

# Do the beginning of Wars Have a Random Distribution?

*Most people will answer:*

**Yes, a war can occur at any time, there is no law that governs its distribution. Such a law could not exist and it does not exist!** (Common affirmation of most people)

*If you believe it, please don't look at the graphics in the following pages before 2017. If you are willing to be surprised, look at the following charts, and after reading this document ask yourself; what is the probability that one of these wars will occur; Israeli-Arab, Indo-Pakistani, European, World or Lebanon?*

*Answer this question...How many wars will occur before the end of 2017?*

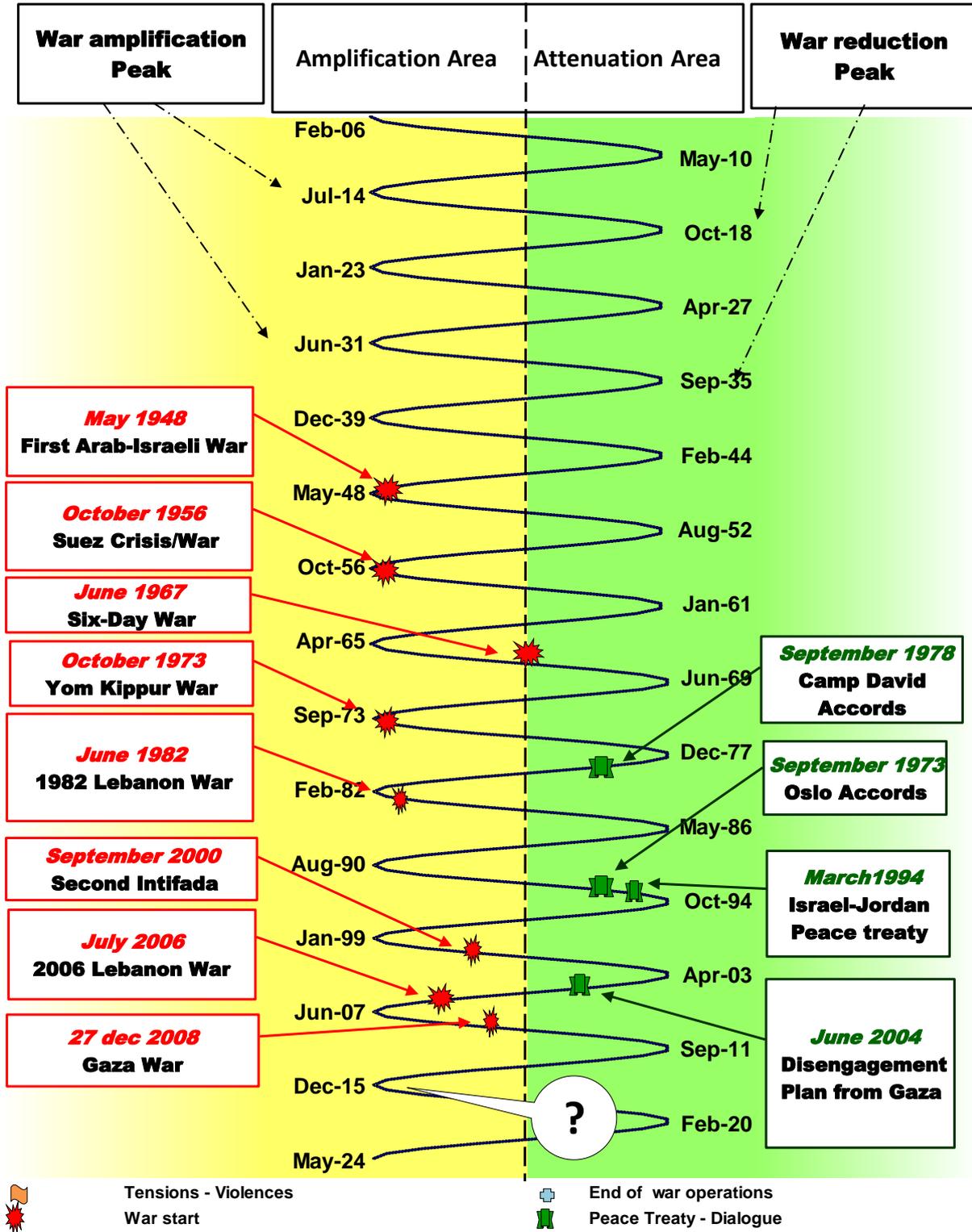
*0%? Wrong! The first one started in Crimea in 2014.*

