 900 |  | (inc | ${ }_{\text {coc }}^{\text {gioc }}$ | ¢00 | ${ }_{\substack{\text { coi } \\ \text { Onc }}}$ | 旡 |  | gio | ¢00 960 |  |
| ${ }_{6} 6$ | COR | fopguv | ${ }_{\text {BeN }}^{\text {Ben }}$ | Seithar | $\begin{aligned} & \text { Allan Hansen, Soren } \\ & \text { Andersen, Matias } \\ & \text { Rann } \end{aligned}$ |  |  | ${ }^{\text {Ono }}$ |  | 960 | (9xo) | (s) | (1000) Onc $_{\text {gio }}$ | 360 960 | 900 | \%os | (ticle | 900 | 80\% | 19.0 | 8.0 |  | 120 | ${ }^{130}$ | 10.0 | ${ }_{\text {and }}^{310}$ | ${ }_{\substack{310 \\ \text { R20 }}}$ |  | coid | 960 | asion |  | - | ¢ock | 960 | 900 | aco | $\left.\right\|_{\text {900 }} ^{\text {gic }}$ | 9600 | ${ }_{\text {cos }}^{\substack{\text { Onc }}}$ | 980 |  | ¢00 | 960 | ¢ob | ¢80 | 960 | gio | O60 | 960 |
| 67 |  | Macoa |  |  |  |  |  | (100) ${ }_{\text {gno }}^{\text {gin }}$ |  | (ixc) Oind $_{\text {gin }}$ |  |  | ${ }^{96}$ |  | gio |  | cois | ${ }_{\text {gioc }}^{\text {gicc }}$ | ${ }_{\text {cioc }}^{\text {gioc }}$ | 550 |  | 160 | 1.0 |  | ${ }^{7} .0$ | 19.0 |  |  | ¢obc | \%ot | coid |  | 960 | ¢oic | 960 | 960 | ¢oct | cosc | ${ }_{\text {anc }}^{\text {anc }}$ | 900 | ${ }_{\text {900 }}^{\text {ONC }}$ | ${ }_{\substack{\text { 900 } \\ \text { Oic }}}$ | ${ }_{\text {coc }}^{\text {gioc }}$ |  | ¢000 | $\substack{960 \\ \text { ONC }}$ | ¢00 | 960 | ¢ |  |
| ${ }^{68}$ | Cor | ${ }_{\text {Aa Girl }}$ |  | Km Foste |  | ${ }^{3,4830}$ | 1.2060 |  | (eso) (960) | (190) ${ }_{\text {Ofo }}^{\text {gion }}$ | (xac | (060 |  | 560 960 | 960 | 960 ${ }_{\text {gic }}^{\text {gic }}$ | 5eo | ¢000 | 900 | ${ }^{220}$ | 17.0 | 190 | 17.0 | ${ }^{1.0}$ | ${ }^{220}$ | 18.0 |  | ¢oc | 980 | acio | (80) | coic |  |  | $\substack{\text { 960 } \\ \text { onc }}$ | cois | ¢00 | (880 | ${ }_{\text {cose }}^{\substack{900 \\ \text { Onc }}}$ | cos | 900 | $\underbrace{\substack{\text { Onc }}}_{\text {906 }}$ | ¢00 | 960 | 960 | 900 | (ex | ¢oc | cois | ¢ |
| ${ }^{69}$ |  |  | $1{ }_{\text {IL }}{ }^{3}$ | Enneso |  |  |  | 23.0250 | 25.0190 | 20.019 | 1907.0 | - 30.0 | 16.021 | 21.0 | (960) | (9n0) Onc $_{\text {gin }}$ | 900 (80) | 960) | (isc) | (900) | ¢00 | 900 | 980 |  | ¢ | ${ }_{\text {cos }}^{\text {960 }}$ | goic | gic | 960 | 960 | cocce | ¢oc | 960 | 960 | 960 | 960 | abi | -800 | 980 |  | ${ }_{\text {gioc }}^{\text {gic }}$ | 960 | 900 | ¢00 | 900 | ¢ | ${ }_{\text {900 }}^{\text {gio }}$ | gio | ¢ob | ¢00 |
