

Aix 2018

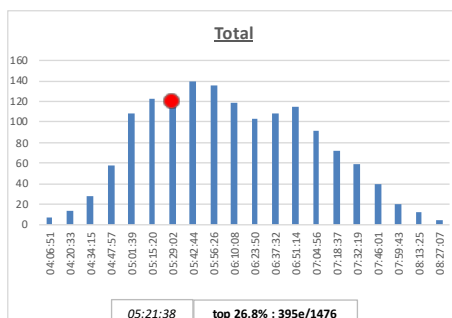
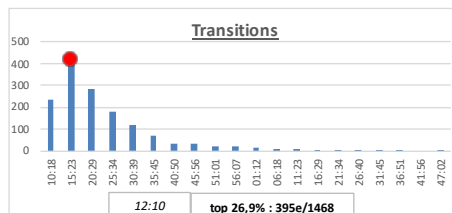
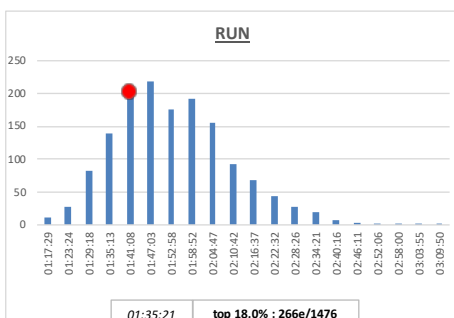
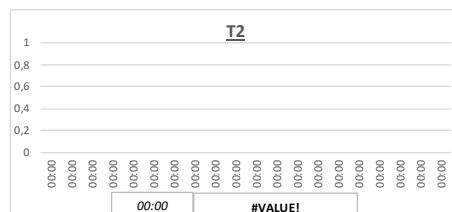
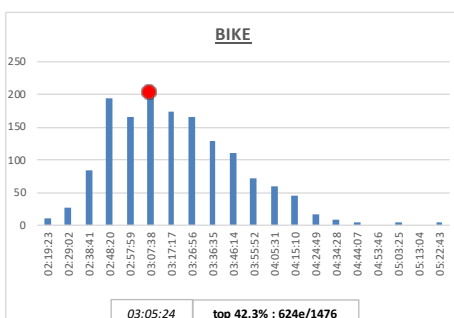
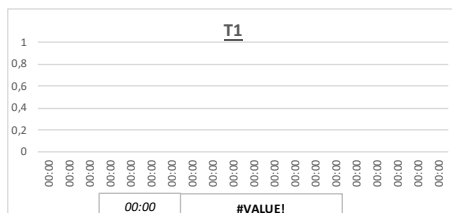
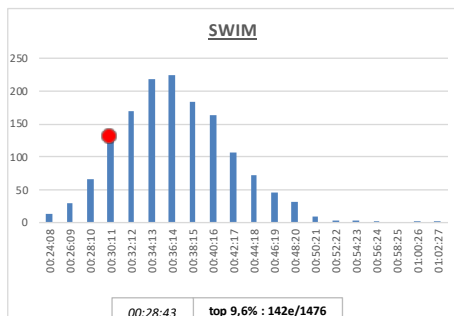
DE HAUTECLOCQUE, Casi

ALL CATEGORIES

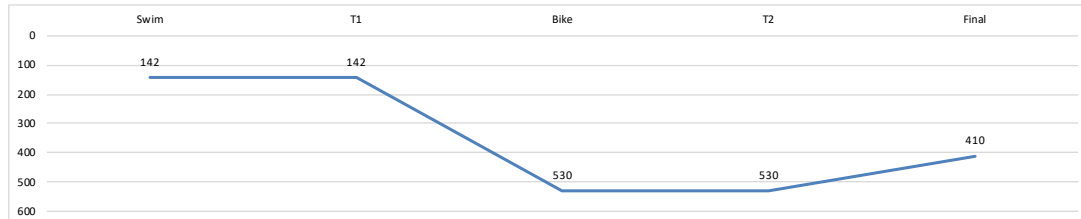
SWIM	BIKE	RUN	Transitions	Total
00:28:43	03:05:24	01:35:21	00:12:10	05:21:38

% vs 1st +29,8% +42,9% +33,2% +134,0% +38,0%

PERCENTILES



RANKING EVOLUTION



SPORT BY SPORT COMPARISON

	SWIM	SWIM	BIKE	BIKE	RUN	RUN
	<	>	<	>	<	>
SWIM	<		135	6	100	41
SWIM	>		488	847	165	1170
BIKE	<				244	379
BIKE	>				21	832
RUN	<					
RUN	>					