*100%? That's probably too much, but don't forget that all the possibilities are not in these charts. The sum of all the possible variables could be more than 2 times these occurrences.*

*The answer may depend on whether you believe that the future could be compliant with the "Return Cycle". If there are only some wars, it could be more than you believed before looking at the following charts.*

# **Arab-Israeli Conflict**

# The "Return Cycle" applied to the Israeli-arab Conflict



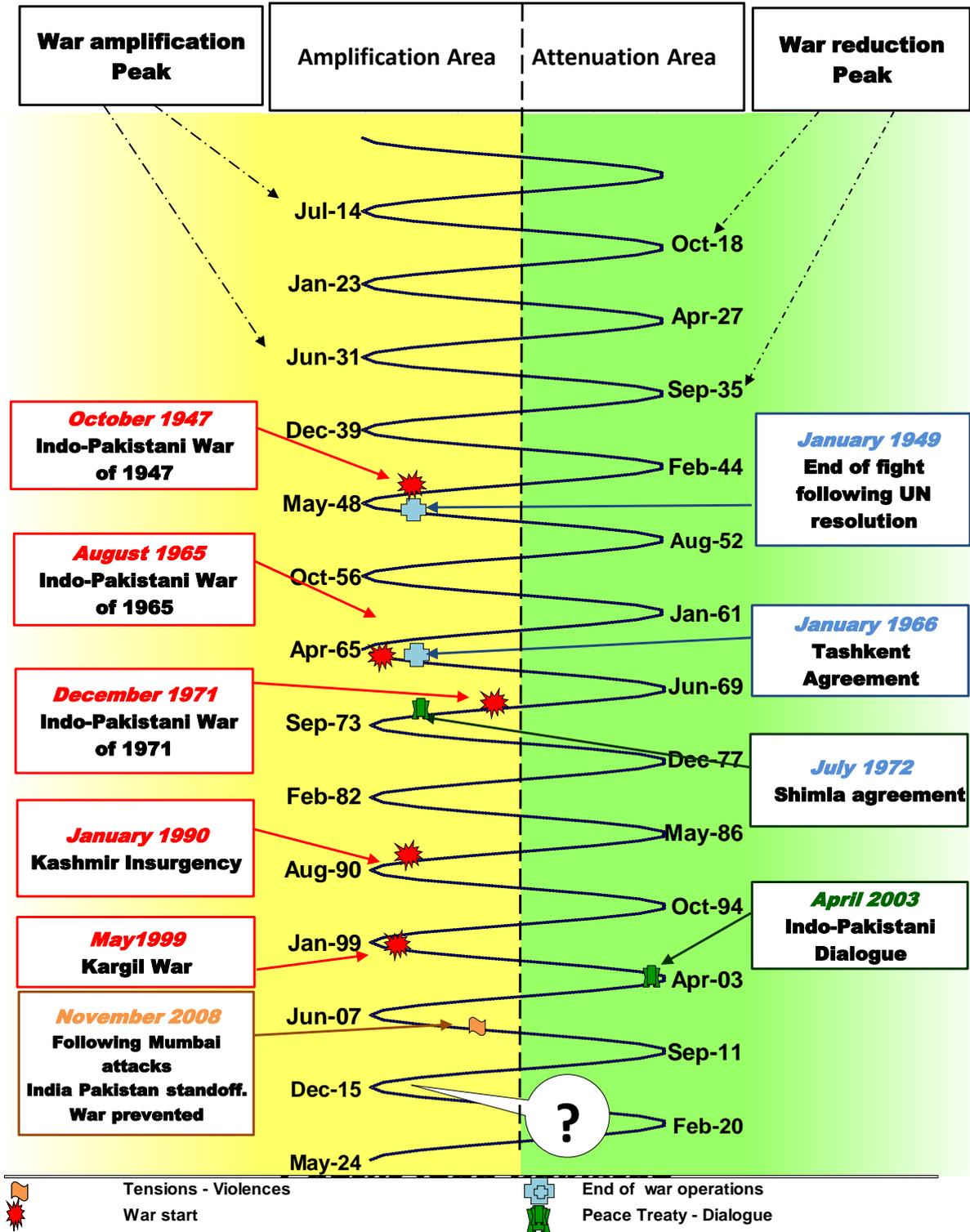
	Date of the beginning of the war or of the peace treaty	Deviation in month vs Peak	Deviation (%) vs Peak	Graphical representation of the deviation ( 0 to 100%)
First Arab-Israeli War	15-May-48	0,1	0%	
Suez Crisis/War	29-Oct-56	0,2	0%	
Sis-Day War	05-Jun-67	26,0	51%	
Yom Kippur War	06-Oct-73	0,7	1%	
Camp David Accords	17-Sep-78	9,4	19%	
Israel-Egypt Peace Treaty	26-Mar-79	15,7	31%	
1982 Lebanon War	06-Jun-82	3,4	7%	
Oslo Accords	13-Sep-93	-13,4	-26%	
Israel-Jordan Peace Treaty	26-Mar-94	-7,1	-14%	
Second Intifada	28-Sep-00	20,4	40%	
Disengagement Plan from Gaza decided by Israel	06-Jun-04	14,0	28%	
2006 Lebanon War	12-Jul-06	-11,5	-23%	
Gaza War	27-Dec-08	18,0	36%	

