

## CLASSEMENT FEMMES SUR 100M ATHVOL ADN

RANG	RANG SERIE	LIGNE D'EAU	COLLEGE	CLASSE	NOM	PRENOM	SEXE	TEMPS	DISTANCE	TPS/500
<b>1</b>	1	1	ADN	TG3	GORDE	Elisa	F	24.3	100	2:01.3
<b>2</b>	1	4	ADN	TG3	DECONINCK	Lilas	F	24.9	100	2:04.4
<b>3</b>	2	5	ADN	TG3	DRISS	Nina	F	25.0	100	2:04.9
<b>4</b>	1	1	ADN	TG3	GORDE	Elisa	F	26.1	100	2:10.7
<b>5</b>	4	2	ADN	TG3	FABRIZZI	Léa	F	26.2	100	2:11.1
<b>6</b>	1	3	ADN	TG3	DEGAND	Lola	F	26.6	100	2:13.1
<b>7</b>	2	3	ADN	TG3	HEME	Maria	F	26.9	100	2:14.6
<b>8</b>	2	2	ADN	TG3	BORNE	Tilia	F	27.0	100	2:14.9
<b>9</b>	2	2	ADN	TG3	DECONINCK	Lilas	F	27.2	100	2:15.8
<b>10</b>	3	1	ADN	TG3	POTHIN	Sarah	F	27.4	100	2:16.9
<b>11</b>	3	4	ADN	TG3	LAUQUE	Chloé	F	27.4	100	2:17.1
<b>12</b>	3	4	ADN	TG3	BRACONNIER	Léa	F	27.5	100	2:17.6
<b>13</b>	3	5	ADN	TG3	DRISS	Nina	F	28.0	100	2:20.1
<b>14</b>	3	2	ADN	TG3	MARI	Lola	F	28.6	100	2:23.1
<b>15</b>	4	2	ADN	TG3	GUEUBLE	Morgane	F	29.0	100	2:24.9
<b>16</b>	4	5	ADN	TG3	BRUNET-DIEN	Nelsia	F	29.0	100	2:25.1
<b>17</b>	5	4	ADN	TG3	DENIER	Neela	F	29.8	100	2:28.8
<b>18</b>	4	3	ADN	TG3	DENIER	Neela	F	30.4	100	2:31.9
<b>19</b>	5	2	ADN	TG3	ZANTKUIJL	Charlotte	F	30.5	100	2:32.3
<b>20</b>	5	3	ADN	TG3	FOUREL	Margaux	F	31.1	100	2:35.4
<b>21</b>	5	5	ADN	TG3	LIAUTAUD	Nais	F	31.3	100	2:36.6
<b>22</b>	4	1	ADN	TG3	LOYER	Krista	F	31.5	100	2:37.5
<b>23</b>	5	3	ADN	TG3	BOUYALA	Maurine	F	31.8	100	2:39.1

## CLASSEMENT HOMMES SUR 100M ATHVOL ADN

RANG	RANG SERIE	LIGNE D'EAU	COLLEGE	CLASSE	NOM	PRENOM	SEXE	TEMPS	DISTANCE	TPS/500
<b>1</b>	1	1	ADN	TG3	BELHARRAT	Rayan	H	20.1	100	1:40.6
<b>2</b>	1	4	ADN	TG3	GELINET	Jules	H	21.0	100	1:45.2
<b>3</b>	1	4	ADN	TG3	MARTINEZ	Théo	H	21.4	100	1:47.2
<b>4</b>	2	1	ADN	TG3	DUTHOIT	Colin	H	23.7	100	1:58.5
<b>5</b>	2	3	ADN	TG3	MARTINEZ	Ange	H	23.9	100	1:59.3
<b>6</b>	3	5	ADN	TG3	GILLIBERT	Baptiste	H	24.3	100	2:01.3
<b>7</b>	4	1	ADN	TG3	CARON	Merlin	H	28.6	100	2:22.9

