

Electrophotonic Experiments during Dr Joe Dispenza workshop July 11-13, 2013

Abstract

During 5 days workshop a series of experiments were conducted with Electrophotonic “BioWell” Camera [1-3] (see description in the Appendix). BioWell camera allows measuring Human Energy Field and record time dynamics of the environmental energy with a special sensor “Sputnik”. All measurements are done in automatic mode using Internet for data processing on server. Human measurements were done before the beginning of the workshop and by the end. A group of people were measured every day by night.

Sputnik sensor was positioned at the back of the stage where Joe was presenting before the audience of about 100 people. Every session included collective meditation accompanied by music.

Measurements were done by Kimba Arem, data processing by Dr Konstantin Korotkov

Results

Sputnik sensor data

Every 5 seconds Sensor measures time-line of several parameters and their Standard Deviation (fig.1). After recording is finished researcher puts benchmarks for the significant moments of the session (beginning of presentation, breaks, beginning and end of meditation, etc). Program calculates parameters for every marked interval and evaluates statistical difference between intervals. Data are presented as an Energy of light in Joules. Recording was done in automatic mode 07-11-13.

Example of data recording is presented at fig.1. In the process of recordings significant moments are marked with benchmarks. For statistical processing of data extra benchmarks may be added later. Results of statistical processing of day-by-day data are presented at fig.2-6.

As we see from the graphs below, in the process of meditation Energy in room decreases both on 07-11 and 07-12.

After reaching level of about 1-1.2 J 07-12 in the third session Energy was kept practically at the same level.

This may be interpreted as structurizatoin of space in the room in the process of collective meditations.

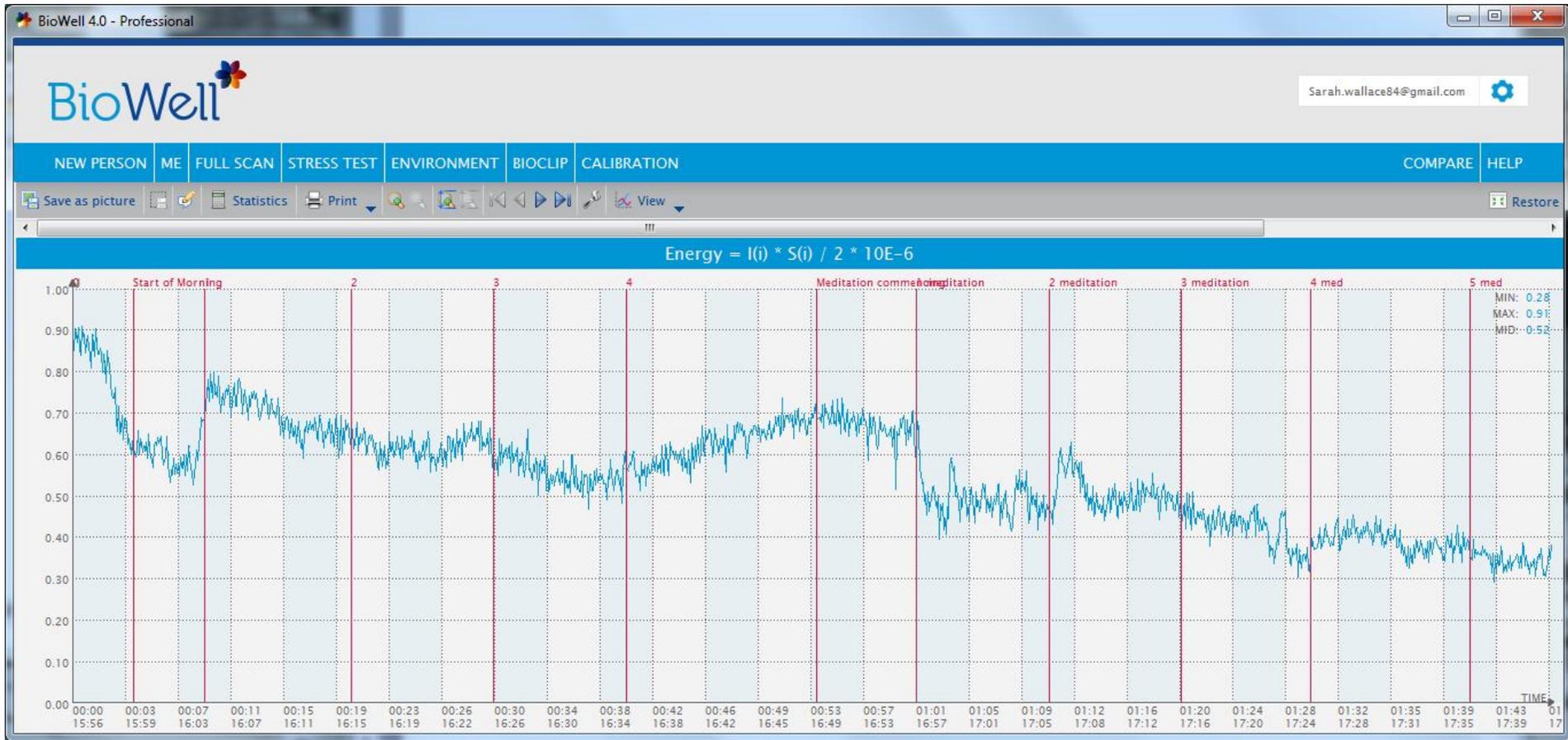
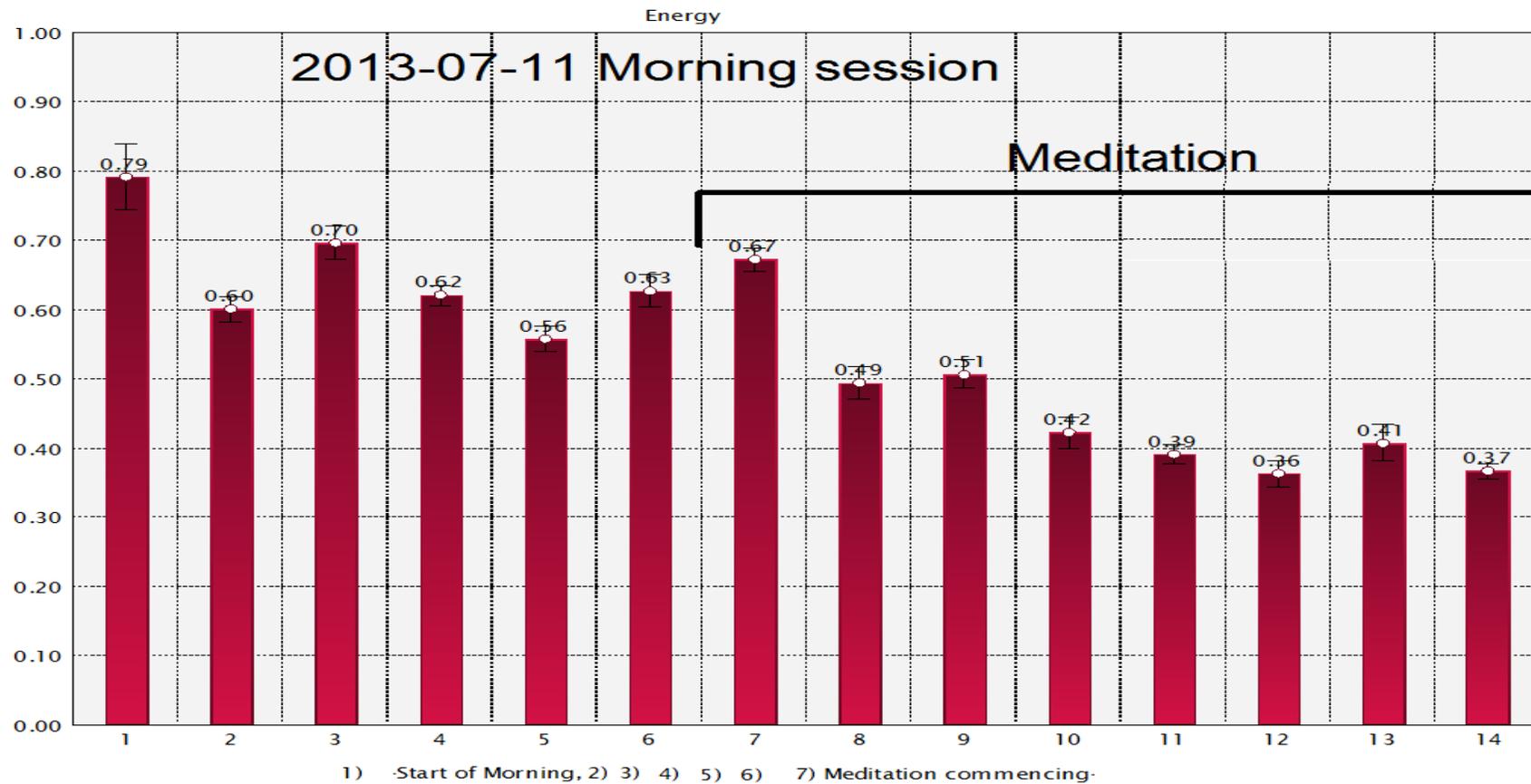
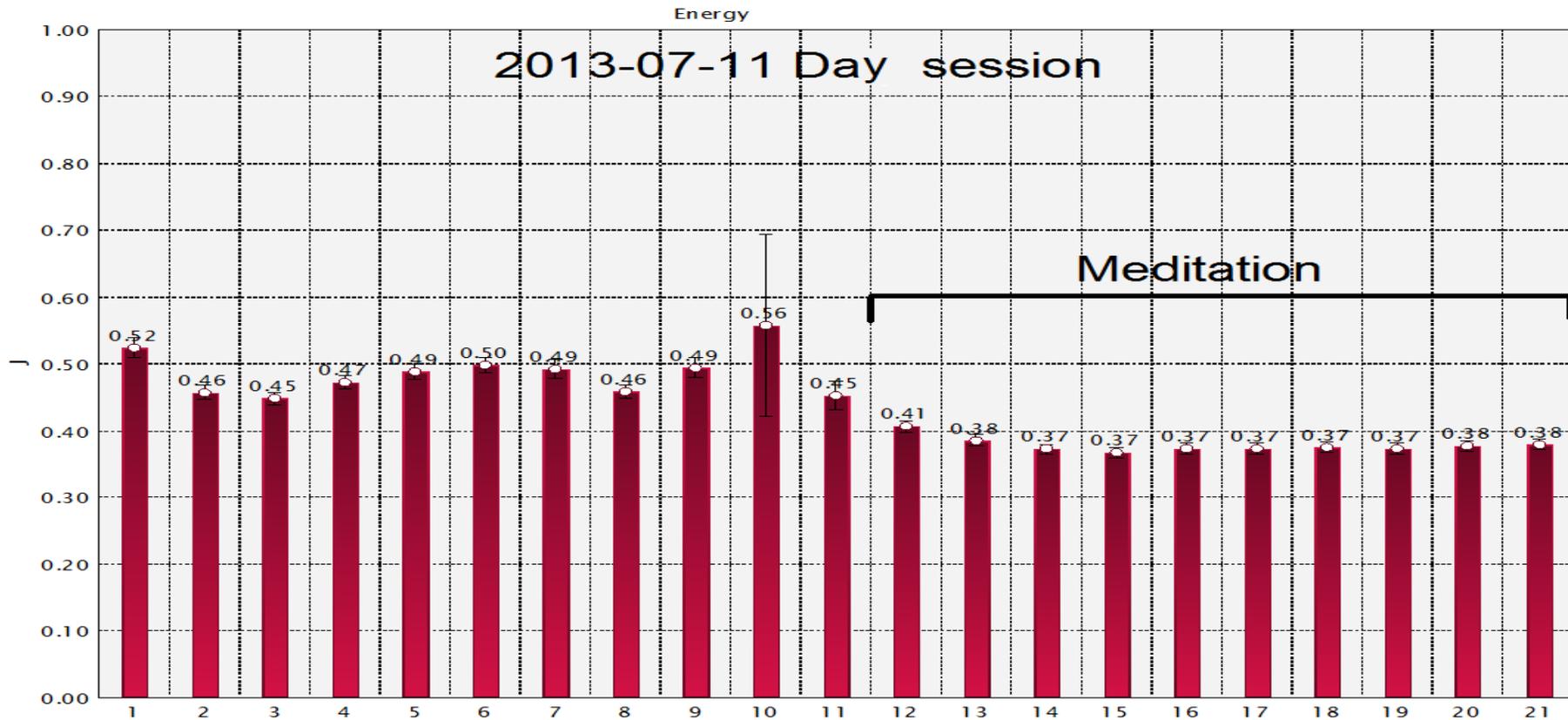


Fig.1. Example of data recording with benchmarks.