### **Israeli-arab Conflict deviation**

If the wars had a random distribution, the deviation would be between 0% and 100%. If the deviation is less than 50% in almost any war, it means that it is not a random distribution. It demonstrates, on these wars (and peace), that there is an amazing cyclical force that favours wars (and sometimes peace).

# Indo-Pakistani Conflict

# The "Return Cycle" applied to the Indo-Pakistani Conflict



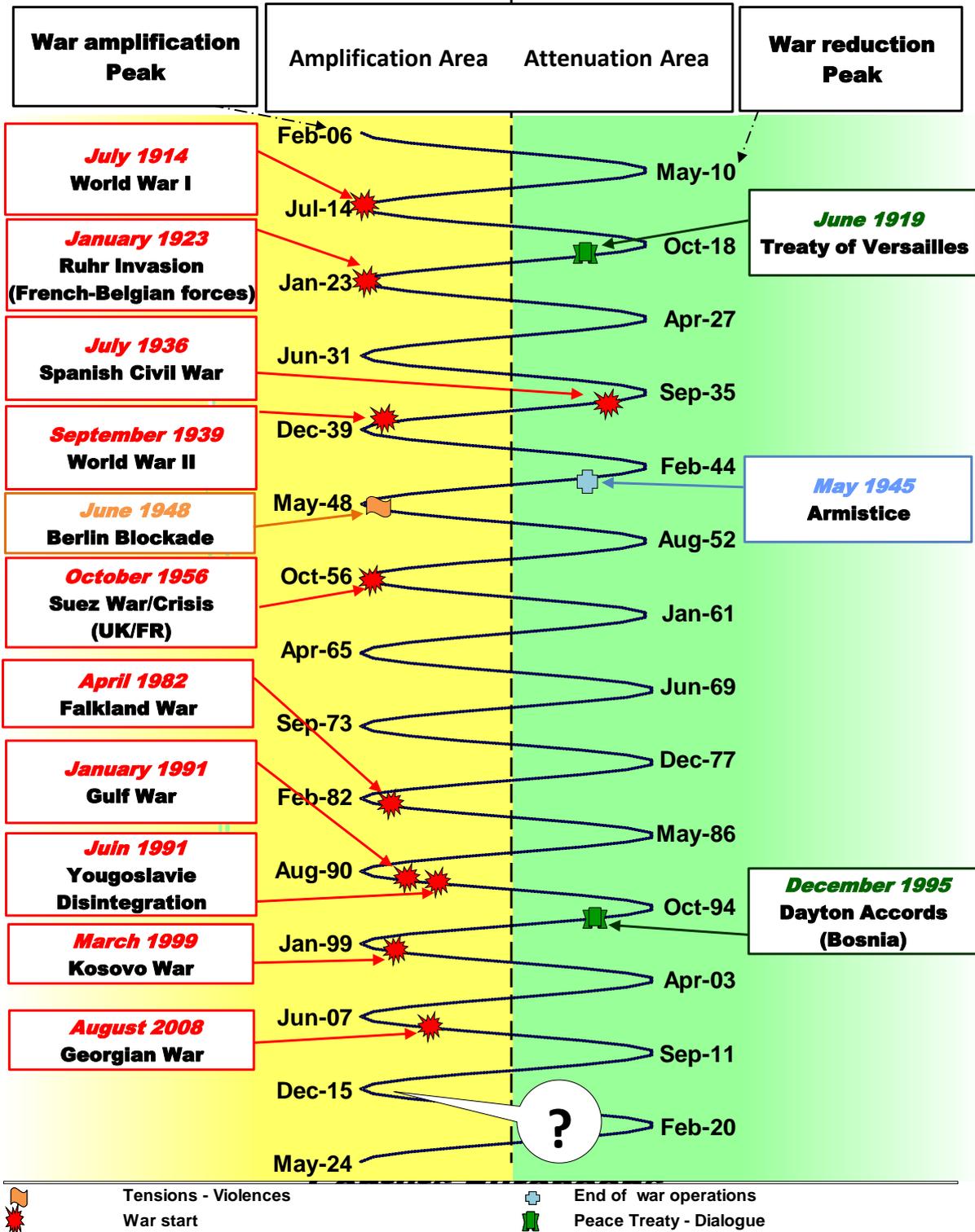
	Date of the beginning of the war or of the peace treaty	Deviation in month vs Peak	Deviation (%) vs Peak	Graphical representation of the deviation ( 0 to 100%)
Indo-Pakistani War of 1947	28-Oct-47	-6,5	-13%	
Indo-Pakistani War of 1965	16-Aug-65	4,4	9%	
Indo-Pakistani War of 1971	12-Dec-71	-21,1	-42%	
Kashmir Insurgency	10-Jan-90	-6,8	-13%	
Kargil War	12-May-99	3,8	8%	
Mumbai attacks	26-Nov-08	17,0	34%	

### **Indo-Pakistani War deviation**

If the wars had a random distribution, the deviation would be between 0% and 100%. If the deviation is less than 50% in any war, it means that it is not a random distribution. It demonstrates, on these wars, that there is an amazing cyclical force that favours wars.

