

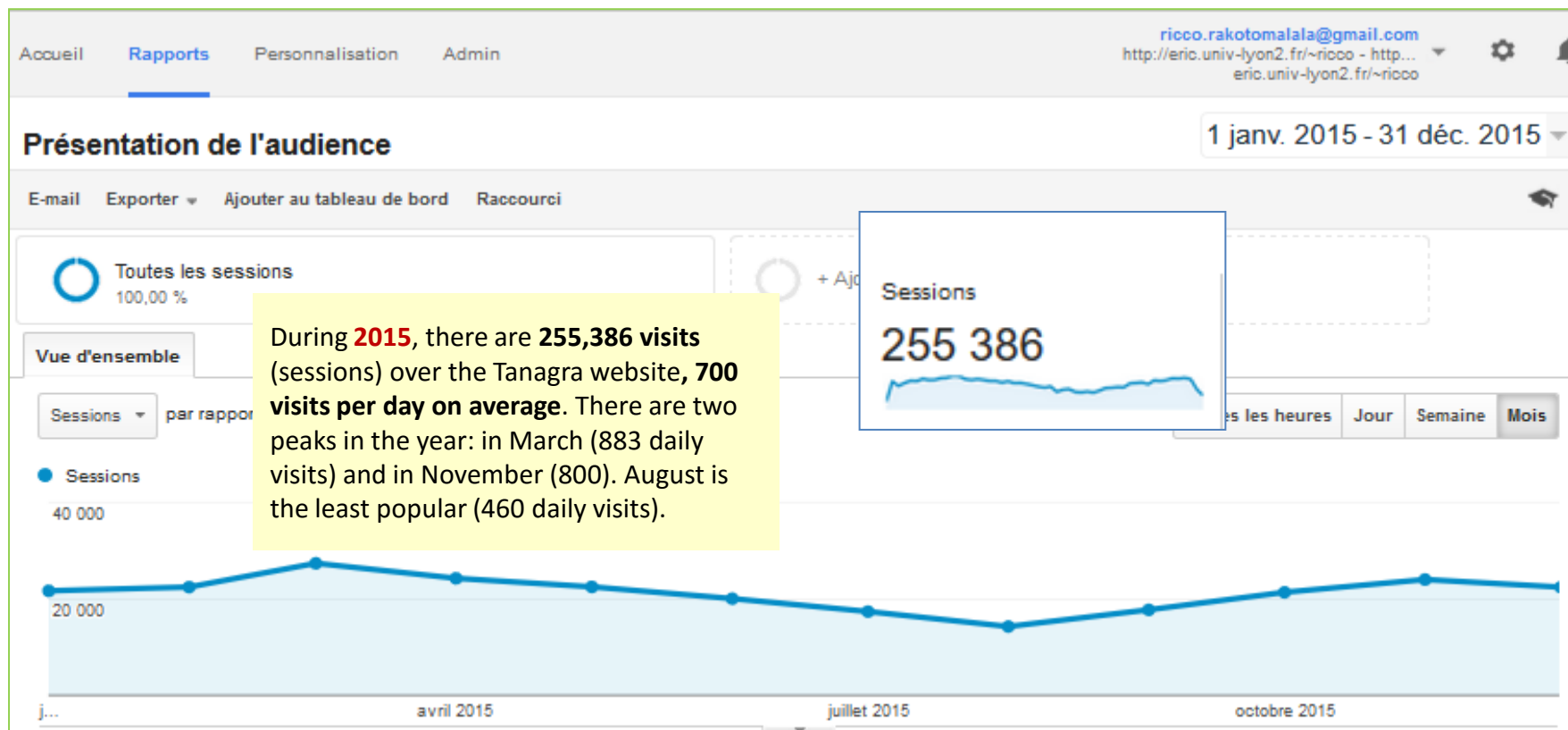
# Tanagra Website Statistics

(tools, course materials, tutorials,...)