| ${ }^{7}$ |  | decison | ${ }_{\text {SwE }}{ }^{\text {swe }}$ | Tromas | Kenn Bergkysist Cant peeter Calsson | 3.4590 |  |  | (eso) (esc) | (800) |  | 960 |  | 960 9 900 | 960 | 960 ${ }_{\text {anc }}^{\text {gic }}$ |  | 900 | 9800 | 24.0 | ${ }^{210}{ }^{25}$ | ${ }^{240}$ | 2.0 | ${ }^{170}$ | ${ }^{240}$ | 220 | ${ }^{170}$ | ¢oct | aso | aso | (ex | Soic | asio | asio | $\substack{960 \\ \text { gic }}$ | 960 | aco | ${ }_{\text {a }}^{\text {anc }}$ | 960 | ${ }_{\text {cose }}^{\text {gisc }}$ | 900 | 960 | ¢00 | ${ }_{\text {anco }}^{\text {gioc }}$ | 900 | ${ }_{\text {a }}^{\text {gioc }}$ | 900 | aco | 960 | 800 |
| 71 |  |  |  | ${ }_{\text {Some }}^{\text {gramusem }}$ |  | 3. |  |  | (sa0) (9x0) |  |  | givo | (190) 9ip |  | 960 | 960 ${ }_{\text {gic }}^{\text {onc }}$ |  | 900 | gice | giol | ¢obl | ¢oct | 900 | 900 | ¢ | ¢00 | cois | 42048. | 28. | 130 | 18.049 .0 | 49.56 | 27. | ${ }_{\text {cos }}^{\text {coi }}$ | ${ }^{\circ}$ | ${ }^{350}{ }^{\text {a }}$ | coco | ${ }_{\text {cose }}^{\text {ginc }}$ | 900 | 9600 | 900 | 960 | ¢oic | 900 | ¢000 | 960 | 900 | Oic | coicco | \%00 |
| 72 |  |  | ${ }_{\text {P0N }}{ }^{224}$ | Antess | Christina Jorgensen Michael Bernfeld, Sören Rasmussen |  |  | 9no | Sin | (ox) |  | (60) |  | 50\% 900 | 960 | 960 | \% | 900 | \%oic | ${ }^{20}$ | ${ }_{\substack{310 \\ \text { R10 }}}$ | 8.0 | 240 | 18.0 | ${ }^{260}$ | ${ }_{\text {318 }}^{310}$ | ${ }_{\substack{310 \\ \text { R10 }}}^{\text {cos }}$ | ¢00 | 960 | ${ }_{\text {a }}^{\text {and }}$ | 900 | Sol | 960 | atio | 960 | aso | abi | 960 | 980 | 960 | 9oic | ${ }_{\text {anc }}^{\text {gic }}$ | ¢0\% | ${ }^{\text {ginc }}$ | ${ }_{\text {ancoid }}^{\text {dinc }}$ | 960 | sioc | gio | 960 | coicle |
| ${ }^{73}$ | COR | Reneato | miner $_{\text {Hor }} 59$ | Chinstate | $\begin{aligned} & \text { Henrik Hansen, Knut } \\ & \text { Hodneland, Daniel } \\ & \text { Hogtun, Lene } \\ & \text { Johansen } \end{aligned}$ | , | 80 | (960) ${ }_{\text {Ofoc }}^{\text {gioc }}$ | (iso) (exc) | (190) | ${ }^{\text {gioco }}$ | (eic) |  | (eot | 960 | 900 ${ }_{\text {gic }}^{\text {gic }}$ | 300 960 | ¢00 | 960 | cos |  | (ex | ¢ 9 900 |  | ${ }_{\text {cose }}^{\text {gio }}$ | cois |  | 40.021 .0 | ${ }^{520}$ | 420 | 46. | 90.15 | 41.0 | ${ }^{350}$ | ${ }^{330}$ |  | cois | ¢ | ¢00 | cois | $\xrightarrow{900}$ | ${ }_{\text {cose }}^{\text {gioc }}$ | 960 | $\xrightarrow{960}$ |  | ¢00 |  | $\substack{\text { gio } \\ \text { Sic }}$ | ¢00 |  |