Lecture :

	<	>
<	nb de concurrents qui prennent de l'avance en sport 1 et l'accroissent en sport 2	nb de concurrents qui prennent de l'avance en sport 1 et se font rattraper en sport 2
>	nb de concurrents qui prennent du retard en sport 1 et le rattrappent en sport 2	nb de concurrents qui prennent du retard en sport 1 et l'accroissent en sport 2

Exemples : Il y a 6 personnes plus rapides que DE HAUTECLOCQUE, Casi en nat' et moins rapide en vélo
Il y a 488 personnes moins rapides que DE HAUTECLOCQUE, Casi en nat' et plus rapide en vélo
Il y a 244 personnes moins rapides que DE HAUTECLOCQUE, Casi en vélo et moins rapides en cap
Il y a 1170 personnes plus rapides que DE HAUTECLOCQUE, Casi en nat' et plus rapides en cap

Percentiles based on the total number of ranked athletes. Some part of the histogram may be truncated (especially large right tails)
Some inconsistency in the number of participants per sport may occur due to timing errors

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DE HAUTECLOCQUE, Casi

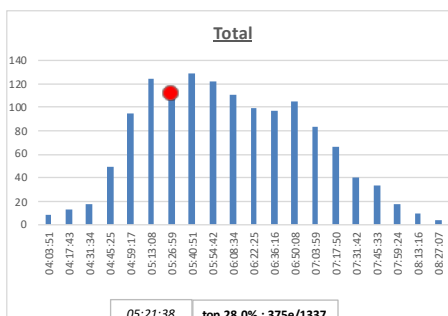
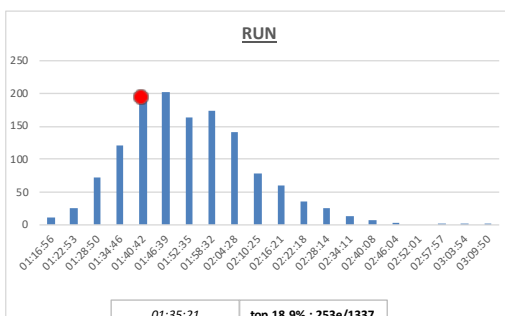
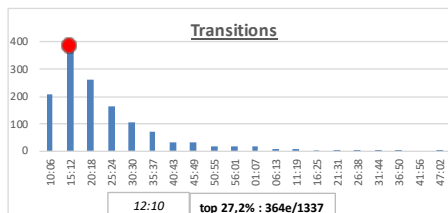
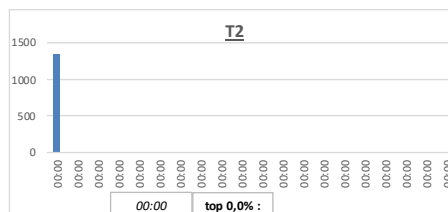
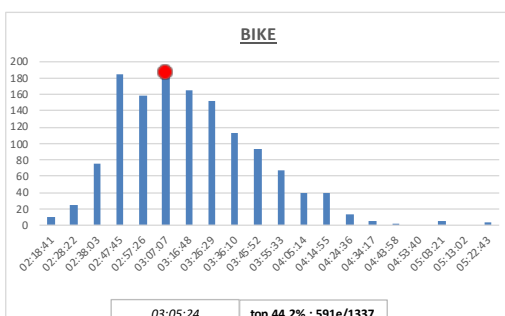
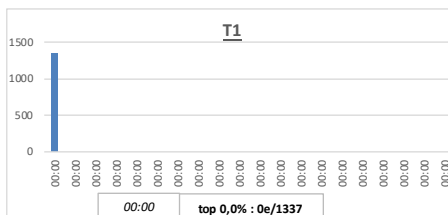
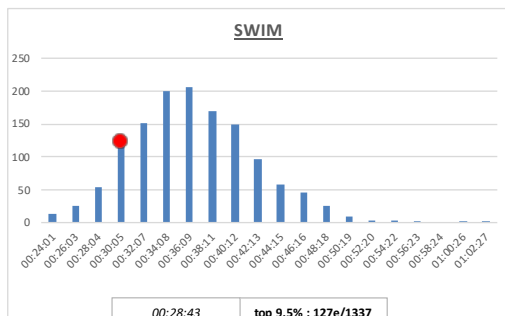
GENDER RANKING