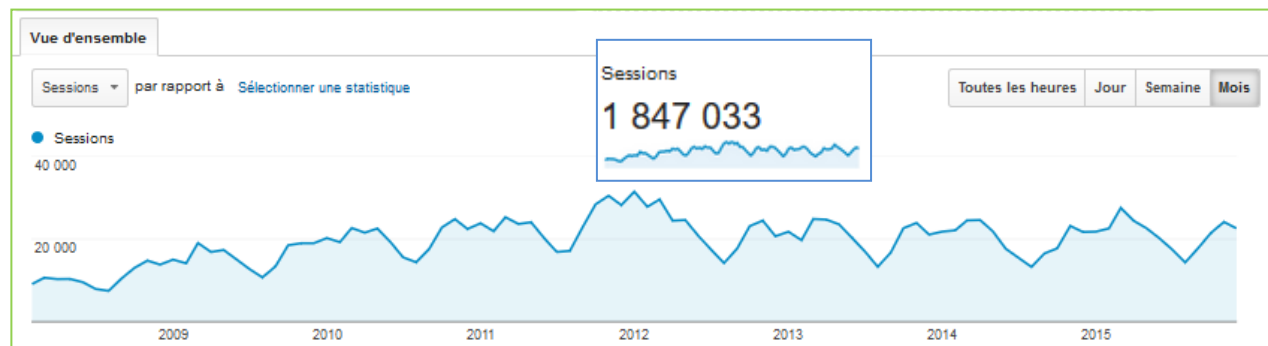
**2015**



# How many are you?



Since February, the 1<sup>st</sup>, 2008, the date from which I installed the Google Analytics counter, there are 1,847,033 visits, **639 daily visits** on average [Note: The Tanagra website (software, tutorials, course materials) is online since 2004; my first website - this was for the Sipina project - dates back to 1995.].

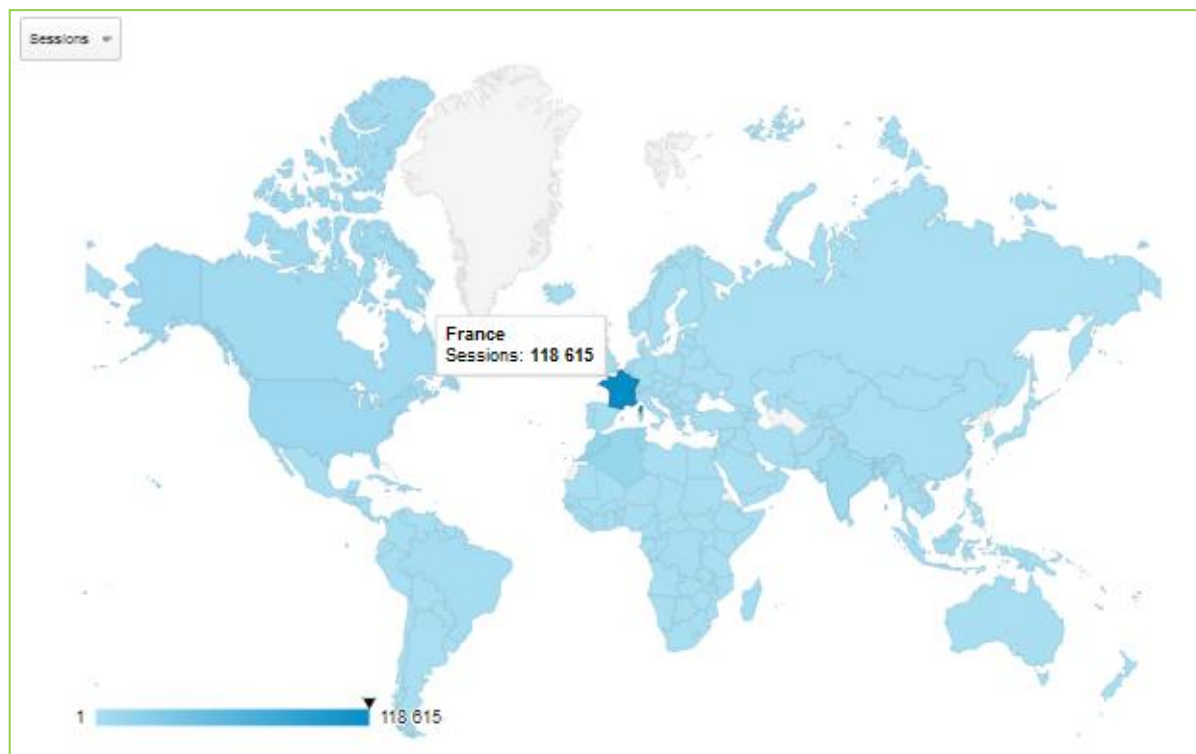


01/02/2008

31/12/2015



# Who are you?



The most of the visitors come from France and the Maghreb. Then, because some pages are in French (some pages are exclusively in French: free e-books, free on line course materials,...), many visitors come from French-speaking countries, among others from African Francophone countries. Among the other countries, we observe mainly USA, India, UK, Germany, Brazil,...

