Supplementary Table S1: Mean and standard deviation of individual fluctuating and directional asymmetry scores at the baseline observation and the 6 months observation for the whole sample

		BASELINE	6 MONTHS
FA SCORE	Mean (SD**)	0.0267 (0.0073)	0.0259 (0.0071)
***Mann–Whitney U = 922; p–value = 0.608			
DA SCORE	Mean (SD**)	0.0684 (0.0158)	0.064 (0.0147)
***Mann–Whitney U = 826; p–value = 0.192			
* p–value < 0.05 is statistically significant **SD=standard deviation *** U–Mann–Whitney test			