	0-Start of Morning/Start-0 (53)	Start of Morning-1/0-Start of Morning (62)	1-2/Start of Morning-1 (128)
Student's t-test	0.0000	0.0000	0.3446
Mann-Whitney U-test	0.0001	0.0001	0.1576
2-3/1-2 (124)	3-4/2-3 (116)	4-Meditation commencing/3-4 (166)	Meditation commencing-1 meditation/4-Meditation commencing (87)
0.0000	0.0000	0.0000	0.0188
0.0001	0.0001	0.0001	0.0068

Fig.2. Results of Sputnik data statistical processing.

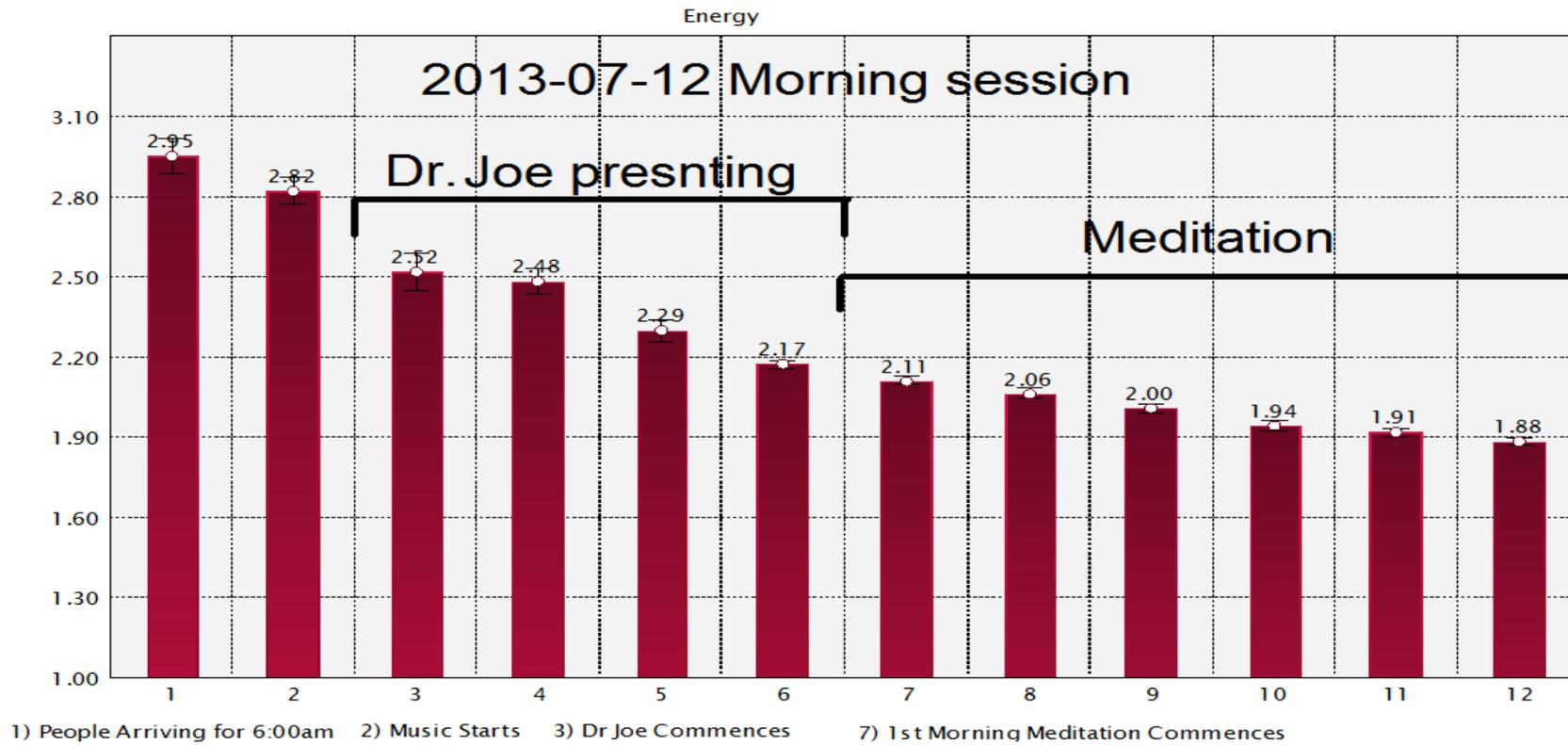


1) 2) 3) 4) 3-Lecture commenced 20 min prior, 5) 6) 7) 8) 9) 10) 11) Lecture 12) Meditation Starting

	0-1/Start-0 (112)	1-2/0-1 (117)	2-3/1-2 (91)	3-Lecture commenced 20 min prior/2-3 (76)
Student's t-test	0.0000	0.0000	0.0956	0.0000
Mann-Whitney U-test	0.0001	0.0001	0.1267	0.0001

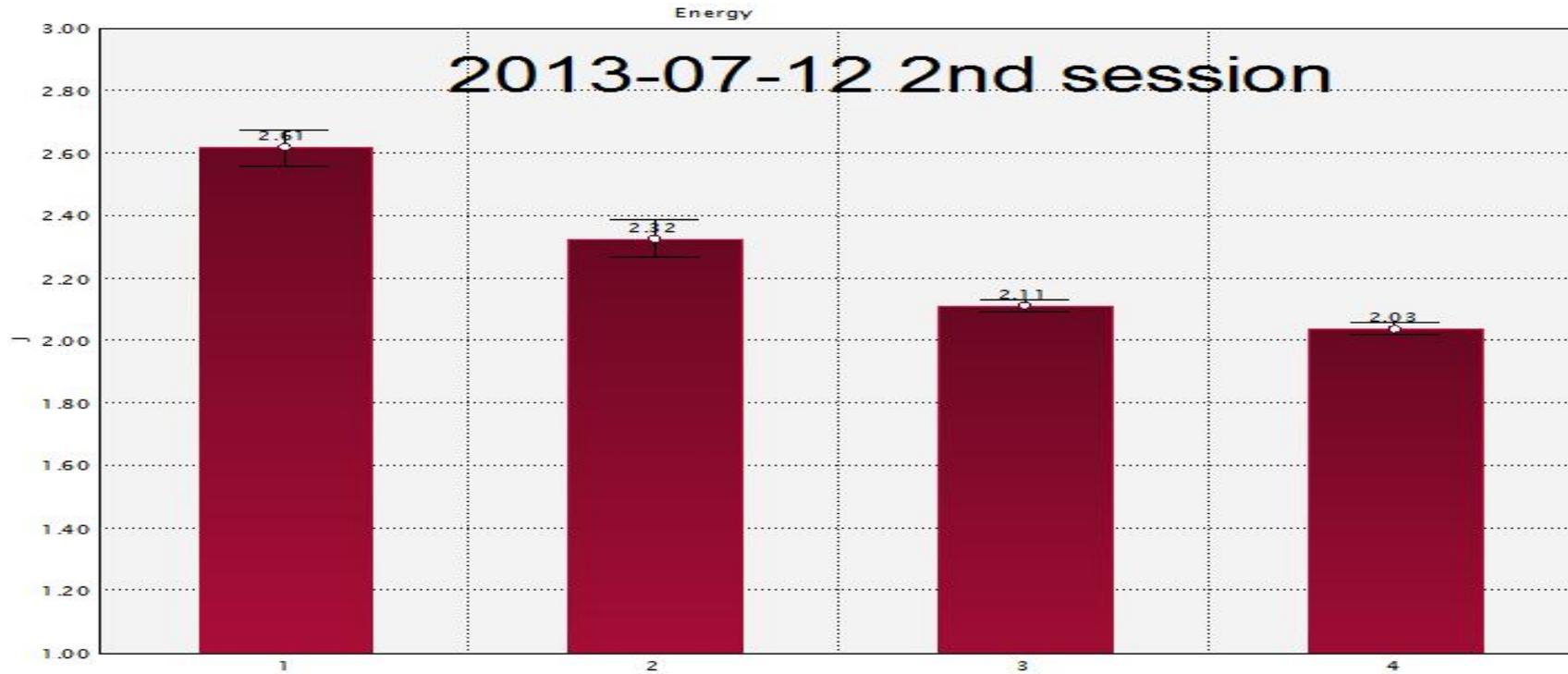
Lecture commenced 20 min prior-1L/3-Lecture commenced 20 min prior (108)	1L-2L/Lecture commenced 20 min prior-1L (116)
0.0000	0.0013
0.0001	0.0017

Fig.3. Results of Sputnik data statistical processing.



	People Arriving for 6:00am Start–Music Starts /Start–People Arriving for 6:00am Start (1 14)
Student's t-test	0.0000
Mann-Whitney U-test	0.0001
Music Starts–Dr Joe Commences /People Arriving for 6:00am Start–Music Starts (1 52)	
	0.0000
	0.0001

Fig.4. Results of Sputnik data statistical processing.