## CLASSEMENT FEMMES SUR 100M ATHVOL ADN

RANG	RANG SERIE	LIGNE D'EAU	COLLEGE	CLASSE	NOM	PRENOM	SEXE	TEMPS	DISTANCE	TPS/500
<b>1</b>	1	3	ADN	ATHTG4	PLATEAU	Jeanne	F	23.2	100	1:55.9
<b>2</b>	1	2	ADN	ATH1G3	COMTE	Lilou	F	23.5	100	1:57.3
<b>3</b>	2	2	ADN	ATHTG2	PARMENTIER	Anna	F	23.6	100	1:57.8
<b>4</b>	1	4	ADN	VOL1ST2SB	DASSACHETTY	Leila	F	23.8	100	1:59.2
<b>5</b>	1	2	ADN	VOL1ST2SA	OURTH	Pauline	F	24.5	100	2:02.3
<b>6</b>	2	4	ADN	VOL1G3	PICHARD	Clémentine	F	25.3	100	2:06.4
<b>7</b>	3	1	ADN	ATHTG1	NEVIÈRE	Lison	F	25.3	100	2:06.6
<b>8</b>	3	5	ADN	VOL1ST2SB	SACHOT	Manon	F	25.4	100	2:06.8
<b>9</b>	2	4	ADN	ATH1ST2SA	JERUSEL	Candice	F	25.5	100	2:07.7
<b>10</b>	3	1	ADN	ATH2DE2	CHAMPIGNY	Lou-Neige	F	25.6	100	2:07.9
<b>11</b>	4	1	ADN	VOL1G2	NATTA	Célia	F	25.9	100	2:09.4
<b>12</b>	4	2	ADN	VOL1G3	VALADIER	Célia	F	25.9	100	2:09.4
<b>13</b>	4	4	ADN	ATH2DE3	RESSAYRE	Clara	F	26.0	100	2:09.9
<b>14</b>	5	3	ADN	VOL1G3	PASCAL	Célia	F	26.1	100	2:10.4
<b>15</b>	2	2	ADN	VOL1G3	CAMUS	Clara	F	26.4	100	2:11.8
<b>16</b>	4	5	ADN	ATH1G3	LEVESQUE	Lucie	F	26.5	100	2:12.4
<b>17</b>	3	1	ADN	ATH1G5	THIRIAT	Manon	F	26.5	100	2:12.4
<b>18</b>	3	5	ADN	VOL2DE2	JAUBERT	Emilie	F	26.6	100	2:13.1
<b>19</b>	4	1	ADN	VOL1G4	BREMOND	Emilie	F	26.9	100	2:14.4
<b>20</b>	5	1	ADN	VOL1G4	TEIXEIRA-MARTINS	Gustavie	F	28.4	100	2:21.8
<b>21</b>	5	3	ADN	VOL1G4	CHABAUD	Nina	F	28.4	100	2:21.9
<b>22</b>	5	3	ADN	ATH1G4	GAY	Ambre	F	29.0	100	2:24.9

## CLASSEMENT HOMMES SUR 100M ATHVOL ADN

RANG	RANG SERIE	LIGNE D'EAU	COLLEGE	CLASSE	NOM	PRENOM	SEXE	TEMPS	DISTANCE	TPS/500
<b>1</b>	1	3	ADN	VOL2DE3	CARATINI	Enzo	H	18.8	100	1:33.9
<b>2</b>	1	2	ADN	ATHSTMG	BOUAZZAOU	Bilal	H	19.4	100	1:37.1
<b>3</b>	1	1	ADN	ATH1ST2SB	LAFAYE	Sacha	H	19.5	100	1:37.5
<b>4</b>	2	3	ADN	ATH1G3	TANCMAN	Mathis	H	20.8	100	1:44.2
<b>5</b>	3	2	ADN	ATH2DE4	PIERRAT	Auguste	H	22.1	100	1:50.6
<b>6</b>	2	4	ADN	VOL2DE2	DOL-RIOULT	Valentin	H	23.2	100	1:56.1
<b>7</b>	2	3	ADN	ATH2DE5	KOUYATE	Sadibou	H	23.5	100	1:57.5
<b>8</b>	3	5	ADN	VOL2DE3	KERBADOU	Khelyan	H	25.1	100	2:05.4