| ${ }^{74}$ |  | roxo | ${ }_{\text {SWE }}^{\text {: }}$ [54 |  | $\begin{aligned} & \text { Anna Hagberg, Ulf } \\ & \text { Hagberg, Michael } \\ & \text { Gabassi, Hampus } \\ & \text { Appelgren } \end{aligned}$ | ${ }^{3.5000}$ | \% |  | (eso) (exo) | (eoc) | (6x) (iso |  |  | 960 960 | ¢00 | 960 ${ }_{\text {gic }}^{\text {gic }}$ | 960 | (sol | 900 | ${ }^{17.0}$ | $250 \quad 30$ | 200 |  | ${ }_{\substack{310 \\ \text { R06 }}}$ | 20.0 |  | $\underbrace{}_{\substack{310 \\ \text { anc }}}$ | (ext | 980 | (860 | (80) | (ixc |  | ¢ | 960 | cois | ¢ |  | 9600 |  | 900 |  | ¢00 | ¢ | come | ¢oct | ${ }_{\text {cose }}^{\text {90\% }}$ | ¢os | cos | 960 |
| 75 | Cor | CHEzziboro | ${ }_{\text {Usa }}^{\text {Es }}{ }^{\text {E }}$ |  |  |  |  | 27.027 .0 | 27.0290 | 27.023 | 23.0280 | 38.31 .0 | 28.025 | ${ }^{250}$ | (exc) | ${ }^{9680}$ | \% | ${ }^{(9000}$ (00) | (0x) | (900) | ${ }_{\text {giol }}^{\text {gic }}$ | ${ }_{\text {giol }}^{\substack{000}}$ | 960 |  | ¢ | 960 | ${ }_{\text {giol }}^{\text {gic }}$ | gic | ¢ | (800 | Soct | coic | 960 | ¢00 | ¢oct | cois | ¢0. |  | ${ }_{\text {coic }}^{\text {gioc }}$ | ${ }_{\text {cos }}^{\text {gioc }}$ | 900 | ${ }_{\text {Onc }}^{\text {Onc }}$ | ¢00 |  | ¢080 | ¢00 | ${ }_{\text {gioc }}^{\text {gioc }}$ | ond | 960 | oic |
| ${ }^{76}$ | COR | Rockstarel | ${ }_{\text {fiN }}{ }^{662}$ | $\underbrace{}_{\substack{\text { Japko } \\ \text { Jeimma }}}$ | Harkke, Mika Malm |  |  | (9ic) | \% | 960 |  | (ec) | (100 | (ex | 960 | 960 ${ }_{\text {gic }}^{\text {gic }}$ |  | 900 | ¢ | sob | coid | (ex | 900 |  |  | ¢80 | ¢oct | 520460 | ${ }^{430}$ | 380 | ${ }^{39.0}{ }^{28 .}$ | ${ }^{28.0} 52$ | ${ }^{37.0}$ | 380 | 350 | 370 | ${ }_{\text {cose }}^{\text {gioc }}$ |  | cois | \|ock | 900 | ${ }_{\substack{900 \\ \text { Oic }}}$ |  | ${ }_{\substack{900 \\ \text { Nic }}}$ | (800 | ${ }_{\text {a }}^{\text {9080 }}$ | 900 | 80, | cois | 900 |
| " | COR |  | $\underset{\text { fiv }}{+650}$ | Hekki Pusa |  |  |  |  |  |  |  | gico |  | ato | 960 | 960 ${ }_{\text {gic }}^{\text {gic }}$ | aso | 980 | 960 | (800 | ¢00 | cos | ${ }_{\text {cosc }}^{\text {gico }}$ | cois | cois | cois | cos | 4.050 | 47. | 40.0 | ${ }_{420}$ | ${ }^{33} 0$ | 23. | 320 | 40.0 | 47.0 | - | 900 | ¢oc | cos |  | cos | $\substack{\text { 9, } \\ \text { ONC }}$ | 960 |  | 960 | ¢omb | gio | Sob |  |