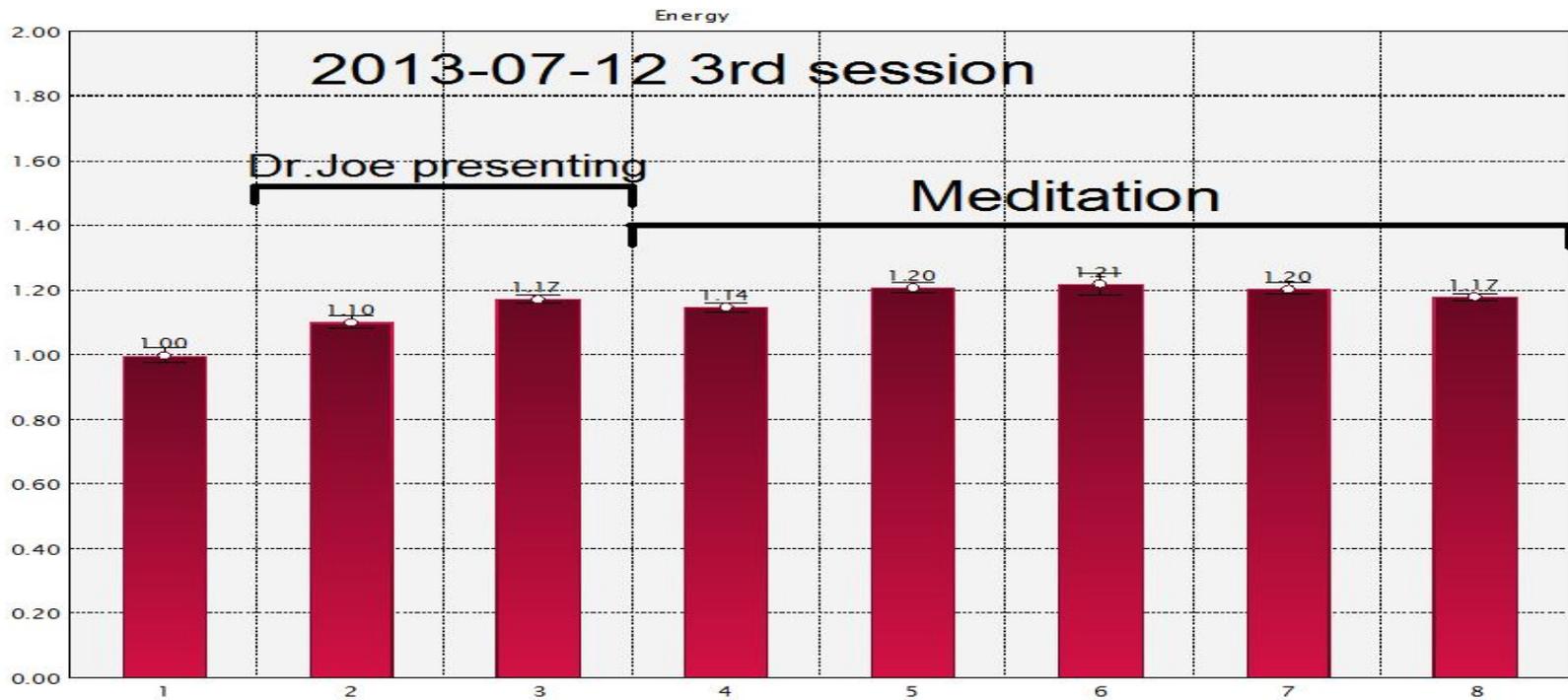


1) 0-Dr Fannin Presenting 15m in In, 2) Dr Fannin Presenting 15m in In-Guest Testimonials, 3) Guest Testimonials-Guests, 4) Guests -Short Break Starts b4 Meditation

	0-Dr Fannin Presenting 15m in (78)	Guest Testimonials (217)
Student's t-test	0.0059	0.0000
Mann-Whitney U-test	0.0155	0.0001

Guests -Short Break Starts b4 Meditation/Guest Testimonials-Guests (127)
0.0000
0.0001

Fig.5. Results of Sputnik data statistical processing.



1) 0-Joe Commences Lecturing Again after break, 2) Joe Commences Lecturing Again after break-Joe 1, 3) Joe 1-Meditation About to Commence, 4) Meditation About to Commence-1 med, 5) 1 med-2 med, 6) 2 med-3 med, 7) 3 med-End Meditation, 8) End Meditation-end

	1 -2 (141)	2 -3 (128)	3 -4 (128)	4 - 5 (159)
Student's t-test	0.0000	0.0000	0.0000	0.0000
Mann-Whitney U-test	0.0001	0.0001	0.0001	0.0001

Fig.6. Results of Sputnik data statistical processing.

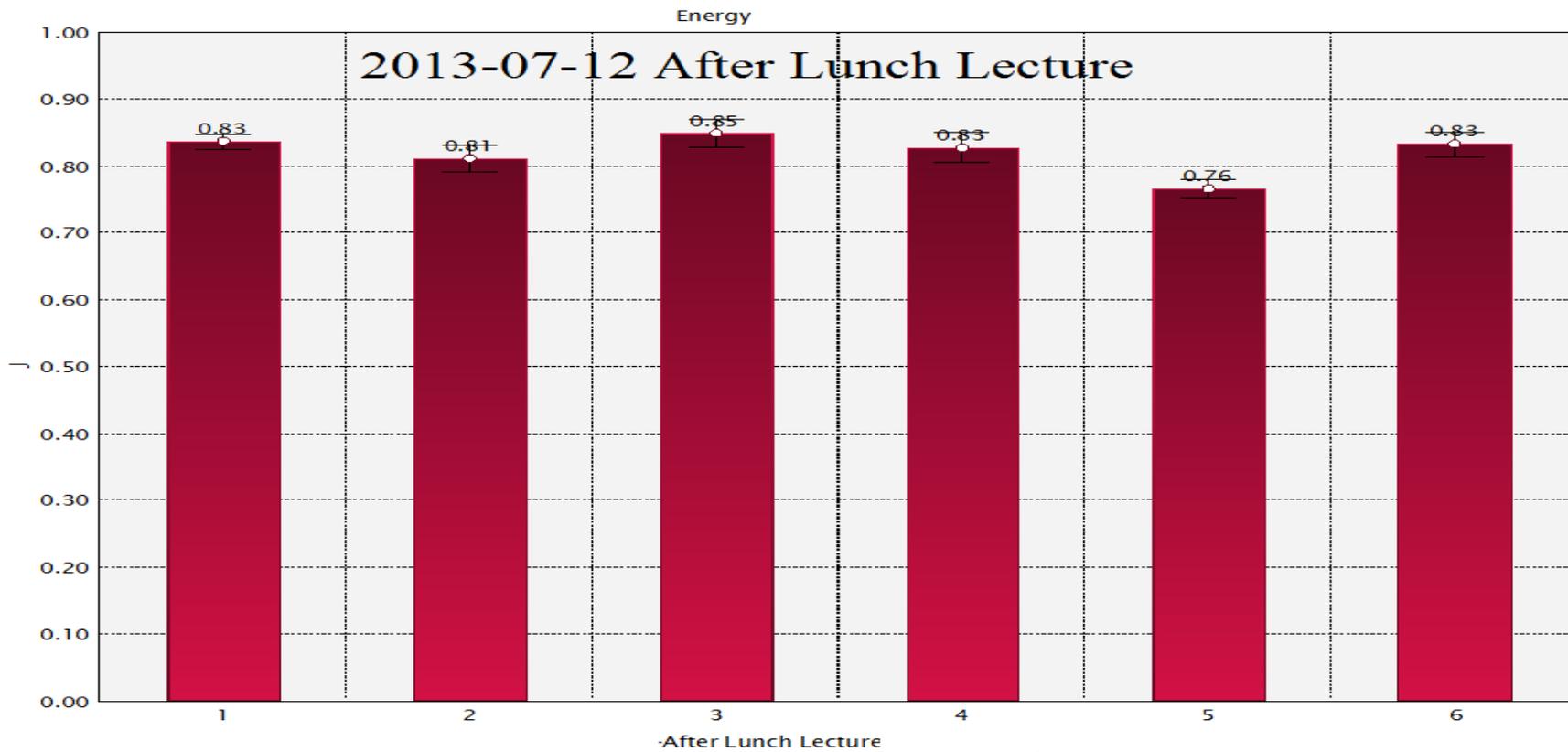
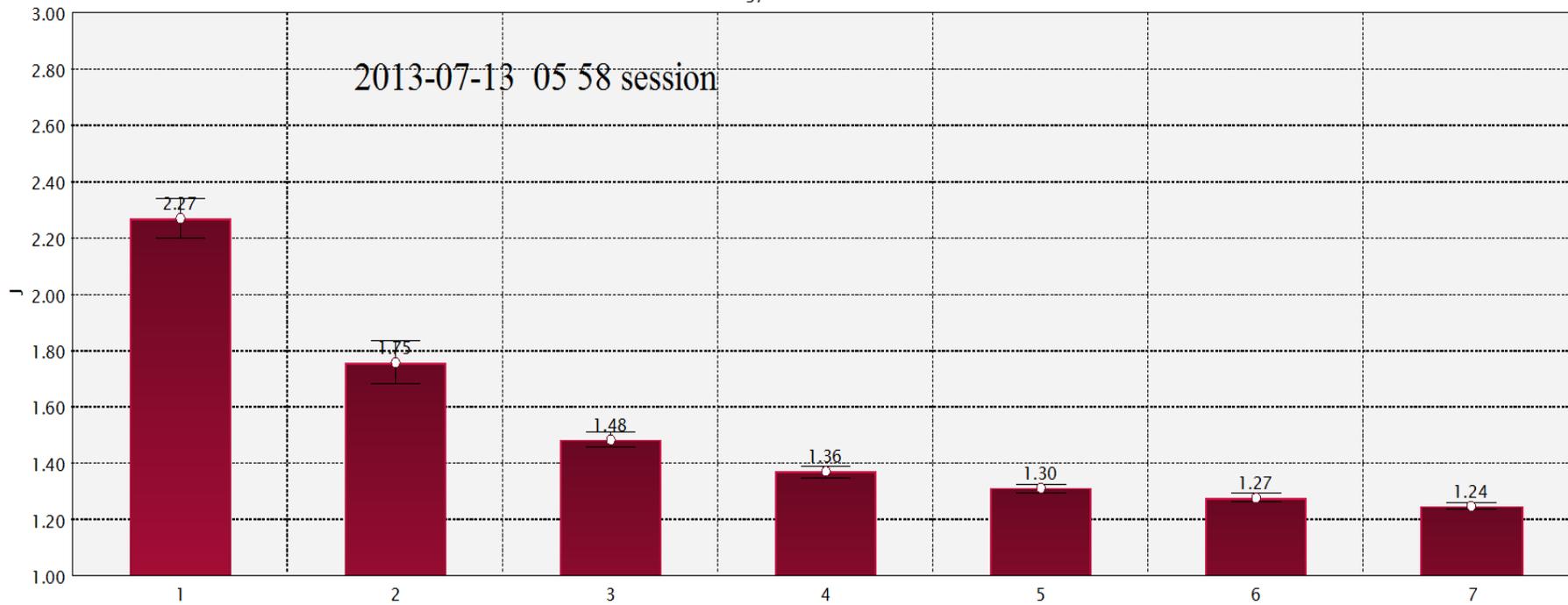


Fig.7. Results of Sputnik data statistical processing.