Pays ?	Acquisition	
	Sessions ?	↓
	<b>255 386</b>	% du total: 100,00 % (255 386)
1.  France	<b>118 615</b>	(46,45 %)
2.  Morocco	<b>16 196</b>	(6,34 %)
3.  Algeria	<b>12 715</b>	(4,98 %)
4.  Tunisia	<b>11 923</b>	(4,67 %)
5.  United States	<b>9 433</b>	(3,69 %)
6.  India	<b>7 273</b>	(2,85 %)
7.  Canada	<b>6 514</b>	(2,55 %)
8.  Belgium	<b>6 029</b>	(2,36 %)
9.  Senegal	<b>3 748</b>	(1,47 %)
10.  United Kingdom	<b>3 104</b>	(1,22 %)
11.  Switzerland	<b>2 833</b>	(1,11 %)
12.  Cameroon	<b>2 828</b>	(1,11 %)
13.  Côte d'Ivoire	<b>2 796</b>	(1,09 %)
14.  Germany	<b>2 566</b>	(1,00 %)
15.  Brazil	<b>2 542</b>	(1,00 %)
16.  Indonesia	<b>2 465</b>	(0,97 %)
17.  Italy	<b>2 223</b>	(0,87 %)
18.  Madagascar	<b>2 205</b>	(0,86 %)
19.  Spain	<b>1 747</b>	(0,68 %)
20.  Portugal	<b>1 630</b>	(0,64 %)
21.  Congo (DRC)	<b>1 559</b>	(0,61 %)
22.  Netherlands	<b>1 338</b>	(0,52 %)
23. (not set)	<b>1 322</b>	(0,52 %)
24.  Poland	<b>997</b>	(0,39 %)
25.  Australia	<b>986</b>	(0,39 %)



# Which pages are visited?

Titre de page ?	Pages vues ? ↓
	<b>411 525</b> % du total: 100,00 % (411 525)
1. <a href="#">Cours Programmation R</a>	<b>40 381</b> (9,81 %)
2. <a href="#">Cours econometrie</a>	<b>24 627</b> (5,98 %)
3. <a href="#">Tanagra FR</a>	<b>20 388</b> (4,95 %)
4. <a href="#">Portail DATA MINING - Liens vers des supports de cours, logiciels, données.</a>	<b>19 740</b> (4,80 %)
5. <a href="#">Tanagra EN</a>	<b>18 676</b> (4,54 %)
6. <a href="#">Supports de cours -- Data Mining, Data Science et Big Data Analytics</a>	<b>18 131</b> (4,41 %)
7. <a href="#">Supports de cours -- Data Mining et Data Science</a>	<b>17 858</b> (4,34 %)
8. <a href="#">Tutoriels Tanagra pour le Data Mining et le Data Science</a>	<b>16 698</b> (4,06 %)
9. <a href="#">Cours Excel</a>	<b>15 689</b> (3,81 %)
10. <a href="#">Cours Régression Logistique</a>	<b>13 124</b> (3,19 %)

[Resources for R Programming \(in French\)](#).  
A web page dedicated to Programming and Machine Learning under Python was put online in September 2015. I hope that it will have as much success as the one devoted to R (110 visits per day!).

There are no update of Tanagra in 2015. Thus, the tool is less downloaded. [A new version is expected for 2016.](#)

(6) and (7) refer to the same page, the title was changed during the year: **35,989** visits, what places it in second position.  
[This page holds my materials for my Data Science course \(in French\).](#)



# What about 2016?

**The same things, with more tutorials again, more free e-books,  
more online course materials,...**