| ${ }^{8}$ |  |  | ${ }_{\text {swe }}$ | Magus |  |  |  |  | (960) |  |  | (is) (aso) | (isc) ${ }_{\text {coic }}^{\text {gio }}$ |  | 900 | 960 96 |  | 900 | 900 | ¢00 | 280 | 330 | ${ }_{\text {cinc }}^{310}$ | 20. | ${ }_{\text {318, }}^{310}$ | 150 | 130 | ¢00 | 960 | 960 | 900 | (ix | 960 | 960 | 960 | 960 | 960 | ¢000 | 9800 | ¢00 | 980 | ${ }_{\text {giol }}^{\substack{\text { gioc }}}$ | ¢00 | (inc | ¢000 | ¢00 | 900 | Onc | 960 |  |
| ${ }^{79}$ | COR | ${ }^{\text {bue Label }}$ | ${ }_{60}{ }_{\text {cro }}{ }^{2254}$ | Davor Jeaca |  |  |  | 1.0 | 31.031 .0 | 330 30 | 30.31 .0 | 3.0 33.0 | 32029 | 290. ${ }^{\text {ginco }}$ | 9a0 | (9x) ${ }^{\text {Onc) }}$ | O60 | ${ }^{\text {Ond }}$ | (180) | (960) | ¢ocic | ${ }_{\text {giol }}^{\substack{\text { onc }}}$ | ${ }_{\text {9, }}^{\substack{\text { gic }}}$ |  | $\xrightarrow{960}$ | 960 | ${ }_{\text {gnc }}^{\text {giol }}$ | 900 | 980 | 900 | 900 | 900 | 960 | 900 | 960 | 900 | 900 | 9800 | ${ }_{\text {ginc }}^{\text {Oio }}$ | ¢0\% | ${ }_{\text {asoc }}^{\text {ONC }}$ | ${ }_{\text {9, }}^{\text {9\% }}$ | ${ }_{\text {gioc }}^{\text {Onc }}$ | 200 | ¢ | ¢oic | 9600 | ¢oct | 960 | 900 |
| ${ }^{80}$ |  | soff |  | ${ }_{\text {kim }}^{\substack{\text { cmsensene }}}$ | $\begin{aligned} & \text { Louise Christensen, } \\ & \text { Lea Hoy, Mikkel } \\ & \text { Korsby, Michael } \\ & \text { Hestbaek } \end{aligned}$ |  |  |  | (eac | (ox) | (860 | (960) |  | (eom | 900 | 960 ${ }_{\text {gic }}^{\text {onc }}$ | aicle | 900 | 9nc | aid | cois | cos | ${ }_{\text {cose }}^{\text {900 }}$ |  | aso | ${ }_{\text {ase }}^{\text {anc }}$ |  | ¢oct | 960 | ${ }_{\text {cose }}^{\text {anc }}$ | 960 ${ }_{\text {anc }}^{\text {gic }}$ | coic | abi | asion | 960 | cois | cos | ${ }_{\text {cose }}^{\text {anc }}$ | 900 | -8.00 | 9oic | ${ }_{\text {anc }}^{\text {ginc }}$ | ¢0\% | $\underbrace{\substack{\text { Onc }}}_{\text {anc }}$ | 900 | 30 |  |  | ${ }^{3.0}$ |  |