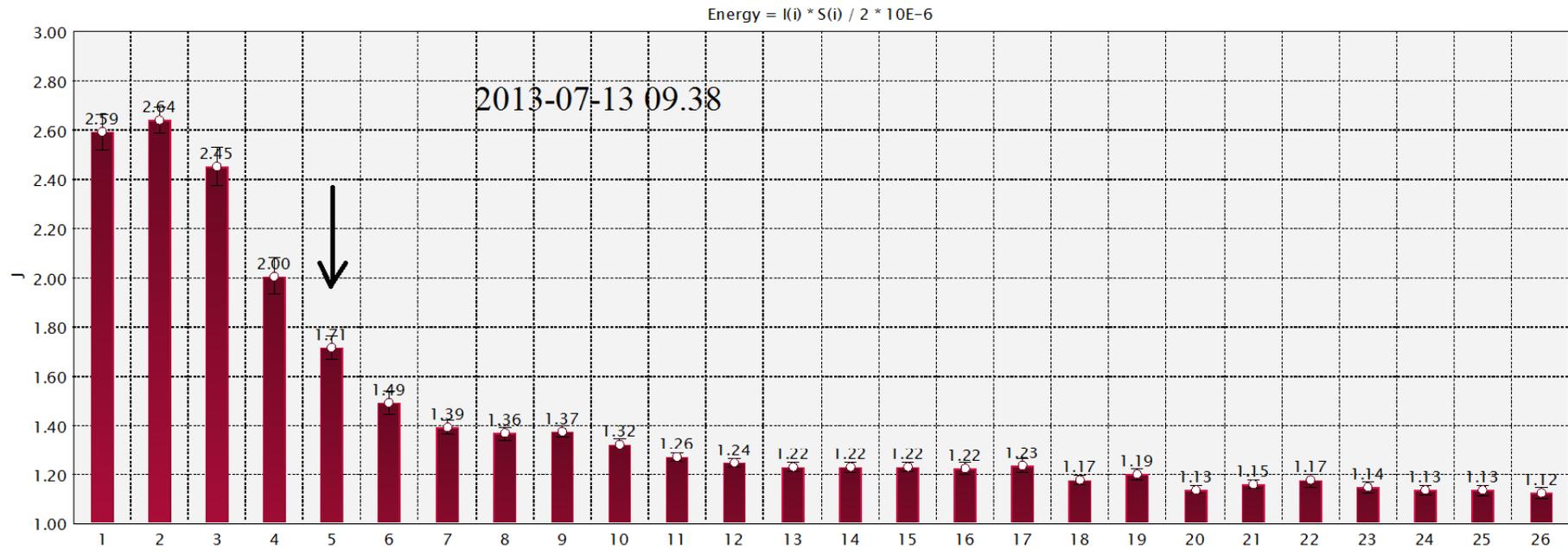
Energy :



1) - 6) Meditation 7) Meditation Ends

	0-1 / Start-0 (173)	1-2 / 0-1 (184)	2-3 / 1-2 (182)	3-4 / 2-3 (183)	4-5 / 3-4 (188)	5-6 / 4-5 (185)	6-Meditation Ends / 5-6 (221)
Student's t-test	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Mann-Whitney U-test	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001

Fig.8. Results of Sputnik data statistical processing.



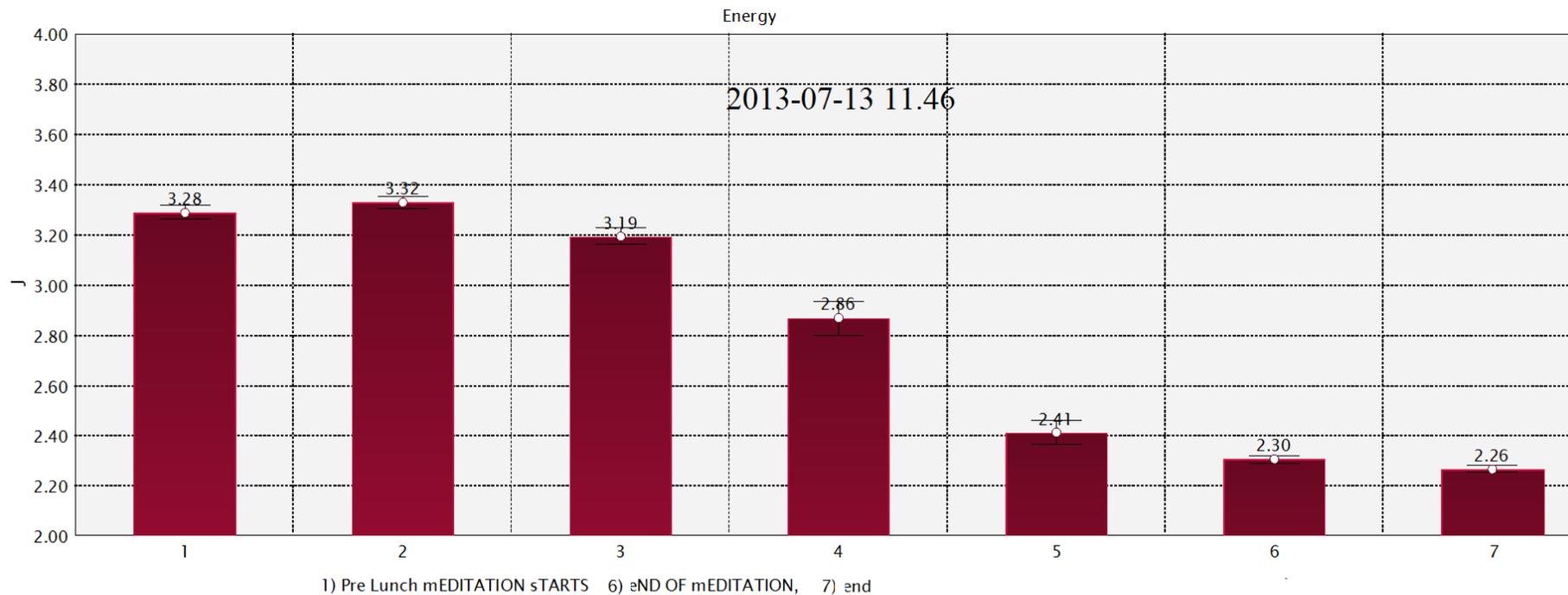
1) - 4) 5) After Breakfast Lecture 15min 6) - 16) :Lecture 17) Lecture on HOW brain creates the chemistry nearly complete - HUGE insight triggered in audience, 26) End of After Breakfast Lecture

	0-1/Start-0 (48)	1-2/0-1 (47)	2-3/1-2 (48)	3-4/2-3 (36)	4-After Breakfast Lecture 15min in /3-4 (32)
Student's t-test	0.0000	0.0416	0.0000	0.0000	0.0000
Mann-Whitney U-test	0.0001	0.0918	0.0001	0.0001	0.0001

After Breakfast Lecture 15min in-5/4-After Breakfast Lecture 15min in (53)	5-6/After Breakfast Lecture 15min in-5 (48)	6-7/5-6 (48)	7-8/6-7 (47)	8-9/7-8 (49)	9-10/8-9 (47)	10-11/9-10 (48)
0.0000	0.0000	0.0351	0.4091	0.0000	0.0000	0.0013
0.0001	0.0001	0.0341	0.2981	0.0001	0.0001	0.0026

11-12/10-11 (49)	12-13/11-12 (47)	13-14/12-13 (49)	14-15/13-14 (43)	15-Lecture on HOW brain creates the chemistry nearly complete - HUGE insight triggered in audience/14-15 (45)
0.0141	0.9869	0.5681	0.8206	0.4185
0.0257	0.9879	0.7397	0.8235	0.5905

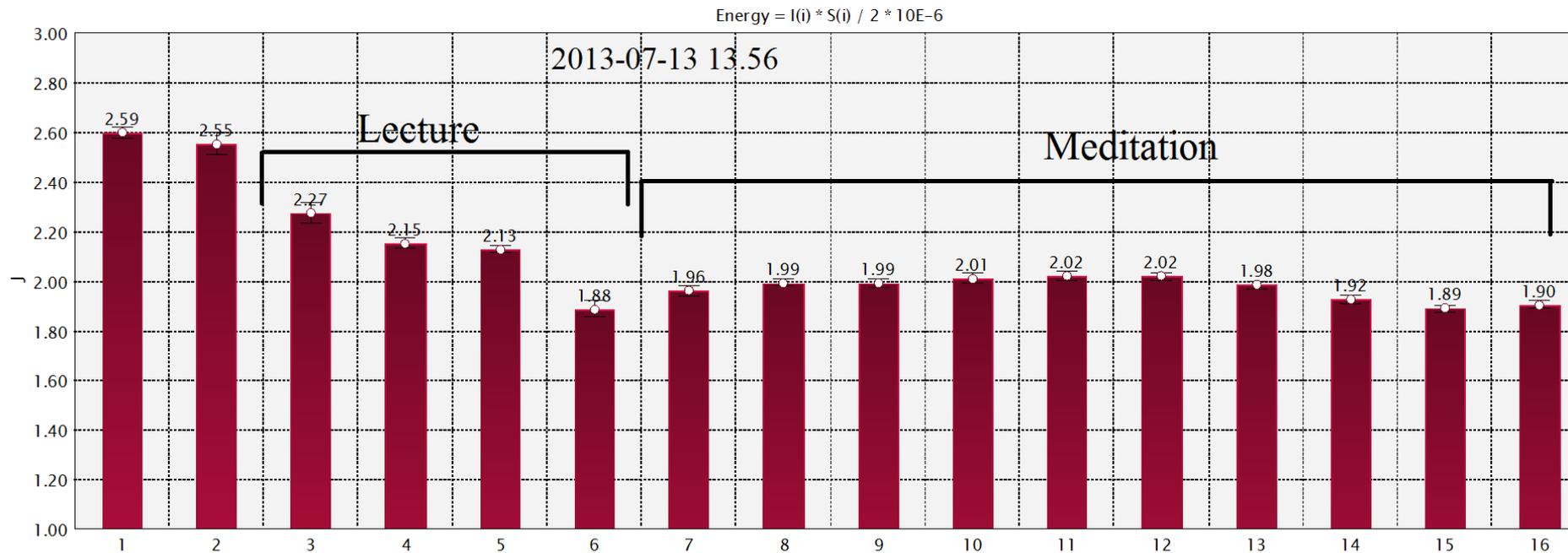
Fig.9. Results of Sputnik data statistical processing.



	Pre Lunch mEDITATION sTARTS-1/Start-Pre Lunch mEDITATION sTARTS (90)	1-2/Pre Lunch mEDITATION sTARTS-1 (91)	2-3/1-2 (91)	3-4/2-3 (95)	4-5/3-4 (90)
Student's t-test	0.0000	0.0000	0.0000	0.0000	0.0000
Mann-Whitney U-test	0.0001	0.0001	0.0001	0.0001	0.0001

5-eND OF mEDITATION/4-5 (103)	eND OF mEDITATION-end/5-eND OF mEDITATION (53)
0.0000	0.0000
0.0001	0.0001

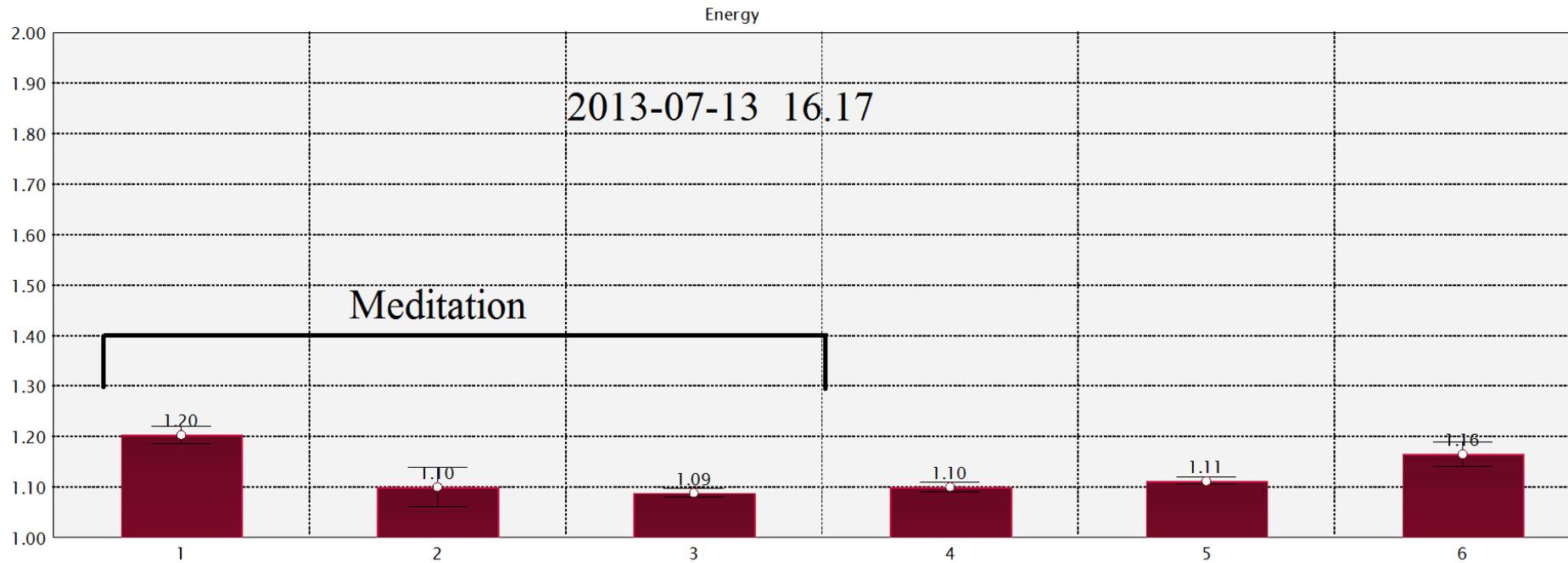
Fig.10. Results of Sputnik data statistical processing.