# Major European Wars

## The "Return Cycle" applied to European Conflicts



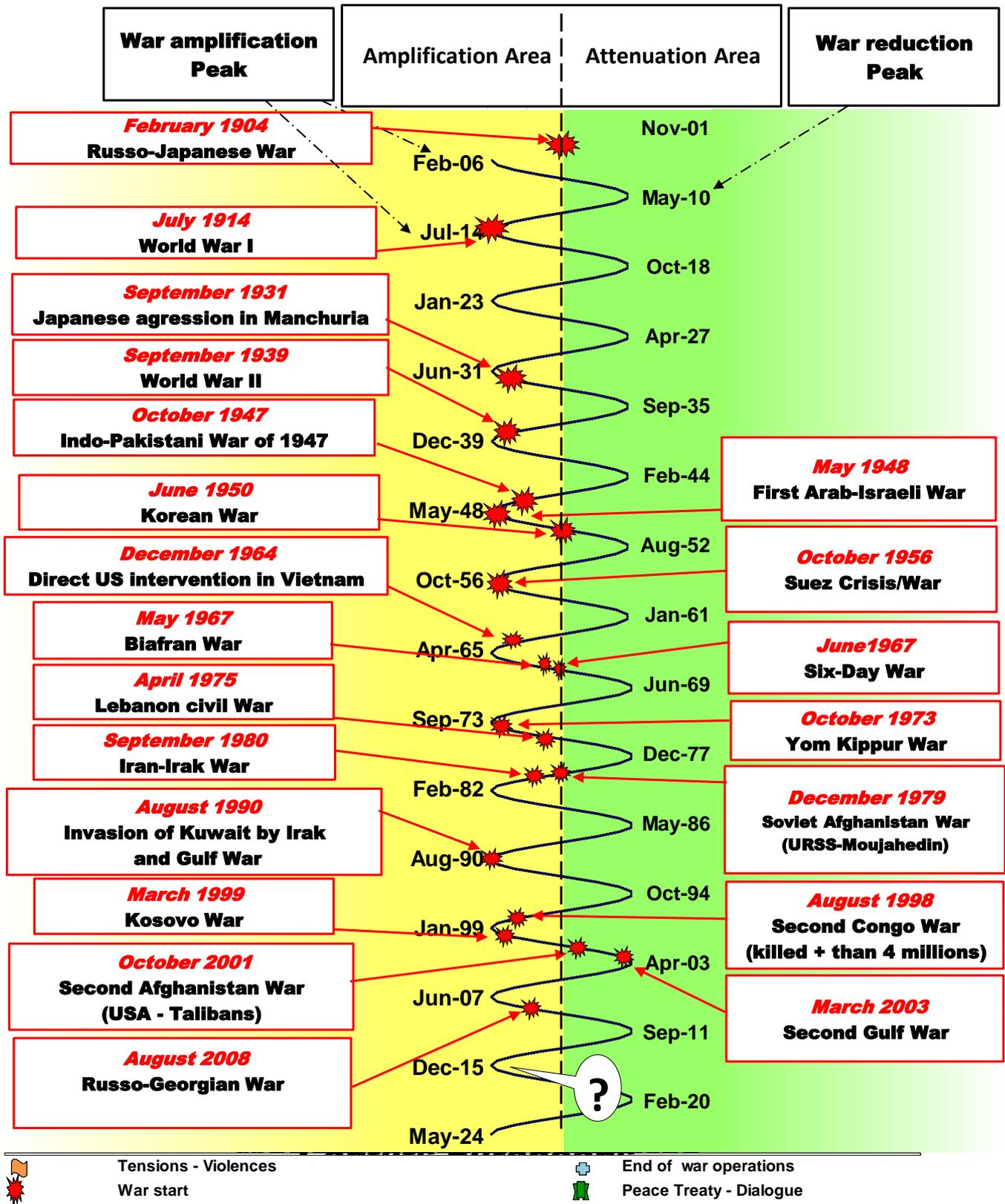
	Date of the beginning of the war or of the peace treaty	Deviation in month vs Peak	Deviation (%) vs Peak	Graphical representation of the deviation ( 0 to 100%)
World War I	30-Jul-14	0,0	0%	
Treaty of Versailles	28-Jun-19	8,2	16%	
Ruhr Invasion (French-Belgian Forces)	11-Jan-23	0,0	0%	
Spanish Civil War	17-Jul-36	-40,5	-80%	
World War II	03-Sep-39	-3,0	-6%	
Armistice	08-May-45	14,5	29%	
Suez War/Crisis (UK/FR)	29-Oct-56	0,2	0%	
Falkland War (UK <--> Argentina)	02-Apr-82	1,2	2%	
Gulf War following Koweit Invasion	17-Jan-91	5,4	11%	
Yougoslavie Disintegration	01-Jun-91	9,8	19%	
Dayton Accords	06-Jun-04	14,0	28%	
Kosovo War	24-Mar-99	2,2	4%	
Georgian War	07-Aug-08	13,3	26%	

## ***European Conflicts deviation***

If the wars had a random distribution, the deviation would be between 0% and 100%. If the deviation is less than 30% in the most of the european Wars (exception like Spanish Civil War), it means that it is not a random distribution. It demonstrates, on these wars (and peace), that there is an amazing cyclical force that favours wars (and sometimes peace).