| ${ }^{81}$ | ${ }^{\text {cor }}$ |  | Crer | Matus | $\begin{aligned} & \text { Maximilian Merz, } \\ & \text { Fernando } \\ & \text { Dinkelmeyer, Jonas } \\ & \text { Frei } \end{aligned}$ |  |  | (1000 | (neo (exo) |  |  | (960 | (nso) ${ }_{\text {gio }}^{\text {gio }}$ | 360 960 | 960 | 960 ${ }_{\text {giol }}^{\text {gic }}$ | 360 960 | 900 | 960 | 960 | ¢000 | coic |  | ¢os | ¢ocic | ¢060 | (exc | 57.0410 | 50. | 51.0 | 49.148 | ${ }^{18.0}$ | 460 | ${ }^{430}$ | 440 | 450 | ¢ | ¢ | ¢00 | 960 | 960 |  | $\underbrace{}_{\substack{960 \\ \text { Oic }}}$ | $\underbrace{\text { Onc }}_{\substack{960}}$ | ${ }_{\text {cos }}^{\text {gioc }}$ | ¢000 | 900 | Oin | ¢ | ${ }_{\text {900 }}^{\text {gio }}$ |
| 82 | COR | вLCCK M mase | ${ }_{\text {cex }}{ }^{885}$ | Matin Kneitig | Baran Miroslav, Baran Maros, Knetig Jindrich, Danek Jan | 3.5860 |  | (1000 | (siol (soo |  |  | (60 | ${ }_{\text {O6O }}^{\text {Ono }}$ | ${ }^{\text {aso }}$ (120 | 7.0 | ${ }^{220} 19$ | 1901160 | 130 | 210 | 960 | ¢ | coic | 960 | 960 | ${ }_{\text {a }}^{\text {gio }}$ | 960 | ¢000 | ¢00 | 980 | 960 | 960 96\% | 5ic | 900 | ${ }_{\text {a }}^{\text {ginc }}$ | 960 | ${ }_{\text {a }}^{\text {gio }}$ | cois | ${ }_{\text {cose }}^{\text {900 }}$ | ${ }_{\text {gioc }}^{\text {gio }}$ | 960 | 980 | 960 | ¢ 800 | ¢00 | ${ }_{\text {gnc }}^{\text {gioc }}$ | ¢ | 900 | 960 | coid |  |
| ${ }^{83}$ | Cor | sторигокк |  | ${ }_{\text {Mautiz }}^{\text {Masent }}$ | $\begin{aligned} & \text { Ole Ottesen, Vegard } \\ & \text { Kristensen, } \\ & \text { Charlotte Hay, Vilde } \\ & \text { Larsen } \end{aligned}$ | 3. |  | (960 |  | (ox) | (900) | $\xrightarrow{\text { (960) }}$ (NC) |  | aso | ¢ 960 | 960 90 | 960 960 | ¢oct | 960 | aso sic | ¢00 | oid | 960 | ¢oct | cos | cois | $\xrightarrow[\substack{\text { ginc } \\ \text { OMC }}]{ }$ | 540.520 | 490 | 500 | 520 | 54044 | 430 | 420 | ${ }^{430}$ | ${ }^{48.0}$ | ¢oct | ${ }_{\text {cos }}^{\text {gioc }}$ |  | ¢00 | 900 | $\xrightarrow{960}$ | 900 | ${ }_{\substack{960 \\ \text { Dic }}}$ | ${ }_{\substack{900 \\ \text { onc }}}$ | 960 | ¢omb | Ond | 960 |  |
| ${ }^{84}$ | COR |  | w | Miko |  | 3. |  | (1000 | (no) (exol | (960 | (960 | (980) | (isc) ${ }_{\text {gion }}^{\text {gic }}$ | 960 9 900 | Sos | 960 96 | 960 | 900 | 900 | 900 | ¢ | coid | ${ }_{\text {cose }}^{\text {gioc }}$ |  | ¢ | 960 |  | ${ }^{53.0} 55$. | 510 | $\left.\right\|_{\text {ciob }} ^{600}$ | 51.0 | ${ }^{50} 5$ | 450 | 460 | 420 | 420 | ${ }_{\text {cose }}^{\substack{\text { gio } \\ \text { Onc }}}$ | 960 | ¢ | $\left.\right\|_{\text {anc }} ^{\text {gic }}$ | ${ }_{\text {cose }}^{\text {gioc }}$ | 960 | ¢ | cois | gioc | sso | 960 | onc | 960 |  |