1) 2) PEOPLE ARRIVING AFTER LUNCH, 3) -Afternoon Lecture Commences + Testimonials, 7) Meditation 2min from starting, 16) Meditation ENded

	0-PEOPLE ARRIVING AFTER LUNCH/Start-0 (34)	PEOPLE ARRIVING AFTER LUNCH-1 /0-PEOPLE ARRIVING AFTER LUNCH (99)	6 16
Student's t-test	0.0000	0.0000	0.0873
Mann-Whitney U-test	0.0001	0.0001	0.073

Fig.11. Results of Sputnik data statistical processing.



1) start- 4) Meditation completed, 5) end

	start-1 / Start-start (36)	1-2 / start-1 (36)	2-3 / 1-2 (30)	Meditation completed-end
Student's t-test	0.0000	0.0000	0.1807	0.0594
Mann-Whitney U-test	0.0001	0.0001	0.1124	0.0415

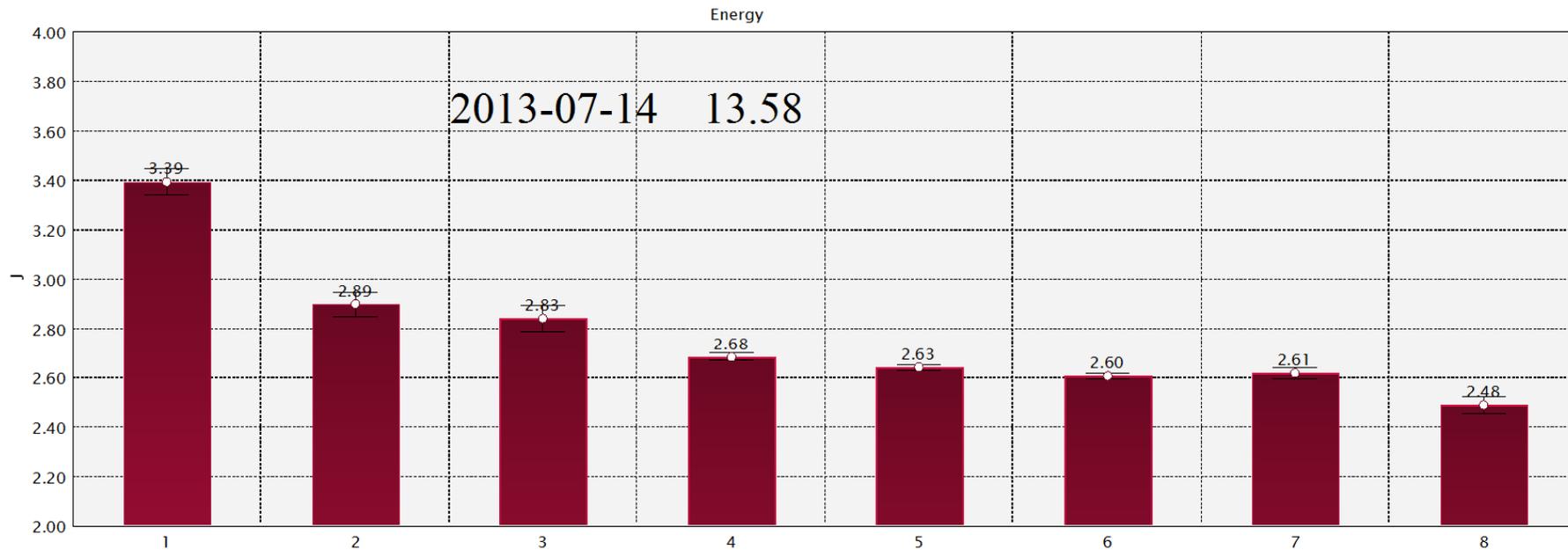
Fig.12. Results of Sputnik data statistical processing.

As we see from these data, during meditation Energy level dropped down, coming up during breaks. When people arriving to the room, Energy coming down, keeping stable during lectures (2013-07-13 09.38 record).

In the last recording 07-13 Energy level dropped down during the lecture and kept stable during meditation, being at the low level. This correlates with the results in the previous days and may be interpreted as conditioning of the room environment in the process of meditation sessions.

07-14 at 13.58 the initial level of energy was high, slowly coming down during the session. At the same time Standard Deviation graph had two distinct areas, changing abruptly in the process of the session.

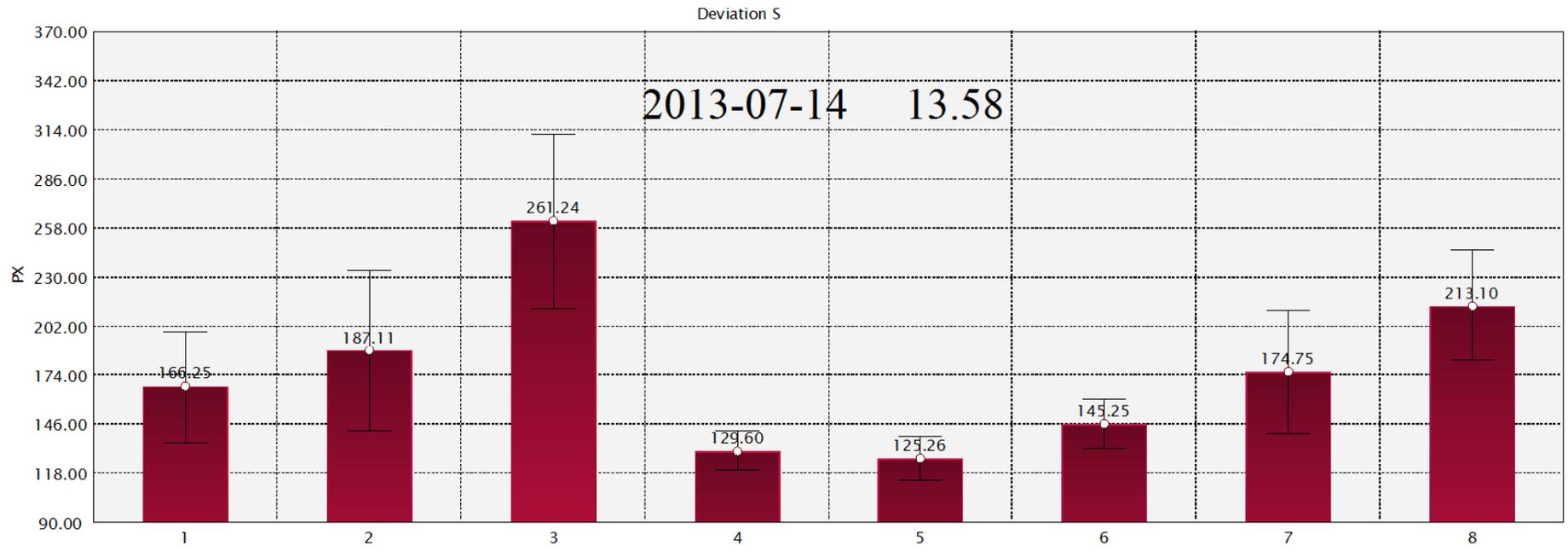
In the closing ceremony 07-14 at 16.39 the energy was high, coming little bit down during Dr. Joe talk.



1) Joe talking about group co-creating and healing 2) 1-2, 3) 2-3, 4) 3-4, 5) 4-5, 6) 5-6, 7) 6-7, 8) 7-8

	Joe talking about group co-creating and healing (121)	1-2 (94)	2-3/1-2 (128)	3-4/2-3 (115)	4-5/3-4 (115)	5-6/4-5 (113)	6-7/5-6 (116)	7-8/6-7 (91)
Student's t-test	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0294	0.0000
Mann-Whitney U-test	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.3310	0.0001

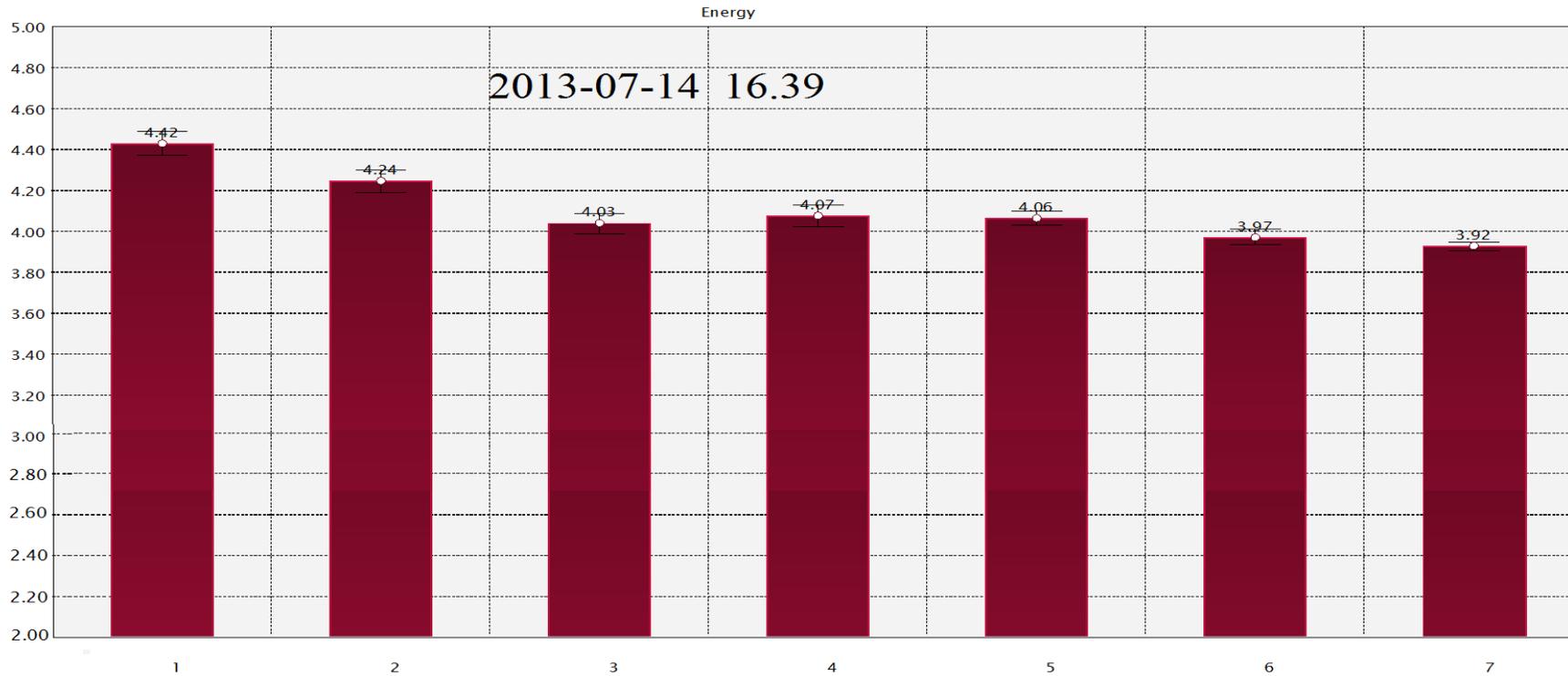
Fig.13. Results of Sputnik data statistical processing.