## CLASSEMENT GENERAL FEMMES SUR 100M ADN

RANG	RANG SERIE	LIGNE D'EAU	COLLEGE	CLASSE	NOM	PRENOM	SEXE	TEMPS	DISTANCE	TPS/500
<b>1</b>	1	3	ADN	ATHTG4	PLATEAU	Jeanne	F	23.2	100	1:55.9
<b>2</b>	1	2	ADN	ATH1G3	COMTE	Lilou	F	23.5	100	1:57.3
<b>3</b>	2	2	ADN	ATHTG2	PARMENTIER	Anna	F	23.6	100	1:57.8
<b>4</b>	1	4	ADN	VOL1ST2SB	DASSACHETTY	Leila	F	23.8	100	1:59.2
<b>5</b>	1	1	ADN	TG3	GORDE	Elisa	F	24.3	100	2:01.3
<b>6</b>	1	2	ADN	VOL1ST2SA	OURTH	Pauline	F	24.5	100	2:02.3
<b>7</b>	1	4	ADN	TG3	DECONINCK	Lilas	F	24.9	100	2:04.4
<b>8</b>	2	5	ADN	TG3	DRISS	Nina	F	25.0	100	2:04.9
<b>9</b>	2	4	ADN	VOL1G3	PICHARD	Clémentine	F	25.3	100	2:06.4
<b>10</b>	3	1	ADN	ATHTG1	NEVIÈRE	Lison	F	25.3	100	2:06.6
<b>11</b>	3	5	ADN	VOL1ST2SB	SACHOT	Manon	F	25.4	100	2:06.8
<b>12</b>	2	4	ADN	ATH1ST2SA	JERUSEL	Candice	F	25.5	100	2:07.7
<b>13</b>	3	1	ADN	ATH2DE2	CHAMPIGNY	Lou-Neige	F	25.6	100	2:07.9
<b>14</b>	4	1	ADN	VOL1G2	NATTA	Célia	F	25.9	100	2:09.4
<b>15</b>	4	2	ADN	VOL1G3	VALADIER	Célia	F	25.9	100	2:09.4
<b>16</b>	4	4	ADN	ATH2DE3	RESSAYRE	Clara	F	26.0	100	2:09.9
<b>17</b>	5	3	ADN	VOL1G3	PASCAL	Célia	F	26.1	100	2:10.4
<b>18</b>	1	1	ADN	TG3	GORDE	Elisa	F	26.1	100	2:10.7
<b>19</b>	4	2	ADN	TG3	FABRIZZI	Léa	F	26.2	100	2:11.1
<b>20</b>	2	2	ADN	VOL1G3	CAMUS	Clara	F	26.4	100	2:11.8
<b>21</b>	4	5	ADN	ATH1G3	LEVESQUE	Lucie	F	26.5	100	2:12.4
<b>22</b>	3	1	ADN	ATH1G5	THIRIAT	Manon	F	26.5	100	2:12.4
<b>23</b>	1	3	ADN	TG3	DEGAND	Lola	F	26.6	100	2:13.1
<b>24</b>	3	5	ADN	VOL2DE2	JAUBERT	Emilie	F	26.6	100	2:13.1
<b>25</b>	4	1	ADN	VOL1G4	BREMOND	Emilie	F	26.9	100	2:14.4
<b>26</b>	2	3	ADN	TG3	HEME	Maria	F	26.9	100	2:14.6
<b>27</b>	2	2	ADN	TG3	BORNE	Tilia	F	27.0	100	2:14.9
<b>28</b>	2	2	ADN	TG3	DECONINCK	Lilas	F	27.2	100	2:15.8
<b>29</b>	3	1	ADN	TG3	POTHIN	Sarah	F	27.4	100	2:16.9
<b>30</b>	3	4	ADN	TG3	LAUQUE	Chloé	F	27.4	100	2:17.1
<b>31</b>	3	4	ADN	TG3	BRACONNIER	Léa	F	27.5	100	2:17.6
<b>32</b>	3	5	ADN	TG3	DRISS	Nina	F	28.0	100	2:20.1
<b>33</b>	5	1	ADN	VOL1G4	TEIXEIRA-MARTINS	Gustavie	F	28.4	100	2:21.8
<b>34</b>	5	3	ADN	VOL1G4	CHABAUD	Nina	F	28.4	100	2:21.9
<b>35</b>	3	2	ADN	TG3	MARI	Lola	F	28.6	100	2:23.1
<b>36</b>	4	2	ADN	TG3	GUEUBLE	Morgane	F	29.0	100	2:24.9
<b>37</b>	5	3	ADN	ATH1G4	GAY	Ambre	F	29.0	100	2:24.9
<b>38</b>	4	5	ADN	TG3	BRUNET-DIEN	Nelsia	F	29.0	100	2:25.1
<b>39</b>	5	4	ADN	TG3	DENIER	Neela	F	29.8	100	2:28.8
<b>40</b>	4	3	ADN	TG3	DENIER	Neela	F	30.4	100	2:31.9