# Major World Wars

# The "Return Cycle" applied to Major Wars (World)



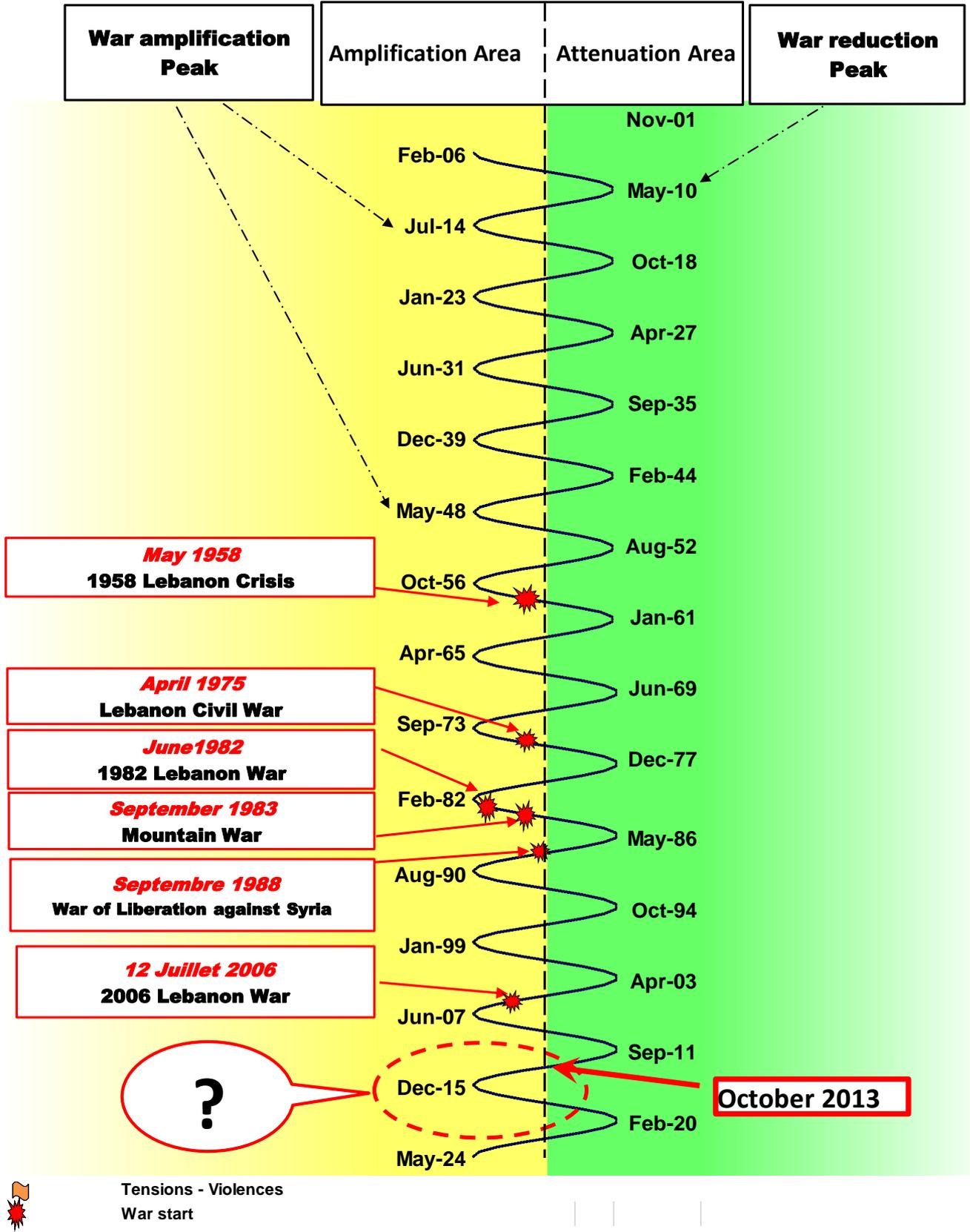
	Date of the beginning of the war or of the peace treaty	Deviation in month vs Peak	Deviation (%) vs Peak	Graphical representation of the deviation ( 0 to 100%)
Russo-Japanese War	10-Feb-04	-24,3	-48%	
World War I	30-Jul-14	0,0	0%	
Japanese aggression in Mandchuria	13-Sep-31	2,7	5%	
World War II	03-Sep-39	-3,0	-6%	
Indo-Pakistani War of 1947	28-Oct-47	-6,5	-13%	
First Arab-Israeli War	15-May-48	0,1	0%	
Korean War	25-Jun-50	25,4	50%	
Suez Crisis/War	29-Oct-56	0,2	0%	
Direct US intervention in Vietnam	01-Dec-64	-4,1	-8%	
Biafran War	30-May-67	25,8	51%	
Six-Day War	05-Jun-67	26,0	51%	
Yom Kippur War	06-Oct-73	0,7	1%	
Lebanon Civil War	13-Apr-75	18,9	37%	
Soviet Afghanistan War	27-Dec-79	-26,0	-51%	
Iran-Irak War	23-Sep-80	-17,1	-34%	
Invasion of Kuwait by Irak and Gulf War	02-Aug-90	-0,1	0%	
Second Congo War	01-Aug-98	-5,5	-11%	
Kosovo War	24-Mar-99	2,2	4%	
Second Afghanistan War	07-Oct-01	32,7	65%	
Second Gulf War	20-Mar-03	50,1	99%	
Russo-Georgian War	07-Aug-08	13,3	26%	