1) Joe talking about group co-creating and healing-1, 2) 1-2, 3) 2-3, 4) 3-4, 5) 4-5, 6) 5-6, 7) 6-7, 8) 7-8

	Joe talking about group co-creating and healing- (121)	1-2 (94)	2-3/1-2 (128)	3-4/2-3 (115)	4-5/3-4 (115)	5-6/4-5 (113)	6-7/5-6 (116)	7-8/6-7 (91)
Student's t-test	0.0000	0.0050	0.0000	0.0000	0.1647	0.0000	0.0000	0.0365
Mann-Whitney U-test	0.0001	0.0400	0.0001	0.0001	0.4333	0.0001	0.1068	0.0039

Fig.14. Results of Sputnik data statistical processing.



1) Closing Talk by Dr Joe- 3) closing remarks, preceded by video of this workshop, 4) 5) 6) 7) end

	Closing Talk by Dr Joe-1 /Start-Closing Talk by Dr Joe (41)	1-closing remarks, preceded by video of this workshop/Closing Talk by Dr Joe-1 (50)		
Student's t-test	0.3485	0.0000		
Mann-Whitney U-test	0.1299	0.0001		
	1-2/closing remarks, preceded by video of this workshop-1 (48)	2-3/1-2 (48)	3-4/2-3 (48)	4-end/3-4 (25)
	0.1904	0.4795	0.0000	0.3015
	0.1129	0.6591	0.0001	0.4074

Fig.15. Results of Sputnik data statistical processing.

It is interesting to see transformation of energy during four days of the workshop (see fig. below; at this graph we marked initial and final values for every session).

In the process of meditation in every session energy was decreasing, while between the sessions it was increasing. We can mark the overall increase of the energy from day-to-day of the workshop.

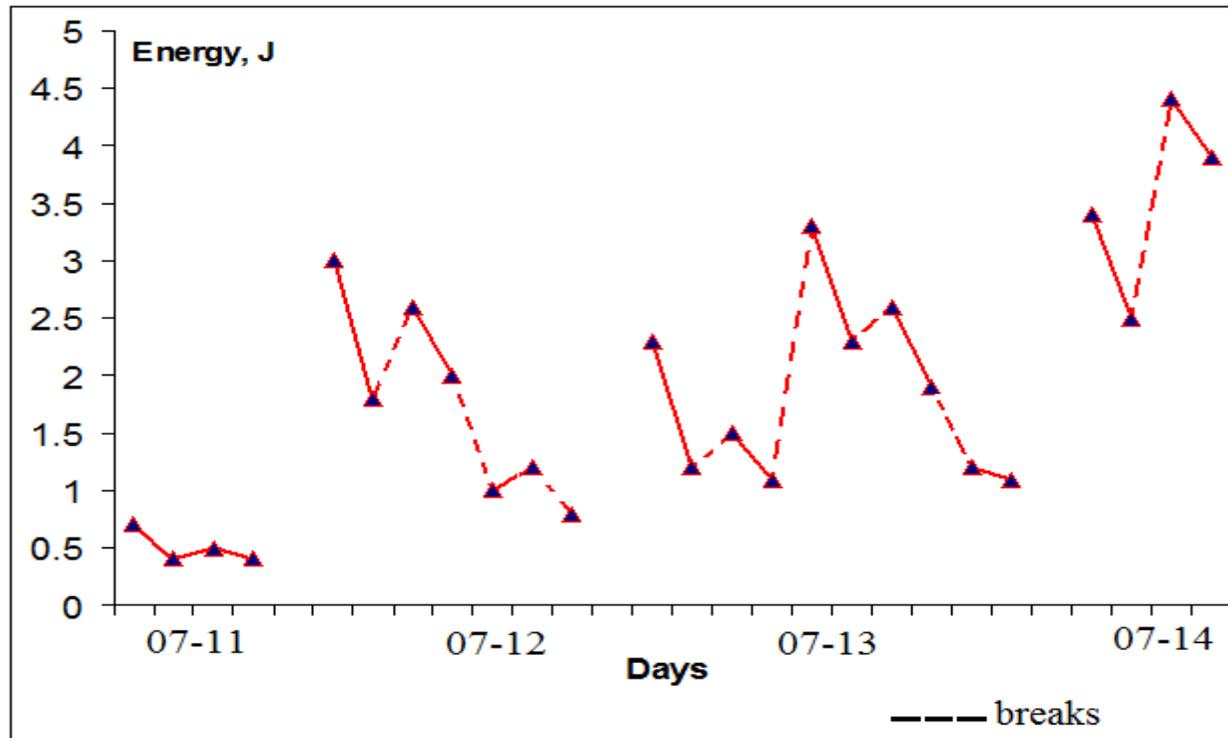


Fig.16. Results of Sputnik data statistical processing for all the days of the workshop.

Human response to the workshop

81 people were measured before the workshop 07-10 in the afternoon and after: following the morning meditation of the blessing of the energy centers on 07-14 from the morning.

As we see from the graph fig.17. for all 81 people Stress level dropped down significantly. For 75 participants (93%) energy significantly increased (fig.2) and only for 5 people decreased. Energy balance for 100% participants improved (fig.3).

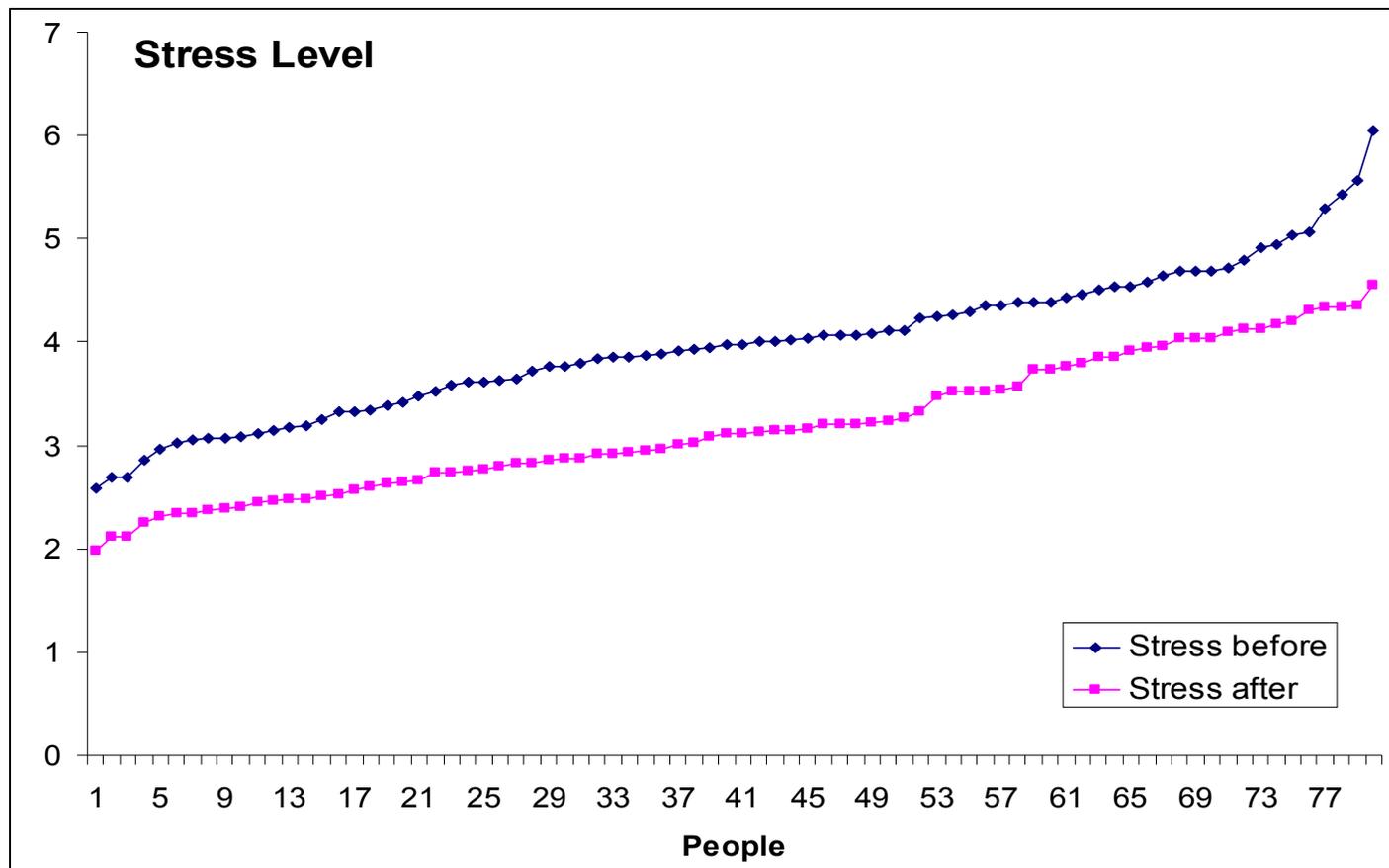


Fig.17. Stress level for 81 people before and after the workshop.