## UNSS04 AVIRON INDOOR VENDREDI 04/12/2020 ALEXANDRA DAVID NEEL

<b>41</b>	5	2	ADN	TG3	ZANTKUIJL	Charlotte	F	30.5	100	2:32.3
<b>42</b>	5	3	ADN	TG3	FOUREL	Margaux	F	31.1	100	2:35.4
<b>43</b>	5	5	ADN	TG3	LIAUTAUD	Nais	F	31.3	100	2:36.6
<b>44</b>	4	1	ADN	TG3	LOYER	Krista	F	31.5	100	2:37.5
<b>45</b>	5	3	ADN	TG3	BOUYALA	Maurine	F	31.8	100	2:39.1

## CLASSEMENT GENERAL HOMMES SUR 100M ADN

RANG	RANG SERIE	LIGNE D'EAU	COLLEGE	CLASSE	NOM	PRENOM	SEXE	TEMPS	DISTANCE	TPS/500
<b>1</b>	1	3	ADN	VOL2DE3	CARATINI	Enzo	H	18.8	100	1:33.9
<b>2</b>	1	2	ADN	ATH1STMG	BOUAZZAOUI	Bilal	H	19.4	100	1:37.1
<b>3</b>	1	1	ADN	ATH1ST2SB	LAFAYE	Sacha	H	19.5	100	1:37.5
<b>4</b>	1	1	ADN	TG3	BELHARRAT	Rayan	H	20.1	100	1:40.6
<b>5</b>	2	3	ADN	ATH1G3	TANCMAN	Mathis	H	20.8	100	1:44.2
<b>6</b>	1	4	ADN	TG3	GELINET	Jules	H	21.0	100	1:45.2
<b>7</b>	1	4	ADN	TG3	MARTINEZ	Théo	H	21.4	100	1:47.2
<b>8</b>	3	2	ADN	ATH2DE4	PIERRAT	Auguste	H	22.1	100	1:50.6
<b>9</b>	2	4	ADN	VOL2DE2	DOL-RIOULT	Valentin	H	23.2	100	1:56.1
<b>10</b>	2	3	ADN	ATH2DE5	KOUYATE	Sadibou	H	23.5	100	1:57.5
<b>11</b>	2	1	ADN	TG3	DUTHOIT	Colin	H	23.7	100	1:58.5
<b>12</b>	2	3	ADN	TG3	MARTINEZ	Ange	H	23.9	100	1:59.3
<b>13</b>	3	5	ADN	TG3	GILLIBERT	Baptiste	H	24.3	100	2:01.3
<b>14</b>	3	5	ADN	VOL2DE3	KERBADOU	Khelyan	H	25.1	100	2:05.4