SWIM	BIKE	RUN	Transitions	Total
00:28:43	03:05:24	01:35:21	00:12:10	05:21:38

M

% vs 1st

PERCENTILES



RANKING EVOLUTION



SPORT BY SPORT COMPARISON

		SWIM	SWIM	BIKE	BIKE	RUN	RUN
		<	>	<	>	<	>
SWIM	<			121	5	91	35
SWIM	>			469	740	161	1048
BIKE	<					233	357
BIKE	>					19	726
RUN	<						
RUN	>						

Lecture :

sport 1

<

sport 1

>

Exemples

Il y a 5 personnes plus rapides que DE HAUTECLOCQUE, Casi en nat' et moins rapide en bike
Il y a 469 personnes moins rapides que DE HAUTECLOCQUE, Casi en nat' et plus rapide en bike
Il y a 233 personnes moins rapides que DE HAUTECLOCQUE, Casi en bike et moins rapides en cap
Il y a 1048 personnes plus rapides que DE HAUTECLOCQUE, Casi en nat' et plus rapides en cap

Percentiles based on the total number of ranked athletes. Some part of the histogram may be truncated (especially large right tails)
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DE HAUTECLOCQUE, Casi

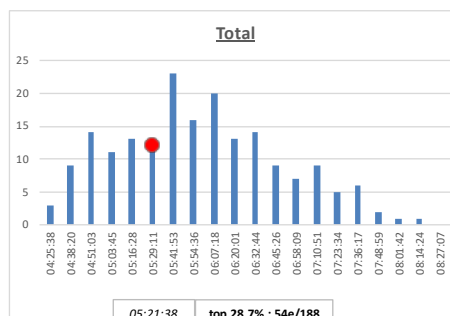
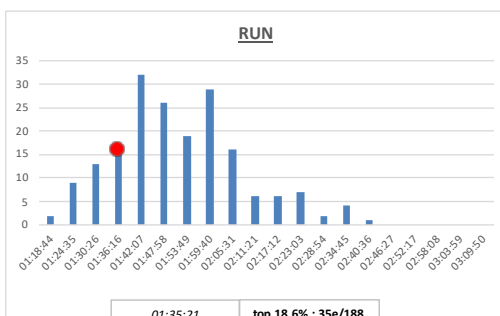
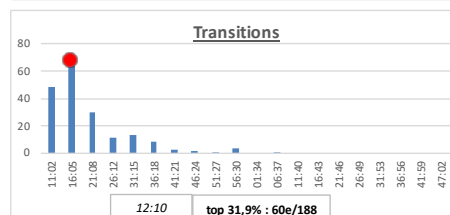
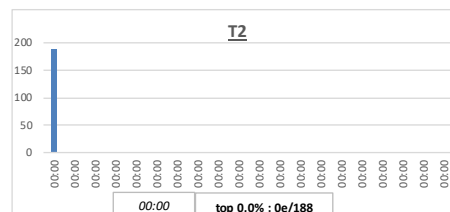
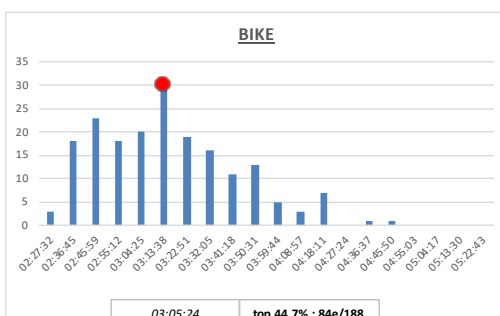
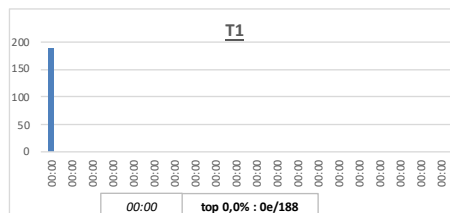
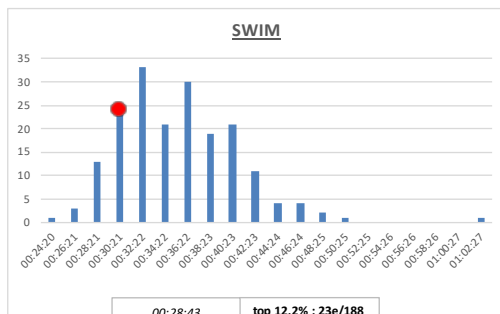
CATEGORY RANKING