## ***Major Wars (World) deviation***

If the wars had a random distribution, the deviation would be between 0% and 100%. If, during the 20th century, the deviation is generally less than 50% for the Major Wars, it demonstrates, on these wars, that there is an amazing cyclical force that favours wars. After 9/11, the war is permanent and the first impression is that it contradicts this cycle. But Wikileaks data about Irak demonstrated that the violence in Irak could be considered as a demonstration of the "Return Cycle". What looks like a weakness could become a key element of the demonstration confirming the "Return Cycle"

# Lebanon Wars

# The "Return Cycle" applied to the Lebanon Wars



	Date of the beginning of the war or of the peace treaty	Deviation in month vs Peak	Deviation (%) vs Peak	Graphical representation of the deviation ( 0 to 100%)
1958 Lenbaqnon Crisis	May-58	18,7	37%	
Lebanon Civil War	Apr-75	18,9	37%	
1982 Lebanon War	Jun-82	3,4	7%	
Mountain War	Sep-83	18,7	37%	
War of Liberation against Syria	Sep-88	-22,7	-45%	
2006 Lebanon War (Israeli-Hezbollah War)	Jul-06	-11,5	-23%	

## ***Lebanon Wars deviation***

If the wars had a random distribution, the deviation would be between 0% and 100%. If the deviation is less than 50% in the Lebanon Wars, it means that it is not a random distribution. It demonstrates, on these wars, that there is an amazing cyclical force that favours wars.

All these graphics (except the Lebanon Wars graphics done in 2014) come from the book “Does the Unconscious Internal Clock causes Wars?”. Written and published in 2012.

Electronic versions are available in French in any format (for computer, iPad, any touchpad with IOS or Android).

An English book could be published if people and publisher are interested.

**Jean-Baptiste RENARD**

Jean-Baptiste Renard

# L'Horloge de l'Inconscient



déclenche-t-elle des guerres ?

Le Glaive d'Argent

*To be or not to be a random war !*