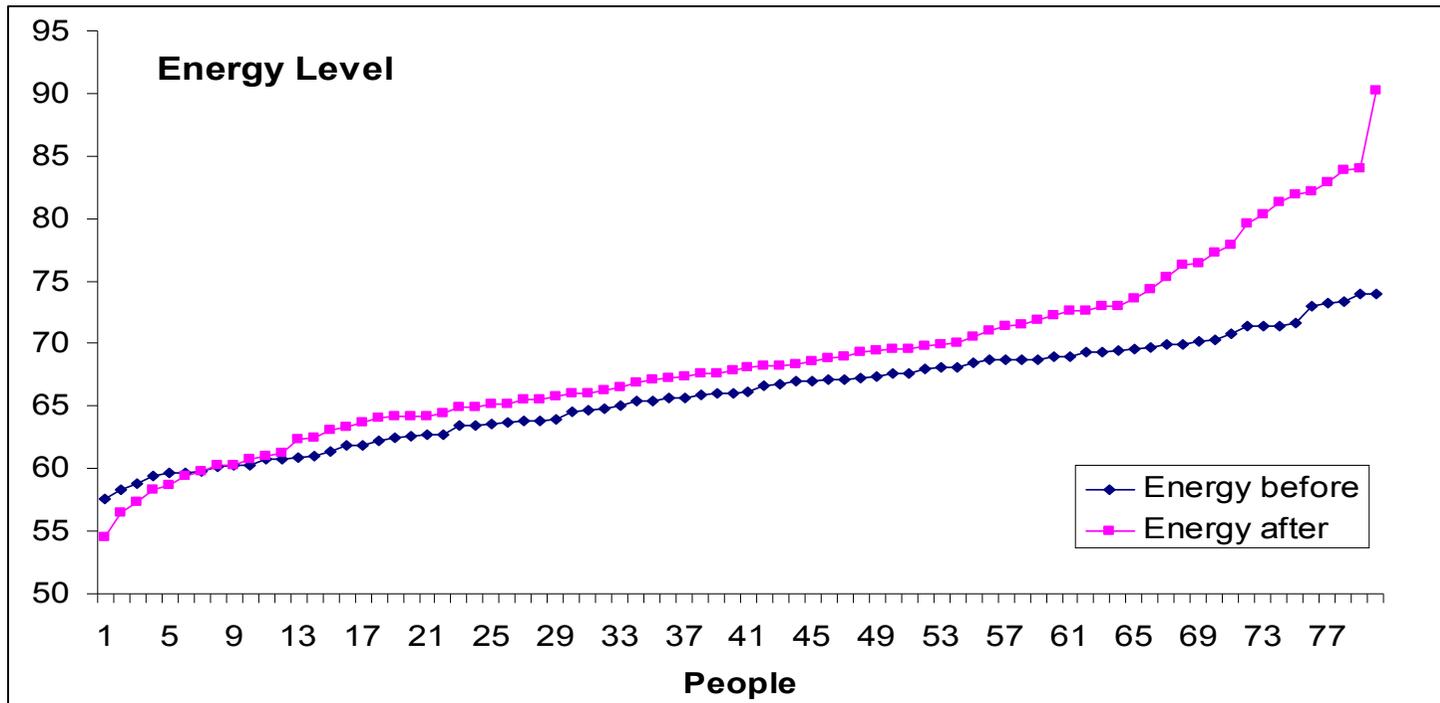


Fig.18. Energy level for 81 people before and after the workshop.

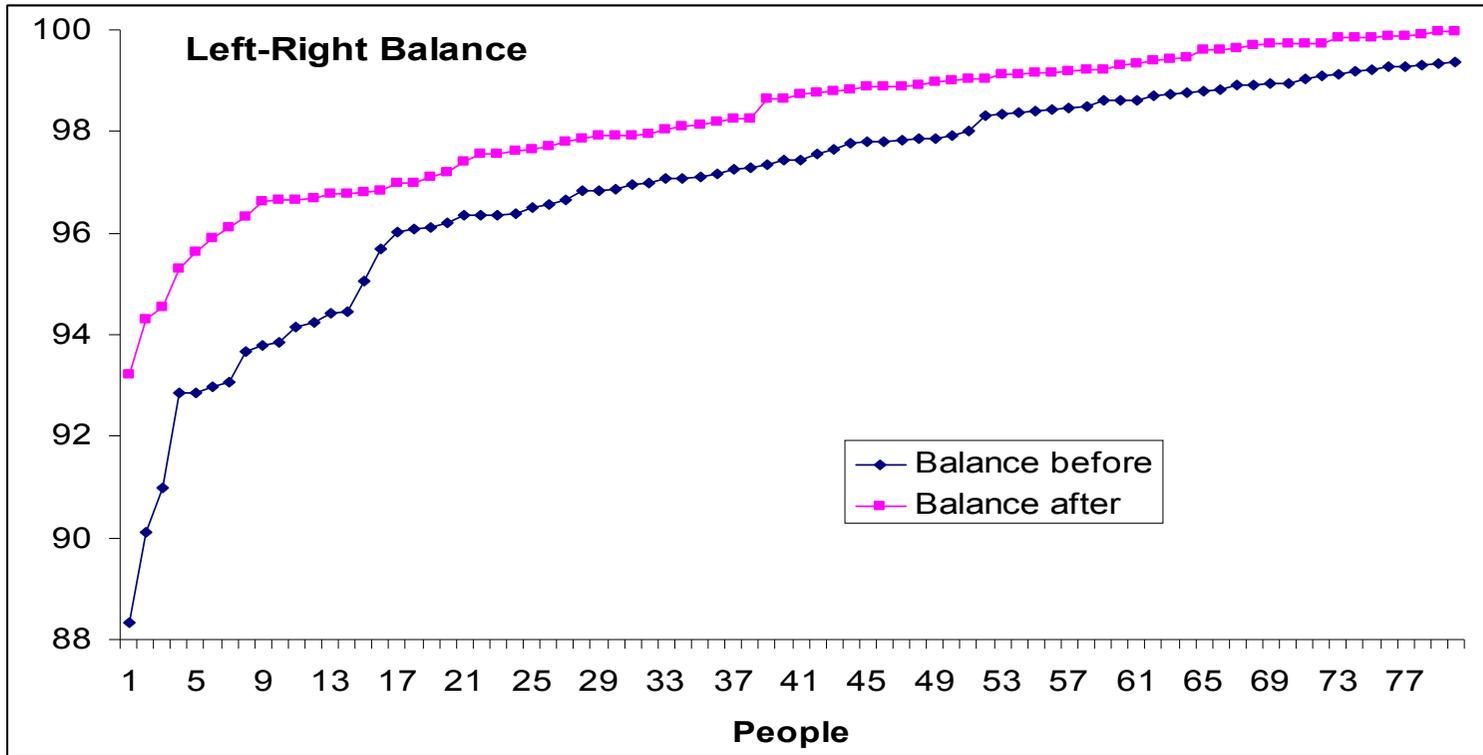
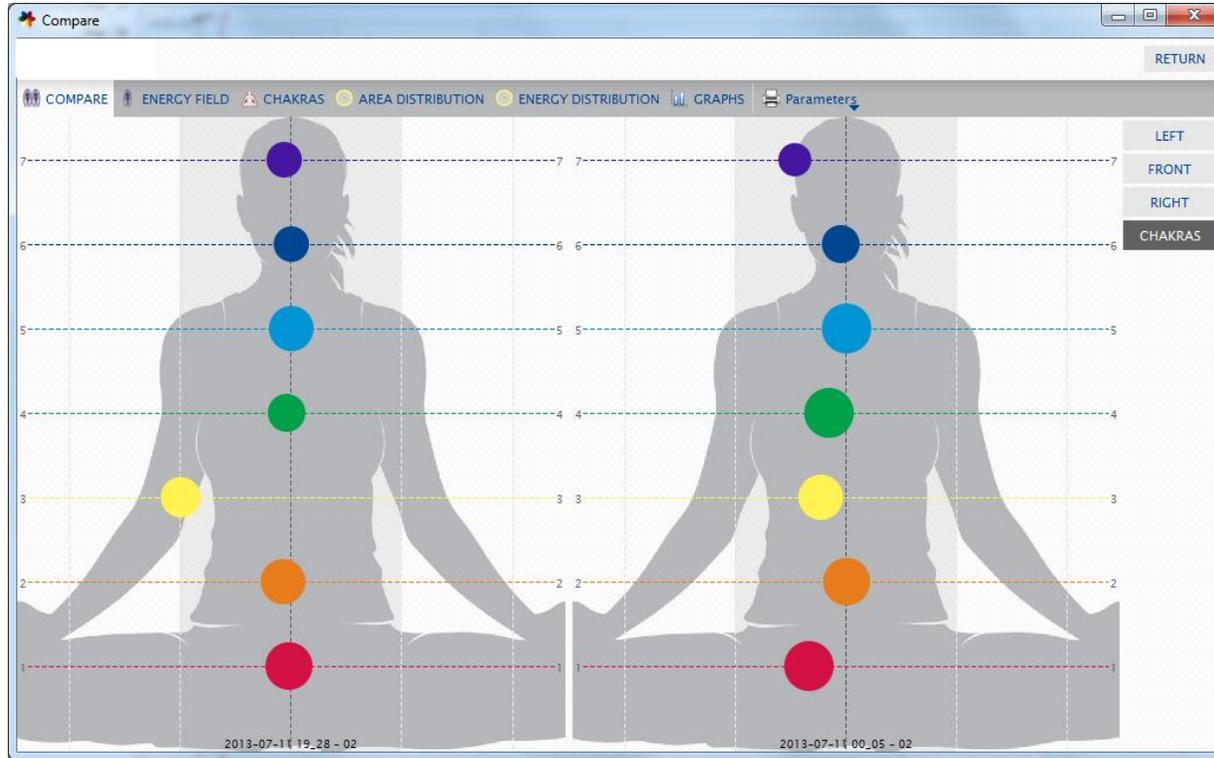
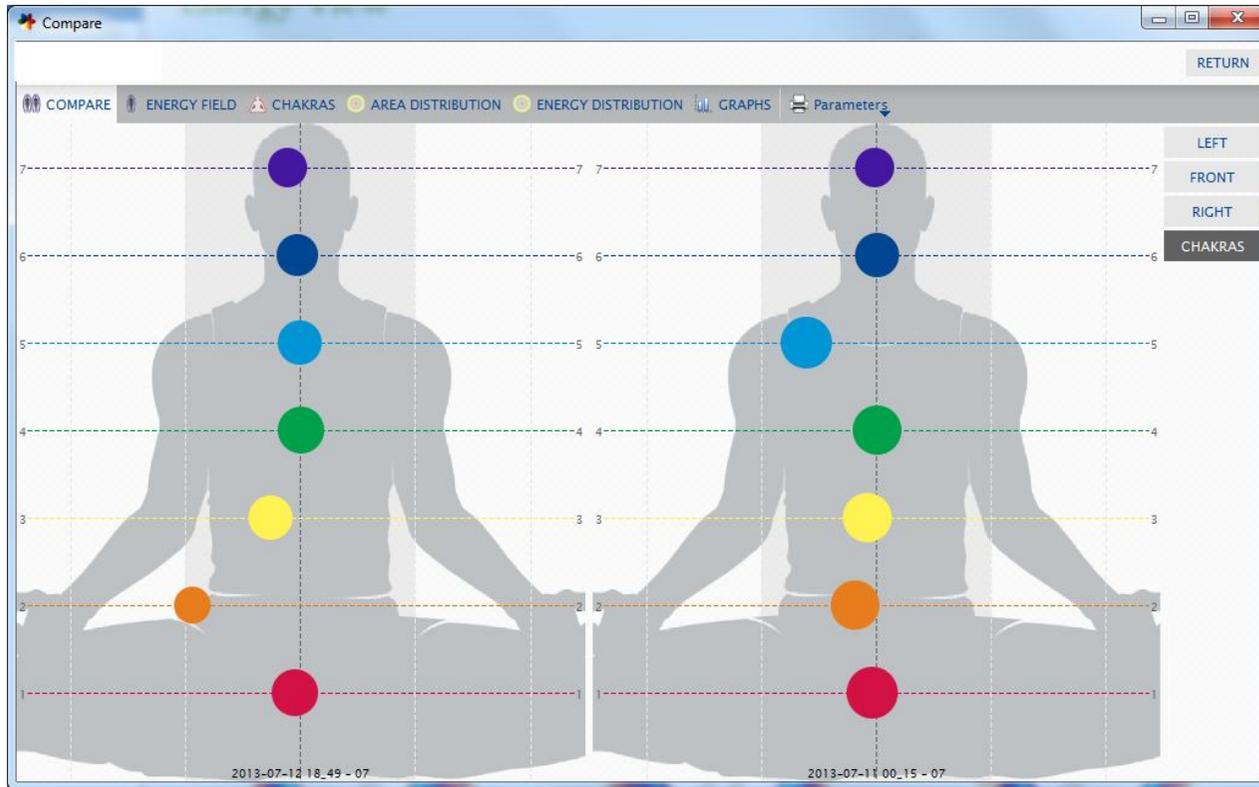