M 25-29

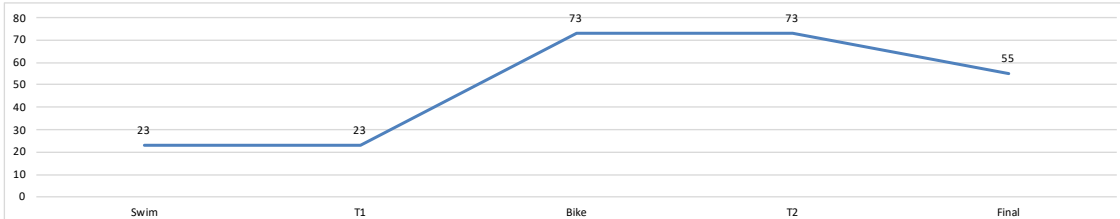
SWIM	BIKE	RUN	Transitions	Total
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% vs 1st +28,6% +34,0% +30,8% +103,3% +27,2%

PERCENTILES



RANKING EVOLUTION



SPORT BY SPORT COMPARISON

		SWIM	SWIM	BIKE	BIKE	RUN	RUN
		<	>	<	>	<	>
SWIM	<			21	63	15	20
SWIM	>			2	101	8	144
BIKE	<					31	4
BIKE	>					53	99
RUN	<						
RUN	>						

Lecture :

	<	>
<	nb de concurrents qui prennent de l'avance en sport 1 et l'accroissent en sport 2	nb de concurrents qui prennent de l'avance en sport 1 et se font rattraper en sport 2
>	nb de concurrents qui prennent du retard en sport 1 et le rattrapent en sport 2	nb de concurrents qui prennent du retard en sport 1 et l'accroissent en sport 2

Exemples

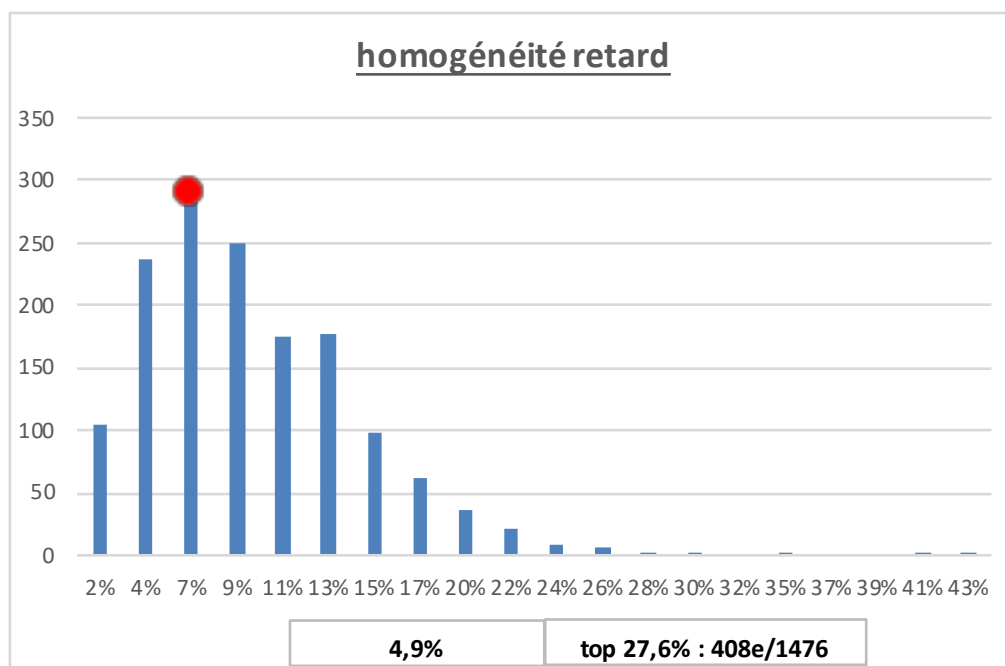
Il y a 63 personnes plus rapides que DE HAUTECLOCQUE, Casi en nat' et moins rapide en bike
 Il y a 2 personnes moins rapides que DE HAUTECLOCQUE, Casi en nat' et plus rapide en bike
 Il y a 31 personnes moins rapides que DE HAUTECLOCQUE, Casi en bike et moins rapides en cap
 Il y a 144 personnes plus rapides que DE HAUTECLOCQUE, Casi en nat' et plus rapides en cap

Percentiles based on the total number of ranked athletes. Some part of the histogram may be truncated (especially large right tails)
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DE HAUTECLOCQUE, Casi

"Homogénéité" du retard pris entre les " sports



*aussi bon dans
chaque sport*

*Gros écart de
niveau entre
les 3 sports*

Essai de comparer les athètes selon leur caractère "complet"

Formule =
stdev de (temps athlete / temps 1er du sport)
dans chaque sport
divisé par temps total / temps total 1er