| ${ }^{85}$ | COR | Jeco team | ${ }_{\text {IIA }}{ }^{638}$ | Maras |  |  |  | ${ }_{\text {O6O }}^{\text {OnO }}$ |  | (900) | (tac) | (960 |  | 960 960 | 960 | 960 96 | 960 960 | 900 | 9nco | aico | ¢0. | cos | 960 | cos | ¢000 | cos | ¢0. | cois |  | cois | 960 | (eot | $\substack{\text { gio } \\ \text { cic }}$ | ¢ | 960 | 960 | ¢0. | ${ }_{\text {cos }}^{\substack{\text { gioc }}}$ |  | ¢00 | 900 | $\substack{960 \\ \text { Oic }}$ | 960 | $\substack{\text { 900 } \\ \text { Oic }}^{0}$ |  | 150 |  |  | 20.016 .0 |  |
| ${ }_{8} 6$ | Cor |  | ${ }_{\text {NTT }} 782$ |  | $\begin{aligned} & \text { Neidhardt Martin,Eisl } \\ & \text { Christopher, Laube } \\ & \text { Andreas } \end{aligned}$ |  |  | ${ }_{\text {coso }}^{\text {Ono }}$ |  | (9x0) | 980 | (960 | ${ }^{\text {Ono }}$ | 500 |  | 0 | 83.020 .0 | 120 | ${ }_{\text {and }}$ |  | ${ }_{\substack{\text { gioc } \\ \text { Oic }}}$ | ${ }_{\substack{900 \\ \text { onc }}}$ | 900 | ${ }_{\substack{980 \\ \text { Oic }}}$ | ${ }_{\substack{\text { 960 } \\ \text { Oic }}}$ | ${ }_{\text {g }}^{\substack{\text { gio } \\ \text { Dic }}}$ | coto 9 | (tyo |  | ${ }_{\text {cose }}^{\text {gio }}$ |  |  |  | ${ }_{\substack{980 \\ \text { gic }}}$ | 960 | 960 | 960 | ${ }_{\text {cose }}^{\text {gio }}$ | ${ }_{\substack{980 \\ \text { docc }}}$ | ${ }_{\text {cose }}^{\substack{8080 \\ \text { Dic }}}$ | 900 | ${ }_{\text {9080 }}^{960}$ | ${ }_{\text {aco }}^{\substack{\text { oic } \\ \text { Noc }}}$ | ${ }_{\text {g }}^{\text {9bo }}$ | ${ }_{\text {coic }}^{\text {gioc }}$ | 960 | ${ }_{\text {cose }}^{\text {dioc }}$ | (ove | (10) | (960 |
| ${ }_{87}$ | COR |  | 1712 | $\xrightarrow{\text { Mara oi }}$ Nate $i$ |  | 3.6 |  | (900 | (no) (sico | (9x0) |  | (960 | (060) | 960 9 90\% | 960 | 960 |  | ¢ | 960 | aso |  | cos | 960 | ¢ | cois | cois |  | cois | 960 | 960 | 960 | (ex | 9,0 | ¢00 | 900 | Sicc | oid | ${ }_{\text {cos }}^{\substack{\text { oic }}}$ | ${ }_{\text {coid }}^{\substack{\text { onc }}}$ | ¢000 | 960 | 900 | 960 |  | ${ }_{\text {coic }}^{\substack{\text { obc }}}$ | 250 | 10.0 | 7.0 | 19.019 .0 |  |