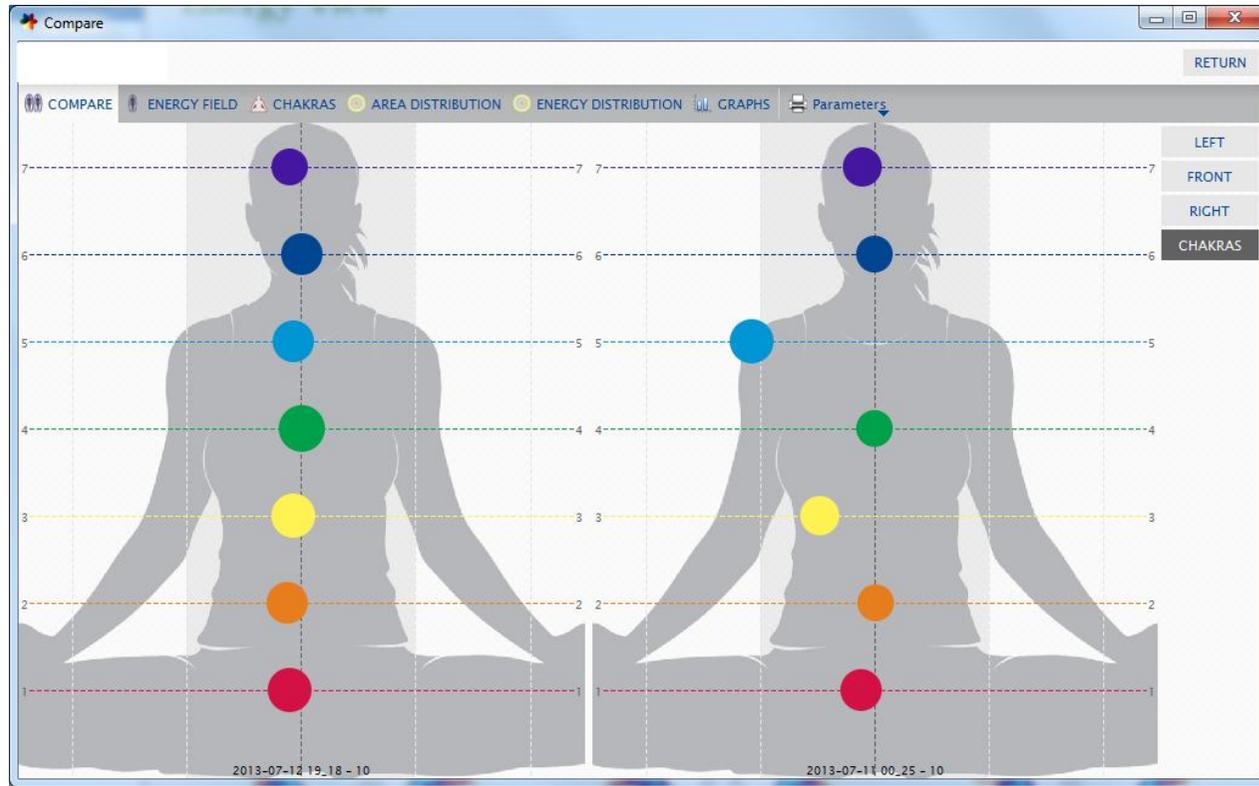
Fig.19. Left-Right Balance for 81 people before and after the workshop.

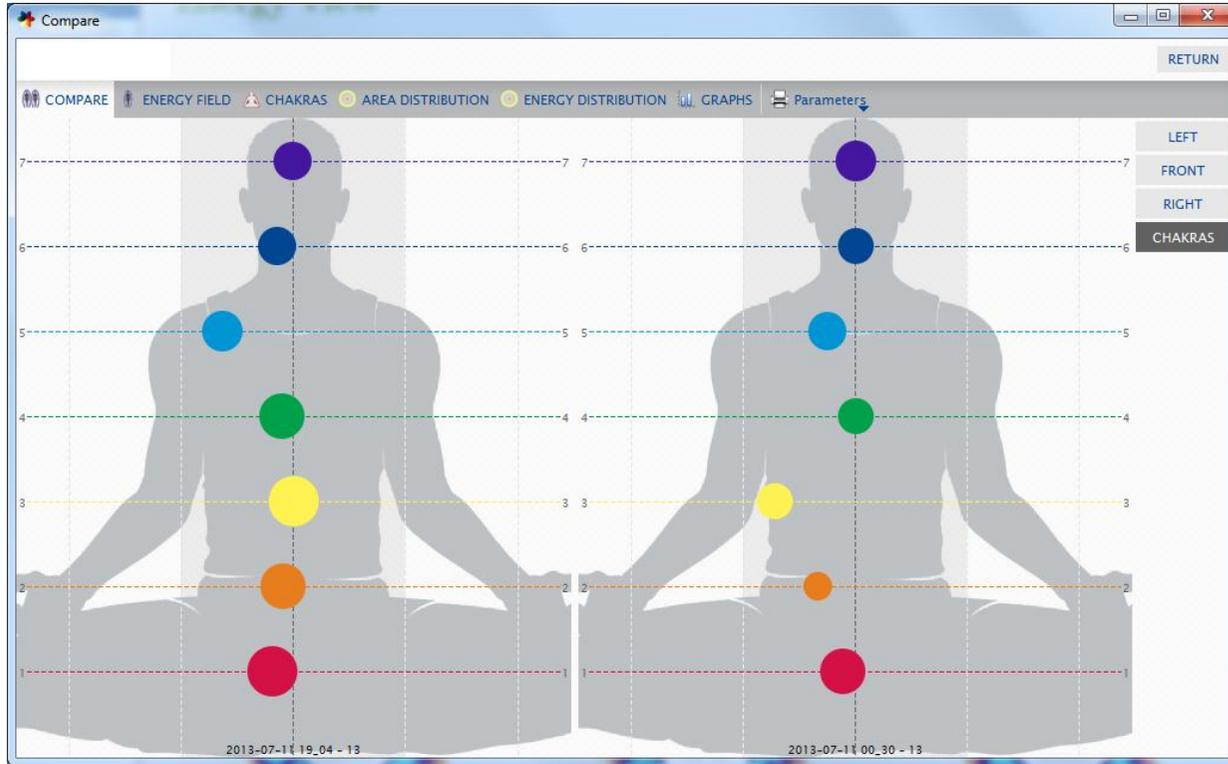
Conclusions

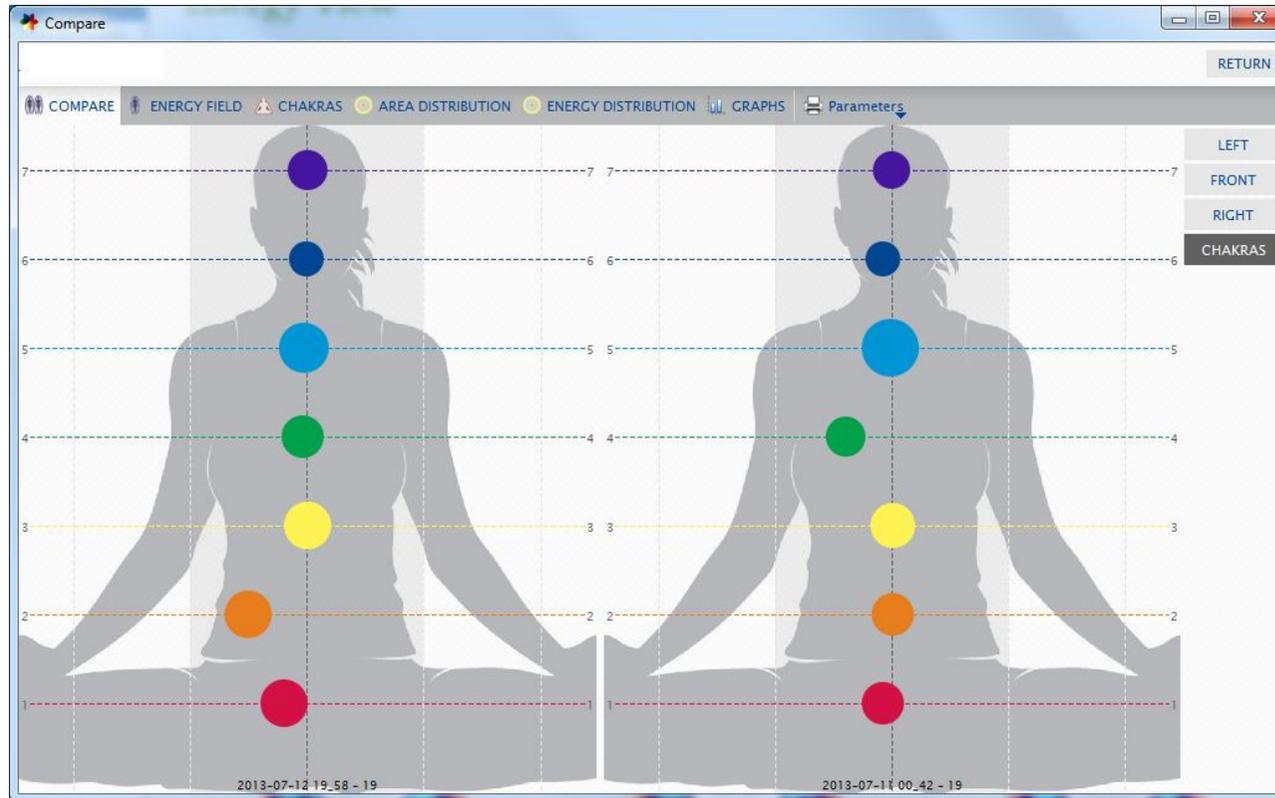
1. In the process of collective meditations Energy in room decreased in every session increasing during the breaks.
2. The overall increase of the energy from day-to-day of the workshop was noted.
3. **This may be interpreted as structurizatoin of space in the room in the process of collective meditations.**
4. 81 people were measured before the workshop 07-10 in the afternoon and on 07-14 by the end of the workshop. For all 81 people Stress level dropped down significantly.
5. For 75 participants (93%) energy significantly increased and only for 5 people decreased.
6. Energy balance for 100% participants improved.
7. This clearly signifies positive effect of meditation by Dr. Joe Dispenza for Human Energy Field.











References

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2. Korotkov K., De Vito D., Arem K., Madappa K., Williams B., Wisneski L. Healing Experiments Assessed with Electrophotonic Camera. Subtle Energies & Energy Medicine • V 20, N 3, pp 1- 15, 2010
3. Science Confirms Reconnective Healing: Frontier Science Experiments. Authored by Dr. Konstantin Korotkov. 2012. 152 p. Amazon.com Publishing.