| ${ }^{88}$ | ${ }^{\text {cor }}$ |  | $114{ }^{1383}$ |  |  |  |  | (860) | \% | (6x) ${ }^{\text {gina }}$ | (exo | (960 | (980) | (80\% 31.0 | 21.0 | $1600{ }^{37}$ | 37.01340 | 34.0 | 23. | ${ }_{\substack{900 \\ \text { onc }}}$ | ${ }_{\substack{900 \\ \text { onc }}}$ | ${ }_{\text {gioc }}^{\substack{\text { oic }}}$ | ${ }_{\text {cos }}^{\text {gioc }}$ | ${ }_{\substack{\text { 980 } \\ \text { gic }}}$ | ${ }_{\substack{980 \\ \text { dic }}}$ | ${ }_{\text {cos }}^{\text {gico }}$ | ${ }_{\substack{900 \\ \text { dic }}}$ | gic | ¢ | 900 |  | 込 | 960 | ¢ | (800 | sico | 960 | ¢ioc |  | \%oic | ${ }_{\text {cos }}^{\text {960 }}$ | ${ }_{\text {960 }}^{\text {gic }}$ | ${ }_{\text {goc }}^{\text {gioc }}$ | ${ }_{\text {gioc }}^{\text {dic }}$ | ${ }_{\text {coic }}^{\text {gioc }}$ | gio | ${ }_{\text {9, }}^{\text {900 }}$ | ¢ | ${ }_{\substack{\text { 908 } \\ \text { sic }}}$ | owa |
| ${ }^{89}$ |  | ${ }^{\text {Phowobloc }}$ | ${ }_{\text {cer }}{ }^{567}$ |  |  |  | O50 | (680) | (inc) | (1000 | (nic) | (s) Onc) | ${ }^{\text {Ond }}$ | 960 960 | 960 |  | coic | 900 | 960 | ato | ${ }_{\text {cos }}^{\text {gioc }}$ |  | ${ }_{\text {gioc }}^{\text {gioc }}$ | cos | cos | ${ }_{\substack{980 \\ \text { Oic }}}$ | coio | ${ }_{\text {cos }}^{\text {gioc }}$ | ${ }_{\substack{\text { gio } \\ \text { Oic }}}$ | 960 | ${ }_{\substack{\text { gis } \\ \text { onc }}}^{\text {dic }}$ | Sos | ON | coict | 900 | 960 | 900 | ¢00 | ¢000 | ${ }_{\text {cos }}^{\text {gioc }}$ | 900 | ${ }_{\substack{\text { 960 } \\ \text { Dic }}}$ | ${ }_{\text {cos }}^{\substack{\text { oic }}}$ | coc | ${ }_{\text {cos }}^{\text {gioc }}$ | ${ }^{17.0}$ | 10.0 |  | 120.8 | Roc |
| ${ }^{9}$ | ${ }^{\text {cor }}$ | crrrus | ${ }_{\text {sid }}{ }^{\text {[31 }}$ |  | $\begin{aligned} & \text { Sabine renker, } \\ & \text { Esther Oggenfuss, } \\ & \text { Markus } \\ & \text { Schuepbach, Beat } \\ & \text { Wuehtrich } \end{aligned}$ | 3,650 | 4,420) | (sic) ${ }_{\text {cos }}^{\text {ginc }}$ | (inc) | (inc) Oinc $^{\text {gio }}$ |  | (sc) | (960) | (nct | oso | Sic |  | Soc | Sico | soic | ¢oty | coic | ${ }_{\text {gic }}^{\substack{\text { gico }}}$ | $\substack{\text { gis } \\ \text { onc }}$ | ${ }_{\text {cos }}^{\substack{\text { gioc } \\ \text { Dic }}}$ | cos | coicle | cot | aid | \|obl | gicc | Sot | 900 | cos | 9oic | Sinc | asic | \|os | 960 | cos | 9oic | 960 | 900 | cos | - | 230 | 19.0 |  | ${ }^{90} \left\lvert\, \begin{aligned} & 200 \\ & \text { R00 }\end{aligned}\right.$ |  |
| 91 | COR |  | Evi ${ }^{609}$ |  | Georg Feith, Max Feith, Michael |  |  | (100) |  | (900) |  |  |  | 960 350 | 370 | $1360{ }^{23}$ | 23.0260 | 23. | 30.0 | ${ }_{\substack{\text { giol } \\ \text { gic }}}$ | ${ }_{\substack{900 \\ \text { Onc }}}$ | ${ }_{\substack{\text { gio } \\ \text { dic }}}$ | 960 |  | ${ }_{\substack{980 \\ \text { Onc }}}$ | ¢ | ${ }_{\substack{900 \\ \text { ONC }}}$ | cois |  | 960 | 960 9 cici |  | eso | cos | 900 | 980 ${ }_{\text {gic }}$ |  | ${ }_{\text {cos }}^{\text {gioc }}$ | ${ }_{\text {givc }}^{\text {gioc }}$ | ${ }_{\text {cos }}^{\text {gioc }}$ | 960 | 960 | 960 | ${ }_{\text {900 }}^{960}$ | ${ }_{\text {cos }}^{\text {gioc }}$ | 9000 | 980 | geo | Sob | onc |
| 92 | Cor | OPUS Kof Lotha | ${ }_{\text {fiv }}{ }^{262}$ | Aros Sonom |  | 3,6720 |  | ${ }^{\text {OnO }}$ | (oso) (900) | (9x0 | onc | 9060 | (9nc) | gio 9 900 | \%80 |  |  | ${ }_{\text {cos }}^{\text {gioc }}$ | 960 | ato | ${ }_{\substack{\text { gioc } \\ \text { OMC }}}$ | ¢ocic | Soic |  | ${ }_{\substack{\text { abo } \\ \text { Oic }}}$ | ${ }_{\substack{\text { gio } \\ \text { Oic }}}$ | cos |  | 5 |  |  | 50.530 | ${ }^{50.0}$ | 1480 | ${ }_{\text {Rod }}$ | 50.0 | govo |  |  | ${ }_{\text {cos }}^{\substack{\text { gioc } \\ \text { Noc }}}$ | \%oc | ${ }_{\text {onc }}^{90}$ | ${ }_{\text {cose }}^{\text {dic }}$ | 900 | 900 | Onc | ${ }^{\text {9060 }}$ | -3ob | Sob |  |
| ${ }^{93}$ | COR | HHaz | ${ }_{\text {fiN }}{ }^{316}$ | Hemik | $\begin{aligned} & \text { Kari Urpo Sinivuori, } \\ & \text { Kaisa Sinivuori, Lars } \\ & \text { Berghäll, Pia } \\ & \text { Pulkkinen } \end{aligned}$ | ${ }^{3.6750}$ | 4,4330 ${ }^{\text {a }}$ |  | (nic) | (inc) | (9x0) | Sic) | (960) ${ }_{\text {gial }}$ |  | 960 | gicic |  | giob | gico | \%oic | ¢000 | cois | 960 | 900 | 960 | soic | ¢00 | ¢106 | 53.0 | 54.0 | 56. | 59.0570 | 490 | 47.0 |  | 51.0 | ¢ocic | ¢00 | ¢00 | oso | 960 | 960 | 960 | 960 | 960 | 960 | ${ }_{\text {coic }}^{\text {gioc }}$ | 960 | $\substack{\text { gio } \\ \text { gic }}$ |  |
| ${ }^{94}$ | COR |  | ${ }_{\text {GER }}{ }^{327}$ | Matim |  | [.6850 |  |  | (inc) (soc) | (soc) (80) | (8x0) (exo | (inc) (onco | (900) |  | 900 | abi | sion | 960 | ¢060 | aso | ¢000 | ¢00 |  | ¢ | ¢oco | ¢ |  | (ose | 980 | aso | 960 | (ex | aso | ¢oct | 960 | cois | ¢ | (800 | ¢ | ${ }_{\text {cose }}^{\text {ginc }}$ | 900 | 960 | ¢000 | 960 | ${ }_{\text {cos }}^{\text {gios }}$ | 24.0 | 250 | 24.0 | 240 |  |

Scoring codes used

